Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: MW-13D **Lab ID: 92803277018** Collected: 06/17/25 14:35 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8011 GCS EDB and DBCP	Analytical Method: EPA 8011 Preparation Method: EPA 8011 Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	**0.060**	ug/L	0.022	0.0084	1	06/25/25 13:46	06/25/25 21:37	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	95	%	60-140		1	06/25/25 13:46	06/25/25 21:37	301-79-56	
Metals (ICP) 6010D	Analytical Method: EPA 6010D Preparation Method: 3015 Pace National - Mt. Juliet								
Lead	**0.0746**	mg/L	0.00600	0.00243	1	07/02/25 15:10	07/04/25 05:16	7439-92-1	
8270E PAH Low Volume	Analytical Method: EPA 8270E Preparation Method: EPA 3511 Pace Analytical Services - Charlotte								
Acenaphthene	ND	ug/L	10.0	3.2	1	06/24/25 18:45	06/25/25 02:29	83-32-9	
Acenaphthylene	ND	ug/L	10.0	3.9	1	06/24/25 18:45	06/25/25 02:29	208-96-8	
Anthracene	ND	ug/L	10.0	3.9	1	06/24/25 18:45	06/25/25 02:29	120-12-7	
Benzo(a)anthracene	ND	ug/L	10.0	4.0	1	06/24/25 18:45	06/25/25 02:29	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	3.6	1	06/24/25 18:45	06/25/25 02:29	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	3.9	1	06/24/25 18:45	06/25/25 02:29	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	10.0	3.7	1	06/24/25 18:45	06/25/25 02:29	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	3.6	1	06/24/25 18:45	06/25/25 02:29	207-08-9	
Chrysene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 02:29	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	4.3	1	06/24/25 18:45	06/25/25 02:29	53-70-3	
Fluoranthene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 02:29	206-44-0	
Fluorene	ND	ug/L	10.0	3.2	1	06/24/25 18:45	06/25/25 02:29	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	4.0	1	06/24/25 18:45	06/25/25 02:29	193-39-5	
1-Methylnaphthalene	ND	ug/L	10.0	3.7	1	06/24/25 18:45	06/25/25 02:29	90-12-0	
2-Methylnaphthalene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 02:29	91-57-6	
Naphthalene	ND	ug/L	10.0	3.2	1	06/24/25 18:45	06/25/25 02:29	91-20-3	
Phenanthrene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 02:29	85-01-8	
Pyrene	ND	ug/L	10.0	3.8	1	06/24/25 18:45	06/25/25 02:29	129-00-0	
Surrogates									
Nitrobenzene-d5 (S)	72	%	35-143		1	06/24/25 18:45	06/25/25 02:29	4165-60-0	
2-Fluorobiphenyl (S)	42	%	24-130		1	06/24/25 18:45	06/25/25 02:29	321-60-8	
Terphenyl-d14 (S)	54	%	21-142		1	06/24/25 18:45	06/25/25 02:29	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/24/25 04:33	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/24/25 04:33	994-05-8	
Benzene	ND	ug/L	1.0	0.34	1		06/24/25 04:33	71-43-2	
3,3-Dimethyl-1-Butanol	**64.6J**	ug/L	100	51.9	1		06/24/25 04:33	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/24/25 04:33	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/24/25 04:33	762-75-4	
1,2-Dichloroethane	ND	ug/L	1.0	0.32	1		06/24/25 04:33	107-06-2	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/24/25 04:33	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/24/25 04:33	64-17-5	
Ethylbenzene	ND	ug/L	1.0	0.30	1		06/24/25 04:33	100-41-4	

REPORT OF LABORATORY ANALYSIS

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(704)875-9092

ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: MW-13D **Lab ID: 92803277018** Collected: 06/17/25 14:35 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/24/25 04:33	637-92-3	
Methyl-tert-butyl ether	ND	ug/L	1.0	0.42	1		06/24/25 04:33	1634-04-4	
Naphthalene	ND	ug/L	1.0	0.64	1		06/24/25 04:33	91-20-3	v1
Toluene	ND	ug/L	1.0	0.48	1		06/24/25 04:33	108-88-3	
Xylene (Total)	ND	ug/L	1.0	0.34	1		06/24/25 04:33	1330-20-7	
m&p-Xylene	ND	ug/L	2.0	0.71	1		06/24/25 04:33	179601-23-1	
o-Xylene	ND	ug/L	1.0	0.34	1		06/24/25 04:33	95-47-6	
Surrogates									
4-Bromofluorobenzene (S)	95	%	70-130		1		06/24/25 04:33	460-00-4	
1,2-Dichloroethane-d4 (S)	101	%	70-130		1		06/24/25 04:33	17060-07-0	
Toluene-d8 (S)	100	%	70-130		1		06/24/25 04:33	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: MW-14 **Lab ID: 92803277019** Collected: 06/17/25 09:50 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8011 GCS EDB and DBCP	Analytical Method: EPA 8011 Preparation Method: EPA 8011 Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.022	0.0082	1	06/25/25 13:46	06/25/25 21:49	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	95	%	60-140		1	06/25/25 13:46	06/25/25 21:49	301-79-56	
Metals (ICP) 6010D	Analytical Method: EPA 6010D Preparation Method: 3015 Pace National - Mt. Juliet								
Lead	**0.0453**	mg/L	0.00600	0.00243	1	07/02/25 15:10	07/04/25 05:18	7439-92-1	
8270E PAH Low Volume	Analytical Method: EPA 8270E Preparation Method: EPA 3511 Pace Analytical Services - Charlotte								
Acenaphthene	ND	ug/L	10.0	3.2	1	06/24/25 18:45	06/25/25 02:55	83-32-9	
Acenaphthylene	ND	ug/L	10.0	3.9	1	06/24/25 18:45	06/25/25 02:55	208-96-8	
Anthracene	ND	ug/L	10.0	3.9	1	06/24/25 18:45	06/25/25 02:55	120-12-7	
Benzo(a)anthracene	ND	ug/L	10.0	4.0	1	06/24/25 18:45	06/25/25 02:55	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	3.6	1	06/24/25 18:45	06/25/25 02:55	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	3.9	1	06/24/25 18:45	06/25/25 02:55	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	10.0	3.7	1	06/24/25 18:45	06/25/25 02:55	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	3.6	1	06/24/25 18:45	06/25/25 02:55	207-08-9	
Chrysene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 02:55	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	4.3	1	06/24/25 18:45	06/25/25 02:55	53-70-3	
Fluoranthene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 02:55	206-44-0	
Fluorene	ND	ug/L	10.0	3.2	1	06/24/25 18:45	06/25/25 02:55	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	4.0	1	06/24/25 18:45	06/25/25 02:55	193-39-5	
1-Methylnaphthalene	ND	ug/L	10.0	3.7	1	06/24/25 18:45	06/25/25 02:55	90-12-0	
2-Methylnaphthalene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 02:55	91-57-6	
Naphthalene	ND	ug/L	10.0	3.2	1	06/24/25 18:45	06/25/25 02:55	91-20-3	
Phenanthrene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 02:55	85-01-8	
Pyrene	ND	ug/L	10.0	3.8	1	06/24/25 18:45	06/25/25 02:55	129-00-0	
Surrogates									
Nitrobenzene-d5 (S)	72	%	35-143		1	06/24/25 18:45	06/25/25 02:55	4165-60-0	
2-Fluorobiphenyl (S)	44	%	24-130		1	06/24/25 18:45	06/25/25 02:55	321-60-8	
Terphenyl-d14 (S)	59	%	21-142		1	06/24/25 18:45	06/25/25 02:55	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/24/25 03:19	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/24/25 03:19	994-05-8	
Benzene	ND	ug/L	1.0	0.34	1		06/24/25 03:19	71-43-2	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/24/25 03:19	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/24/25 03:19	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/24/25 03:19	762-75-4	
1,2-Dichloroethane	ND	ug/L	1.0	0.32	1		06/24/25 03:19	107-06-2	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/24/25 03:19	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/24/25 03:19	64-17-5	
Ethylbenzene	ND	ug/L	1.0	0.30	1		06/24/25 03:19	100-41-4	

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Huntersville, NC 28078
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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: MW-14 **Lab ID: 92803277019** Collected: 06/17/25 09:50 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/24/25 03:19	637-92-3	
Methyl-tert-butyl ether	ND	ug/L	1.0	0.42	1		06/24/25 03:19	1634-04-4	
Naphthalene	ND	ug/L	1.0	0.64	1		06/24/25 03:19	91-20-3	v1
Toluene	**0.65J**	ug/L	1.0	0.48	1		06/24/25 03:19	108-88-3	
Xylene (Total)	**1.2**	ug/L	1.0	0.34	1		06/24/25 03:19	1330-20-7	
m&p-Xylene	**0.81J**	ug/L	2.0	0.71	1		06/24/25 03:19	179601-23-1	
o-Xylene	**0.36J**	ug/L	1.0	0.34	1		06/24/25 03:19	95-47-6	
Surrogates									
4-Bromofluorobenzene (S)	98	%	70-130		1		06/24/25 03:19	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	70-130		1		06/24/25 03:19	17060-07-0	
Toluene-d8 (S)	100	%	70-130		1		06/24/25 03:19	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: SW-1 **Lab ID: 92803277020** Collected: 06/18/25 12:35 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8011 GCS EDB and DBCP	Analytical Method: EPA 8011 Preparation Method: EPA 8011 Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.020	0.0074	1	06/26/25 07:57	06/27/25 00:53	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	94	%	60-140		1	06/26/25 07:57	06/27/25 00:53	301-79-56	
Metals (ICP) 6010D	Analytical Method: EPA 6010D Preparation Method: 3015 Pace National - Mt. Juliet								
Lead	ND	mg/L	0.00600	0.00243	1	07/02/25 15:10	07/04/25 05:20	7439-92-1	
8270E PAH Low Volume	Analytical Method: EPA 8270E Preparation Method: EPA 3511 Pace Analytical Services - Charlotte								
Acenaphthene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 21:40	83-32-9	
Acenaphthylene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 21:40	208-96-8	
Anthracene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 21:40	120-12-7	
Benzo(a)anthracene	ND	ug/L	10.0	4.0	1	06/25/25 16:16	06/25/25 21:40	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	3.6	1	06/25/25 16:16	06/25/25 21:40	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 21:40	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	10.0	3.7	1	06/25/25 16:16	06/25/25 21:40	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	3.6	1	06/25/25 16:16	06/25/25 21:40	207-08-9	
Chrysene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 21:40	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	4.3	1	06/25/25 16:16	06/25/25 21:40	53-70-3	
Fluoranthene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 21:40	206-44-0	
Fluorene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 21:40	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	4.0	1	06/25/25 16:16	06/25/25 21:40	193-39-5	
1-Methylnaphthalene	ND	ug/L	10.0	3.7	1	06/25/25 16:16	06/25/25 21:40	90-12-0	
2-Methylnaphthalene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 21:40	91-57-6	
Naphthalene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 21:40	91-20-3	
Phenanthrene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 21:40	85-01-8	
Pyrene	ND	ug/L	10.0	3.8	1	06/25/25 16:16	06/25/25 21:40	129-00-0	
Surrogates									
Nitrobenzene-d5 (S)	86	%	35-143		1	06/25/25 16:16	06/25/25 21:40	4165-60-0	
2-Fluorobiphenyl (S)	75	%	24-130		1	06/25/25 16:16	06/25/25 21:40	321-60-8	
Terphenyl-d14 (S)	98	%	21-142		1	06/25/25 16:16	06/25/25 21:40	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/26/25 04:56	75-85-4	M1
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/26/25 04:56	994-05-8	
Benzene	ND	ug/L	1.0	0.34	1		06/26/25 04:56	71-43-2	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/26/25 04:56	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/26/25 04:56	75-65-0	M1
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/26/25 04:56	762-75-4	
1,2-Dichloroethane	ND	ug/L	1.0	0.32	1		06/26/25 04:56	107-06-2	M1
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/26/25 04:56	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/26/25 04:56	64-17-5	
Ethylbenzene	ND	ug/L	1.0	0.30	1		06/26/25 04:56	100-41-4	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: SW-1 **Lab ID: 92803277020** Collected: 06/18/25 12:35 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/26/25 04:56	637-92-3	M1
Methyl-tert-butyl ether	ND	ug/L	1.0	0.42	1		06/26/25 04:56	1634-04-4	
Naphthalene	ND	ug/L	1.0	0.64	1		06/26/25 04:56	91-20-3	
Toluene	ND	ug/L	1.0	0.48	1		06/26/25 04:56	108-88-3	
Xylene (Total)	ND	ug/L	1.0	0.34	1		06/26/25 04:56	1330-20-7	
m&p-Xylene	ND	ug/L	2.0	0.71	1		06/26/25 04:56	179601-23-1	
o-Xylene	ND	ug/L	1.0	0.34	1		06/26/25 04:56	95-47-6	
Surrogates									
4-Bromofluorobenzene (S)	102	%	70-130		1		06/26/25 04:56	460-00-4	
1,2-Dichloroethane-d4 (S)	104	%	70-130		1		06/26/25 04:56	17060-07-0	
Toluene-d8 (S)	101	%	70-130		1		06/26/25 04:56	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: SW-2 **Lab ID: 92803277021** Collected: 06/18/25 12:45 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8011 GCS EDB and DBCP	Analytical Method: EPA 8011 Preparation Method: EPA 8011 Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.020	0.0075	1	06/26/25 07:57	06/27/25 01:05	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	101	%	60-140		1	06/26/25 07:57	06/27/25 01:05	301-79-56	
Metals (ICP) 6010D	Analytical Method: EPA 6010D Preparation Method: 3015 Pace National - Mt. Juliet								
Lead	**0.00353J**	mg/L	0.00600	0.00243	1	07/02/25 11:24	07/05/25 13:27	7439-92-1	J
8270E PAH Low Volume	Analytical Method: EPA 8270E Preparation Method: EPA 3511 Pace Analytical Services - Charlotte								
Acenaphthene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 22:06	83-32-9	
Acenaphthylene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 22:06	208-96-8	
Anthracene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 22:06	120-12-7	
Benzo(a)anthracene	ND	ug/L	10.0	4.0	1	06/25/25 16:16	06/25/25 22:06	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	3.6	1	06/25/25 16:16	06/25/25 22:06	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 22:06	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	10.0	3.7	1	06/25/25 16:16	06/25/25 22:06	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	3.6	1	06/25/25 16:16	06/25/25 22:06	207-08-9	
Chrysene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:06	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	4.3	1	06/25/25 16:16	06/25/25 22:06	53-70-3	
Fluoranthene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:06	206-44-0	
Fluorene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 22:06	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	4.0	1	06/25/25 16:16	06/25/25 22:06	193-39-5	
1-Methylnaphthalene	ND	ug/L	10.0	3.7	1	06/25/25 16:16	06/25/25 22:06	90-12-0	
2-Methylnaphthalene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:06	91-57-6	
Naphthalene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 22:06	91-20-3	
Phenanthrene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:06	85-01-8	
Pyrene	ND	ug/L	10.0	3.8	1	06/25/25 16:16	06/25/25 22:06	129-00-0	
Surrogates									
Nitrobenzene-d5 (S)	88	%	35-143		1	06/25/25 16:16	06/25/25 22:06	4165-60-0	
2-Fluorobiphenyl (S)	79	%	24-130		1	06/25/25 16:16	06/25/25 22:06	321-60-8	
Terphenyl-d14 (S)	104	%	21-142		1	06/25/25 16:16	06/25/25 22:06	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/24/25 05:28	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/24/25 05:28	994-05-8	
Benzene	**0.43J**	ug/L	1.0	0.34	1		06/24/25 05:28	71-43-2	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/24/25 05:28	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/24/25 05:28	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/24/25 05:28	762-75-4	
1,2-Dichloroethane	ND	ug/L	1.0	0.32	1		06/24/25 05:28	107-06-2	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/24/25 05:28	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/24/25 05:28	64-17-5	
Ethylbenzene	ND	ug/L	1.0	0.30	1		06/24/25 05:28	100-41-4	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: SW-2 **Lab ID: 92803277021** Collected: 06/18/25 12:45 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/24/25 05:28	637-92-3	
Methyl-tert-butyl ether	ND	ug/L	1.0	0.42	1		06/24/25 05:28	1634-04-4	
Naphthalene	ND	ug/L	1.0	0.64	1		06/24/25 05:28	91-20-3	v1
Toluene	**2.6**	ug/L	1.0	0.48	1		06/24/25 05:28	108-88-3	
Xylene (Total)	**2.8**	ug/L	1.0	0.34	1		06/24/25 05:28	1330-20-7	
m&p-Xylene	**1.7J**	ug/L	2.0	0.71	1		06/24/25 05:28	179601-23-1	
o-Xylene	**1.0**	ug/L	1.0	0.34	1		06/24/25 05:28	95-47-6	
Surrogates									
4-Bromofluorobenzene (S)	98	%	70-130		1		06/24/25 05:28	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	70-130		1		06/24/25 05:28	17060-07-0	
Toluene-d8 (S)	102	%	70-130		1		06/24/25 05:28	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: Duplicate 1 **Lab ID: 92803277022** Collected: 06/18/25 00:00 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8011 GCS EDB and DBCP	Analytical Method: EPA 8011 Preparation Method: EPA 8011 Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.020	0.0076	1	06/26/25 07:57	06/27/25 01:16	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	105	%	60-140		1	06/26/25 07:57	06/27/25 01:16	301-79-56	
Metals (ICP) 6010D	Analytical Method: EPA 6010D Preparation Method: 3015 Pace National - Mt. Juliet								
Lead	**0.00743**	mg/L	0.00600	0.00243	1	07/02/25 11:24	07/05/25 13:38	7439-92-1	
8270E PAH Low Volume	Analytical Method: EPA 8270E Preparation Method: EPA 3511 Pace Analytical Services - Charlotte								
Acenaphthene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 22:33	83-32-9	
Acenaphthylene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 22:33	208-96-8	
Anthracene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 22:33	120-12-7	
Benzo(a)anthracene	ND	ug/L	10.0	4.0	1	06/25/25 16:16	06/25/25 22:33	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	3.6	1	06/25/25 16:16	06/25/25 22:33	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 22:33	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	10.0	3.7	1	06/25/25 16:16	06/25/25 22:33	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	3.6	1	06/25/25 16:16	06/25/25 22:33	207-08-9	
Chrysene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:33	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	4.3	1	06/25/25 16:16	06/25/25 22:33	53-70-3	
Fluoranthene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:33	206-44-0	
Fluorene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 22:33	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	4.0	1	06/25/25 16:16	06/25/25 22:33	193-39-5	
1-Methylnaphthalene	**8.7J**	ug/L	10.0	3.7	1	06/25/25 16:16	06/25/25 22:33	90-12-0	
2-Methylnaphthalene	**16.7**	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:33	91-57-6	
Naphthalene	**115**	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 22:33	91-20-3	
Phenanthrene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:33	85-01-8	
Pyrene	ND	ug/L	10.0	3.8	1	06/25/25 16:16	06/25/25 22:33	129-00-0	
Surrogates									
Nitrobenzene-d5 (S)	90	%	35-143		1	06/25/25 16:16	06/25/25 22:33	4165-60-0	
2-Fluorobiphenyl (S)	82	%	24-130		1	06/25/25 16:16	06/25/25 22:33	321-60-8	
Terphenyl-d14 (S)	104	%	21-142		1	06/25/25 16:16	06/25/25 22:33	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	1250	455	12.5		06/26/25 05:15	75-85-4	
tert-Amylmethyl ether	ND	ug/L	125	33.2	12.5		06/26/25 05:15	994-05-8	
Benzene	**91.3**	ug/L	12.5	4.3	12.5		06/26/25 05:15	71-43-2	
3,3-Dimethyl-1-Butanol	ND	ug/L	1250	649	12.5		06/26/25 05:15	624-95-3	v2
tert-Butyl Alcohol	ND	ug/L	1250	335	12.5		06/26/25 05:15	75-65-0	v2
tert-Butyl Formate	ND	ug/L	625	368	12.5		06/26/25 05:15	762-75-4	
1,2-Dichloroethane	ND	ug/L	12.5	4.0	12.5		06/26/25 05:15	107-06-2	
Diisopropyl ether	**8.5J**	ug/L	12.5	3.8	12.5		06/26/25 05:15	108-20-3	
Ethanol	ND	ug/L	2500	902	12.5		06/26/25 05:15	64-17-5	
Ethylbenzene	**800**	ug/L	12.5	3.8	12.5		06/26/25 05:15	100-41-4	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: Duplicate 1 **Lab ID: 92803277022** Collected: 06/18/25 00:00 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
Ethyl-tert-butyl ether	ND	ug/L	125	40.5	12.5		06/26/25 05:15	637-92-3	
Methyl-tert-butyl ether	ND	ug/L	12.5	5.3	12.5		06/26/25 05:15	1634-04-4	
Naphthalene	**101**	ug/L	12.5	8.1	12.5		06/26/25 05:15	91-20-3	
Toluene	**1190**	ug/L	12.5	6.1	12.5		06/26/25 05:15	108-88-3	
Xylene (Total)	**3880**	ug/L	12.5	4.2	12.5		06/26/25 05:15	1330-20-7	
m&p-Xylene	**2520**	ug/L	25.0	8.9	12.5		06/26/25 05:15	179601-23-1	
o-Xylene	**1360**	ug/L	12.5	4.2	12.5		06/26/25 05:15	95-47-6	
Surrogates									
4-Bromofluorobenzene (S)	94	%	70-130		12.5		06/26/25 05:15	460-00-4	
1,2-Dichloroethane-d4 (S)	98	%	70-130		12.5		06/26/25 05:15	17060-07-0	
Toluene-d8 (S)	97	%	70-130		12.5		06/26/25 05:15	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: Duplicate 2 **Lab ID: 92803277023** Collected: 06/18/25 00:00 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8011 GCS EDB and DBCP	Analytical Method: EPA 8011 Preparation Method: EPA 8011 Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.021	0.0077	1	06/25/25 13:46	06/25/25 22:00	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	125	%	60-140		1	06/25/25 13:46	06/25/25 22:00	301-79-56	
Metals (ICP) 6010D	Analytical Method: EPA 6010D Preparation Method: 3015 Pace National - Mt. Juliet								
Lead	**0.00516J**	mg/L	0.00600	0.00243	1	07/02/25 11:24	07/05/25 13:41	7439-92-1	J
8270E PAH Low Volume	Analytical Method: EPA 8270E Preparation Method: EPA 3511 Pace Analytical Services - Charlotte								
Acenaphthene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 22:59	83-32-9	
Acenaphthylene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 22:59	208-96-8	
Anthracene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 22:59	120-12-7	
Benzo(a)anthracene	ND	ug/L	10.0	4.0	1	06/25/25 16:16	06/25/25 22:59	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	3.6	1	06/25/25 16:16	06/25/25 22:59	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 22:59	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	10.0	3.7	1	06/25/25 16:16	06/25/25 22:59	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	3.6	1	06/25/25 16:16	06/25/25 22:59	207-08-9	
Chrysene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:59	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	4.3	1	06/25/25 16:16	06/25/25 22:59	53-70-3	
Fluoranthene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:59	206-44-0	
Fluorene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 22:59	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	4.0	1	06/25/25 16:16	06/25/25 22:59	193-39-5	
1-Methylnaphthalene	**36.6**	ug/L	10.0	3.7	1	06/25/25 16:16	06/25/25 22:59	90-12-0	
2-Methylnaphthalene	**71.5**	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:59	91-57-6	
Naphthalene	**522**	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 22:59	91-20-3	
Phenanthrene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 22:59	85-01-8	
Pyrene	ND	ug/L	10.0	3.8	1	06/25/25 16:16	06/25/25 22:59	129-00-0	
Surrogates									
Nitrobenzene-d5 (S)	102	%	35-143		1	06/25/25 16:16	06/25/25 22:59	4165-60-0	
2-Fluorobiphenyl (S)	81	%	24-130		1	06/25/25 16:16	06/25/25 22:59	321-60-8	
Terphenyl-d14 (S)	106	%	21-142		1	06/25/25 16:16	06/25/25 22:59	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	20000	7280	200		06/26/25 17:17	75-85-4	
tert-Amylmethyl ether	ND	ug/L	2000	532	200		06/26/25 17:17	994-05-8	
Benzene	**916**	ug/L	200	69.0	200		06/26/25 17:17	71-43-2	
3,3-Dimethyl-1-Butanol	ND	ug/L	20000	10400	200		06/26/25 17:17	624-95-3	
tert-Butyl Alcohol	ND	ug/L	20000	5360	200		06/26/25 17:17	75-65-0	v2
tert-Butyl Formate	ND	ug/L	10000	5880	200		06/26/25 17:17	762-75-4	v2
1,2-Dichloroethane	ND	ug/L	200	64.4	200		06/26/25 17:17	107-06-2	
Diisopropyl ether	ND	ug/L	200	61.6	200		06/26/25 17:17	108-20-3	
Ethanol	ND	ug/L	40000	14400	200		06/26/25 17:17	64-17-5	
Ethylbenzene	**3360**	ug/L	200	60.8	200		06/26/25 17:17	100-41-4	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: Duplicate 2 **Lab ID: 92803277023** Collected: 06/18/25 00:00 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
Ethyl-tert-butyl ether	ND	ug/L	2000	648	200		06/26/25 17:17	637-92-3	
Methyl-tert-butyl ether	ND	ug/L	200	84.4	200		06/26/25 17:17	1634-04-4	
Naphthalene	**634**	ug/L	200	129	200		06/26/25 17:17	91-20-3	
Toluene	**21100**	ug/L	200	97.0	200		06/26/25 17:17	108-88-3	
Xylene (Total)	**22300**	ug/L	200	67.6	200		06/26/25 17:17	1330-20-7	
m&p-Xylene	**14700**	ug/L	400	142	200		06/26/25 17:17	179601-23-1	
o-Xylene	**7610**	ug/L	200	67.6	200		06/26/25 17:17	95-47-6	
Surrogates									
4-Bromofluorobenzene (S)	93	%	70-130		200		06/26/25 17:17	460-00-4	
1,2-Dichloroethane-d4 (S)	101	%	70-130		200		06/26/25 17:17	17060-07-0	
Toluene-d8 (S)	100	%	70-130		200		06/26/25 17:17	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: Field Blank 1 **Lab ID: 92803277024** Collected: 06/17/25 09:15 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8011 GCS EDB and DBCP	Analytical Method: EPA 8011 Preparation Method: EPA 8011 Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.020	0.0075	1	06/26/25 07:57	06/27/25 01:27	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	108	%	60-140		1	06/26/25 07:57	06/27/25 01:27	301-79-56	
Metals (ICP) 6010D	Analytical Method: EPA 6010D Preparation Method: 3015 Pace National - Mt. Juliet								
Lead	ND	mg/L	0.00600	0.00243	1	07/02/25 11:24	07/05/25 13:44	7439-92-1	
8270E PAH Low Volume	Analytical Method: EPA 8270E Preparation Method: EPA 3511 Pace Analytical Services - Charlotte								
Acenaphthene	ND	ug/L	10.0	3.2	1	06/24/25 18:45	06/25/25 03:20	83-32-9	
Acenaphthylene	ND	ug/L	10.0	3.9	1	06/24/25 18:45	06/25/25 03:20	208-96-8	
Anthracene	ND	ug/L	10.0	3.9	1	06/24/25 18:45	06/25/25 03:20	120-12-7	
Benzo(a)anthracene	ND	ug/L	10.0	4.0	1	06/24/25 18:45	06/25/25 03:20	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	3.6	1	06/24/25 18:45	06/25/25 03:20	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	3.9	1	06/24/25 18:45	06/25/25 03:20	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	10.0	3.7	1	06/24/25 18:45	06/25/25 03:20	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	3.6	1	06/24/25 18:45	06/25/25 03:20	207-08-9	
Chrysene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 03:20	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	4.3	1	06/24/25 18:45	06/25/25 03:20	53-70-3	
Fluoranthene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 03:20	206-44-0	
Fluorene	ND	ug/L	10.0	3.2	1	06/24/25 18:45	06/25/25 03:20	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	4.0	1	06/24/25 18:45	06/25/25 03:20	193-39-5	
1-Methylnaphthalene	ND	ug/L	10.0	3.7	1	06/24/25 18:45	06/25/25 03:20	90-12-0	
2-Methylnaphthalene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 03:20	91-57-6	
Naphthalene	ND	ug/L	10.0	3.2	1	06/24/25 18:45	06/25/25 03:20	91-20-3	
Phenanthrene	ND	ug/L	10.0	3.4	1	06/24/25 18:45	06/25/25 03:20	85-01-8	
Pyrene	ND	ug/L	10.0	3.8	1	06/24/25 18:45	06/25/25 03:20	129-00-0	
Surrogates									
Nitrobenzene-d5 (S)	73	%	35-143		1	06/24/25 18:45	06/25/25 03:20	4165-60-0	
2-Fluorobiphenyl (S)	45	%	24-130		1	06/24/25 18:45	06/25/25 03:20	321-60-8	
Terphenyl-d14 (S)	63	%	21-142		1	06/24/25 18:45	06/25/25 03:20	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/23/25 09:11	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/23/25 09:11	994-05-8	
Benzene	ND	ug/L	1.0	0.34	1		06/23/25 09:11	71-43-2	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/23/25 09:11	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/23/25 09:11	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/23/25 09:11	762-75-4	
1,2-Dichloroethane	ND	ug/L	1.0	0.32	1		06/23/25 09:11	107-06-2	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/23/25 09:11	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/23/25 09:11	64-17-5	
Ethylbenzene	ND	ug/L	1.0	0.30	1		06/23/25 09:11	100-41-4	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: Field Blank 1 **Lab ID: 92803277024** Collected: 06/17/25 09:15 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/23/25 09:11	637-92-3	
Methyl-tert-butyl ether	ND	ug/L	1.0	0.42	1		06/23/25 09:11	1634-04-4	
Naphthalene	ND	ug/L	1.0	0.64	1		06/23/25 09:11	91-20-3	
Toluene	ND	ug/L	1.0	0.48	1		06/23/25 09:11	108-88-3	
Xylene (Total)	ND	ug/L	1.0	0.34	1		06/23/25 09:11	1330-20-7	
m&p-Xylene	ND	ug/L	2.0	0.71	1		06/23/25 09:11	179601-23-1	
o-Xylene	ND	ug/L	1.0	0.34	1		06/23/25 09:11	95-47-6	
Surrogates									
4-Bromofluorobenzene (S)	95	%	70-130		1		06/23/25 09:11	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	70-130		1		06/23/25 09:11	17060-07-0	
Toluene-d8 (S)	98	%	70-130		1		06/23/25 09:11	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: Field Blank 2 **Lab ID: 92803277025** Collected: 06/18/25 09:15 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8011 GCS EDB and DBCP	Analytical Method: EPA 8011 Preparation Method: EPA 8011 Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.022	0.0082	1	06/25/25 13:46	06/25/25 22:12	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	100	%	60-140		1	06/25/25 13:46	06/25/25 22:12	301-79-56	
Metals (ICP) 6010D	Analytical Method: EPA 6010D Preparation Method: 3015 Pace National - Mt. Juliet								
Lead	ND	mg/L	0.00600	0.00243	1	07/02/25 11:24	07/05/25 13:47	7439-92-1	
8270E PAH Low Volume	Analytical Method: EPA 8270E Preparation Method: EPA 3511 Pace Analytical Services - Charlotte								
Acenaphthene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 23:25	83-32-9	
Acenaphthylene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 23:25	208-96-8	
Anthracene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 23:25	120-12-7	
Benzo(a)anthracene	ND	ug/L	10.0	4.0	1	06/25/25 16:16	06/25/25 23:25	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	3.6	1	06/25/25 16:16	06/25/25 23:25	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	3.9	1	06/25/25 16:16	06/25/25 23:25	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	10.0	3.7	1	06/25/25 16:16	06/25/25 23:25	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	3.6	1	06/25/25 16:16	06/25/25 23:25	207-08-9	
Chrysene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 23:25	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	4.3	1	06/25/25 16:16	06/25/25 23:25	53-70-3	
Fluoranthene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 23:25	206-44-0	
Fluorene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 23:25	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	4.0	1	06/25/25 16:16	06/25/25 23:25	193-39-5	
1-Methylnaphthalene	ND	ug/L	10.0	3.7	1	06/25/25 16:16	06/25/25 23:25	90-12-0	
2-Methylnaphthalene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 23:25	91-57-6	
Naphthalene	ND	ug/L	10.0	3.2	1	06/25/25 16:16	06/25/25 23:25	91-20-3	
Phenanthrene	ND	ug/L	10.0	3.4	1	06/25/25 16:16	06/25/25 23:25	85-01-8	
Pyrene	ND	ug/L	10.0	3.8	1	06/25/25 16:16	06/25/25 23:25	129-00-0	
Surrogates									
Nitrobenzene-d5 (S)	86	%	35-143		1	06/25/25 16:16	06/25/25 23:25	4165-60-0	
2-Fluorobiphenyl (S)	77	%	24-130		1	06/25/25 16:16	06/25/25 23:25	321-60-8	
Terphenyl-d14 (S)	98	%	21-142		1	06/25/25 16:16	06/25/25 23:25	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/23/25 09:30	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/23/25 09:30	994-05-8	
Benzene	ND	ug/L	1.0	0.34	1		06/23/25 09:30	71-43-2	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/23/25 09:30	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/23/25 09:30	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/23/25 09:30	762-75-4	
1,2-Dichloroethane	ND	ug/L	1.0	0.32	1		06/23/25 09:30	107-06-2	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/23/25 09:30	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/23/25 09:30	64-17-5	
Ethylbenzene	ND	ug/L	1.0	0.30	1		06/23/25 09:30	100-41-4	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: Field Blank 2 **Lab ID: 92803277025** Collected: 06/18/25 09:15 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/23/25 09:30	637-92-3	
Methyl-tert-butyl ether	ND	ug/L	1.0	0.42	1		06/23/25 09:30	1634-04-4	
Naphthalene	ND	ug/L	1.0	0.64	1		06/23/25 09:30	91-20-3	
Toluene	ND	ug/L	1.0	0.48	1		06/23/25 09:30	108-88-3	
Xylene (Total)	ND	ug/L	1.0	0.34	1		06/23/25 09:30	1330-20-7	
m&p-Xylene	ND	ug/L	2.0	0.71	1		06/23/25 09:30	179601-23-1	
o-Xylene	ND	ug/L	1.0	0.34	1		06/23/25 09:30	95-47-6	
Surrogates									
4-Bromofluorobenzene (S)	99	%	70-130		1		06/23/25 09:30	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	70-130		1		06/23/25 09:30	17060-07-0	
Toluene-d8 (S)	99	%	70-130		1		06/23/25 09:30	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: Trip Blank 1 **Lab ID: 92803277026** Collected: 06/17/25 08:30 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/23/25 09:48	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/23/25 09:48	994-05-8	
Benzene	ND	ug/L	1.0	0.34	1		06/23/25 09:48	71-43-2	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/23/25 09:48	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/23/25 09:48	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/23/25 09:48	762-75-4	
1,2-Dichloroethane	ND	ug/L	1.0	0.32	1		06/23/25 09:48	107-06-2	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/23/25 09:48	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/23/25 09:48	64-17-5	
Ethylbenzene	ND	ug/L	1.0	0.30	1		06/23/25 09:48	100-41-4	
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/23/25 09:48	637-92-3	
Methyl-tert-butyl ether	ND	ug/L	1.0	0.42	1		06/23/25 09:48	1634-04-4	
Naphthalene	ND	ug/L	1.0	0.64	1		06/23/25 09:48	91-20-3	
Toluene	ND	ug/L	1.0	0.48	1		06/23/25 09:48	108-88-3	
Xylene (Total)	ND	ug/L	1.0	0.34	1		06/23/25 09:48	1330-20-7	
m&p-Xylene	ND	ug/L	2.0	0.71	1		06/23/25 09:48	179601-23-1	
o-Xylene	ND	ug/L	1.0	0.34	1		06/23/25 09:48	95-47-6	
Surrogates									
4-Bromofluorobenzene (S)	97	%	70-130		1		06/23/25 09:48	460-00-4	
1,2-Dichloroethane-d4 (S)	104	%	70-130		1		06/23/25 09:48	17060-07-0	
Toluene-d8 (S)	100	%	70-130		1		06/23/25 09:48	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: Trip Blank 2 **Lab ID: 92803277027** Collected: 06/18/25 08:30 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/23/25 10:06	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/23/25 10:06	994-05-8	
Benzene	ND	ug/L	1.0	0.34	1		06/23/25 10:06	71-43-2	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/23/25 10:06	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/23/25 10:06	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/23/25 10:06	762-75-4	
1,2-Dichloroethane	ND	ug/L	1.0	0.32	1		06/23/25 10:06	107-06-2	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/23/25 10:06	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/23/25 10:06	64-17-5	
Ethylbenzene	ND	ug/L	1.0	0.30	1		06/23/25 10:06	100-41-4	
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/23/25 10:06	637-92-3	
Methyl-tert-butyl ether	ND	ug/L	1.0	0.42	1		06/23/25 10:06	1634-04-4	
Naphthalene	ND	ug/L	1.0	0.64	1		06/23/25 10:06	91-20-3	
Toluene	ND	ug/L	1.0	0.48	1		06/23/25 10:06	108-88-3	
Xylene (Total)	ND	ug/L	1.0	0.34	1		06/23/25 10:06	1330-20-7	
m&p-Xylene	ND	ug/L	2.0	0.71	1		06/23/25 10:06	179601-23-1	
o-Xylene	ND	ug/L	1.0	0.34	1		06/23/25 10:06	95-47-6	
Surrogates									
4-Bromofluorobenzene (S)	99	%	70-130		1		06/23/25 10:06	460-00-4	
1,2-Dichloroethane-d4 (S)	105	%	70-130		1		06/23/25 10:06	17060-07-0	
Toluene-d8 (S)	102	%	70-130		1		06/23/25 10:06	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: WSW-1 **Lab ID: 92803277028** Collected: 06/18/25 13:30 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
504 GCS EDB and DBCP	Analytical Method: EPA 504.1 Preparation Method: EPA 504.1								
	Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.020	0.0055	1	06/26/25 07:59	06/26/25 19:36	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	89	%	70-130		1	06/26/25 07:59	06/26/25 19:36	301-79-56	
524.2 MSV SC List	Analytical Method: EPA 524.2								
	Pace Analytical Services - Charlotte								
Benzene	ND	mg/L	0.00050	0.00021	1		06/27/25 17:54	71-43-2	
1,2-Dichloroethane	ND	mg/L	0.00050	0.00016	1		06/27/25 17:54	107-06-2	
Ethylbenzene	ND	mg/L	0.00050	0.00022	1		06/27/25 17:54	100-41-4	
Methyl-tert-butyl ether	ND	mg/L	0.00050	0.00014	1		06/27/25 17:54	1634-04-4	
Naphthalene	ND	mg/L	0.00050	0.00035	1		06/27/25 17:54	91-20-3	
Toluene	ND	mg/L	0.00050	0.00020	1		06/27/25 17:54	108-88-3	
Xylene (Total)	ND	mg/L	0.00050	0.00022	1		06/27/25 17:54	1330-20-7	
m&p-Xylene	ND	mg/L	0.0010	0.00039	1		06/27/25 17:54	179601-23-1	
o-Xylene	ND	mg/L	0.00050	0.00022	1		06/27/25 17:54	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	90	%	70-130		1		06/27/25 17:54	2199-69-1	
4-Bromofluorobenzene (S)	94	%	70-130		1		06/27/25 17:54	460-00-4	
8260 MSV Low Level SC	Analytical Method: EPA 8260D								
	Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/24/25 03:01	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/24/25 03:01	994-05-8	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/24/25 03:01	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/24/25 03:01	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/24/25 03:01	762-75-4	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/24/25 03:01	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/24/25 03:01	64-17-5	
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/24/25 03:01	637-92-3	
Surrogates									
4-Bromofluorobenzene (S)	99	%	70-130		1		06/24/25 03:01	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	70-130		1		06/24/25 03:01	17060-07-0	
Toluene-d8 (S)	101	%	70-130		1		06/24/25 03:01	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: WSW-2 **Lab ID: 92803277029** Collected: 06/18/25 13:45 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
504 GCS EDB and DBCP	Analytical Method: EPA 504.1 Preparation Method: EPA 504.1								
	Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.019	0.0054	1	06/26/25 07:59	06/26/25 19:47	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	98	%	70-130		1	06/26/25 07:59	06/26/25 19:47	301-79-56	
524.2 MSV SC List	Analytical Method: EPA 524.2								
	Pace Analytical Services - Charlotte								
Benzene	ND	mg/L	0.00050	0.00021	1		06/27/25 18:21	71-43-2	
1,2-Dichloroethane	ND	mg/L	0.00050	0.00016	1		06/27/25 18:21	107-06-2	
Ethylbenzene	ND	mg/L	0.00050	0.00022	1		06/27/25 18:21	100-41-4	
Methyl-tert-butyl ether	ND	mg/L	0.00050	0.00014	1		06/27/25 18:21	1634-04-4	
Naphthalene	ND	mg/L	0.00050	0.00035	1		06/27/25 18:21	91-20-3	
Toluene	ND	mg/L	0.00050	0.00020	1		06/27/25 18:21	108-88-3	
Xylene (Total)	ND	mg/L	0.00050	0.00022	1		06/27/25 18:21	1330-20-7	
m&p-Xylene	ND	mg/L	0.0010	0.00039	1		06/27/25 18:21	179601-23-1	
o-Xylene	ND	mg/L	0.00050	0.00022	1		06/27/25 18:21	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	86	%	70-130		1		06/27/25 18:21	2199-69-1	
4-Bromofluorobenzene (S)	94	%	70-130		1		06/27/25 18:21	460-00-4	
8260 MSV Low Level SC	Analytical Method: EPA 8260D								
	Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/23/25 13:56	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/23/25 13:56	994-05-8	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/23/25 13:56	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/23/25 13:56	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/23/25 13:56	762-75-4	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/23/25 13:56	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/23/25 13:56	64-17-5	
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/23/25 13:56	637-92-3	
Surrogates									
4-Bromofluorobenzene (S)	98	%	70-130		1		06/23/25 13:56	460-00-4	
1,2-Dichloroethane-d4 (S)	105	%	70-130		1		06/23/25 13:56	17060-07-0	
Toluene-d8 (S)	99	%	70-130		1		06/23/25 13:56	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: WSW-Duplicate **Lab ID: 92803277030** Collected: 06/18/25 13:00 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
504 GCS EDB and DBCP	Analytical Method: EPA 504.1 Preparation Method: EPA 504.1								
	Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.019	0.0055	1	06/26/25 07:59	06/26/25 19:58	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	88	%	70-130		1	06/26/25 07:59	06/26/25 19:58	301-79-56	
524.2 MSV SC List	Analytical Method: EPA 524.2								
	Pace Analytical Services - Charlotte								
Benzene	ND	mg/L	0.00050	0.00021	1		06/27/25 18:47	71-43-2	
1,2-Dichloroethane	ND	mg/L	0.00050	0.00016	1		06/27/25 18:47	107-06-2	
Ethylbenzene	ND	mg/L	0.00050	0.00022	1		06/27/25 18:47	100-41-4	
Methyl-tert-butyl ether	ND	mg/L	0.00050	0.00014	1		06/27/25 18:47	1634-04-4	
Naphthalene	ND	mg/L	0.00050	0.00035	1		06/27/25 18:47	91-20-3	
Toluene	ND	mg/L	0.00050	0.00020	1		06/27/25 18:47	108-88-3	
Xylene (Total)	ND	mg/L	0.00050	0.00022	1		06/27/25 18:47	1330-20-7	
m&p-Xylene	ND	mg/L	0.0010	0.00039	1		06/27/25 18:47	179601-23-1	
o-Xylene	ND	mg/L	0.00050	0.00022	1		06/27/25 18:47	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	87	%	70-130		1		06/27/25 18:47	2199-69-1	
4-Bromofluorobenzene (S)	91	%	70-130		1		06/27/25 18:47	460-00-4	
8260 MSV Low Level SC	Analytical Method: EPA 8260D								
	Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/23/25 14:14	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/23/25 14:14	994-05-8	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/23/25 14:14	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/23/25 14:14	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/23/25 14:14	762-75-4	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/23/25 14:14	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/23/25 14:14	64-17-5	
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/23/25 14:14	637-92-3	
Surrogates									
4-Bromofluorobenzene (S)	102	%	70-130		1		06/23/25 14:14	460-00-4	
1,2-Dichloroethane-d4 (S)	108	%	70-130		1		06/23/25 14:14	17060-07-0	
Toluene-d8 (S)	98	%	70-130		1		06/23/25 14:14	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: WSW- Field Blank **Lab ID: 92803277031** Collected: 06/18/25 13:15 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
504 GCS EDB and DBCP	Analytical Method: EPA 504.1 Preparation Method: EPA 504.1								
	Pace Analytical Services - Charlotte								
1,2-Dibromoethane (EDB)	ND	ug/L	0.019	0.0054	1	06/26/25 07:59	06/26/25 20:10	106-93-4	
Surrogates									
1-Chloro-2-bromopropane (S)	103	%	70-130		1	06/26/25 07:59	06/26/25 20:10	301-79-56	
524.2 MSV SC List	Analytical Method: EPA 524.2								
	Pace Analytical Services - Charlotte								
Benzene	ND	mg/L	0.00050	0.00021	1		06/27/25 14:51	71-43-2	
1,2-Dichloroethane	ND	mg/L	0.00050	0.00016	1		06/27/25 14:51	107-06-2	
Ethylbenzene	ND	mg/L	0.00050	0.00022	1		06/27/25 14:51	100-41-4	
Methyl-tert-butyl ether	ND	mg/L	0.00050	0.00014	1		06/27/25 14:51	1634-04-4	
Naphthalene	ND	mg/L	0.00050	0.00035	1		06/27/25 14:51	91-20-3	
Toluene	ND	mg/L	0.00050	0.00020	1		06/27/25 14:51	108-88-3	
Xylene (Total)	ND	mg/L	0.00050	0.00022	1		06/27/25 14:51	1330-20-7	
m&p-Xylene	ND	mg/L	0.0010	0.00039	1		06/27/25 14:51	179601-23-1	
o-Xylene	ND	mg/L	0.00050	0.00022	1		06/27/25 14:51	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	93	%	70-130		1		06/27/25 14:51	2199-69-1	
4-Bromofluorobenzene (S)	99	%	70-130		1		06/27/25 14:51	460-00-4	
8260 MSV Low Level SC	Analytical Method: EPA 8260D								
	Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/25/25 12:27	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/25/25 12:27	994-05-8	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/25/25 12:27	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/25/25 12:27	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/25/25 12:27	762-75-4	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/25/25 12:27	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/25/25 12:27	64-17-5	
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/25/25 12:27	637-92-3	
Surrogates									
4-Bromofluorobenzene (S)	99	%	70-130		1		06/25/25 12:27	460-00-4	
1,2-Dichloroethane-d4 (S)	100	%	70-130		1		06/25/25 12:27	17060-07-0	
Toluene-d8 (S)	98	%	70-130		1		06/25/25 12:27	2037-26-5	

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ANALYTICAL RESULTS

Project: One Stop Marina
Pace Project No.: 92803277

Sample: WSW- Trip Blank **Lab ID: 92803277032** Collected: 06/18/25 13:00 Received: 06/19/25 10:45 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
524.2 MSV SC List	Analytical Method: EPA 524.2								
	Pace Analytical Services - Charlotte								
Benzene	ND	mg/L	0.00050	0.00021	1		06/27/25 15:17	71-43-2	
1,2-Dichloroethane	ND	mg/L	0.00050	0.00016	1		06/27/25 15:17	107-06-2	
Ethylbenzene	ND	mg/L	0.00050	0.00022	1		06/27/25 15:17	100-41-4	
Methyl-tert-butyl ether	ND	mg/L	0.00050	0.00014	1		06/27/25 15:17	1634-04-4	
Naphthalene	ND	mg/L	0.00050	0.00035	1		06/27/25 15:17	91-20-3	
Toluene	ND	mg/L	0.00050	0.00020	1		06/27/25 15:17	108-88-3	
Xylene (Total)	ND	mg/L	0.00050	0.00022	1		06/27/25 15:17	1330-20-7	
m&p-Xylene	ND	mg/L	0.0010	0.00039	1		06/27/25 15:17	179601-23-1	
o-Xylene	ND	mg/L	0.00050	0.00022	1		06/27/25 15:17	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	92	%	70-130		1		06/27/25 15:17	2199-69-1	
4-Bromofluorobenzene (S)	94	%	70-130		1		06/27/25 15:17	460-00-4	
8260 MSV Low Level SC	Analytical Method: EPA 8260D								
	Pace Analytical Services - Charlotte								
tert-Amyl Alcohol	ND	ug/L	100	36.4	1		06/23/25 08:16	75-85-4	
tert-Amylmethyl ether	ND	ug/L	10.0	2.7	1		06/23/25 08:16	994-05-8	
3,3-Dimethyl-1-Butanol	ND	ug/L	100	51.9	1		06/23/25 08:16	624-95-3	
tert-Butyl Alcohol	ND	ug/L	100	26.8	1		06/23/25 08:16	75-65-0	
tert-Butyl Formate	ND	ug/L	50.0	29.4	1		06/23/25 08:16	762-75-4	
Diisopropyl ether	ND	ug/L	1.0	0.31	1		06/23/25 08:16	108-20-3	
Ethanol	ND	ug/L	200	72.2	1		06/23/25 08:16	64-17-5	
Ethyl-tert-butyl ether	ND	ug/L	10.0	3.2	1		06/23/25 08:16	637-92-3	
Surrogates									
4-Bromofluorobenzene (S)	97	%	70-130		1		06/23/25 08:16	460-00-4	
1,2-Dichloroethane-d4 (S)	101	%	70-130		1		06/23/25 08:16	17060-07-0	
Toluene-d8 (S)	100	%	70-130		1		06/23/25 08:16	2037-26-5	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 2549613
QC Batch Method: 3015
Analysis Method: EPA 6010D
Analysis Description: Metals (ICP) 6010D
Laboratory: Pace National - Mt. Juliet
Associated Lab Samples: 92803277001, 92803277002, 92803277003, 92803277004, 92803277005, 92803277006, 92803277007, 92803277008, 92803277009, 92803277010, 92803277011, 92803277012, 92803277013, 92803277014, 92803277015, 92803277016, 92803277017, 92803277018, 92803277019, 92803277020

METHOD BLANK: R4240613-1 Matrix: Water
Associated Lab Samples: 92803277001, 92803277002, 92803277003, 92803277004, 92803277005, 92803277006, 92803277007, 92803277008, 92803277009, 92803277010, 92803277011, 92803277012, 92803277013, 92803277014, 92803277015, 92803277016, 92803277017, 92803277018, 92803277019, 92803277020

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
Lead	mg/L	0.00274J	0.00600	0.00243	07/04/25 04:30	J

LABORATORY CONTROL SAMPLE: R4240613-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	mg/L	1.00	1.01	101	80.0-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R4240613-4 R4240613-5

Parameter	Units	92803277001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	mg/L	0.00883	1.00	1.00	1.02	1.01	101	99.9	75.0-125	1.25	20	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 2549614 | Analysis Method: EPA 6010D
QC Batch Method: 3015 | Analysis Description: Metals (ICP) 6010D
Laboratory: Pace National - Mt. Juliet
Associated Lab Samples: 92803277021, 92803277022, 92803277023, 92803277024, 92803277025

METHOD BLANK: R4240864-1 Matrix: Water
Associated Lab Samples: 92803277021, 92803277022, 92803277023, 92803277024, 92803277025

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
Lead	mg/L	ND	0.00600	0.00243	07/05/25 13:22	

LABORATORY CONTROL SAMPLE: R4240864-2

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	mg/L	1.00	0.943	94.3	80.0-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: R4240864-4 R4240864-5

Parameter	Units	92803277021 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	mg/L	0.00353	1.00	1.00	0.961	0.941	95.7	93.8	75.0-125	2.04	20	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944762
QC Batch Method: EPA 524.2
Analysis Method: EPA 524.2
Analysis Description: 524.2 MSV
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277028, 92803277029, 92803277030, 92803277031, 92803277032

METHOD BLANK: 4855246 Matrix: Water
Associated Lab Samples: 92803277028, 92803277029, 92803277030, 92803277031, 92803277032

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	mg/L	ND	0.00050	0.00016	06/27/25 14:24	
Benzene	mg/L	ND	0.00050	0.00021	06/27/25 14:24	
Ethylbenzene	mg/L	ND	0.00050	0.00022	06/27/25 14:24	
m&p-Xylene	mg/L	ND	0.0010	0.00039	06/27/25 14:24	
Methyl-tert-butyl ether	mg/L	ND	0.00050	0.00014	06/27/25 14:24	
Naphthalene	mg/L	ND	0.00050	0.00035	06/27/25 14:24	
o-Xylene	mg/L	ND	0.00050	0.00022	06/27/25 14:24	
Toluene	mg/L	ND	0.00050	0.00020	06/27/25 14:24	
Xylene (Total)	mg/L	ND	0.00050	0.00022	06/27/25 14:24	
1,2-Dichlorobenzene-d4 (S)	%	96	70-130		06/27/25 14:24	
4-Bromofluorobenzene (S)	%	97	70-130		06/27/25 14:24	

LABORATORY CONTROL SAMPLE: 4855247

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	mg/L	0.02	0.023	113	70-130	
Benzene	mg/L	0.02	0.021	103	70-130	
Ethylbenzene	mg/L	0.02	0.019	96	70-130	
m&p-Xylene	mg/L	0.04	0.039	98	70-130	
Methyl-tert-butyl ether	mg/L	0.02	0.021	105	70-130	
Naphthalene	mg/L	0.02	0.018	88	70-130	
o-Xylene	mg/L	0.02	0.020	101	70-130	
Toluene	mg/L	0.02	0.019	96	70-130	
Xylene (Total)	mg/L	0.06	0.059	99		
1,2-Dichlorobenzene-d4 (S)	%			105	70-130	
4-Bromofluorobenzene (S)	%			105	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 943537 | Analysis Method: EPA 8260D
QC Batch Method: EPA 8260D | Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277009, 92803277024, 92803277025, 92803277026, 92803277027, 92803277032

METHOD BLANK: 4849068 Matrix: Water
Associated Lab Samples: 92803277009, 92803277024, 92803277025, 92803277026, 92803277027, 92803277032

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/23/25 07:22	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/23/25 07:22	
Benzene	ug/L	ND	1.0	0.34	06/23/25 07:22	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/23/25 07:22	
Ethanol	ug/L	ND	200	72.2	06/23/25 07:22	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/23/25 07:22	
Ethylbenzene	ug/L	ND	1.0	0.30	06/23/25 07:22	
m&p-Xylene	ug/L	ND	2.0	0.71	06/23/25 07:22	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/23/25 07:22	
Naphthalene	ug/L	ND	1.0	0.64	06/23/25 07:22	
o-Xylene	ug/L	ND	1.0	0.34	06/23/25 07:22	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/23/25 07:22	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/23/25 07:22	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/23/25 07:22	
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/23/25 07:22	
Toluene	ug/L	ND	1.0	0.48	06/23/25 07:22	
Xylene (Total)	ug/L	ND	1.0	0.34	06/23/25 07:22	
1,2-Dichloroethane-d4 (S)	%	99	70-130		06/23/25 07:22	
4-Bromofluorobenzene (S)	%	100	70-130		06/23/25 07:22	
Toluene-d8 (S)	%	99	70-130		06/23/25 07:22	

LABORATORY CONTROL SAMPLE: 4849069

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	18.4	92	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	338	84	70-130	
Benzene	ug/L	20	19.6	98	70-130	
Diisopropyl ether	ug/L	20	20.0	100	70-130	
Ethanol	ug/L	800	751	94	70-130	
Ethyl-tert-butyl ether	ug/L	40	39.5	99	70-130	
Ethylbenzene	ug/L	20	19.4	97	70-130	
m&p-Xylene	ug/L	40	39.6	99	70-130	
Methyl-tert-butyl ether	ug/L	20	19.6	98	70-130	
Naphthalene	ug/L	20	21.4	107	70-130	
o-Xylene	ug/L	20	20.0	100	70-130	
tert-Amyl Alcohol	ug/L	400	405	101	70-130	
tert-Amylmethyl ether	ug/L	40	38.0	95	70-130	
tert-Butyl Alcohol	ug/L	200	179	90	70-130	
tert-Butyl Formate	ug/L	160	172	108	70-130	

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REPORT OF LABORATORY ANALYSIS

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(704)875-9092

QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4849069

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	19.1	96	70-130	
Xylene (Total)	ug/L	60	59.6	99	70-130	
1,2-Dichloroethane-d4 (S)	%			95	70-130	
4-Bromofluorobenzene (S)	%			100	70-130	
Toluene-d8 (S)	%			98	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4849070 4849071

Parameter	Units	92803632049 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dichloroethane	ug/L	ND	20	20	20.0	19.5	100	97	70-137	3	30	
3,3-Dimethyl-1-Butanol	ug/L	ND	400	400	336	303	84	76	39-157	10	30	
Benzene	ug/L	ND	20	20	21.4	20.6	107	103	70-151	4	30	
Diisopropyl ether	ug/L	ND	20	20	21.2	19.8	106	99	63-144	7	30	
Ethanol	ug/L	ND	800	800	831	730	104	91	39-176	13	30	
Ethyl-tert-butyl ether	ug/L	ND	40	40	41.2	39.9	103	100	66-137	3	30	
Ethylbenzene	ug/L	ND	20	20	21.1	20.5	105	103	66-153	3	30	
m&p-Xylene	ug/L	ND	40	40	41.9	41.1	105	103	69-152	2	30	
Methyl-tert-butyl ether	ug/L	ND	20	20	20.5	19.6	103	98	54-156	5	30	
Naphthalene	ug/L	ND	20	20	22.4	20.4	112	102	61-148	9	30	
o-Xylene	ug/L	ND	20	20	21.0	20.8	105	104	70-148	1	30	
tert-Amyl Alcohol	ug/L	ND	400	400	464	407	116	102	54-153	13	30	
tert-Amylmethyl ether	ug/L	ND	40	40	39.9	37.4	100	94	69-139	6	30	
tert-Butyl Alcohol	ug/L	ND	200	200	215	205	107	102	43-188	5	30	
tert-Butyl Formate	ug/L	ND	160	160	131	101	82	63	10-170	26	30	
Toluene	ug/L	3.3	20	20	23.9	23.7	103	102	59-148	1	30	
Xylene (Total)	ug/L	ND	60	60	62.9	61.8	105	103	63-158	2	30	
1,2-Dichloroethane-d4 (S)	%						94	93	70-130			
4-Bromofluorobenzene (S)	%						103	99	70-130			
Toluene-d8 (S)	%						101	99	70-130			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 943538
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277012

METHOD BLANK: 4849072 Matrix: Water
Associated Lab Samples: 92803277012

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/23/25 07:40	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/23/25 07:40	
Benzene	ug/L	ND	1.0	0.34	06/23/25 07:40	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/23/25 07:40	
Ethanol	ug/L	ND	200	72.2	06/23/25 07:40	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/23/25 07:40	
Ethylbenzene	ug/L	ND	1.0	0.30	06/23/25 07:40	
m&p-Xylene	ug/L	ND	2.0	0.71	06/23/25 07:40	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/23/25 07:40	
Naphthalene	ug/L	ND	1.0	0.64	06/23/25 07:40	
o-Xylene	ug/L	ND	1.0	0.34	06/23/25 07:40	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/23/25 07:40	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/23/25 07:40	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/23/25 07:40	
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/23/25 07:40	
Toluene	ug/L	ND	1.0	0.48	06/23/25 07:40	
Xylene (Total)	ug/L	ND	1.0	0.34	06/23/25 07:40	
1,2-Dichloroethane-d4 (S)	%	100	70-130		06/23/25 07:40	
4-Bromofluorobenzene (S)	%	97	70-130		06/23/25 07:40	
Toluene-d8 (S)	%	101	70-130		06/23/25 07:40	

LABORATORY CONTROL SAMPLE: 4849073

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	18.1	90	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	327	82	70-130	
Benzene	ug/L	20	19.2	96	70-130	
Diisopropyl ether	ug/L	20	19.1	96	70-130	
Ethanol	ug/L	800	762	95	70-130	
Ethyl-tert-butyl ether	ug/L	40	38.7	97	70-130	
Ethylbenzene	ug/L	20	18.6	93	70-130	
m&p-Xylene	ug/L	40	38.1	95	70-130	
Methyl-tert-butyl ether	ug/L	20	18.9	94	70-130	
Naphthalene	ug/L	20	21.7	109	70-130	
o-Xylene	ug/L	20	19.2	96	70-130	
tert-Amyl Alcohol	ug/L	400	414	103	70-130	
tert-Amylmethyl ether	ug/L	40	36.8	92	70-130	
tert-Butyl Alcohol	ug/L	200	176	88	70-130	
tert-Butyl Formate	ug/L	160	168	105	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4849073

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	18.8	94	70-130	
Xylene (Total)	ug/L	60	57.4	96	70-130	
1,2-Dichloroethane-d4 (S)	%			99	70-130	
4-Bromofluorobenzene (S)	%			101	70-130	
Toluene-d8 (S)	%			99	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4849074 4849075

Parameter	Units	92803277012 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dichloroethane	ug/L	ND	20	20	22.7	21.1	113	105	70-137	7	30	
3,3-Dimethyl-1-Butanol	ug/L	ND	400	400	345	360	86	90	39-157	4	30	
Benzene	ug/L	0.35J	20	20	24.8	23.4	122	115	70-151	6	30	
Diisopropyl ether	ug/L	1.3	20	20	25.1	24.0	119	114	63-144	4	30	
Ethanol	ug/L	ND	800	800	845	876	106	109	39-176	4	30	
Ethyl-tert-butyl ether	ug/L	ND	40	40	45.9	44.5	115	111	66-137	3	30	
Ethylbenzene	ug/L	ND	20	20	23.5	22.3	117	111	66-153	5	30	
m&p-Xylene	ug/L	ND	40	40	46.8	45.1	117	113	69-152	4	30	
Methyl-tert-butyl ether	ug/L	0.79J	20	20	23.7	23.0	115	111	54-156	3	30	
Naphthalene	ug/L	ND	20	20	24.5	24.5	121	121	61-148	0	30	
o-Xylene	ug/L	ND	20	20	23.7	22.7	117	113	70-148	4	30	
tert-Amyl Alcohol	ug/L	ND	400	400	553	552	138	138	54-153	0	30	
tert-Amylmethyl ether	ug/L	ND	40	40	44.6	43.1	112	108	69-139	4	30	
tert-Butyl Alcohol	ug/L	ND	200	200	227	237	114	119	43-188	4	30	
tert-Butyl Formate	ug/L	ND	160	160	155	141	97	88	10-170	10	30	
Toluene	ug/L	ND	20	20	23.4	22.7	117	113	59-148	3	30	
Xylene (Total)	ug/L	ND	60	60	70.5	67.8	118	113	63-158	4	30	
1,2-Dichloroethane-d4 (S)	%						97	95	70-130			
4-Bromofluorobenzene (S)	%						100	100	70-130			
Toluene-d8 (S)	%						99	98	70-130			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 943543
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277010

METHOD BLANK: 4849082 Matrix: Water
Associated Lab Samples: 92803277010

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/23/25 19:38	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/23/25 19:38	
Benzene	ug/L	ND	1.0	0.34	06/23/25 19:38	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/23/25 19:38	
Ethanol	ug/L	ND	200	72.2	06/23/25 19:38	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/23/25 19:38	
Ethylbenzene	ug/L	ND	1.0	0.30	06/23/25 19:38	
m&p-Xylene	ug/L	ND	2.0	0.71	06/23/25 19:38	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/23/25 19:38	
Naphthalene	ug/L	ND	1.0	0.64	06/23/25 19:38	v1
o-Xylene	ug/L	ND	1.0	0.34	06/23/25 19:38	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/23/25 19:38	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/23/25 19:38	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/23/25 19:38	
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/23/25 19:38	
Toluene	ug/L	ND	1.0	0.48	06/23/25 19:38	
Xylene (Total)	ug/L	ND	1.0	0.34	06/23/25 19:38	
1,2-Dichloroethane-d4 (S)	%	101	70-130		06/23/25 19:38	
4-Bromofluorobenzene (S)	%	97	70-130		06/23/25 19:38	
Toluene-d8 (S)	%	101	70-130		06/23/25 19:38	

LABORATORY CONTROL SAMPLE: 4849083

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	18.5	93	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	322	80	70-130	
Benzene	ug/L	20	18.8	94	70-130	
Diisopropyl ether	ug/L	20	19.1	96	70-130	
Ethanol	ug/L	800	781	98	70-130	
Ethyl-tert-butyl ether	ug/L	40	38.2	95	70-130	
Ethylbenzene	ug/L	20	18.4	92	70-130	
m&p-Xylene	ug/L	40	36.5	91	70-130	
Methyl-tert-butyl ether	ug/L	20	18.9	94	70-130	
Naphthalene	ug/L	20	24.5	122	70-130	v1
o-Xylene	ug/L	20	18.9	94	70-130	
tert-Amyl Alcohol	ug/L	400	438	109	70-130	
tert-Amylmethyl ether	ug/L	40	36.7	92	70-130	
tert-Butyl Alcohol	ug/L	200	195	98	70-130	
tert-Butyl Formate	ug/L	160	161	100	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4849083

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	17.8	89	70-130	
Xylene (Total)	ug/L	60	55.4	92	70-130	
1,2-Dichloroethane-d4 (S)	%			101	70-130	
4-Bromofluorobenzene (S)	%			99	70-130	
Toluene-d8 (S)	%			99	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4849084 4849085

Parameter	Units	92803578008 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dichloroethane	ug/L	ND	20	20	18.7	18.0	93	90	70-137	3	30	
3,3-Dimethyl-1-Butanol	ug/L	ND	400	400	314	298	78	75	39-157	5	30	
Benzene	ug/L	ND	20	20	20.8	20.7	104	104	70-151	0	30	
Diisopropyl ether	ug/L	ND	20	20	19.9	19.5	100	98	63-144	2	30	
Ethanol	ug/L	ND	800	800	754	750	94	94	39-176	1	30	
Ethyl-tert-butyl ether	ug/L	ND	40	40	39.2	38.6	98	96	66-137	2	30	
Ethylbenzene	ug/L	ND	20	20	20.0	19.2	100	96	66-153	4	30	
m&p-Xylene	ug/L	ND	40	40	41.0	38.3	103	96	69-152	7	30	
Methyl-tert-butyl ether	ug/L	ND	20	20	19.3	19.0	97	95	54-156	2	30	
Naphthalene	ug/L	ND	20	20	21.5	20.7	108	104	61-148	4	30	
o-Xylene	ug/L	ND	20	20	20.5	19.7	102	99	70-148	4	30	
tert-Amyl Alcohol	ug/L	ND	400	400	413	388	103	97	54-153	6	30	
tert-Amylmethyl ether	ug/L	ND	40	40	37.8	36.5	95	91	69-139	4	30	
tert-Butyl Alcohol	ug/L	ND	200	200	240	240	120	120	43-188	0	30	
tert-Butyl Formate	ug/L	ND	160	160	53.8	36.1J	34	23	10-170		30	
Toluene	ug/L	ND	20	20	20.1	19.8	101	99	59-148	2	30	
Xylene (Total)	ug/L	ND	60	60	61.5	58.0	102	97	63-158	6	30	
1,2-Dichloroethane-d4 (S)	%						93	92	70-130			
4-Bromofluorobenzene (S)	%						99	98	70-130			
Toluene-d8 (S)	%						98	100	70-130			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 943544 | Analysis Method: EPA 8260D
QC Batch Method: EPA 8260D | Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277011, 92803277016, 92803277017, 92803277018, 92803277019, 92803277021, 92803277028

METHOD BLANK: 4849086 Matrix: Water
Associated Lab Samples: 92803277011, 92803277016, 92803277017, 92803277018, 92803277019, 92803277021, 92803277028

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/23/25 19:56	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/23/25 19:56	
Benzene	ug/L	ND	1.0	0.34	06/23/25 19:56	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/23/25 19:56	
Ethanol	ug/L	ND	200	72.2	06/23/25 19:56	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/23/25 19:56	
Ethylbenzene	ug/L	ND	1.0	0.30	06/23/25 19:56	
m&p-Xylene	ug/L	ND	2.0	0.71	06/23/25 19:56	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/23/25 19:56	
Naphthalene	ug/L	ND	1.0	0.64	06/23/25 19:56	v1
o-Xylene	ug/L	ND	1.0	0.34	06/23/25 19:56	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/23/25 19:56	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/23/25 19:56	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/23/25 19:56	
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/23/25 19:56	
Toluene	ug/L	ND	1.0	0.48	06/23/25 19:56	
Xylene (Total)	ug/L	ND	1.0	0.34	06/23/25 19:56	
1,2-Dichloroethane-d4 (S)	%	104	70-130		06/23/25 19:56	
4-Bromofluorobenzene (S)	%	95	70-130		06/23/25 19:56	
Toluene-d8 (S)	%	101	70-130		06/23/25 19:56	

LABORATORY CONTROL SAMPLE: 4849087

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	18.6	93	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	328	82	70-130	
Benzene	ug/L	20	19.2	96	70-130	
Diisopropyl ether	ug/L	20	19.2	96	70-130	
Ethanol	ug/L	800	831	104	70-130	
Ethyl-tert-butyl ether	ug/L	40	37.6	94	70-130	
Ethylbenzene	ug/L	20	18.4	92	70-130	
m&p-Xylene	ug/L	40	37.0	93	70-130	
Methyl-tert-butyl ether	ug/L	20	18.5	92	70-130	
Naphthalene	ug/L	20	24.4	122	70-130	v1
o-Xylene	ug/L	20	19.5	97	70-130	
tert-Amyl Alcohol	ug/L	400	429	107	70-130	
tert-Amylmethyl ether	ug/L	40	36.5	91	70-130	
tert-Butyl Alcohol	ug/L	200	191	95	70-130	
tert-Butyl Formate	ug/L	160	162	101	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4849087

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	18.4	92	70-130	
Xylene (Total)	ug/L	60	56.5	94	70-130	
1,2-Dichloroethane-d4 (S)	%			97	70-130	
4-Bromofluorobenzene (S)	%			101	70-130	
Toluene-d8 (S)	%			99	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4849088 4849089

Parameter	Units	92803277017 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dichloroethane	ug/L	ND	20	20	22.8	18.2	114	91	70-137	22	30	
3,3-Dimethyl-1-Butanol	ug/L	ND	400	400	381	316	95	79	39-157	19	30	
Benzene	ug/L	ND	20	20	24.9	20.5	125	102	70-151	20	30	
Diisopropyl ether	ug/L	ND	20	20	23.7	20.2	118	101	63-144	16	30	
Ethanol	ug/L	ND	800	800	955	765	119	96	39-176	22	30	
Ethyl-tert-butyl ether	ug/L	ND	40	40	47.1	40.0	118	100	66-137	16	30	
Ethylbenzene	ug/L	ND	20	20	23.5	19.5	118	97	66-153	19	30	
m&p-Xylene	ug/L	ND	40	40	47.5	39.5	119	99	69-152	18	30	
Methyl-tert-butyl ether	ug/L	ND	20	20	22.7	19.4	114	97	54-156	16	30	
Naphthalene	ug/L	ND	20	20	25.7	22.9	129	114	61-148	12	30	
o-Xylene	ug/L	ND	20	20	23.9	19.8	120	99	70-148	19	30	
tert-Amyl Alcohol	ug/L	ND	400	400	522	413	131	103	54-153	23	30	
tert-Amylmethyl ether	ug/L	ND	40	40	46.4	38.4	116	96	69-139	19	30	
tert-Butyl Alcohol	ug/L	ND	200	200	320	252	160	126	43-188	24	30	
tert-Butyl Formate	ug/L	ND	160	160	29.5J	ND	18	12	10-170		30	
Toluene	ug/L	ND	20	20	23.4	20.0	117	100	59-148	16	30	
Xylene (Total)	ug/L	ND	60	60	71.4	59.4	119	99	63-158	18	30	
1,2-Dichloroethane-d4 (S)	%						97	97	70-130			
4-Bromofluorobenzene (S)	%						100	97	70-130			
Toluene-d8 (S)	%						102	99	70-130			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 943560
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277029, 92803277030

METHOD BLANK: 4849151 Matrix: Water
Associated Lab Samples: 92803277029, 92803277030

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/23/25 06:48	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/23/25 06:48	
Ethanol	ug/L	ND	200	72.2	06/23/25 06:48	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/23/25 06:48	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/23/25 06:48	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/23/25 06:48	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/23/25 06:48	
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/23/25 06:48	
1,2-Dichloroethane-d4 (S)	%	101	70-130		06/23/25 06:48	
4-Bromofluorobenzene (S)	%	102	70-130		06/23/25 06:48	
Toluene-d8 (S)	%	99	70-130		06/23/25 06:48	

LABORATORY CONTROL SAMPLE: 4849152

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
3,3-Dimethyl-1-Butanol	ug/L	400	360	90	70-130	
Diisopropyl ether	ug/L	20	20.2	101	70-130	
Ethanol	ug/L	800	780	98	70-130	
Ethyl-tert-butyl ether	ug/L	40	40.7	102	70-130	
tert-Amyl Alcohol	ug/L	400	415	104	70-130	
tert-Amylmethyl ether	ug/L	40	39.8	100	70-130	
tert-Butyl Alcohol	ug/L	200	186	93	70-130	
tert-Butyl Formate	ug/L	160	173	108	70-130	
1,2-Dichloroethane-d4 (S)	%			99	70-130	
4-Bromofluorobenzene (S)	%			100	70-130	
Toluene-d8 (S)	%			100	70-130	

MATRIX SPIKE SAMPLE: 4849154

Parameter	Units	92803343004 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
3,3-Dimethyl-1-Butanol	ug/L	ND	400	456	114	39-157	
Diisopropyl ether	ug/L	ND	20	27.3	137	63-144	
Ethanol	ug/L	ND	800	1030	128	39-176	
Ethyl-tert-butyl ether	ug/L	ND	40	53.0	132	66-137	
tert-Amyl Alcohol	ug/L	ND	400	519	130	54-153	
tert-Amylmethyl ether	ug/L	ND	40	50.2	126	69-139	
tert-Butyl Alcohol	ug/L	52.8J	200	331	139	43-188	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

MATRIX SPIKE SAMPLE: 4849154

Parameter	Units	92803343004 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
tert-Butyl Formate	ug/L	ND	160	115	72	10-170	
1,2-Dichloroethane-d4 (S)	%				102	70-130	
4-Bromofluorobenzene (S)	%				102	70-130	
Toluene-d8 (S)	%				99	70-130	

SAMPLE DUPLICATE: 4849153

Parameter	Units	92803343003 Result	Dup Result	RPD	Max RPD	Qualifiers
3,3-Dimethyl-1-Butanol	ug/L	ND	ND		30	
Diisopropyl ether	ug/L	ND	ND		30	
Ethanol	ug/L	ND	ND		30	
Ethyl-tert-butyl ether	ug/L	ND	ND		30	
tert-Amyl Alcohol	ug/L	ND	ND		30	
tert-Amylmethyl ether	ug/L	ND	ND		30	
tert-Butyl Alcohol	ug/L	ND	ND		30	
tert-Butyl Formate	ug/L	ND	ND		30	
1,2-Dichloroethane-d4 (S)	%	104	103			
4-Bromofluorobenzene (S)	%	100	100			
Toluene-d8 (S)	%	103	99			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 943866
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277008, 92803277014, 92803277015

METHOD BLANK: 4850610 Matrix: Water
Associated Lab Samples: 92803277008, 92803277014, 92803277015

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/25/25 12:02	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/25/25 12:02	v2
Benzene	ug/L	ND	1.0	0.34	06/25/25 12:02	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/25/25 12:02	
Ethanol	ug/L	ND	200	72.2	06/25/25 12:02	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/25/25 12:02	
Ethylbenzene	ug/L	ND	1.0	0.30	06/25/25 12:02	
m&p-Xylene	ug/L	ND	2.0	0.71	06/25/25 12:02	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/25/25 12:02	
Naphthalene	ug/L	ND	1.0	0.64	06/25/25 12:02	
o-Xylene	ug/L	ND	1.0	0.34	06/25/25 12:02	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/25/25 12:02	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/25/25 12:02	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/25/25 12:02	
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/25/25 12:02	
Toluene	ug/L	ND	1.0	0.48	06/25/25 12:02	
Xylene (Total)	ug/L	ND	1.0	0.34	06/25/25 12:02	
1,2-Dichloroethane-d4 (S)	%	95	70-130		06/25/25 12:02	
4-Bromofluorobenzene (S)	%	95	70-130		06/25/25 12:02	
Toluene-d8 (S)	%	99	70-130		06/25/25 12:02	

LABORATORY CONTROL SAMPLE: 4850611

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	17.9	90	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	311	78	70-130	v3
Benzene	ug/L	20	19.2	96	70-130	
Diisopropyl ether	ug/L	20	19.3	97	70-130	
Ethanol	ug/L	800	760	95	70-130	
Ethyl-tert-butyl ether	ug/L	40	37.9	95	70-130	
Ethylbenzene	ug/L	20	18.8	94	70-130	
m&p-Xylene	ug/L	40	38.1	95	70-130	
Methyl-tert-butyl ether	ug/L	20	18.7	93	70-130	
Naphthalene	ug/L	20	21.5	107	70-130	
o-Xylene	ug/L	20	19.5	98	70-130	
tert-Amyl Alcohol	ug/L	400	400	100	70-130	
tert-Amylmethyl ether	ug/L	40	36.4	91	70-130	
tert-Butyl Alcohol	ug/L	200	174	87	70-130	
tert-Butyl Formate	ug/L	160	156	98	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4850611

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	19.1	95	70-130	
Xylene (Total)	ug/L	60	57.6	96	70-130	
1,2-Dichloroethane-d4 (S)	%			97	70-130	
4-Bromofluorobenzene (S)	%			98	70-130	
Toluene-d8 (S)	%			100	70-130	

MATRIX SPIKE SAMPLE: 4850612

Parameter	Units	92803277015 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	ND	20	19.5	98	70-137	
3,3-Dimethyl-1-Butanol	ug/L	ND	400	279	70	39-157	v3
Benzene	ug/L	ND	20	20.3	102	70-151	
Diisopropyl ether	ug/L	ND	20	19.3	97	63-144	
Ethanol	ug/L	ND	800	721	90	39-176	
Ethyl-tert-butyl ether	ug/L	ND	40	38.9	97	66-137	
Ethylbenzene	ug/L	2.4	20	22.0	98	66-153	
m&p-Xylene	ug/L	2.6	40	42.6	100	69-152	
Methyl-tert-butyl ether	ug/L	ND	20	18.8	94	54-156	
Naphthalene	ug/L	1.8	20	20.4	93	61-148	v3
o-Xylene	ug/L	ND	20	19.9	100	70-148	
tert-Amyl Alcohol	ug/L	ND	400	366	92	54-153	
tert-Amylmethyl ether	ug/L	ND	40	36.5	91	69-139	
tert-Butyl Alcohol	ug/L	ND	200	183	92	43-188	v3
tert-Butyl Formate	ug/L	ND	160	117	73	10-170	
Toluene	ug/L	ND	20	19.4	97	59-148	
Xylene (Total)	ug/L	2.6	60	62.6	100	63-158	
1,2-Dichloroethane-d4 (S)	%				95	70-130	
4-Bromofluorobenzene (S)	%				98	70-130	
Toluene-d8 (S)	%				94	70-130	

SAMPLE DUPLICATE: 4850613

Parameter	Units	92803277014 Result	Dup Result	RPD	Max RPD	Qualifiers
1,2-Dichloroethane	ug/L	ND	ND		30	
3,3-Dimethyl-1-Butanol	ug/L	ND	ND		30	v2
Benzene	ug/L	ND	ND		30	
Diisopropyl ether	ug/L	ND	ND		30	
Ethanol	ug/L	ND	ND		30	
Ethyl-tert-butyl ether	ug/L	ND	ND		30	
Ethylbenzene	ug/L	ND	ND		30	
m&p-Xylene	ug/L	ND	ND		30	
Methyl-tert-butyl ether	ug/L	ND	ND		30	
Naphthalene	ug/L	ND	ND		30	v2
o-Xylene	ug/L	ND	ND		30	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

SAMPLE DUPLICATE: 4850613

Parameter	Units	92803277014 Result	Dup Result	RPD	Max RPD	Qualifiers
tert-Amyl Alcohol	ug/L	ND	ND		30	
tert-Amylmethyl ether	ug/L	ND	ND		30	
tert-Butyl Alcohol	ug/L	ND	ND		30	v2
tert-Butyl Formate	ug/L	ND	ND		30	
Toluene	ug/L	ND	ND		30	
Xylene (Total)	ug/L	ND	ND		30	
1,2-Dichloroethane-d4 (S)	%	100	102			
4-Bromofluorobenzene (S)	%	90	94			
Toluene-d8 (S)	%	96	95			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944043
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277031

METHOD BLANK: 4851414 Matrix: Water
Associated Lab Samples: 92803277031

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/25/25 11:30	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/25/25 11:30	
Ethanol	ug/L	ND	200	72.2	06/25/25 11:30	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/25/25 11:30	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/25/25 11:30	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/25/25 11:30	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/25/25 11:30	
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/25/25 11:30	
1,2-Dichloroethane-d4 (S)	%	101	70-130		06/25/25 11:30	
4-Bromofluorobenzene (S)	%	100	70-130		06/25/25 11:30	
Toluene-d8 (S)	%	98	70-130		06/25/25 11:30	

LABORATORY CONTROL SAMPLE: 4851415

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
3,3-Dimethyl-1-Butanol	ug/L	400	358	90	70-130	
Diisopropyl ether	ug/L	20	20.2	101	70-130	
Ethanol	ug/L	800	773	97	70-130	
Ethyl-tert-butyl ether	ug/L	40	40.2	101	70-130	
tert-Amyl Alcohol	ug/L	400	398	99	70-130	
tert-Amylmethyl ether	ug/L	40	38.2	96	70-130	
tert-Butyl Alcohol	ug/L	200	192	96	70-130	
tert-Butyl Formate	ug/L	160	151	94	70-130	
1,2-Dichloroethane-d4 (S)	%			100	70-130	
4-Bromofluorobenzene (S)	%			102	70-130	
Toluene-d8 (S)	%			100	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4851416 4851417

Parameter	Units	92803496002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
3,3-Dimethyl-1-Butanol	ug/L	ND	400	400	478	520	120	130	39-157	8	30	
Diisopropyl ether	ug/L	ND	20	20	27.3	29.3	137	146	63-144	7	30	M1
Ethanol	ug/L	ND	800	800	1030	1130	129	141	39-176	9	30	
Ethyl-tert-butyl ether	ug/L	ND	40	40	55.5	60.0	139	150	66-137	8	30	M1
tert-Amyl Alcohol	ug/L	ND	400	400	575	632	144	158	54-153	9	30	M1
tert-Amylmethyl ether	ug/L	ND	40	40	53.1	57.1	133	143	69-139	7	30	M1

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4851416 4851417

Parameter	Units	92803496002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
tert-Butyl Alcohol	ug/L	ND	200	200	256	294	128	147	43-188	14	30	
tert-Butyl Formate	ug/L	ND	160	160	218	212	136	132	10-170	3	30	
1,2-Dichloroethane-d4 (S)	%						102	98	70-130			
4-Bromofluorobenzene (S)	%						101	102	70-130			
Toluene-d8 (S)	%						101	102	70-130			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944075
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte

Associated Lab Samples: 92803277002

METHOD BLANK: 4851535 Matrix: Water
Associated Lab Samples: 92803277002

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/25/25 12:16	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/25/25 12:16	
Benzene	ug/L	ND	1.0	0.34	06/25/25 12:16	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/25/25 12:16	
Ethanol	ug/L	ND	200	72.2	06/25/25 12:16	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/25/25 12:16	
Ethylbenzene	ug/L	ND	1.0	0.30	06/25/25 12:16	
m&p-Xylene	ug/L	ND	2.0	0.71	06/25/25 12:16	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/25/25 12:16	
Naphthalene	ug/L	ND	1.0	0.64	06/25/25 12:16	
o-Xylene	ug/L	ND	1.0	0.34	06/25/25 12:16	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/25/25 12:16	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/25/25 12:16	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/25/25 12:16	
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/25/25 12:16	
Toluene	ug/L	ND	1.0	0.48	06/25/25 12:16	
Xylene (Total)	ug/L	ND	1.0	0.34	06/25/25 12:16	
1,2-Dichloroethane-d4 (S)	%	103	70-130		06/25/25 12:16	
4-Bromofluorobenzene (S)	%	101	70-130		06/25/25 12:16	
Toluene-d8 (S)	%	102	70-130		06/25/25 12:16	

LABORATORY CONTROL SAMPLE: 4851536

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	20.4	102	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	427	107	70-130	
Benzene	ug/L	20	20.8	104	70-130	
Diisopropyl ether	ug/L	20	21.7	108	70-130	
Ethanol	ug/L	800	939	117	70-130	
Ethyl-tert-butyl ether	ug/L	40	41.2	103	70-130	
Ethylbenzene	ug/L	20	19.3	97	70-130	
m&p-Xylene	ug/L	40	38.8	97	70-130	
Methyl-tert-butyl ether	ug/L	20	17.8	89	70-130	
Naphthalene	ug/L	20	21.6	108	70-130	
o-Xylene	ug/L	20	19.4	97	70-130	
tert-Amyl Alcohol	ug/L	400	424	106	70-130	
tert-Amylmethyl ether	ug/L	40	37.4	94	70-130	
tert-Butyl Alcohol	ug/L	200	204	102	70-130	
tert-Butyl Formate	ug/L	160	161	101	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4851536

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	18.8	94	70-130	
Xylene (Total)	ug/L	60	58.2	97	70-130	
1,2-Dichloroethane-d4 (S)	%			108	70-130	
4-Bromofluorobenzene (S)	%			102	70-130	
Toluene-d8 (S)	%			100	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4851537 4851538

Parameter	Units	92803277002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dichloroethane	ug/L	ND	20	20	23.9	21.8	119	109	70-137	9	30	
3,3-Dimethyl-1-Butanol	ug/L	ND	400	400	552	502	138	126	39-157	9	30	
Benzene	ug/L	ND	20	20	25.5	23.2	127	116	70-151	9	30	
Diisopropyl ether	ug/L	ND	20	20	27.0	24.3	135	122	63-144	10	30	
Ethanol	ug/L	ND	800	800	1090	1000	137	125	39-176	9	30	
Ethyl-tert-butyl ether	ug/L	ND	40	40	50.7	45.9	127	115	66-137	10	30	
Ethylbenzene	ug/L	ND	20	20	24.0	21.4	120	107	66-153	11	30	
m&p-Xylene	ug/L	ND	40	40	48.1	43.6	120	109	69-152	10	30	
Methyl-tert-butyl ether	ug/L	ND	20	20	21.1	19.4	106	97	54-156	9	30	
Naphthalene	ug/L	ND	20	20	26.1	24.5	131	123	61-148	6	30	
o-Xylene	ug/L	ND	20	20	23.8	21.5	119	108	70-148	10	30	
tert-Amyl Alcohol	ug/L	ND	400	400	538	494	134	123	54-153	8	30	
tert-Amylmethyl ether	ug/L	ND	40	40	45.3	42.2	113	105	69-139	7	30	
tert-Butyl Alcohol	ug/L	ND	200	200	279	267	140	133	43-188	5	30	
tert-Butyl Formate	ug/L	ND	160	160	56.9	39.0J	36	24	10-170		30	
Toluene	ug/L	ND	20	20	23.1	21.4	116	107	59-148	8	30	
Xylene (Total)	ug/L	ND	60	60	71.9	65.2	120	109	63-158	10	30	
1,2-Dichloroethane-d4 (S)	%						104	107	70-130			
4-Bromofluorobenzene (S)	%						103	103	70-130			
Toluene-d8 (S)	%						99	102	70-130			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944077
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277013

METHOD BLANK: 4851545 Matrix: Water
Associated Lab Samples: 92803277013

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/25/25 12:34	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/25/25 12:34	
Benzene	ug/L	ND	1.0	0.34	06/25/25 12:34	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/25/25 12:34	
Ethanol	ug/L	ND	200	72.2	06/25/25 12:34	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/25/25 12:34	
Ethylbenzene	ug/L	ND	1.0	0.30	06/25/25 12:34	
m&p-Xylene	ug/L	ND	2.0	0.71	06/25/25 12:34	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/25/25 12:34	
Naphthalene	ug/L	ND	1.0	0.64	06/25/25 12:34	
o-Xylene	ug/L	ND	1.0	0.34	06/25/25 12:34	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/25/25 12:34	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/25/25 12:34	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/25/25 12:34	
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/25/25 12:34	
Toluene	ug/L	ND	1.0	0.48	06/25/25 12:34	
Xylene (Total)	ug/L	ND	1.0	0.34	06/25/25 12:34	
1,2-Dichloroethane-d4 (S)	%	103	70-130		06/25/25 12:34	
4-Bromofluorobenzene (S)	%	100	70-130		06/25/25 12:34	
Toluene-d8 (S)	%	102	70-130		06/25/25 12:34	

LABORATORY CONTROL SAMPLE: 4851546

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	20.2	101	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	426	107	70-130	
Benzene	ug/L	20	21.1	105	70-130	
Diisopropyl ether	ug/L	20	22.5	113	70-130	
Ethanol	ug/L	800	958	120	70-130	
Ethyl-tert-butyl ether	ug/L	40	42.2	105	70-130	
Ethylbenzene	ug/L	20	19.7	98	70-130	
m&p-Xylene	ug/L	40	39.8	100	70-130	
Methyl-tert-butyl ether	ug/L	20	18.2	91	70-130	
Naphthalene	ug/L	20	22.1	111	70-130	
o-Xylene	ug/L	20	19.6	98	70-130	
tert-Amyl Alcohol	ug/L	400	429	107	70-130	
tert-Amylmethyl ether	ug/L	40	38.6	97	70-130	
tert-Butyl Alcohol	ug/L	200	204	102	70-130	
tert-Butyl Formate	ug/L	160	167	104	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4851546

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	19.3	96	70-130	
Xylene (Total)	ug/L	60	59.5	99	70-130	
1,2-Dichloroethane-d4 (S)	%			106	70-130	
4-Bromofluorobenzene (S)	%			102	70-130	
Toluene-d8 (S)	%			100	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4851547 4851548

Parameter	Units	92803815002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dichloroethane	ug/L	ND	20	20	22.2	20.7	111	103	70-137	7	30	
3,3-Dimethyl-1-Butanol	ug/L	ND	400	400	511	485	128	121	39-157	5	30	
Benzene	ug/L	ND	20	20	23.5	21.4	118	107	70-151	9	30	
Diisopropyl ether	ug/L	ND	20	20	25.3	23.4	127	117	63-144	8	30	
Ethanol	ug/L	ND	800	800	1040	976	131	122	39-176	7	30	
Ethyl-tert-butyl ether	ug/L	ND	40	40	47.3	43.9	118	110	66-137	7	30	
Ethylbenzene	ug/L	ND	20	20	22.2	20.2	111	101	66-153	10	30	
m&p-Xylene	ug/L	ND	40	40	44.4	41.3	111	103	69-152	7	30	
Methyl-tert-butyl ether	ug/L	1.1	20	20	20.5	18.9	97	89	54-156	8	30	
Naphthalene	ug/L	ND	20	20	25.2	23.4	126	117	61-148	8	30	
o-Xylene	ug/L	ND	20	20	22.2	20.3	111	102	70-148	9	30	
tert-Amyl Alcohol	ug/L	ND	400	400	510	481	128	120	54-153	6	30	
tert-Amylmethyl ether	ug/L	ND	40	40	42.5	39.5	106	99	69-139	7	30	
tert-Butyl Alcohol	ug/L	ND	200	200	277	267	139	133	43-188	4	30	
tert-Butyl Formate	ug/L	ND	160	160	41.6J	33.8J	26	21	10-170		30	
Toluene	ug/L	ND	20	20	21.5	19.9	108	100	59-148	8	30	
Xylene (Total)	ug/L	ND	60	60	66.6	61.7	111	103	63-158	8	30	
1,2-Dichloroethane-d4 (S)	%						106	105	70-130			
4-Bromofluorobenzene (S)	%						103	102	70-130			
Toluene-d8 (S)	%						100	100	70-130			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944108
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277001, 92803277005, 92803277022

METHOD BLANK: 4851742 Matrix: Water
Associated Lab Samples: 92803277001, 92803277005, 92803277022

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/25/25 21:54	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/25/25 21:54	v2
Benzene	ug/L	ND	1.0	0.34	06/25/25 21:54	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/25/25 21:54	
Ethanol	ug/L	ND	200	72.2	06/25/25 21:54	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/25/25 21:54	
Ethylbenzene	ug/L	ND	1.0	0.30	06/25/25 21:54	
m&p-Xylene	ug/L	ND	2.0	0.71	06/25/25 21:54	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/25/25 21:54	
Naphthalene	ug/L	ND	1.0	0.64	06/25/25 21:54	
o-Xylene	ug/L	ND	1.0	0.34	06/25/25 21:54	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/25/25 21:54	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/25/25 21:54	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/25/25 21:54	v2
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/25/25 21:54	
Toluene	ug/L	ND	1.0	0.48	06/25/25 21:54	
Xylene (Total)	ug/L	ND	1.0	0.34	06/25/25 21:54	
1,2-Dichloroethane-d4 (S)	%	95	70-130		06/25/25 21:54	
4-Bromofluorobenzene (S)	%	94	70-130		06/25/25 21:54	
Toluene-d8 (S)	%	98	70-130		06/25/25 21:54	

LABORATORY CONTROL SAMPLE: 4851743

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	17.5	87	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	307	77	70-130	v3
Benzene	ug/L	20	19.5	98	70-130	
Diisopropyl ether	ug/L	20	18.4	92	70-130	
Ethanol	ug/L	800	753	94	70-130	
Ethyl-tert-butyl ether	ug/L	40	36.5	91	70-130	
Ethylbenzene	ug/L	20	17.8	89	70-130	
m&p-Xylene	ug/L	40	35.6	89	70-130	
Methyl-tert-butyl ether	ug/L	20	18.1	91	70-130	
Naphthalene	ug/L	20	18.0	90	70-130	
o-Xylene	ug/L	20	18.3	91	70-130	
tert-Amyl Alcohol	ug/L	400	369	92	70-130	
tert-Amylmethyl ether	ug/L	40	34.5	86	70-130	
tert-Butyl Alcohol	ug/L	200	170	85	70-130	v3
tert-Butyl Formate	ug/L	160	144	90	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4851743

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	17.8	89	70-130	
Xylene (Total)	ug/L	60	53.8	90	70-130	
1,2-Dichloroethane-d4 (S)	%			98	70-130	
4-Bromofluorobenzene (S)	%			96	70-130	
Toluene-d8 (S)	%			97	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4851744 4851745

Parameter	Units	92803691002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dichloroethane	ug/L	4.0J	20	20	23.7	23.8	98	99	70-137	1	30	
3,3-Dimethyl-1-Butanol	ug/L	ND	400	400	410J	400J	102	100	39-157		30	v3
Benzene	ug/L	408	20	20	425	453	85	225	70-151	6	30	M1
Diisopropyl ether	ug/L	ND	20	20	18.5	20.0	93	100	63-144	8	30	
Ethanol	ug/L	ND	800	800	696J	767J	87	96	39-176		30	
Ethyl-tert-butyl ether	ug/L	ND	40	40	35.4J	37.7J	89	94	66-137		30	
Ethylbenzene	ug/L	486	20	20	502	549	80	314	66-153	9	30	M1
m&p-Xylene	ug/L	1600	40	40	1620	1770	50	430	69-152	9	30	M1
Methyl-tert-butyl ether	ug/L	ND	20	20	18.2	18.9	91	95	54-156	4	30	
Naphthalene	ug/L	288	20	20	265	325	-114	181	61-148	20	30	M1,v3
o-Xylene	ug/L	598	20	20	610	663	56	324	70-148	8	30	M1
tert-Amyl Alcohol	ug/L	ND	400	400	351J	394J	83	94	54-153		30	
tert-Amylmethyl ether	ug/L	ND	40	40	34.4J	37.9J	86	95	69-139		30	
tert-Butyl Alcohol	ug/L	ND	200	200	199J	229J	100	114	43-188		30	v3
tert-Butyl Formate	ug/L	ND	160	160	ND	ND	74	75	10-170		30	
Toluene	ug/L	575	20	20	598	639	115	321	59-148	7	30	M1
Xylene (Total)	ug/L	2200	60	60	2230	2430	52	395	63-158	9	30	MS
1,2-Dichloroethane-d4 (S)	%						99	95	70-130			
4-Bromofluorobenzene (S)	%						95	98	70-130			
Toluene-d8 (S)	%						97	99	70-130			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944118
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277006, 92803277020

METHOD BLANK: 4851837 Matrix: Water
Associated Lab Samples: 92803277006, 92803277020

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/25/25 22:10	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/25/25 22:10	
Benzene	ug/L	ND	1.0	0.34	06/25/25 22:10	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/25/25 22:10	
Ethanol	ug/L	ND	200	72.2	06/25/25 22:10	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/25/25 22:10	
Ethylbenzene	ug/L	ND	1.0	0.30	06/25/25 22:10	
m&p-Xylene	ug/L	ND	2.0	0.71	06/25/25 22:10	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/25/25 22:10	
Naphthalene	ug/L	ND	1.0	0.64	06/25/25 22:10	
o-Xylene	ug/L	ND	1.0	0.34	06/25/25 22:10	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/25/25 22:10	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/25/25 22:10	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/25/25 22:10	
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/25/25 22:10	
Toluene	ug/L	ND	1.0	0.48	06/25/25 22:10	
Xylene (Total)	ug/L	ND	1.0	0.34	06/25/25 22:10	
1,2-Dichloroethane-d4 (S)	%	100	70-130		06/25/25 22:10	
4-Bromofluorobenzene (S)	%	101	70-130		06/25/25 22:10	
Toluene-d8 (S)	%	101	70-130		06/25/25 22:10	

LABORATORY CONTROL SAMPLE: 4851838

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	20.8	104	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	368	92	70-130	
Benzene	ug/L	20	20.0	100	70-130	
Diisopropyl ether	ug/L	20	20.6	103	70-130	
Ethanol	ug/L	800	822	103	70-130	
Ethyl-tert-butyl ether	ug/L	40	41.0	103	70-130	
Ethylbenzene	ug/L	20	19.4	97	70-130	
m&p-Xylene	ug/L	40	39.0	98	70-130	
Methyl-tert-butyl ether	ug/L	20	19.8	99	70-130	
Naphthalene	ug/L	20	22.6	113	70-130	
o-Xylene	ug/L	20	20.0	100	70-130	
tert-Amyl Alcohol	ug/L	400	423	106	70-130	
tert-Amylmethyl ether	ug/L	40	38.8	97	70-130	
tert-Butyl Alcohol	ug/L	200	200	100	70-130	
tert-Butyl Formate	ug/L	160	154	96	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4851838

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	19.5	97	70-130	
Xylene (Total)	ug/L	60	59.0	98	70-130	
1,2-Dichloroethane-d4 (S)	%			101	70-130	
4-Bromofluorobenzene (S)	%			102	70-130	
Toluene-d8 (S)	%			100	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4851839 4851840

Parameter	Units	92803277020 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dichloroethane	ug/L	ND	20	20	28.0	23.3	140	116	70-137	19	30	M1
3,3-Dimethyl-1-Butanol	ug/L	ND	400	400	540	436	135	109	39-157	21	30	
Benzene	ug/L	ND	20	20	27.3	22.8	137	114	70-151	18	30	
Diisopropyl ether	ug/L	ND	20	20	27.8	22.8	139	114	63-144	20	30	
Ethanol	ug/L	ND	800	800	1130	891	141	111	39-176	23	30	
Ethyl-tert-butyl ether	ug/L	ND	40	40	57.5	46.7	144	117	66-137	21	30	M1
Ethylbenzene	ug/L	ND	20	20	24.4	21.5	122	107	66-153	13	30	
m&p-Xylene	ug/L	ND	40	40	49.8	43.3	125	108	69-152	14	30	
Methyl-tert-butyl ether	ug/L	ND	20	20	28.1	22.9	140	115	54-156	20	30	
Naphthalene	ug/L	ND	20	20	29.6	25.9	148	129	61-148	13	30	
o-Xylene	ug/L	ND	20	20	25.9	21.8	130	109	70-148	17	30	
tert-Amyl Alcohol	ug/L	ND	400	400	646	516	162	129	54-153	22	30	M1
tert-Amylmethyl ether	ug/L	ND	40	40	54.4	44.2	136	110	69-139	21	30	
tert-Butyl Alcohol	ug/L	ND	200	200	389	321	195	161	43-188	19	30	M1
tert-Butyl Formate	ug/L	ND	160	160	67.1	50.3	42	31	10-170	29	30	
Toluene	ug/L	ND	20	20	25.8	22.2	129	111	59-148	15	30	
Xylene (Total)	ug/L	ND	60	60	75.8	65.1	126	109	63-158	15	30	
1,2-Dichloroethane-d4 (S)	%						100	97	70-130			
4-Bromofluorobenzene (S)	%						101	102	70-130			
Toluene-d8 (S)	%						99	98	70-130			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944187
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277007, 92803277023

METHOD BLANK: 4852286 Matrix: Water
Associated Lab Samples: 92803277007, 92803277023

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/26/25 11:23	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/26/25 11:23	
Benzene	ug/L	ND	1.0	0.34	06/26/25 11:23	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/26/25 11:23	
Ethanol	ug/L	ND	200	72.2	06/26/25 11:23	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/26/25 11:23	
Ethylbenzene	ug/L	ND	1.0	0.30	06/26/25 11:23	
m&p-Xylene	ug/L	ND	2.0	0.71	06/26/25 11:23	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/26/25 11:23	
Naphthalene	ug/L	ND	1.0	0.64	06/26/25 11:23	
o-Xylene	ug/L	ND	1.0	0.34	06/26/25 11:23	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/26/25 11:23	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/26/25 11:23	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/26/25 11:23	v2
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/26/25 11:23	v2
Toluene	ug/L	ND	1.0	0.48	06/26/25 11:23	
Xylene (Total)	ug/L	ND	1.0	0.34	06/26/25 11:23	
1,2-Dichloroethane-d4 (S)	%	101	70-130		06/26/25 11:23	
4-Bromofluorobenzene (S)	%	92	70-130		06/26/25 11:23	
Toluene-d8 (S)	%	100	70-130		06/26/25 11:23	

LABORATORY CONTROL SAMPLE: 4852287

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	20.2	101	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	343	86	70-130	
Benzene	ug/L	20	20.1	100	70-130	
Diisopropyl ether	ug/L	20	18.8	94	70-130	
Ethanol	ug/L	800	689	86	70-130	
Ethyl-tert-butyl ether	ug/L	40	37.8	94	70-130	
Ethylbenzene	ug/L	20	19.8	99	70-130	
m&p-Xylene	ug/L	40	40.1	100	70-130	
Methyl-tert-butyl ether	ug/L	20	18.1	90	70-130	
Naphthalene	ug/L	20	20.1	101	70-130	
o-Xylene	ug/L	20	20.9	104	70-130	
tert-Amyl Alcohol	ug/L	400	323	81	70-130	
tert-Amylmethyl ether	ug/L	40	36.3	91	70-130	
tert-Butyl Alcohol	ug/L	200	155	77	70-130	v3
tert-Butyl Formate	ug/L	160	120	75	70-130	v3

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4852287

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	19.2	96	70-130	
Xylene (Total)	ug/L	60	60.9	102	70-130	
1,2-Dichloroethane-d4 (S)	%			104	70-130	
4-Bromofluorobenzene (S)	%			98	70-130	
Toluene-d8 (S)	%			99	70-130	

MATRIX SPIKE SAMPLE: 4852288

Parameter	Units	92803814003 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	ND	20	18.0	90	70-137	
3,3-Dimethyl-1-Butanol	ug/L	ND	400	332	83	39-157	
Benzene	ug/L	ND	20	17.9	90	70-151	
Diisopropyl ether	ug/L	ND	20	17.1	85	63-144	
Ethanol	ug/L	ND	800	738	92	39-176	
Ethyl-tert-butyl ether	ug/L	ND	40	33.8	85	66-137	
Ethylbenzene	ug/L	ND	20	17.0	85	66-153	
m&p-Xylene	ug/L	ND	40	33.4	84	69-152	
Methyl-tert-butyl ether	ug/L	ND	20	16.0	80	54-156	
Naphthalene	ug/L	ND	20	18.6	93	61-148	
o-Xylene	ug/L	ND	20	17.1	86	70-148	
tert-Amyl Alcohol	ug/L	ND	400	363	91	54-153	
tert-Amylmethyl ether	ug/L	ND	40	32.5	81	69-139	
tert-Butyl Alcohol	ug/L	ND	200	219	109	43-188	
tert-Butyl Formate	ug/L	ND	160	ND	9	10-170	P5
Toluene	ug/L	ND	20	17.7	88	59-148	
Xylene (Total)	ug/L	ND	60	50.6	84	63-158	
1,2-Dichloroethane-d4 (S)	%				100	70-130	
4-Bromofluorobenzene (S)	%				100	70-130	
Toluene-d8 (S)	%				103	70-130	

SAMPLE DUPLICATE: 4852289

Parameter	Units	92803814006 Result	Dup Result	RPD	Max RPD	Qualifiers
1,2-Dichloroethane	ug/L	ND	ND		30	
3,3-Dimethyl-1-Butanol	ug/L	ND	ND		30	
Benzene	ug/L	ND	ND		30	
Diisopropyl ether	ug/L	ND	ND		30	
Ethanol	ug/L	ND	ND		30	
Ethyl-tert-butyl ether	ug/L	ND	ND		30	
Ethylbenzene	ug/L	ND	ND		30	
m&p-Xylene	ug/L	ND	ND		30	
Methyl-tert-butyl ether	ug/L	ND	ND		30	
Naphthalene	ug/L	ND	ND		30	
o-Xylene	ug/L	ND	ND		30	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

SAMPLE DUPLICATE: 4852289

Parameter	Units	92803814006 Result	Dup Result	RPD	Max RPD	Qualifiers
tert-Amyl Alcohol	ug/L	ND	ND		30	
tert-Amylmethyl ether	ug/L	ND	ND		30	
tert-Butyl Alcohol	ug/L	ND	ND		30	
tert-Butyl Formate	ug/L	ND	ND		30	
Toluene	ug/L	ND	ND		30	
Xylene (Total)	ug/L	ND	ND		30	
1,2-Dichloroethane-d4 (S)	%	101	101			
4-Bromofluorobenzene (S)	%	92	100			
Toluene-d8 (S)	%	100	110			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944412
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277003, 92803277004

METHOD BLANK: 4853532 Matrix: Water
Associated Lab Samples: 92803277003, 92803277004

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dichloroethane	ug/L	ND	1.0	0.32	06/26/25 12:23	
3,3-Dimethyl-1-Butanol	ug/L	ND	100	51.9	06/26/25 12:23	v2
Benzene	ug/L	ND	1.0	0.34	06/26/25 12:23	
Diisopropyl ether	ug/L	ND	1.0	0.31	06/26/25 12:23	
Ethanol	ug/L	ND	200	72.2	06/26/25 12:23	
Ethyl-tert-butyl ether	ug/L	ND	10.0	3.2	06/26/25 12:23	
Ethylbenzene	ug/L	ND	1.0	0.30	06/26/25 12:23	
m&p-Xylene	ug/L	ND	2.0	0.71	06/26/25 12:23	
Methyl-tert-butyl ether	ug/L	ND	1.0	0.42	06/26/25 12:23	
Naphthalene	ug/L	ND	1.0	0.64	06/26/25 12:23	v2
o-Xylene	ug/L	ND	1.0	0.34	06/26/25 12:23	
tert-Amyl Alcohol	ug/L	ND	100	36.4	06/26/25 12:23	
tert-Amylmethyl ether	ug/L	ND	10.0	2.7	06/26/25 12:23	
tert-Butyl Alcohol	ug/L	ND	100	26.8	06/26/25 12:23	v2
tert-Butyl Formate	ug/L	ND	50.0	29.4	06/26/25 12:23	
Toluene	ug/L	ND	1.0	0.48	06/26/25 12:23	
Xylene (Total)	ug/L	ND	1.0	0.34	06/26/25 12:23	
1,2-Dichloroethane-d4 (S)	%	96	70-130		06/26/25 12:23	
4-Bromofluorobenzene (S)	%	95	70-130		06/26/25 12:23	
Toluene-d8 (S)	%	98	70-130		06/26/25 12:23	

LABORATORY CONTROL SAMPLE: 4853533

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichloroethane	ug/L	20	16.9	84	70-130	
3,3-Dimethyl-1-Butanol	ug/L	400	288	72	70-130	v3
Benzene	ug/L	20	18.3	92	70-130	
Diisopropyl ether	ug/L	20	17.7	88	70-130	
Ethanol	ug/L	800	672	84	70-130	
Ethyl-tert-butyl ether	ug/L	40	35.5	89	70-130	
Ethylbenzene	ug/L	20	18.0	90	70-130	
m&p-Xylene	ug/L	40	36.6	91	70-130	
Methyl-tert-butyl ether	ug/L	20	17.0	85	70-130	
Naphthalene	ug/L	20	15.9	80	70-130	v3
o-Xylene	ug/L	20	18.5	93	70-130	
tert-Amyl Alcohol	ug/L	400	324	81	70-130	
tert-Amylmethyl ether	ug/L	40	33.3	83	70-130	
tert-Butyl Alcohol	ug/L	200	148	74	70-130	v3
tert-Butyl Formate	ug/L	160	141	88	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4853533

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	20	17.9	89	70-130	
Xylene (Total)	ug/L	60	55.1	92	70-130	
1,2-Dichloroethane-d4 (S)	%			96	70-130	
4-Bromofluorobenzene (S)	%			98	70-130	
Toluene-d8 (S)	%			97	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4853534 4853535

Parameter	Units	92803569005 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dichloroethane	ug/L	ND	20	20	17.0	19.2	85	96	70-137	12	30	
3,3-Dimethyl-1-Butanol	ug/L	ND	400	400	267	292	67	73	39-157	9	30	
Benzene	ug/L	ND	20	20	18.0	22.1	90	110	70-151	20	30	
Diisopropyl ether	ug/L	ND	20	20	17.0	20.1	85	101	63-144	17	30	
Ethanol	ug/L	ND	800	800	585	721	73	90	39-176	21	30	
Ethyl-tert-butyl ether	ug/L	ND	40	40	33.7	40.0	84	100	66-137	17	30	
Ethylbenzene	ug/L	1.1	20	20	18.7	22.2	88	105	66-153	17	30	
m&p-Xylene	ug/L	5.0	40	40	40.6	47.5	89	106	69-152	16	30	
Methyl-tert-butyl ether	ug/L	ND	20	20	16.4	19.4	81	96	54-156	17	30	
Naphthalene	ug/L	0.99J	20	20	19.2	23.0	91	110	61-148	18	30	
o-Xylene	ug/L	3.1	20	20	21.3	25.0	91	110	70-148	16	30	
tert-Amyl Alcohol	ug/L	ND	400	400	315	377	79	94	54-153	18	30	
tert-Amylmethyl ether	ug/L	ND	40	40	32.0	38.7	80	97	69-139	19	30	
tert-Butyl Alcohol	ug/L	ND	200	200	156	208	78	104	43-188	29	30	
tert-Butyl Formate	ug/L	ND	160	160	113	114	70	71	10-170	1	30	
Toluene	ug/L	1.2	20	20	18.3	21.8	85	103	59-148	18	30	
Xylene (Total)	ug/L	8.1	60	60	61.9	72.6	90	107	63-158	16	30	
1,2-Dichloroethane-d4 (S)	%						102	99	70-130			
4-Bromofluorobenzene (S)	%						102	99	70-130			
Toluene-d8 (S)	%						98	101	70-130			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944299 | Analysis Method: EPA 504.1
QC Batch Method: EPA 504.1 | Analysis Description: GCS 504 EDB DBCP
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277028, 92803277029, 92803277030, 92803277031

METHOD BLANK: 4852996 Matrix: Water
Associated Lab Samples: 92803277028, 92803277029, 92803277030, 92803277031

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	ND	0.020	0.0056	06/26/25 15:58	
1-Chloro-2-bromopropane (S)	%	104	70-130		06/26/25 15:58	

LABORATORY CONTROL SAMPLE & LCSD: 4852997 4852998

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	0.25	0.26	0.24	106	98	70-130	8	20	
1-Chloro-2-bromopropane (S)	%				111	102	70-130			

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4853000 4853001

Parameter	Units	92803068021 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dibromoethane (EDB)	ug/L	ND	0.25	0.25	0.25	0.26	102	104	65-135	2	20	
1-Chloro-2-bromopropane (S)	%						100	102	70-130			

SAMPLE DUPLICATE: 4852999

Parameter	Units	92803068020 Result	Dup Result	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	ND	ND		20	
1-Chloro-2-bromopropane (S)	%	107	110			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944113 | Analysis Method: EPA 8011
QC Batch Method: EPA 8011 | Analysis Description: GCS 8011 EDB DBCP
Laboratory: Pace Analytical Services - Charlotte

Associated Lab Samples: 92803277002, 92803277004, 92803277006, 92803277007, 92803277008, 92803277009, 92803277010, 92803277011, 92803277012, 92803277013, 92803277016, 92803277018, 92803277019, 92803277023, 92803277025

METHOD BLANK: 4851772 Matrix: Water

Associated Lab Samples: 92803277002, 92803277004, 92803277006, 92803277007, 92803277008, 92803277009, 92803277010, 92803277011, 92803277012, 92803277013, 92803277016, 92803277018, 92803277019, 92803277023, 92803277025

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	ND	0.021	0.0079	06/25/25 17:25	
1-Chloro-2-bromopropane (S)	%	122	60-140		06/25/25 17:25	

LABORATORY CONTROL SAMPLE & LCSD: 4851773 4851774

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	0.29	0.37	0.35	126	122	60-140	5	20	
1-Chloro-2-bromopropane (S)	%				118	135	60-140			

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4851776 4851777

Parameter	Units	92802343012 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dibromoethane (EDB)	ug/L	ND	0.26	0.26	0.26	0.27	102	102	60-140	1	20	
1-Chloro-2-bromopropane (S)	%						99	105	60-140			

SAMPLE DUPLICATE: 4851775

Parameter	Units	92802343011 Result	Dup Result	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	ND	ND		20	
1-Chloro-2-bromopropane (S)	%	104	106			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944297
QC Batch Method: EPA 8011
Analysis Method: EPA 8011
Analysis Description: GCS 8011 EDB DBCP
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277001, 92803277003, 92803277005, 92803277014, 92803277015, 92803277017

METHOD BLANK: 4852984 Matrix: Water
Associated Lab Samples: 92803277001, 92803277003, 92803277005, 92803277014, 92803277015, 92803277017

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	ND	0.020	0.0074	06/26/25 16:16	
1-Chloro-2-bromopropane (S)	%	94	60-140		06/26/25 16:16	

LABORATORY CONTROL SAMPLE & LCSD: 4852985 4852986

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	0.25	0.26	0.26	103	105	60-140	2	20	
1-Chloro-2-bromopropane (S)	%				102	105	60-140			

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4852988 4852989

Parameter	Units	92803068002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dibromoethane (EDB)	ug/L	ND	0.25	0.25	0.25	0.28	99	109	60-140	10	20	
1-Chloro-2-bromopropane (S)	%						96	99	60-140			

SAMPLE DUPLICATE: 4852987

Parameter	Units	92803068001 Result	Dup Result	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	ND	ND		20	
1-Chloro-2-bromopropane (S)	%	99	96			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944298
QC Batch Method: EPA 8011
Analysis Method: EPA 8011
Analysis Description: GCS 8011 EDB DBCP
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277020, 92803277021, 92803277022, 92803277024

METHOD BLANK: 4852990 Matrix: Water
Associated Lab Samples: 92803277020, 92803277021, 92803277022, 92803277024

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	ND	0.020	0.0074	06/26/25 21:06	
1-Chloro-2-bromopropane (S)	%	105	60-140		06/26/25 21:06	

LABORATORY CONTROL SAMPLE & LCSD: 4852991 4852992

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	0.25	0.28	0.25	111	100	60-140	10	20	
1-Chloro-2-bromopropane (S)	%				118	107	60-140			

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4852994 4852995

Parameter	Units	92802188010 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dibromoethane (EDB)	ug/L	ND	0.24	0.24	0.23	0.24	93	98	60-140	6	20	
1-Chloro-2-bromopropane (S)	%						95	102	60-140			

SAMPLE DUPLICATE: 4852993

Parameter	Units	92802188001 Result	Dup Result	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/L	ND	ND		20	
1-Chloro-2-bromopropane (S)	%	97	112			

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REPORT OF LABORATORY ANALYSIS

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(704)875-9092

QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 943792
QC Batch Method: EPA 3511
Analysis Method: EPA 8270E
Analysis Description: 8270E PAH Low Volume
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277002, 92803277008, 92803277009, 92803277010, 92803277011, 92803277012, 92803277013, 92803277014, 92803277015, 92803277016, 92803277017, 92803277018, 92803277019, 92803277024

METHOD BLANK: 4850215 Matrix: Water
Associated Lab Samples: 92803277002, 92803277008, 92803277009, 92803277010, 92803277011, 92803277012, 92803277013, 92803277014, 92803277015, 92803277016, 92803277017, 92803277018, 92803277019, 92803277024

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1-Methylnaphthalene	ug/L	ND	10.0	3.7	06/25/25 14:35	
2-Methylnaphthalene	ug/L	ND	10.0	3.4	06/25/25 14:35	
Acenaphthene	ug/L	ND	10.0	3.2	06/25/25 14:35	
Acenaphthylene	ug/L	ND	10.0	3.9	06/25/25 14:35	
Anthracene	ug/L	ND	10.0	3.9	06/25/25 14:35	
Benzo(a)anthracene	ug/L	ND	10.0	4.0	06/25/25 14:35	
Benzo(a)pyrene	ug/L	ND	10.0	3.6	06/25/25 14:35	
Benzo(b)fluoranthene	ug/L	ND	10.0	3.9	06/25/25 14:35	
Benzo(g,h,i)perylene	ug/L	ND	10.0	3.7	06/25/25 14:35	
Benzo(k)fluoranthene	ug/L	ND	10.0	3.6	06/25/25 14:35	
Chrysene	ug/L	ND	10.0	3.4	06/25/25 14:35	
Dibenz(a,h)anthracene	ug/L	ND	10.0	4.3	06/25/25 14:35	
Fluoranthene	ug/L	ND	10.0	3.4	06/25/25 14:35	
Fluorene	ug/L	ND	10.0	3.2	06/25/25 14:35	
Indeno(1,2,3-cd)pyrene	ug/L	ND	10.0	4.0	06/25/25 14:35	
Naphthalene	ug/L	ND	10.0	3.2	06/25/25 14:35	
Phenanthrene	ug/L	ND	10.0	3.4	06/25/25 14:35	
Pyrene	ug/L	ND	10.0	3.8	06/25/25 14:35	
2-Fluorobiphenyl (S)	%	34	24-130		06/25/25 14:35	
Nitrobenzene-d5 (S)	%	44	35-143		06/25/25 14:35	
Terphenyl-d14 (S)	%	57	21-142		06/25/25 14:35	

LABORATORY CONTROL SAMPLE: 4850216

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/L	62.5	57.6	92	70-130	
2-Methylnaphthalene	ug/L	62.5	56.9	91	70-130	
Acenaphthene	ug/L	62.5	55.8	89	70-130	
Acenaphthylene	ug/L	62.5	56.8	91	70-130	
Anthracene	ug/L	62.5	53.2	85	70-130	
Benzo(a)anthracene	ug/L	62.5	49.6	79	70-130	
Benzo(a)pyrene	ug/L	62.5	53.4	85	70-130	
Benzo(b)fluoranthene	ug/L	62.5	49.8	80	70-130	
Benzo(g,h,i)perylene	ug/L	62.5	51.4	82	70-130	
Benzo(k)fluoranthene	ug/L	62.5	55.9	89	70-130	
Chrysene	ug/L	62.5	57.8	92	70-130	
Dibenz(a,h)anthracene	ug/L	62.5	49.4	79	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4850216

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Fluoranthene	ug/L	62.5	53.1	85	70-130	
Fluorene	ug/L	62.5	56.0	90	70-130	
Indeno(1,2,3-cd)pyrene	ug/L	62.5	46.3	74	70-130	
Naphthalene	ug/L	62.5	48.5	78	70-130	
Phenanthrene	ug/L	62.5	53.4	86	70-130	
Pyrene	ug/L	62.5	59.2	95	70-130	
2-Fluorobiphenyl (S)	%			80	24-130	
Nitrobenzene-d5 (S)	%			89	35-143	
Terphenyl-d14 (S)	%			91	21-142	

MATRIX SPIKE SAMPLE: 4850217

Parameter	Units	92803277002 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/L	ND	62.5	49.5	79	44-141	
2-Methylnaphthalene	ug/L	ND	62.5	47.6	76	42-139	
Acenaphthene	ug/L	ND	62.5	44.9	72	51-140	
Acenaphthylene	ug/L	ND	62.5	43.2	69	50-139	
Anthracene	ug/L	ND	62.5	41.5	66	53-136	
Benzo(a)anthracene	ug/L	ND	62.5	38.2	61	51-137	
Benzo(a)pyrene	ug/L	ND	62.5	38.1	61	50-141	
Benzo(b)fluoranthene	ug/L	ND	62.5	37.8	60	48-139	
Benzo(g,h,i)perylene	ug/L	ND	62.5	45.1	72	46-148	
Benzo(k)fluoranthene	ug/L	ND	62.5	41.9	67	48-151	
Chrysene	ug/L	ND	62.5	42.3	68	53-147	
Dibenz(a,h)anthracene	ug/L	ND	62.5	39.7	64	45-141	
Fluoranthene	ug/L	ND	62.5	43.1	69	50-139	
Fluorene	ug/L	ND	62.5	44.7	71	51-144	
Indeno(1,2,3-cd)pyrene	ug/L	ND	62.5	41.2	66	46-139	
Naphthalene	ug/L	ND	62.5	41.5	66	31-136	
Phenanthrene	ug/L	ND	62.5	44.4	71	52-142	
Pyrene	ug/L	ND	62.5	37.8	60	50-148	
2-Fluorobiphenyl (S)	%				54	24-130	
Nitrobenzene-d5 (S)	%				65	35-143	
Terphenyl-d14 (S)	%				56	21-142	

SAMPLE DUPLICATE: 4850218

Parameter	Units	92803277008 Result	Dup Result	RPD	Max RPD	Qualifiers
1-Methylnaphthalene	ug/L	ND	ND		30	
2-Methylnaphthalene	ug/L	ND	ND		30	
Acenaphthene	ug/L	ND	ND		30	
Acenaphthylene	ug/L	ND	ND		30	
Anthracene	ug/L	ND	ND		30	
Benzo(a)anthracene	ug/L	ND	ND		30	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

SAMPLE DUPLICATE: 4850218

Parameter	Units	92803277008 Result	Dup Result	RPD	Max RPD	Qualifiers
Benzo(a)pyrene	ug/L	ND	ND		30	
Benzo(b)fluoranthene	ug/L	ND	ND		30	
Benzo(g,h,i)perylene	ug/L	ND	ND		30	
Benzo(k)fluoranthene	ug/L	ND	ND		30	
Chrysene	ug/L	ND	ND		30	
Dibenz(a,h)anthracene	ug/L	ND	ND		30	
Fluoranthene	ug/L	ND	ND		30	
Fluorene	ug/L	ND	ND		30	
Indeno(1,2,3-cd)pyrene	ug/L	ND	ND		30	
Naphthalene	ug/L	ND	ND		30	
Phenanthrene	ug/L	ND	ND		30	
Pyrene	ug/L	ND	ND		30	
2-Fluorobiphenyl (S)	%	44	42			
Nitrobenzene-d5 (S)	%	60	56			
Terphenyl-d14 (S)	%	60	57			

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

QC Batch: 944018
QC Batch Method: EPA 3511
Analysis Method: EPA 8270E
Analysis Description: 8270E PAH Low Volume
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92803277001, 92803277003, 92803277004, 92803277005, 92803277006, 92803277007, 92803277020, 92803277021, 92803277022, 92803277023, 92803277025

METHOD BLANK: 4851303 Matrix: Water
Associated Lab Samples: 92803277001, 92803277003, 92803277004, 92803277005, 92803277006, 92803277007, 92803277020, 92803277021, 92803277022, 92803277023, 92803277025

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1-Methylnaphthalene	ug/L	ND	10.0	3.7	06/25/25 18:39	
2-Methylnaphthalene	ug/L	ND	10.0	3.4	06/25/25 18:39	
Acenaphthene	ug/L	ND	10.0	3.2	06/25/25 18:39	
Acenaphthylene	ug/L	ND	10.0	3.9	06/25/25 18:39	
Anthracene	ug/L	ND	10.0	3.9	06/25/25 18:39	
Benzo(a)anthracene	ug/L	ND	10.0	4.0	06/25/25 18:39	
Benzo(a)pyrene	ug/L	ND	10.0	3.6	06/25/25 18:39	
Benzo(b)fluoranthene	ug/L	ND	10.0	3.9	06/25/25 18:39	
Benzo(g,h,i)perylene	ug/L	ND	10.0	3.7	06/25/25 18:39	
Benzo(k)fluoranthene	ug/L	ND	10.0	3.6	06/25/25 18:39	
Chrysene	ug/L	ND	10.0	3.4	06/25/25 18:39	
Dibenz(a,h)anthracene	ug/L	ND	10.0	4.3	06/25/25 18:39	
Fluoranthene	ug/L	ND	10.0	3.4	06/25/25 18:39	
Fluorene	ug/L	ND	10.0	3.2	06/25/25 18:39	
Indeno(1,2,3-cd)pyrene	ug/L	ND	10.0	4.0	06/25/25 18:39	
Naphthalene	ug/L	ND	10.0	3.2	06/25/25 18:39	
Phenanthrene	ug/L	ND	10.0	3.4	06/25/25 18:39	
Pyrene	ug/L	ND	10.0	3.8	06/25/25 18:39	
2-Fluorobiphenyl (S)	%	63	24-130		06/25/25 18:39	
Nitrobenzene-d5 (S)	%	86	35-143		06/25/25 18:39	
Terphenyl-d14 (S)	%	111	21-142		06/25/25 18:39	

LABORATORY CONTROL SAMPLE: 4851304

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/L	62.5	72.2	115	70-130	
2-Methylnaphthalene	ug/L	62.5	69.5	111	70-130	
Acenaphthene	ug/L	62.5	80.4	129	70-130	
Acenaphthylene	ug/L	62.5	79.5	127	70-130	
Anthracene	ug/L	62.5	76.6	122	70-130	
Benzo(a)anthracene	ug/L	62.5	65.7	105	70-130	
Benzo(a)pyrene	ug/L	62.5	72.3	116	70-130	
Benzo(b)fluoranthene	ug/L	62.5	71.1	114	70-130	
Benzo(g,h,i)perylene	ug/L	62.5	74.3	119	70-130	
Benzo(k)fluoranthene	ug/L	62.5	77.3	124	70-130	
Chrysene	ug/L	62.5	72.7	116	70-130	
Dibenz(a,h)anthracene	ug/L	62.5	69.9	112	70-130	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

LABORATORY CONTROL SAMPLE: 4851304

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Fluoranthene	ug/L	62.5	73.5	118	70-130	
Fluorene	ug/L	62.5	78.1	125	70-130	
Indeno(1,2,3-cd)pyrene	ug/L	62.5	66.4	106	70-130	
Naphthalene	ug/L	62.5	62.3	100	70-130	
Phenanthrene	ug/L	62.5	78.1	125	70-130	
Pyrene	ug/L	62.5	73.6	118	70-130	
2-Fluorobiphenyl (S)	%			95	24-130	
Nitrobenzene-d5 (S)	%			95	35-143	
Terphenyl-d14 (S)	%			106	21-142	

MATRIX SPIKE SAMPLE: 4851305

Parameter	Units	92803277001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/L	8.8J	62.5	75.1	106	44-141	
2-Methylnaphthalene	ug/L	15.4	62.5	84.9	111	42-139	
Acenaphthene	ug/L	ND	62.5	66.9	107	51-140	
Acenaphthylene	ug/L	ND	62.5	63.1	101	50-139	
Anthracene	ug/L	ND	62.5	65.0	104	53-136	
Benzo(a)anthracene	ug/L	ND	62.5	63.2	101	51-137	
Benzo(a)pyrene	ug/L	ND	62.5	64.6	103	50-141	
Benzo(b)fluoranthene	ug/L	ND	62.5	65.3	105	48-139	
Benzo(g,h,i)perylene	ug/L	ND	62.5	70.6	113	46-148	
Benzo(k)fluoranthene	ug/L	ND	62.5	69.4	111	48-151	
Chrysene	ug/L	ND	62.5	71.9	115	53-147	
Dibenz(a,h)anthracene	ug/L	ND	62.5	65.2	104	45-141	
Fluoranthene	ug/L	ND	62.5	66.9	107	50-139	
Fluorene	ug/L	ND	62.5	64.8	104	51-144	
Indeno(1,2,3-cd)pyrene	ug/L	ND	62.5	64.2	103	46-139	
Naphthalene	ug/L	110	62.5	166	89	31-136	
Phenanthrene	ug/L	ND	62.5	69.5	111	52-142	
Pyrene	ug/L	ND	62.5	67.0	107	50-148	
2-Fluorobiphenyl (S)	%				81	24-130	
Nitrobenzene-d5 (S)	%				87	35-143	
Terphenyl-d14 (S)	%				96	21-142	

SAMPLE DUPLICATE: 4851306

Parameter	Units	92803277003 Result	Dup Result	RPD	Max RPD	Qualifiers
1-Methylnaphthalene	ug/L	36.6	35.0	4	30	
2-Methylnaphthalene	ug/L	71.2	71.2	0	30	
Acenaphthene	ug/L	ND	ND		30	
Acenaphthylene	ug/L	ND	ND		30	
Anthracene	ug/L	ND	ND		30	
Benzo(a)anthracene	ug/L	ND	ND		30	

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QUALITY CONTROL DATA

Project: One Stop Marina
Pace Project No.: 92803277

SAMPLE DUPLICATE: 4851306

Parameter	Units	92803277003 Result	Dup Result	RPD	Max RPD	Qualifiers
Benzo(a)pyrene	ug/L	ND	ND		30	
Benzo(b)fluoranthene	ug/L	ND	ND		30	
Benzo(g,h,i)perylene	ug/L	ND	ND		30	
Benzo(k)fluoranthene	ug/L	ND	ND		30	
Chrysene	ug/L	ND	ND		30	
Dibenz(a,h)anthracene	ug/L	ND	ND		30	
Fluoranthene	ug/L	ND	ND		30	
Fluorene	ug/L	ND	ND		30	
Indeno(1,2,3-cd)pyrene	ug/L	ND	ND		30	
Naphthalene	ug/L	493	489	1	30	
Phenanthrene	ug/L	ND	ND		30	
Pyrene	ug/L	ND	ND		30	
2-Fluorobiphenyl (S)	%	81	76			
Nitrobenzene-d5 (S)	%	105	91			
Terphenyl-d14 (S)	%	106	102			

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QUALIFIERS

Project: One Stop Marina
Pace Project No.: 92803277

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

Acid preservation may not be appropriate for 2 Chloroethylvinyl ether.

A separate vial preserved to a pH of 4-5 is recommended in SW846 Chapter 4 for the analysis of Acrolein and Acrylonitrile by EPA Method 8260.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

B	Analyte was detected in the associated method blank.
J	Analyte detected below the reporting limit, therefore result is an estimate. This qualifier is also used for all TICs.
M1	Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
MS	Analyte recovery in the matrix spike was outside QC limits for one or more of the constituent analytes used in the calculated result.
P5	The EPA or method required sample preservation degrades this compound, therefore acceptable recoveries may not be achieved in sample matrix spikes.
S3	Surrogate recovery exceeded laboratory control limits. Analyte presence below reporting limits in associated sample.
v1	The continuing calibration verification was above the method acceptance limit. Any detection for the analyte in the associated samples may have a high bias.
v2	The continuing calibration verification was below the method acceptance limit. The analyte was not detected in the associated samples and the sensitivity of the instrument was verified with a reporting limit check standard.
v3	The continuing calibration verification was below the method acceptance limit. Any detection for the analyte in the associated samples may have low bias.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: One Stop Marina
Pace Project No.: 92803277

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
92803277028	**WSW-1**	EPA 504.1	944299	EPA 504.1	944501
92803277029	**WSW-2**	EPA 504.1	944299	EPA 504.1	944501
92803277030	**WSW-Duplicate**	EPA 504.1	944299	EPA 504.1	944501
92803277031	**WSW- Field Blank**	EPA 504.1	944299	EPA 504.1	944501
92803277001	**MW-1**	EPA 8011	944297	EPA 8011	944497
92803277002	**MW-2**	EPA 8011	944113	EPA 8011	944231
92803277003	**MW-3**	EPA 8011	944297	EPA 8011	944497
92803277004	**MW-4**	EPA 8011	944113	EPA 8011	944231
92803277005	**MW-5**	EPA 8011	944297	EPA 8011	944497
92803277006	**MW-6**	EPA 8011	944113	EPA 8011	944231
92803277007	**MW-7**	EPA 8011	944113	EPA 8011	944231
92803277008	**MW-8**	EPA 8011	944113	EPA 8011	944231
92803277009	**MW-8D**	EPA 8011	944113	EPA 8011	944231
92803277010	**MW-9**	EPA 8011	944113	EPA 8011	944231
92803277011	**MW-9D**	EPA 8011	944113	EPA 8011	944231
92803277012	**MW-10**	EPA 8011	944113	EPA 8011	944231
92803277013	**MW-10D**	EPA 8011	944113	EPA 8011	944231
92803277014	**MW-11**	EPA 8011	944297	EPA 8011	944497
92803277015	**MW-12**	EPA 8011	944297	EPA 8011	944497
92803277016	**MW-12D**	EPA 8011	944113	EPA 8011	944231
92803277017	**MW-13**	EPA 8011	944297	EPA 8011	944497
92803277018	**MW-13D**	EPA 8011	944113	EPA 8011	944231
92803277019	**MW-14**	EPA 8011	944113	EPA 8011	944231
92803277020	**SW-1**	EPA 8011	944298	EPA 8011	944499
92803277021	**SW-2**	EPA 8011	944298	EPA 8011	944499
92803277022	**Duplicate 1**	EPA 8011	944298	EPA 8011	944499
92803277023	**Duplicate 2**	EPA 8011	944113	EPA 8011	944231
92803277024	**Field Blank 1**	EPA 8011	944298	EPA 8011	944499
92803277025	**Field Blank 2**	EPA 8011	944113	EPA 8011	944231
92803277001	**MW-1**	3015	2549613	EPA 6010D	2549613
92803277002	**MW-2**	3015	2549613	EPA 6010D	2549613
92803277003	**MW-3**	3015	2549613	EPA 6010D	2549613
92803277004	**MW-4**	3015	2549613	EPA 6010D	2549613
92803277005	**MW-5**	3015	2549613	EPA 6010D	2549613
92803277006	**MW-6**	3015	2549613	EPA 6010D	2549613
92803277007	**MW-7**	3015	2549613	EPA 6010D	2549613
92803277008	**MW-8**	3015	2549613	EPA 6010D	2549613
92803277009	**MW-8D**	3015	2549613	EPA 6010D	2549613
92803277010	**MW-9**	3015	2549613	EPA 6010D	2549613
92803277011	**MW-9D**	3015	2549613	EPA 6010D	2549613
92803277012	**MW-10**	3015	2549613	EPA 6010D	2549613

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Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: One Stop Marina
Pace Project No.: 92803277

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
92803277013	**MW-10D**	3015	2549613	EPA 6010D	2549613
92803277014	**MW-11**	3015	2549613	EPA 6010D	2549613
92803277015	**MW-12**	3015	2549613	EPA 6010D	2549613
92803277016	**MW-12D**	3015	2549613	EPA 6010D	2549613
92803277017	**MW-13**	3015	2549613	EPA 6010D	2549613
92803277018	**MW-13D**	3015	2549613	EPA 6010D	2549613
92803277019	**MW-14**	3015	2549613	EPA 6010D	2549613
92803277020	**SW-1**	3015	2549613	EPA 6010D	2549613
92803277021	**SW-2**	3015	2549614	EPA 6010D	2549614
92803277022	**Duplicate 1**	3015	2549614	EPA 6010D	2549614
92803277023	**Duplicate 2**	3015	2549614	EPA 6010D	2549614
92803277024	**Field Blank 1**	3015	2549614	EPA 6010D	2549614
92803277025	**Field Blank 2**	3015	2549614	EPA 6010D	2549614
92803277001	**MW-1**	EPA 3511	944018	EPA 8270E	944248
92803277002	**MW-2**	EPA 3511	943792	EPA 8270E	943967
92803277003	**MW-3**	EPA 3511	944018	EPA 8270E	944248
92803277004	**MW-4**	EPA 3511	944018	EPA 8270E	944248
92803277005	**MW-5**	EPA 3511	944018	EPA 8270E	944248
92803277006	**MW-6**	EPA 3511	944018	EPA 8270E	944248
92803277007	**MW-7**	EPA 3511	944018	EPA 8270E	944248
92803277008	**MW-8**	EPA 3511	943792	EPA 8270E	943967
92803277009	**MW-8D**	EPA 3511	943792	EPA 8270E	943967
92803277010	**MW-9**	EPA 3511	943792	EPA 8270E	943967
92803277011	**MW-9D**	EPA 3511	943792	EPA 8270E	943967
92803277012	**MW-10**	EPA 3511	943792	EPA 8270E	943967
92803277013	**MW-10D**	EPA 3511	943792	EPA 8270E	943967
92803277014	**MW-11**	EPA 3511	943792	EPA 8270E	943967
92803277015	**MW-12**	EPA 3511	943792	EPA 8270E	943967
92803277016	**MW-12D**	EPA 3511	943792	EPA 8270E	943967
92803277017	**MW-13**	EPA 3511	943792	EPA 8270E	943967
92803277018	**MW-13D**	EPA 3511	943792	EPA 8270E	943967
92803277019	**MW-14**	EPA 3511	943792	EPA 8270E	943967
92803277020	**SW-1**	EPA 3511	944018	EPA 8270E	944248
92803277021	**SW-2**	EPA 3511	944018	EPA 8270E	944248
92803277022	**Duplicate 1**	EPA 3511	944018	EPA 8270E	944248
92803277023	**Duplicate 2**	EPA 3511	944018	EPA 8270E	944248
92803277024	**Field Blank 1**	EPA 3511	943792	EPA 8270E	943967
92803277025	**Field Blank 2**	EPA 3511	944018	EPA 8270E	944248
92803277028	**WSW-1**	EPA 524.2	944762		
92803277029	**WSW-2**	EPA 524.2	944762		
92803277030	**WSW-Duplicate**	EPA 524.2	944762		
92803277031	**WSW- Field Blank**	EPA 524.2	944762		
92803277032	**WSW- Trip Blank**	EPA 524.2	944762		
92803277001	**MW-1**	EPA 8260D	944108		

REPORT OF LABORATORY ANALYSIS

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Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: One Stop Marina
Pace Project No.: 92803277

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
92803277002	**MW-2**	EPA 8260D	944075		
92803277003	**MW-3**	EPA 8260D	944412		
92803277004	**MW-4**	EPA 8260D	944412		
92803277005	**MW-5**	EPA 8260D	944108		
92803277006	**MW-6**	EPA 8260D	944118		
92803277007	**MW-7**	EPA 8260D	944187		
92803277008	**MW-8**	EPA 8260D	943866		
92803277009	**MW-8D**	EPA 8260D	943537		
92803277010	**MW-9**	EPA 8260D	943543		
92803277011	**MW-9D**	EPA 8260D	943544		
92803277012	**MW-10**	EPA 8260D	943538		
92803277013	**MW-10D**	EPA 8260D	944077		
92803277014	**MW-11**	EPA 8260D	943866		
92803277015	**MW-12**	EPA 8260D	943866		
92803277016	**MW-12D**	EPA 8260D	943544		
92803277017	**MW-13**	EPA 8260D	943544		
92803277018	**MW-13D**	EPA 8260D	943544		
92803277019	**MW-14**	EPA 8260D	943544		
92803277020	**SW-1**	EPA 8260D	944118		
92803277021	**SW-2**	EPA 8260D	943544		
92803277022	**Duplicate 1**	EPA 8260D	944108		
92803277023	**Duplicate 2**	EPA 8260D	944187		
92803277024	**Field Blank 1**	EPA 8260D	943537		
92803277025	**Field Blank 2**	EPA 8260D	943537		
92803277026	**Trip Blank 1**	EPA 8260D	943537		
92803277027	**Trip Blank 2**	EPA 8260D	943537		
92803277028	**WSW-1**	EPA 8260D	943544		
92803277029	**WSW-2**	EPA 8260D	943560		
92803277030	**WSW-Duplicate**	EPA 8260D	943560		
92803277031	**WSW- Field Blank**	EPA 8260D	944043		
92803277032	**WSW- Trip Blank**	EPA 8260D	943537		

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DC#_Title: ENV-FRM-HUN1-0083 v05_Sample Condition Upon Receipt

Effective Date: 05/24/2024

Laboratory receiving samples:

Asheville ☒ Eden ☐ Greenwood ☐ Huntersville ☐ Raleigh ☐ Mechanicsville ☐ Atlanta ☐ Kernersville ☐

Sample Condition Upon Receipt

Client Name: ENVIROSOUTH - ONE STOP MARINA

Project #: **WO# : 92803277**

92803277

Courier: ☐ Commercial ☐ Fed Ex ☑ Pace ☐ UPS ☐ USPS ☐ Other:____ ☐ Client

Custody Seal Present? ☐ Yes ☑ No Seals Intact? ☐ Yes ☐ No ☑ N/A

Date/Initials Person Examining Contents: 6/19/25 APB

Packing Material: ☑ Bubble Wrap ☑ Bubble Bags ☐ None ☐ Other

Biological Tissue Frozen? ☐ Yes ☐ No ☐ N/A

Thermometer: ☑ IR Gun ID: 93T090

Type of Ice: ☑ Wet ☐ Blue ☐ None

Cooler Temp: 4.4/4.6/2.9 Correction Factor: Add/Subtract (°C) +0.1°C

Temp should be above freezing to 6°C

☐ Samples out of temp criteria. Samples on ice, cooling process has begun

Cooler Temp Corrected (°C): 4.5/4.7/3.0

USDA Regulated Soil (☑ N/A, water sample)

Did samples originate in a quarantine zone within the United States: CA, NY, or SC (check maps)? ☐ Yes ☐ No

Did samples originate from a foreign source (internationally, including Hawaii and Puerto Rico)? ☐ Yes ☐ No

				Comments/Discrepancy:
Chain of Custody Present?	☑ Yes	☐ No	☐ N/A	1.
Samples Arrived within Hold Time?	☑ Yes	☐ No	☐ N/A	2.
Short Hold Time Analysis (<72 hr.)?	☐ Yes	☑ No	☐ N/A	3.
Rush Turn Around Time Requested?	☐ Yes	☑ No	☐ N/A	4.
Sufficient Volume?	☑ Yes	☐ No	☐ N/A	5.
Correct Containers Used?	☑ Yes	☐ No	☐ N/A	6.
-Pace Containers Used?	☑ Yes	☐ No	☐ N/A	
Containers Intact?	☑ Yes	☐ No	☐ N/A	7.
Dissolved analysis: Samples Field Filtered?	☐ Yes	☐ No	☑ N/A	8.
Sample Labels Match COC?	☑ Yes	☐ No	☐ N/A	9.
-Includes Date/Time/ID/Analysis Matrix: WT				
Headspace in VOA Vials (>5-6mm)?	☐ Yes	☑ No	☐ N/A	10.
Trip Blank Present?	☑ Yes	☐ No	☐ N/A	11.
Trip Blank Custody Seals Present?	☑ Yes	☐ No	☐ N/A	x4

COMMENTS/SAMPLE DISCREPANCY

Field Data Required? ☐ Yes ☐ No

Lot ID of split containers:

CLIENT NOTIFICATION/RESOLUTION

Person contacted: _____ Date/Time: _____

Project Manager SCURF Review: _____ Date: _____

Project Manager SRF Review: _____ Date: _____

Pace Analytical

Sample Receiving Non-Conformance Form (NCF)

Date: 6/19/25	Evaluated by: Chris Dean
Client: Enviresouth	

WO#: 92803277 Pace ber

PM: MWB Due Date: 06/30/25

CLIENT: 92-ENVIROSOU

1. If Chain-of-Custody (COC) is not received: contact client and if necessary, fill out a COC and indicate that it was filled out by lab personnel. Note issues on this NCF.

2. If COC is incomplete, check applicable issues below and add details where appropriate:

	Collection date/time missing or incorrect		Analyses or analytes: missing or clarification needed	X	Samples listed on COC do not match samples received (missing, additional, etc.)
	Sample IDs on COC do not match sample labels		Required trip blanks were not received		Required signatures are missing

Comments/Details/Other Issues not listed above:

D.d not Receive containers for WSW-Field Blank

3. Sample integrity issues: check applicable issues below and add details where appropriate:

	Samples: Past holding time		Samples: Condition needs to be brought to lab personnel's attention (details below)		Preservation: Improper
	Samples: Not field filtered		Containers: Broken or compromised		Temperature: not within acceptance criteria (typically 0-6C)
	Samples: Insufficient volume received		Containers: Incorrect		Temperature: Samples arrived frozen
	Samples: Cooler damaged or compromised		Custody Seals: Missing or compromised on samples, trip blanks or coolers		Vials received with improper headspace
	Samples: contain chlorine or sulfides		Packing Material: Insufficient/Improper		Other:

Comments/Details:

4. If Samples not preserved properly and Sample Receiving adjusts pH, add details below:

Sample ID:	Date/Time:	Amount/type pres added:
Preserved by:	Initial and Final pH:	Lot # of pres added:
Sample ID:	Date/Time:	Amount/type pres added:
Preserved by:	Initial and Final pH:	Lot # of pres added:
Sample ID:	Date/Time:	Amount/type pres added:
Preserved by:	Initial and Final pH:	Lot # of pres added:

5. Client Contact: If client is contacted for any issue listed above, fill in details below:

Client:	Contacted per:	
PM Initials:	Date/Time:	

Client Comments/Instructions:

DC#_Title: ENV-FRM-HUN1-0083 v05_Sample Condition Upon Receipt

Effective Date: 05/24/2024

WO#: 92803277

*Check mark top half of box if pH and/or dechlorination is verified and within the acceptance range for preservation samples.
Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC, LLHg
**Bottom half of box is to list number of bottles
***Check all unpreserved Nitrates for chlorine

Project #

PM: MWB Due Date: 06/30/25
CLIENT: 92-ENVIROSOU

Laboratory Receiving Location: Asheville ☒ Eden ☐ Greenwood ☐ Huntersville ☐ Raleigh ☐ Mechanicsville ☐ Atlanta ☐ Kernersville ☐

Client Envirosouth Profile (EZ) (Circle one) 3270343 Notes 1/4

Item#	BP4U-125 mL Plastic Unpreserved (N/A) (Cl-)	BP3U-250 mL Plastic Unpreserved (N/A)	BP2U-500 mL Plastic Unpreserved (N/A)	BP1U-1 liter Plastic Unpreserved (N/A)		BP4S-125 mL Plastic H2SO4 (pH < 2) (Cl-)	BP3N-250 mL plastic HNO3 (pH < 2)	BP4Z-125 mL Plastic ZN Acetate & NaOH (>9)	BP4B-125 mL Plastic NaOH (pH > 12) (Cl-)	WGFU-Wide-mouthed Glass jar Unpreserved	AG1U-1 liter Amber Unpreserved (N/A) (Cl-)	AG1H-1 liter Amber HCl (pH < 2)	AG3U-250 mL Amber Unpreserved (N/A) (Cl-)	AG1S-1 liter Amber H2SO4 (pH < 2)	AG3S-250 mL Amber H2SO4 (pH < 2)	DG94-40 mL Amber NH4Cl (N/A)(Cl-)	DG9H-40 mL VOA HCl (N/A)	VG9T-40 mL VOA Na2S2O3 (N/A)	VG9U-40 mL VOA Unpreserved (N/A)	DG9V-40 mL VOA H3PO4 (N/A)	KP7U-50 mL Plastic Unpreserved (N/A)	V/GK (3 vials per kit)-VPH/Gas kit (N/A)	SP5T-125 mL Sterile Plastic (N/A – lab)	SP2T-250 mL Sterile Plastic (N/A – lab)		BP3R-250 mL Plastic (NH2)2SO4 (9.3-9.7)	AG0U-100 mL Amber Unpreserved (N/A) (Cl-)	VSGU-20 mL Scintillation vials (N/A)	DG9U-40 mL Amber Unpreserved vials (N/A)
CC							SI										CH											CH		
1							1										6											2		
2							1										6											2		
3							1										6											2		
4							1										6											2		
5							1										6											2		
6							1										6											2		
7							1										6											2		
8							1										6											2		
9							1										6											2		
10							1										6											2		
11																														
12																														

pH Adjustment Log for Preserved Samples

Sample ID	Type of Preservative	pH upon receipt	Date preservation adjusted	Time preservation adjusted	Amount of Preservative added	Lot #
MW-10	HNO_3	5→	6-20-25	1134	20 mL	031025-2EIZ

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DENR Certification Office (i.e. Out of hold, incorrect preservative, out of temp, incorrect containers.

Pace ANALYTICAL SERVICES

DC#_Title: ENV-FRM-HUN1-0083 v05_Sample Condition Upon Receipt

Effective Date: 05/24/2024

*Check mark top half of box if pH and/or dechlorination is verified and within the acceptance range for preservation samples.
Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC, LLHg
**Bottom half of box is to list number of bottles
***Check all unpreserved Nitrates for chlorine

Project # **WO#: 92803277**

PM: MWB **Due Date: 06/30/25**

CLIENT: 92-ENVIROSOU

Laboratory Receiving Location: Asheville [X] Eden [ ] Greenwood [ ] Huntersville [ ] Raleigh [ ] Mechanicsville [ ] Atlanta [ ] Kernersville [ ]

Client Envirosouth Profile/EZ (Circle one) 3270343 Notes 2/4

Item#	BP4U-125 mL Plastic Unpreserved (N/A) (Cl-)	BP3U-250 mL Plastic Unpreserved (N/A)	BP2U-500 mL Plastic Unpreserved (N/A)	BP1U-1 liter Plastic Unpreserved (N/A)		BP4S-125 mL Plastic H2SO4 (pH < 2) (Cl-)	BP3N-250 mL plastic HNO3 (pH < 2)	BP4Z-125 mL Plastic ZN Acetate & NaOH (>9)	BP4B-125 mL Plastic NaOH (pH > 12) (Cl-)	WGFU-Wide-mouthed Glass jar Unpreserved	AG1U-1 liter Amber Unpreserved (N/A) (Cl-)	AG1H-1 liter Amber HCl (pH < 2)	AG3U-250 mL Amber Unpreserved (N/A) (Cl-)	AG1S-1 liter Amber H2SO4 (pH < 2)	AG3S-250 mL Amber H2SO4 (pH < 2)	DG94-40 mL Amber NH4Cl (N/A)(Cl-)	DG9H-40 mL VOA HCl (N/A)	VG9T-40 mL VOA Na2S2O3 (N/A)	VG9U-40 mL VOA Unpreserved (N/A)	DG9V-40 mL VOA H3PO4 (N/A)	KP7U-50 mL Plastic Unpreserved (N/A)	V/GK (3 vials per kit)-VPH/Gas kit (N/A)	SP5T-125 mL Sterile Plastic (N/A – lab)	SP2T-250 mL Sterile Plastic (N/A – lab)		BP3R-250 mL Plastic (NH2)2SO4 (9.3-9.7)	AG0U-100 mL Amber Unpreserved (N/A) (Cl-)	VSGU-20 mL Scintillation vials (N/A)	DG9U-40 mL Amber Unpreserved vials (N/A)
CC							SI										CH											CH		
1							1										6											2		
2							1										6											2		
3							1										6											2		
4							1										6											2		
5							1										6											2		
6							1										6											2		
7							1										6											2		
8							1										6											2		
9							1										6											2		
10							1										6											2		
11																														
12																														

pH Adjustment Log for Preserved Samples

Sample ID	Type of Preservative	pH upon receipt	Date preservation adjusted	Time preservation adjusted	Amount of Preservative added	Lot #

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DENR Certification Office (i.e. Out of hold, incorrect preservative, out of temp, incorrect containers.

DC#_Title: ENV-FRM-HUN1-0083 v05_Sample Condition Upon Receipt

Effective Date: 05/24/2024

WO# : 92803277

*Check mark top half of box if pH and/or dechlorination is verified and within the acceptance range for preservation samples.
Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC, LLHg
**Bottom half of box is to list number of bottles
***Check all unpreserved Nitrates for chlorine

Project #

PM: MWB Due Date: 06/30/25

CLIENT: 92-ENVIROSOU

Laboratory Receiving Location: Asheville [X] Eden [ ] Greenwood [ ] Huntersville [ ] Raleigh [ ] Mechanicsville [ ] Atlanta [ ] Kernersville [ ]

Client Envirosouth Profile/EZ (Circle one) 3270343 Notes 3/4

Item#	BP4U-125 mL Plastic Unpreserved (N/A) (Cl-)	BP3U-250 mL Plastic Unpreserved (N/A)	BP2U-500 mL Plastic Unpreserved (N/A)	BP1U-1 liter Plastic Unpreserved (N/A)		BP4S-125 mL Plastic H2SO4 (pH < 2) (Cl-)	BP3N-250 mL plastic HNO3 (pH < 2)	BP4Z-125 mL Plastic ZN Acetate & NaOH (>9)	BP4B-125 mL Plastic NaOH (pH > 12) (Cl-)	WGFU-Wide-mouthed Glass jar Unpreserved	AG1U-1 liter Amber Unpreserved (N/A) (Cl-)	AG1H-1 liter Amber HCl (pH < 2)	AG3U-250 mL Amber Unpreserved (N/A) (Cl-)	AG1S-1 liter Amber H2SO4 (pH < 2)	AG3S-250 mL Amber H2SO4 (pH < 2)	DG94-40 mL Amber NH4Cl (N/A)(Cl-)	DG9H-40 mL VOA HCl (N/A)	VG9T-40 mL VOA Na2S2O3 (N/A)	VG9U-40 mL VOA Unpreserved (N/A)	DG9V-40 mL VOA H3PO4 (N/A)	KP7U-50 mL Plastic Unpreserved (N/A)	V/GK (3 vials per kit)-VPH/Gas kit (N/A)	SP5T-125 mL Sterile Plastic (N/A – lab)	SP2T-250 mL Sterile Plastic (N/A – lab)		BP3R-250 mL Plastic (NH2)2SO4 (9.3-9.7)	AG0U-100 mL Amber Unpreserved (N/A) (Cl-)	VSGU-20 mL Scintillation vials (N/A)	DG9U-40 mL Amber Unpreserved vials (N/A)
CC																	CH	CH										CH		
1							1										6											2		
2							1										6											2		
3							1										6											2		
4							1										6											2		
5							1										6											2		
6																														
7																	2													
8																	2													
9																														
10																	6	3												
11																														
12																														

pH Adjustment Log for Preserved Samples

Sample ID	Type of Preservative	pH upon receipt	Date preservation adjusted	Time preservation adjusted	Amount of Preservative added	Lot #

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DENR Certification Office (i.e. Out of hold, incorrect preservative, out of temp, incorrect containers.

*Check mark top half of box if pH and/or dechlorination is verified and within the acceptance range for preservation samples.
Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC, LLHg
**Bottom half of box is to list number of bottles
***Check all unpreserved Nitrates for chlorine

Project # **WO#: 92803277**

PM: MWB **Due Date: 06/30/25**
CLIENT: 92-ENVIROSOU

Laboratory Receiving Location: Asheville [X] Eden [ ] Greenwood [ ] Huntersville [ ] Raleigh [ ] Mechanicsville [ ] Atlanta [ ] Kernersville [ ]

Client Envirosouth Profile/EZ (Circle one) 3270343 Notes 4/4

Item#	BP4U-125 mL Plastic Unpreserved (N/A) (Cl-)	BP3U-250 mL Plastic Unpreserved (N/A)	BP2U-500 mL Plastic Unpreserved (N/A)	BP1U-1 liter Plastic Unpreserved (N/A)		BP4S-125 mL Plastic H2SO4 (pH < 2) (Cl-)	BP3N-250 mL plastic HNO3 (pH < 2)	BP4Z-125 mL Plastic ZN Acetate & NaOH (>9)	BP4B-125 mL Plastic NaOH (pH > 12) (Cl-)	WGFU-Wide-mouthed Glass jar Unpreserved	AG1U-1 liter Amber Unpreserved (N/A) (Cl-)	AG1H-1 liter Amber HCl (pH < 2)	AG3U-250 mL Amber Unpreserved (N/A) (Cl-)	AG1S-1 liter Amber H2SO4 (pH < 2)	AG3S-250 mL Amber H2SO4 (pH < 2)	DG94-40 mL Amber NH4Cl (N/A)(Cl-)	DG9H-40 mL VOA HCl (N/A)	VG9T-40 mL VOA Na2S2O3 (N/A)	VG9U-40 mL VOA Unpreserved (N/A)	DG9V-40 mL VOA H3PO4 (N/A)	KP7U-50 mL Plastic Unpreserved (N/A)	V/GK (3 vials per kit)-VPH/Gas kit (N/A)	SP5T-125 mL Sterile Plastic (N/A – lab)	SP2T-250 mL Sterile Plastic (N/A – lab)		BP3R-250 mL Plastic (NH2)2SO4 (9.3-9.7)	AG0U-100 mL Amber Unpreserved (N/A) (Cl-)	VSGU-20 mL Scintillation vials (N/A)	DG9U-40 mL Amber Unpreserved vials (N/A)
CC																	CH	CH												
1																	6	3												
2																														
3																	6	3												
4																	6	3												
5																	4													
6																														
7																														
8																														
9																														
10																														
11																														
12																														

pH Adjustment Log for Preserved Samples

Sample ID	Type of Preservative	pH upon receipt	Date preservation adjusted	Time preservation adjusted	Amount of Preservative added	Lot #

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DENR Certification Office (i.e. Out of hold, incorrect preservative, out of temp, incorrect containers.

Pace® Location Requested (City/State):
Pace Analytical Charlotte
9800 Kincey Ave. Suite 100, Huntersville, NC 28078

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

LAB USE ONLY- Affix Workorder/Login Label Here

WO# 92803277

Scan QR Code for instructions

Company Name:	Envirosouth	Contact/Report To:	Tom Donn
Street Address:	3440 Augusta Rd. Greenville, SC 29605	Phone #:	(864)236-9010
		E-Mail:	tdonn@envirosouth.com
		Cc E-Mail:	
Customer Project #:			
Project Name:	One Stop Marina	Invoice To:	Teresa Donn
		Invoice E-Mail:	teresad@envirosouth.com
Site Collection Info/Facility ID (as applicable):		Purchase Order # (if applicable):	
		Quote #:	
Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [ ] ET		County / State origin of sample(s):	South Carolina
Data Deliverables: [ ] Level II [ ] Level III [ ] Level IV [ ] EQUIS [ ] Other		Regulatory Program (DW, RCRA, etc.) as applicable:	Reportable [ ] Yes [ ] No
		Rush (Pre-approval required): [ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day [ ] Other	DW PWSID # or WW Permit # as applicable:
		Date Results Requested: Standard	Field Filtered (if applicable): [ ] Yes [ ] No Analysis:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW),Sediment (SED), Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Composite Start Date	Composite Start Time	Collected or Composite End Date	Collected or Composite End Time	# Cont.	Res. Chlorine Results	Res. Chlorine Units	504 GCS EDB	524.2 BTEXMN, 12DCA	8011 GCS EDB	8260 BTEXMN, 12DCA, Oxys	8260 Oxys	8270E PAH Low Volume	Total 6010- Lead				Sample Comment
MW-1	WT	G	6/18	1035			9					X	X		X	X				
MW-2	WT	G	6/17	1220			9					X	X		X	X				
MW-3	WT	G	6/18	1225			9					X	X		X	X				
MW-4	WT	G	6/18	1115			9					X	X		X	X				
MW-5	WT	G	6/18	1200			9					X	X		X	X				
MW-6	WT	G	6/18	1010			9					X	X		X	X				
MW-7	WT	G	6/18	945			9					X	X		X	X				
MW-8	WT	G	6/17	1600			9					X	X		X	X				
MW-8D	WT	G	6/17	1535			9					X	X		X	X				
MW-9	WT	G	6/17	1135			9					X	X		X	X				

Specify Container Size **

Identify Container Preservative Type***

Analysis Requested

**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) 90mL, (10) Other

*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other

Lab Use Only

Proj. Mgr: **Matthew Brainard**

AcctNum / Client ID:

Table #:

Profile / Template: **4494**

Prelog / Bottle Ord. ID: **EZ 3270343**

Preservation non-conformance identified for sample.

Additional Instructions from Pace®:

Collected By:
(Printed Name) Trevor Hudson
Signature:

Customer Remarks / Special Conditions / Possible Hazards:

# Coolers:	Thermometer ID:	Correction Factor (°C):	Obs. Temp. (°C)	Corrected Temp. (°C)	On Ice:
3	93090	+0.1°C	4.4/4.6/2.9	4.5/4.7/3.0	Y

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
	6/19/25 1045		6/19/25 1045
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
	6/19/25 1355	PACE AVL	6/19/25 1355
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

Tracking Number:

Delivered by: [ ] In- Person [✓] Courier [ ] FedEX [ ] UPS [ ] Other

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/

Pace® Location Requested (City/State):
Pace Analytical Charlotte
9800 Kincey Ave. Suite 100, Huntersville, NC 28078

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

LAB USE ONLY- Affix Workorder/Login Label Here

WO#92803277

Scan QR Code for instructions

Company Name:	Envirosouth	Contact/Report To:	Tom Donn
Street Address:	3440 Augusta Rd. Greenville, SC 29605	Phone #:	(864)236-9010
		E-Mail:	tdonn@envirosouth.com
		Cc E-Mail:	
Customer Project #:			
Project Name:	One Stop Marina	Invoice To:	Teresa Donn
		Invoice E-Mail:	teresad@envirosouth.com
Site Collection Info/Facility ID (as applicable):		Purchase Order # (if applicable):	
		Quote #:	

Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [ ] ET

County / State origin of sample(s): South Carolina

Data Deliverables: [ ] Level II [ ] Level III [ ] Level IV [ ] EQUIS [ ] Other

Regulatory Program (DW, RCRA, etc.) as applicable: Reportable [ ] Yes [ ] No

Rush (Pre-approval required): [ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day [ ] Other _____

DW PWSID # or WW Permit # as applicable:

Date Results Requested:

Field Filtered (if applicable): [ ] Yes [ ] No

Analysis:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW),Sediment (SED), Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)

Specify Container Size **

Identify Container Preservative Type***

Analysis Requested

Customer Sample ID	Matrix *	Comp / Grab	Composite Start Date	Composite Start Time	Collected or Composite End Date	Collected or Composite End Time	# Cont.	Res. Chlorine Results	Res. Chlorine Units	504 GCS EDB	524.2 BTEXMN, 12DCA	8011 GCS EDB	8260 BTEXMN, 12DCA, Oxys	8260 Oxys	8270E PAH Low Volume	Total 6010- Lead				Sample Comment
MW-9D	WT	G	6/17	1110			9					X	X		X	X				
MW-10	WT	G	6/17	1015			9					X	X		X	X				
MW-10D	WT	G	6/17	1045			9					X	X		X	X				
MW-11	WT	G	6/17	1355			9					X	X		X	X				
MW-12	WT	G	6/17	1320			9					X	X		X	X				
MW-12D	WT	G	6/17	1245			9					X	X		X	X				
MW-13	WT	G	6/17	1505			9					X	X		X	X				
MW-13D	WT	G	6/17	1435			9					X	X		X	X				
MW-14	WT	G	6/17	950			9					X	X		X	X				
SW-1	WT	G	6/18	1235			8					X	X		X	X				

Lab Use Only

Proj. Mgr: **Matthew Brainard**

AcctNum / Client ID:

Table #:

Profile / Template: **4494**

Prelog / Bottle Ord. ID: **EZ 3270343**

Preservation non-conformance identified for sample.

**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) 90mL, (10) Other

*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other

Additional Instructions from Pace®:

Collected By: (Printed Name) Trevor Hudson

Signature:

Customer Remarks / Special Conditions / Possible Hazards:

# Coolers:	Thermometer ID:	Correction Factor (°C):	Obs. Temp. (°C)	Corrected Temp. (°C)	On Ice:
3	951090	+0.1°C	4.4/4.6/2.9	4.5/4.7/3.0	Y

	Date/Time:	Received by/Company: (Signature)	Date/Time:	Tracking Number:
Relinquished by/Company: (Signature)	6/19/25 1045		6/19/25 1045	
Relinquished by/Company: (Signature)	6/19/25 1355	PACEANL	6/19/25 1355	Delivered by: [ ] In- Person [✓] Courier
Relinquished by/Company: (Signature)		Received by/Company: (Signature)	Date/Time:	[ ] FedEx [ ] UPS [ ] Other
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Page: 2 of 4

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Pace® Location Requested (City/State):
Pace Analytical Charlotte
9800 Kincey Ave. Suite 100, Huntersville, NC 28078

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

LAB USE ONLY- Affix Workorder/Login Label Here

WO#92803277

Scan QR Code for instructions

Company Name:	Envirosouth	Contact/Report To:	Tom Donn
Street Address:	3440 Augusta Rd. Greenville, SC 29605	Phone #:	(864)236-9010
		E-Mail:	tdonn@envirosouth.com
		Cc E-Mail:	
Customer Project #:			
Project Name:	One Stop Marina	Invoice To:	Teresa Donn
		Invoice E-Mail:	teresad@envirosouth.com
Site Collection Info/Facility ID (as applicable):		Purchase Order # (if applicable):	
		Quote #:	

Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [ ] ET

County / State origin of sample(s): South Carolina

Data Deliverables:
[ ] Level II [ ] Level III [ ] Level IV
[ ] EQUIS
[ ] Other

Regulatory Program (DW, RCRA, etc.) as applicable: Reportable [ ] Yes [ ] No

Rush (Pre-approval required):
[ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day [ ] Other _____

DW PWSID # or WW Permit # as applicable:

Date Results Requested:

Field Filtered (if applicable): [ ] Yes [ ] No
Analysis:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW),Sediment (SED), Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)

Specify Container Size **

Identify Container Preservative Type***

Analysis Requested

Customer Sample ID	Matrix *	Comp / Grab	Composite Start Date	Composite Start Time	Collected or Composite End Date	Collected or Composite End Time	# Cont.	Res. Chlorine Results	Res. Chlorine Units	504 GCS EDB	524.2 BTEXMN, 12DCA	8011 GCS EDB	8260 BTEXMN, 12DCA, Oxys	8260 Oxys	8270E PAH Low Volume	Total 6010- Lead				Sample Comment	Preservation non-conformance identified for sample.
SW-2	WT	G	6/18	1245			9					X	X		X	X					
Duplicate 1	WT	G	6/18	-			9					X	X		X	X					
Duplicate 2	WT	G	6/18	-			9					X	X		X	X					
Field Blank 1	WT	G	6/17	915			9					X	X		X	X					
Field Blank 2	WT	G	6/18	915			9					X	X		X	X					
[redacted]	WT											X	X		X	X					
Trip Blank 1	WT	G	6/17	830			2						X								
Trip Blank 2	WT	G	6/18	830			2						X								
[redacted]	WT												X								
WSW-1	WT	G	6/18	1330			9			X	X			X							

Lab Use Only
Proj. Mgr: **Matthew Brainard**
AcctNum / Client ID:
Table #:
Profile / Template: **4494**
Prelog / Bottle Ord. ID: **EZ 3270343**

**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) 90mL, (10) Other

*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other

Additional Instructions from Pace®:

Collected By: (Printed Name) Trevor Hudson
Signature:

Customer Remarks / Special Conditions / Possible Hazards:

# Coolers:	Thermometer ID:	Correction Factor (°C):	Obs. Temp. (°C)	Corrected Temp. (°C)	On Ice:
3	93T090	+0.1°C	4.4/4.6/2.9	4.5/4.7/3.0	Y

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Tracking Number:
	6/19/25 1045	Pace	6/19/25 1045	
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Delivered by: [ ] In- Person [✓] Courier
	6/19/25 1355	PACE AVL	6/19/25 1355	[ ] FedEx [ ] UPS [ ] Other
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Page: 3 of 4

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/

Pace® Location Requested (City/State):
Pace Analytical Charlotte
9800 Kincey Ave. Suite 100, Huntersville, NC 28078

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

LAB USE ONLY- Affix Workorder/Login Label Here

WO#92803277

Scan QR Code for instructions

Company Name:	Envirosouth	Contact/Report To:	Tom Donn
Street Address:	3440 Augusta Rd. Greenville, SC 29605	Phone #:	(864)236-9010
		E-Mail:	tdonn@envirosouth.com
		Cc E-Mail:	
Customer Project #:			
Project Name:	One Stop Marina	Invoice To:	Teresa Donn
		Invoice E-Mail:	teresad@envirosouth.com
Site Collection Info/Facility ID (as applicable):		Purchase Order # (if applicable):	
		Quote #:	

Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [ ] ET

County / State origin of sample(s): South Carolina

Data Deliverables:
[ ] Level II [ ] Level III [ ] Level IV
[ ] EQUIS
[ ] Other

Regulatory Program (DW, RCRA, etc.) as applicable: Reportable [ ] Yes [ ] No

Rush (Pre-approval required):
[ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day [ ] Other _____

DW PWSID # or WW Permit # as applicable:

Date Results Requested:

Field Filtered (if applicable): [ ] Yes [ ] No
Analysis:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW),Sediment (SED), Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Composite Start Date	Composite Start Time	Collected or Composite End Date	Collected or Composite End Time	# Cont.	Res. Chlorine Results	Res. Chlorine Units	504 GCS EDB	524.2 BTEXMN, 12DCA	8011 GCS EDB	8260 BTEXMN, 12DCA, Oxys	8260 Oxys	8270E PAH Low Volume	Total 6010- Lead	Sample Comment
WSW-2	WT	G	6/18	1345			9			X	X			X			
[redacted]	WT									X	X			X			
WSW-Duplicate	WT	G	6/18	-			9			X	X			X			
WSW- Field Blank	WT	G	6/18	1315			9			X	X			X			
WSW- Trip Blank	WT	G	6/18	1300			4				X			X			

Specify Container Size **

Identify Container Preservative Type***

Analysis Requested

**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) 90mL, (10) Other

*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other

Lab Use Only

Proj. Mgr: **Matthew Brainard**
AcctNum / Client ID:
Table #:
Profile / Template: **4494**
Prelog / Bottle Ord. ID: **EZ 3270343**

Preservation non-conformance identified for sample.

Additional Instructions from Pace®:

Collected By: (Printed Name) Trevor Hudson
Signature:

Customer Remarks / Special Conditions / Possible Hazards:

# Coolers:	Thermometer ID:	Correction Factor (°C):	Obs. Temp (°C)	Corrected Temp. (°C)	On Ice:
3	98090	+0.1°C	4.4/4.6/2.9	4.5/4.7/3.0	Y

Relinquished by/Company: (Signature)	Date/Time: 6/19/25	Received by/Company: (Signature)	Date/Time: 6/19/25 1645	Tracking Number:
Relinquished by/Company: (Signature)	Date/Time: 6/19/25 1355	Received by/Company: (Signature) PACE ANL	Date/Time: 6/19/25 1355	Delivered by: [ ] In- Person [✓] Courier
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	[ ] FedEX [ ] UPS [ ] Other
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Page: 4 of 4

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Pace Analytical

Sample Receiving Non-Conformance Form (NCF)

Date: 6/23/25	Evaluated by: Chris Dacus
Client: Enviro South	

Affix Workorder/Login Label Here or List Pace Workorder Number or MTJL Log-in Number Here

92803277

1. If Chain-of-Custody (COC) is not received: contact client and if necessary, fill out a COC and indicate that it was filled out by lab personnel. Note issues on this NCF.

2. If COC is incomplete, check applicable issues below and add details where appropriate:

	Collection date/time missing or incorrect		Analyses or analytes: missing or clarification needed	X	Samples listed on COC do not match samples received (missing, additional, etc.)
	Sample IDs on COC do not match sample labels		Required trip blanks were not received		Required signatures are missing

Comments/Details/Other Issues not listed above:

Received Field Blank sample on 6/23/25
Sample # 92803277-031

3. Sample integrity issues: check applicable issues below and add details where appropriate:

	Samples: Past holding time		Samples: Condition needs to be brought to lab personnel's attention (details below)		Preservation: Improper
	Samples: Not field filtered		Containers: Broken or compromised		Temperature: not within acceptance criteria (typically 0-6C)
	Samples: Insufficient volume received		Containers: Incorrect		Temperature: Samples arrived frozen
	Samples: Cooler damaged or compromised		Custody Seals: Missing or compromised on samples, trip blanks or coolers		Vials received with improper headspace
	Samples: contain chlorine or sulfides		Packing Material: Insufficient/Improper		Other:

Comments/Details:

4. If Samples not preserved properly and Sample Receiving adjusts pH, add details below:

Sample ID:	Date/Time:	Amount/type pres added:
Preserved by:	Initial and Final pH:	Lot # of pres added:
Sample ID:	Date/Time:	Amount/type pres added:
Preserved by:	Initial and Final pH:	Lot # of pres added:
Sample ID:	Date/Time:	Amount/type pres added:
Preserved by:	Initial and Final pH:	Lot # of pres added:

5. Client Contact: If client is contacted for any issue listed above, fill in details below:

Client:	Contacted per:	
PM Initials:	Date/Time:	

Client Comments/Instructions:

FIELD DATA SHEETS

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-1

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 5.95
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/18	1020	0	24.2	6.18	-99.2	267	185	0.56		Duplicate 1	
	1025	.25	23.7	6.19	-118.1	263	67.4	0.26			
	1030	.50	23.9	6.17	-125.2	262	64.9	0.24			
	1035	.75	23.8	6.17	-126.2	262	65.3	0.25			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-2

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 6.31
Standing Water Column (Ft.): _____
Total Gallons Purged: 1.00
Containerized? Yes (No)

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1200	0	29.8	6.47	102.7	452	588	3.52			
	1205	.25	24.6	5.35	189.8	184	36.6	0.59			
	1210	.50	24.1	5.22	181.7	166	109.	0.15			
	1215	175	24.0	5.22	181.0	166	109	0.15			
	1220	1.00	24.2	5.23	180.2	166	110	0.15			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____ Total Well Depth: _____ Min. Number Well Vol. To Be Purged: _____

Job Number: _____ Well Diameter: _____ Vol. Per Vertical Ft. Casing (Gal.): _____

Site: One Stop Marina Borehole Diameter: _____ Vol. Per Linear Well Feet (Gal./Ft.): _____

Well Number: MW-3

Static Water Level (Ft.): 6.69 Amt. One Well Vol. (Gal.): _____ Purging System: low flow

Standing Water Column (Ft.): _____ Total Gal. To Be Purged: _____ Sampling System: _____

Total Gallons Purged: 0.75

Containerized? (Yes) No

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/18	1210	0	25.2	6.56	-123.9	521	409	0.51		SW-1 : 1235 (5 voa bottles)	
	1215	.25	25.6	6.54	-129.0	526	300	0.32		SW-2: 1245	
	1220	.50	25.6	6.52	-130.2	531	301	0.30			
	1225	.75	25.7	6.50	-133.5	540	309	0.31		WSW-Trip : 1300	
										WSW-Blank : 1315	
										WSW-1: 1330	(Duplicate)
										WSW-2: 1345	
										WSW-3: [redacted]	
										4 Could Not obtain permission to sample	

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-4

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 7.55
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System:
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/18	1100	0	23.8	6.66	-126.8	508	14.0	0.00			
	1105	.25	23.6	6.71	-128.0	517	10.4	0.00			
	1110	.50	23.6	6.75	-130.1	517	11.2	0.00			
	1115	.75	23.4	6.77	-131.2	520	10.9	0.00			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-5

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 6.56
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: low flow
Sampling System: _____

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/18	1145	0	23.6	6.79	-99.1	430	317	0.28		Duplicate 2	
	1150	.25	23.4	6.69	-99.0	427	270	0.00			
	1155	.50	23.4	6.61	-98.5	428	269	0.00			
	1200	.75	23.4	6.60	-98.0	426	266	0.00			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-6

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 4.41
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: Low flow
Sampling System: _____

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/18	955	0	24.2	6.70	-60.7	576	171.	1.35			
	1000	.25	23.6	6.70	-76.6	571	98.7	0.36			
	1005	.50	23.6	6.70	-78.9	570	98.0	0.34			
	1010	.75	23.4	6.70	-80.1	567	90.5	0.33			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-7

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 3.84
Standing Water Column (Ft.): _____
Total Gallons Purged: 1.00
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: Low flow
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/18	925	0	24.1	6.66	-98.3	461	900	0.94		TB-2:830	
	930	.25	24.0	6.65	-100.2	461	898	0.65		FB-2:915	
	935	.50	23.7	6.65	-112.8	460	970	0.56			
	940	.75	23.8	6.65	-115.0	460	968	0.54			
	945	1.00	23.7	6.65	-117.6	460	944	0.53			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-8

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 6.19
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1545	0	24.0	6.47	-23.5	376	89.8	1.25			
	1550	.25	23.3	6.71	-90.6	396	216	0.22			
	1555	.50	23.4	6.74	-92.6	398	204	0.21			
	1600	.75	23.5	6.76	-94.0	401	210	0.20			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-8D

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 7.35'
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.175
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: Low flow
Sampling System: _____

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1520	0	26.9	5.52	112.4	280	82.4	4.45			
	1525	.25	24.3	5.43	2.0	246	52.4	2.00			
	1530	.150	24.2	5.43	2.1	246	54.3	1.96			
	1535	.175	24.0	5.40	2.0	245	57.9	1.98			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-9

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 4.85
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: Low flow
Sampling System: _____

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1120	0	27.6	10.85	14.6	1163	205	2.40			
	1125	.25	25.4	7.31	-114.3	1447	159	0.43			
	1130	.50	25.5	7.32	-117.8	1451	147	0.42			
	1135	.75	25.5	7.32	-120.8	1453	151	0.41			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-9D

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 16.30
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low Flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1055	0	29.2	7.01	169.3	267	157	5.01			
	1100	.25	23.8	6.41	158.3	155	422	1.13			
	1105	.50	24.4	6.39	157.7	152	430	1.07			
	1110	.75	24.3	6.38	157.5	151	415	1.09			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-10

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 5.95
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (~~mS~~ µS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1000	0	25.8	11.89	-602.8	6303	284	0.22			
	1005	.25	24.4	8.01	-185.0	9852	34.6	1.77			
	1010	.50	24.3	7.97	-176.2	9721	33.8	1.75			
	1015	.75	24.7	7.94	-180.6	9588	36.1	1.73			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-10D

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 5.72
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1030	0	24.6	5.82	-251.3	710	107	1.94			
	1035	.25	23.1	5.87	-207.2	169.3	19.1	1.50			
	1040	.50	23.0	5.81	-199.2	160.5	16.9	1.48			
	1045	.75	23.0	5.80	-201.3	161.2	17.7	1.51			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-11

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 5.90
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1340	0	27.1	6.54	-56.9	412	1613	3.15			
	1345	.25	24.4	6.56	-71.2	374	655	0.00			
	1350	.56	24.5	6.56	-71.7	374	666	0.00			
	1355	.75	24.6	6.56	-71.9	376	690	0.00			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-12

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 8.06
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1305	0	25.2	7.00	606	577	436	2.77			
	1310	.25	24.5	7.00	-69.7	598	84.8	0.00			
	1315	.50	24.5	6.98	-69.7	600	82.2	0.00			
	1320	.75	24.5	6.95	-68.6	605	86.6	0.00			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-12D

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 8.00
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1230	0	25.2	6.04	210.0	111	849	3.11			
	1235	.25	25.2	5.94	89.8	103	50.0	0.25			
	1240	.50	25.2	5.94	87.0	103	50.2	0.24			
	1245	.75	25.2	5.92	86.1	102	50.4	0.25			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-13

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 6.02
Standing Water Column (Ft.): _____
Total Gallons Purged: 0.75
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1450	0	22.8	6.25	144.8	288	125	0.59			
	1455	.25	22.8	6.25	144.7	289	110	0.57			
	1500	.50	22.9	6.24	142.1	270	105	0.55			
	1505	.75	23.1	6.20	140.6	271	100.	0.58			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One Stop Marina
Well Number: MW-13D

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 9.40
Standing Water Column (Ft.): _____
Total Gallons Purged: 1.00
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	1415	0	26.0	5.77	-75.1	68.1	1234	2.62			
	1420	.25	26.6	5.75	-181.9	63.7	1276	1.65			
	1425	.50	26.5	5.74	-169.8	61.7	1169	1.59			
	1430	.75	26.5	5.73	-168.7	61.3	1170	1.61			
	1435	1.00	25.8	5.73	-166.3	59.0	1049	1.62			

FINAL TURBIDITY:

GROUNDWATER SAMPLING LOG

Page ___ of ___

Client: _____
Job Number: _____
Site: One stop Marina
Well Number: MW-14

Total Well Depth: _____
Well Diameter: _____
Borehole Diameter: _____

Min. Number Well Vol. To Be Purged: _____
Vol. Per Vertical Ft. Casing (Gal.): _____
Vol. Per Linear Well Feet (Gal./Ft.): _____

Static Water Level (Ft.): 8.45
Standing Water Column (Ft.): _____
Total Gallons Purged: 1.00
Containerized? (Yes) No

Amt. One Well Vol. (Gal.): _____
Total Gal. To Be Purged: _____

Purging System: _____
Sampling System: Low flow

DATE	TIME	AMOUNT PURGED (GAL.)	FIELD PARAMETERS MEASURED							COMMENTS	SAMPLER
			TEMP (°C)	pH	ORP (mV)	EC (mS/cm)	TURBIDITY (NTU)	DO (mg/L)	PID (ppm)		
6/17	930	0	20.7	6.55	-47.0	114.4	150.9	0.70		TB-1: 830	
	935	.25	21.5	6.43	-34.8	106.8	361	0.25		FB-1: 915	
	940	.50	21.1	6.31	-16.9	97.3	198	0.30			
	945	.75	21.1	6.26	-17.3	94.2	194	0.29			
	950	1.00	21.1	6.25	-17.0	95.1	190	0.28			

FINAL TURBIDITY:

TAX MAP INFORMATION

Greenwood County, SC

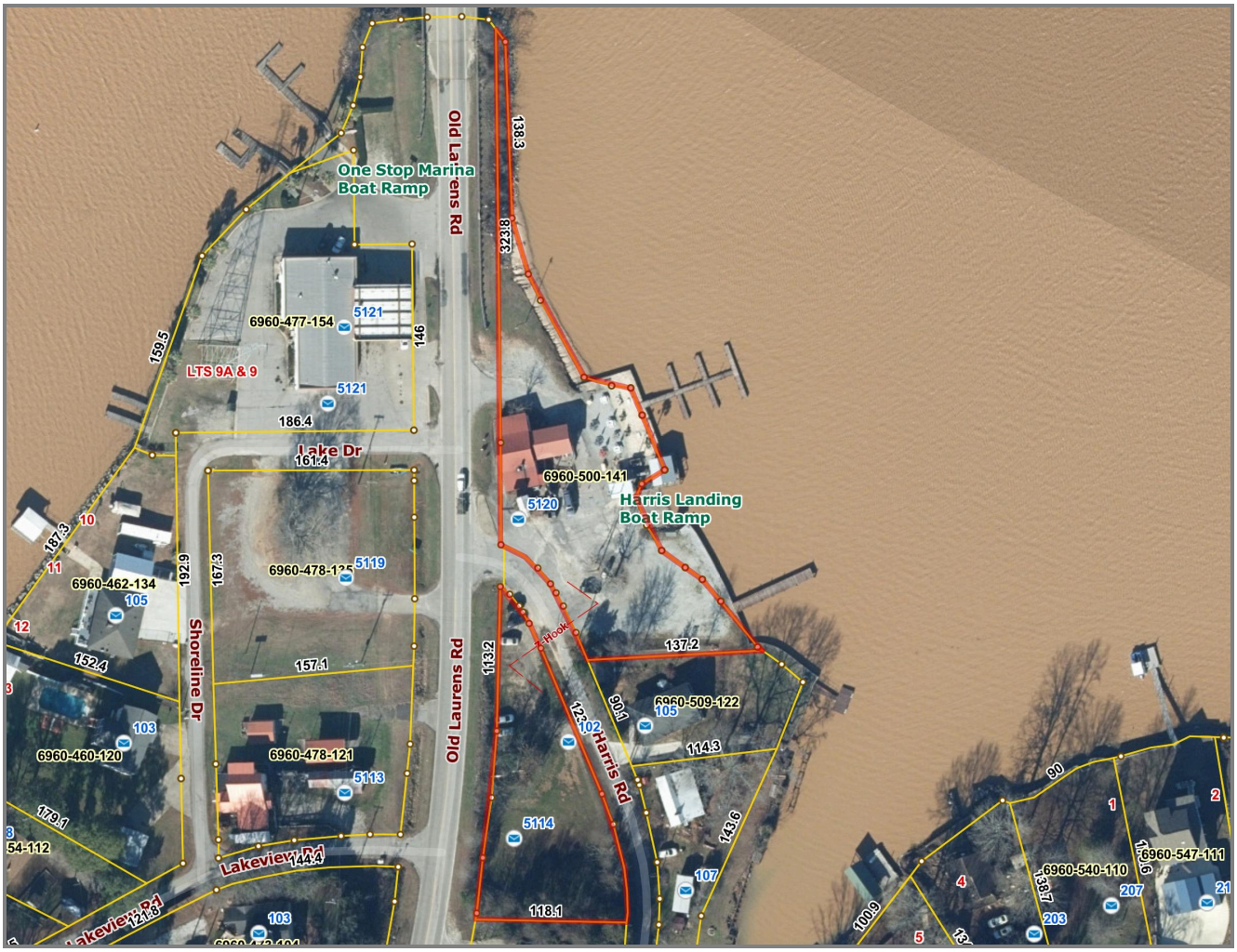


Parcel ID	6960-477-154	Area	0.76
Property Address	5121 Old Laurens Rd	Description	LTS 9A&9B & PAR A LAKEVIEW HGTS
Owner Name	Siddhi Ganesh 2 LLC	Year Built	1992
Mail Address	205 FAIRWAY DR	SqFt	4,490
City State Zip	LAURENS, SC 29360-0000	Bedrooms	0
Purchase Date	3/30/2015	Bathrooms	0
Deed	1460-260	Half Baths	0
Plat	140-7	Fin Bsmt Sqft	0
FEMA LOMA	No	Unfin Bsmt Sqft	0
Total Tax Value	$465,000	Tax Exemption	
Total Cap Value	$534,800	Appraised By	County
Total Market Value	$465,000	Tax District	6-Greenwood Metro
Assessed Value	27900	On Lake Gwd	Y
Subdivision	Lakeview Hgts		

Disclaimer: Map and parcel data are believed to be accurate, but accuracy is not guaranteed. This is not a legal document and should not be substituted for a title search, appraisal, survey, or for zoning verification.

Map Scale
1 inch = 94 feet
8/8/2025

Greenwood County, SC



Parcel ID	6960-500-141	Area	1.14
Property Address	5120 Old Laurens Rd	Description	LTS 1,5,6 SEC A LAKEVIEW HGTS
Owner Name	Harris Landing on Lake Greenwood	Year Built	0
Mail Address	1057 STILLWATER RD	SqFt	1,433
City State Zip	WATERLOO, SC 29384-0000	Bedrooms	0
Purchase Date	6/13/2018	Bathrooms	0
Deed	1604-42	Half Baths	0
Plat	5-2	Fin Bsmt Sqft	0
FEMA LOMA	No	Unfin Bsmt Sqft	0
Total Tax Value	$175,000	Tax Exemption	
Total Cap Value	$201,300	Appraised By	County
Total Market Value	$175,000	Tax District	6-Greenwood Metro
Assessed Value	10500	On Lake Gwd	Y
Subdivision	Lakeview Hgts		

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Map Scale
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8/8/2025

Greenwood County, SC



Parcel ID	6960-478-135	Area	0.59
Property Address	5119 Old Laurens Rd	Description	LT B .57AC
Owner Name	Siddhi Ganesh 2 LLC	Year Built	0
Mail Address	205 FAIRWAY DR	SqFt	0
City State Zip	LAURENS, SC 29360-0000	Bedrooms	0
Purchase Date	3/30/2015	Bathrooms	0
Deed	1460-260	Half Baths	0
Plat	140-7	Fin Bsmt Sqft	0
FEMA LOMA	No	Unfin Bsmt Sqft	0
Total Tax Value	$10,000	Tax Exemption	
Total Cap Value	$11,500	Appraised By	County
Total Market Value	$10,000	Tax District	6-Greenwood Metro
Assessed Value	600	On Lake Gwd	N
Subdivision	Lakeview Hgts		

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Map Scale
1 inch = 94 feet
8/8/2025

Greenwood County, SC



Parcel ID	6960-462-134	Area	0.38
Property Address	105 Shoreline Dr	Description	LTS 10-12 & PAR B LAKEVIEW HGTS
Owner Name	Land Danny R/Krista	Year Built	1940
Mail Address	105 SHORELINE DR	SqFt	1,452
City State Zip	GREENWOOD, SC 29649-0000	Bedrooms	3
Purchase Date	6/9/2021	Bathrooms	1
Deed	1625-2643	Half Baths	0
Plat	69-84	Fin Bsmt Sqft	0
FEMA LOMA	No	Unfin Bsmt Sqft	0
Total Tax Value	$175,000	Tax Exemption	
Total Cap Value	$201,300	Appraised By	County
Total Market Value	$175,000	Tax District	6-Greenwood Metro
Assessed Value	7000	On Lake Gwd	Y
Subdivision	Lakeview Hgts		

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Map Scale
1 inch = 94 feet
8/8/2025

Greenwood County, SC



Parcel ID	6879-686-404	Area	937.13
Property Address	Ferc P1267 Lake Bed	Description	G-33 THRU 51(LAKE GREENWOOD)876.153
Owner Name	Greenwood County (Lake Greenwood)	Year Built	0
Mail Address	600 MONUMENT ST STE P106	SqFt	0
City State Zip	GREENWOOD, SC 29646-0000	Bedrooms	0
Purchase Date	1/1/1960	Bathrooms	0
Deed	149-381	Half Baths	0
Plat	9-86	Fin Bsmt Sqft	0
FEMA LOMA	No	Unfin Bsmt Sqft	0
Total Tax Value	$0	Tax Exemption	State Exempt (Gov't)
Total Cap Value	$0	Appraised By	County
Total Market Value	$0	Tax District	6-Greenwood Metro
Assessed Value	0	On Lake Gwd	N
Subdivision			



Disclaimer: Map and parcel data are believed to be accurate, but accuracy is not guaranteed. This is not a legal document and should not be substituted for a title search, appraisal, survey, or for zoning verification.

Map Scale

1 inch = 276 feet

8/8/2025

SOIL BORING LOGS AND FIELD SCREENING LOGS

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S- 15

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
		0.5	Topsoil then dark brown silty clay, dry, odor, to 8'
		407.5	
5		409.1	moist @ 6'
		40.0	
10		5.1	Red/brown medium coarse sand to 12'; strong odor wet @ 10'
		4.0	
		6.5	Saprolite with Relict Crystal texture
15			Total Depth: 15'
20			
25			
30			

Notes: (1015) Sampled at 6'

Job No.: | Grid No.: | Page – of -

Soil analyzed for BTEX MN, PAHs
Goal Depth of 20'

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-16

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
		0.0	Topsoil then dark brown silty clay, dry, odor to 7'
		0.2	
5		171.2	
		235.6	Red/brown medium-coarse Sand, to 11'
10		11.6	wet @ 10', Saprolite with texture to 15'
		0.3	
15		0.1	
			Total Depth: 15'
20			
25			
30			

Notes: (1030) Sampled at 8'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S- 17

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		6.0	Red silty clay, dry, odor to 8'
5		5.5	
		7.5	
		795.5	
			Tan/brown medium coarse Sand to 11'
10		905.6	
		33.7	Red/brown saprolite with relict texture
15		22.0	
			Total Depth: 15'
20			
25			
30			

Notes: (1045) Sampled at 10'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S- 18

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 20'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		0.0	Red/brown silty clay, dry, no odor to 8'
		9.7	
5		179.8	Moist @ 6'
		1309	Tan/brown medium coarse Sand to 12'
10		1139	wet @ 10'
		35.2	Tan/Red Saprolite with partial texture to 20'
15		23.2	
			Total Depth: 20'
		2.8	
		2.1	
20		1.7	
25			
30			

Notes: (1115) Sampled at 8'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S- 19

Project:	Location:	Logged By:
One Stop Marina	5121 Old Laurens Road	Trevor Hudson

County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 13.5	Well Depth:

Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
		0.0	Concrete then dark brown/Red silty Clay, dry, no odor to 7'
		79.2	
5		14.3	Moist
		9.5	Tan/brown medium coarse Sand to 12'
10		2.0	
		3.9	Red/tan saprolite with relict crystal texture to 13.5
15		0.7	Total Depth: 13.5 (Refusal)
20			
25			
30			

Notes: (1130) Sampled at 4'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S- 20

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Landscaping
		0.0	Red/brown silty clay, dry, odor to 8'
		0.0	
5		1171	Moist
		281.8	Tan/[redacted] Coarse/medium Sand to 12'
10		83.3	wet
		17.0	Saprolite with Relict Crystal fexture to 15'
		10.4	
15			Total Depth: 15'
20			
25			
30			

Notes: (1200) Sampled at 6'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-21

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Topsoil
		0.0	Red/dark brown silty clay to 9'
		0.5	
5		130.6	Moist
		1092	
10		220.1	Tan Coarse-medium Sand to 12' wet
		17.1	Saprolite with relict crystal texture to 15'
		9.4	
15			Total Depth: 15'
20			
25			
30			

Notes: (1220) Sampled at 8'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S- 22

Project:	Location:	Logged By:
One Stop Marina	5121 Old Laurens Road	Trevor Hudson

County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date:	Drilled Depth:	Well Depth:
		4/21/2025	15'	

Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
		0.0	Landscaping Red silty clay, dry, odor to 8'
5		0.6	
		21.7	
		1049	Tan Coarse-medium Sand to 12'
10		897.3	
		39.8	Saprolite with Relict crystal texture to 15'
15		14.6	
			Total Depth: 15'
20			
25			
30			

Notes: (1240) Sampled at 8'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-23

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Landscaping
		0.0	Red/dark brown silty clay, dry, odor to 8'
		7.6	
5		1777	Moist
		3854	
			Tan medium coarse Sand, strong odor to 12'
10		3591	wet
		25.5	Red Saprolite with Relict Crystal texture to 15'
15		8.1	
			Total Depth: 15'
20			
25			
30			

Notes: (1300) Sampled at 8'

Job No.:	Grid No.:	Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-24

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		9.2	Red/Brown silty clay, dry, no odor to 8'
		14.3	
5		33.2	moist @ 6'
		20.4	Tan/gray medium coarse Sand to 11',
10		2523	wet @ 10'
		11.6	Stong odor @ 11'
15		6.3	
			Total Depth: 15'
20			
25			
30			

Notes: (1400) Sampled at 10'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S- 25

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025
Drilled Depth: 15'	Well Depth:	
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		24.8	Red silty clay, dry, no odor to 9'
5		24.2	
		73.0	Moist @ 6'
		2161	
10			Tan medium-coarse Sand to 12'
		4084	wet @ 10'
		94.7	Saprolite with relict crystal texture to 15'
15		34.6	
			Total Depth: 15'
20			
25			
30			

Notes: (1430) Sampled at 10'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S- 26

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab		

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		1.1	Red silty clay, dry, slight odor to 10'
		91.0	
5		471.4	moist @ 6'
		420.0	
10		308.8	Tan/Dark brown coarse-medium Sand to 14', wet
		740.8	
		9.3	
15			Saprolite with relict crystal texture to 15'
			Total Depth: 15'
20			
25			
30			

Notes: (1515) Sampled at 12'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-27

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		18.0	Red clayey silt to 10', dry, no odor
5		27.6	
		96.1	
		44.1	
10		83.7	Tan Coarse-medium Sand, Black weathered gasoline
		4061	Present in sand from 10'-12'.
15		68.5	Saprolite with relict crystal texture to 15'
			Total Depth: 15'
20			
25			
30			

Notes: (1545) Sampled at 12'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-28

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025
Drilled Depth: 15'	Well Depth:	
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		0.0	Asphalt → Red silty clay, dry, odor to 8'	
		91.3		
		216.5		
		216.9		
10		28.6	Tan Coarse medium Sand to 12'	
		21.9	Saprolite with relict crystal texture to 15'	
		5.7	Total Depth 15'	
20				
30				
40				
50				
60				

Notes: (1615) Sampled at 8'

Job No.: Grid No.: Page – of -

ENVIROSOUTH
Environmental Consultants

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SOIL BORING LOG

Boring/Well No.: S-[redacted]

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/21/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		0.5	Red silty clay, dry, no odor to 6'
		14.9	
5		86.2	
		52.2	Moist, Red/brown silty Sand to 10'
10		192.8	
		59.7	wet, tan coarse-medium Sand to 12'
			Saprolite with Relict crystal texture to 15
15		1.6	
			Total Depth: 15'
20			
25			
30			

Notes: (1645) Sampled at 10'

Job No.:	Grid No.:	Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-30

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/2025	Drilled Depth: 20'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab		

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		6.8	Red Silty clay, dry, odor to 10'
		55.3	
5		312.8	Moist at 6'
		2170	
		3179	Tan Coarse-Medium Sand, Black weathered product to 12'
10		1515	Observed from 10'-12', wet @ 10'
		101.8	Saprolite with relict crystal texture to 20'
		2097	
15		29.6	
		10.1	Total Depth: 20'
20			
25			
30			

Notes: 800 (Sampled at 10')

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-3\

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		9.6	Red Silty Clay, dry, odor to 11'
		69.4	
5		228.4	moist 0 6'
		2583	
10		3159	Wet 0 10'
		2852	Tan Coarse-medium Sand to 15'
		94.0	
15			Total Depth: 15'
20			
25			
30			

Notes: (820) Sampled at 10'

Job No.:	Grid No.:	Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-32

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab		

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Concrete
		402.0	Red silty clay, dry, strong odor to 10'
		3050	
5		2938	moist at 6'
		1971	
10		2221	wet @ 10', tan coarse-medium Sand to 15'
		2956	
		81.7	
15			Total Depth: 15'
20			
25			
30			

Notes: (855) Sampled at 4'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-33

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab		

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Concrete
		13.2	Red silty clay, dry, odor to 10'
5		1011	
		2725	moist @ 6'
		2853	
10		2761	
		891.0	wet @ 10', tan Coarse-medium Sand to 15'
15		312.9	
			Total Depth: 15'
20			
25			
30			

Notes: (945) Sampled at 8'

Job No.: Grid No.: Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-34

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Concrete
		9.0	Red silty clay, dry, odor to 10'
		91.2	
5		133.9	moist
		924.6	
10		3106	
		2755	Tan medium-coarse sand, wet, strong odor to 15'
15		74.9	
			Total Depth: 15'
20			
25			
30			

Notes: (10/5) Sampled at 10'

Job No.: Grid No.: Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-35

Project:	Location:	Logged By:
One Stop Marina	5121 Old Laurens Road	Trevor Hudson

County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date:	Drilled Depth:	Well Depth:
		4/22/2025	15'	

Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Concrete
		44.3	Red silty clay, dry, Slight odor to 11'
5		26.4	
		18.8	
		131.7	
10		3184	
		1711	Tan Coarse - medium Sand, wet, Strong odor to 15'
15		136.8	
			Total Depth: 15'
20			
25			
30			

Notes: (1045) Sampled at 10'

Job No.:	Grid No.:	Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S- 36

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/25	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		27.0	Red silty clay, dry, no odor to 8'
		6.7	
5		25.0	moist
		137.5	
10		206.0	Tan medium Coarse Sand to 12' wet
		141.9	Saprolite with relict crystal texture to 15'
15		28.6	Total Depth: 15'
20			
25			
30			

Notes: (1115) Sampled at 10'

Job No.:	Grid No.:	Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-37

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/25	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab		

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		0.4	Red silty Clay, dry, no odor to 10'
		0.2	
5		5.5	moist
		24.3	
10		27.2	Tan medium Coarse Sand to 12', wet
		14.6	Saprolite with relict crystal texture to 15'
15		7.1	Total Depth: 15
20			
25			
30			

Notes: (1145) Sampled at 10'

Job No.:	Grid No.:	Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-38

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Concrete
		31.8	Red silty clay, dry, no odor to 6'
5		3960	
		2796	Tan coarse medium Sand to 10', moist, odor
		256.6	
10		74.9	wet, Saprolite with relict crystal texture to 15'
		11.2	
15		2.2	
			Total Depth: 15'
20			
25			
30			

Notes: (1245) Sampled at 4'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S- 39

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		13.4	Red silty clay, dry, no odor to 8'
		15.9	
5		9.3	moist
		5.4	
			Tan coarse-medium sand, odor to 12'
10		46.4	wet,
		7.4	Saprolite w/ relict crystal texture
15		1.7	
			Total Depth: 15'
20			
25			
30			

Notes: (13/5) Sampled at 10'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-40

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/2025	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		2.0	Red silty clay, dry, no odor to 8'
		25.9	
5		66.3	moist
		50.1	
			Tan Coarse-medium Sand to 11'
10		32.3	wet
		12.3	Saprolite with relict crystal texture
		0.6	
15			Total Depth: 15'
20			
25			
30			

Notes: (1400) Sampled at 6'

Job No.:	Grid No.:	Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-41

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date:	Drilled Depth: 15'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
		0.3	Red silty clay, dry, no odor to 10'
		1.2	
5		29.9	moist
		20.4	
10		10.1	wet, Tan coarse-medium Sand to 15'
		6.8	
		0.2	
15			Total Depth: 15'
20			
25			
30			

Notes: (1420) Sampled at 6'

Job No.: Grid No.: Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-42

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/22/2025	Drilled Depth: 10'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
		0.0	Asphalt Red silty clay to 8', dry, no odor to 10'
		0.0	
5		0.0	moist
		0.0	
10		0.0	Total Depth: 10'
15			
20			
25			
30			

Notes: Sampled at 4' (TOC only / 1440)

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ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-43

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/23/2025	Drilled Depth: 30'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab		

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
			Red silty clay, dry, no odor to 8'
5			
			moist
			Tan/brown medium coarse Sand to 12'
10			wet
			Tan/Red saprolite with texture to 28'
15			
20			
25			
			Partially weathered Rock
30			Total Depth: 30' → Refusal / Rock

Notes: (GS-1 taken at 12.5') 955

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(GS-2 taken at 22.5') 1015

(GS-3 taken at 30') 1100

ENVIROSOUTH
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SOIL BORING LOG

Boring/Well No.: S- H4

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 4/23/2025	Drilled Depth: 30'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks
			Asphalt
			Dark brown/Red silty clay, dry, no odor to 9'
5			
			moist
10			wet, Tan medium coarse sand to 13'
			Saprolite w/ relict crystal texture to 27'
15			
20			
25			Partially weathered rock
30			Total Depth: 30 (Refusal)

Notes: GS-4: 22.5 (1150)

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
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SOIL BORING LOG

Boring/Well No.: 45

Project:	Location:	Logged By:
One Stop Marina	5121 Old Laurens Road	TH

County: / State:	Latitude/Longitude:	Drilling/Installation Date:	Drilled Depth:	Well Depth:
		4/23/2025	25'	

Driller: / Drilling Company:	Method: DT-22 / Equipment: Geoprobe	Development Method: N/A / Sampling Method: Grab

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
			Asphalt	
			Dark brown silty clay to 13', dry, no odor	
			moist @ 6'	
10			wet @ 10'	
			Tan medium coarse sand to 15'	
			Saprolite with relict crystal texture to 25'	
20				
			Total Depth: 25'	
30				
40				
50				
60				

Notes: GS-5: 12.5' (1240)

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GS-6: 22.5 (1300)

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Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-46

Project: One Stop Marina	**Location:** 5121 Old Laurens Road		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 6/5/2025	**Drilled Depth:** 10'	**Well Depth:**
Driller: William Walker **Drilling Company:** Walker Environmental Services	**Method:** DT-22 **Equipment:** Geoprobe		**Development Method:** N/A **Sampling Method:** Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		0.8	Asphalt, Red/brown clayey silty dry,	
		1.1	no oder to 10'	
		1.6		
10		1.1	wet @ 9'	
		0.9	Total Depth: 10'	
20				
30				
40				
50				
60				

Notes: 1100 (Sampled at 6')

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ENSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-417

Project: One Stop Marina	**Location:** 5121 Old Laurens Road		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 6/5/2025	**Drilled Depth:** 10'	**Well Depth:**
Driller: William Walker **Drilling Company:** Walker Environmental Services	**Method:** DT-22 **Equipment:** Geoprobe		**Development Method:** N/A **Sampling Method:** Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		0.5	Asphalt Red clayey silt to 10'	
		0.7		
		0.3	Black/wet @ 4'	
10		0.3		
		0.3	Total Depth: 10'	
20				
30				
40				
50				
60				

Notes: 1030 Sampled at 4'

Job No.: Grid No.:

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ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-48

Project: One Stop Marina	Location: 5121 Old Laurens Road		Logged By: Trevor Hudson	
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 6/5/2025	Drilled Depth: 10'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental Services	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		0.5	Gravel, Red/brown clayey silt, dry	
		0.7	No odor to 10'	
		0.3		
10		0.2	Wet @9'	
		0.3	Total Depth: 10'	
20				
30				
40				
50				
60				

Notes: 930 Sampled at 4'

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-49

Project:	Location:	Logged By:
One Stop Marina	5121 Old Laurens Road	Trevor Hudson

County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date:	Drilled Depth:	Well Depth:
		6/5/2025	10'	

Driller: William Walker Drilling Company: Walker Environmental Services	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		0.2	Grass, Red/brown clayey silt, dry, no odor to 7'	
		34.0		
		35.1	Tan/brown silty Sand, wet to TD'	
10		36.5		
		3.5	Total Depth: 10'	
20				
30				
40				
50				
60				

Notes: 1230 Sampled at 8'

Job No.: Grid No.: Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-50

Project:	Location:	Logged By:
One Stop Marina	5121 Old Laurens Road	Trevor Hudson

County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date:	Drilled Depth:	Well Depth:
		6/5/2025	10'	

Driller: William Walker Drilling Company: Walker Environmental Services	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		0.5	Grass, Red/brown clayey silt, dry, no odor to 8'	
		0.5		
		0.5		
10		1.6	wet, tan coarse medium sand	
		0.3	Total Depth: 10'	
20				
30				
40				
50				
60				

Notes: 1330 Sampled at 8'

Job No.:	Grid No.:	Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-51

Project:	Location:	Logged By:
One Stop Marina	5121 Old Laurens Road	Trevor Hudson

County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 6/5/2025	Drilled Depth: 10'	Well Depth:

Driller: William Walker Drilling Company: Walker Environmental Services	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		0.3 0.2 0.7 0.5 0.9	Topsoil then Red/brown clayey silt, dry, rock to 4' Tan Coarse-medium Sand, wet Total Depth: 10'	

Notes: 1400 Sampled at 10'

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ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-52

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 6/5/2025	Drilled Depth:	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental Services	Method: DT-22 Equipment: Geoprobe	Development Method: N/A Sampling Method: Grab		

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		0.4	Grass then Red/brown Clayey silt, dry	
		0.4	no odor to 10'	
		0.6		
10		0.6		
		0.3	wet 08'	
			Total Depth: 10'	
20				
30				
40				
50				
60				

Notes: 1130 (Sampled at 8')

Job No.: | Grid No.: | Page – of -

ENVIROSOUTH
Environmental Consultants

SOIL BORING LOG

Boring/Well No.: S-53

Project: One Stop Marina	Location: 5121 Old Laurens Road	Logged By: Trevor Hudson		
County: Greenwood State: South Carolina	Latitude/Longitude:	Drilling/Installation Date: 6/5/2025	Drilled Depth: 10'	Well Depth:
Driller: William Walker Drilling Company: Walker Environmental Services	Method: DT-22 Equipment: Geoprobe		Development Method: N/A Sampling Method: Grab	

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		0.4	Grass then Red/brown Clayey silt, dry	
		0.4	no odor to 10'	
		0.7		
10		0.6	wet @ 8'	
		0.6	Total Depth: 10'	
20				
30				
40				
50				
60				

Notes: 1200 (Sampled at 10')

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ENVIROSOUTH
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SOIL BORING LOG

Boring/Well No.: S-54

Project: One Stop Marina		**Location:** 5121 Old Laurens Road		**Logged By:** Trevor Hudson
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 6/5/2025	**Drilled Depth:** 10'	**Well Depth:**
Driller: William Walker **Drilling Company:** Walker Environmental Services		**Method:** DT-22 **Equipment:** Geoprobe		**Development Method:** N/A **Sampling Method:** Grab

Depth	Sample Recovery	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		0.5	Grass then Red/brown clayey silt to 6'	
		0.3		
		6.4	Wet tan Coarse-medium Sand to 10'	
10		0.3		
		0.5	Total Depth: 10'	
20				
30				
40				
50				
60				

Notes: 1300 Sampled at 10'

Job No.: Grid No.: Page – of -

Drilling Field Sheet

Date: 4/21/2025

Project Name: One Stop Marina

Project Number: 1872

Project Manager: Nikki Hall

Driller/Company: William Walker

Well ID	Depth	Screen Interval	PID	Water Level	Time
TW-1	15 12	8-12	0.7	8.5	1125
TW-1D	35	31-35	0.2	20.7	1030
TW-1I	~~55~~				
TW-2I		21-25	0.5	17.6	1100
TW-2	12	8-12	0.1	10.2	1200
TW-3	12	8-12	15.6	9.7	1215
TW-4D	38	34-38	2.5	11.1	1245
TW-4I	25	21-25	1.2	7.1	1305
TW-4	12	8-12	6.3	7.8	1320
TW-5	12	8-12	0.8	8.3	1400
TW-5D	37	33-37	0.6	10.2	1440
TW-6I	25	21-25	1.8	9.1	1510
TW-6	12	8-12	1.9	8.4	1525
TW-7	15	11-15	1.5	9.3	1100

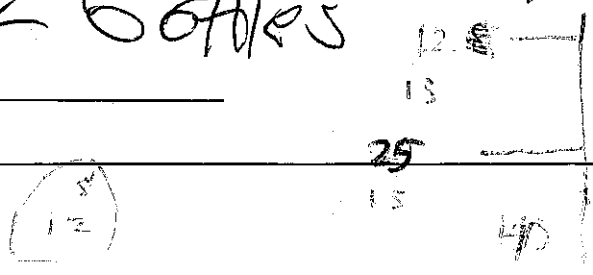
Well ID	Depth	Screen Interval	PID	Water Level	Time
TW-8	12	8-12	73.5	7.6	1550
TW-8I	25	21-25	1.6	20.2	1615
TW-8D	37	33-37	0.7	28.6	1635
TW-9D	37	33-37	0.9	24.6	800
TW-9I	25	21-24	2.3	23.1	900
TW-9	12	8-12	15.3	10.6	1000
TW-10	12	8-12	5853	9.6	1030
TW-11	12	8-12	1435	8.4	1100
TW-12D	55 No Refusal	51-55	9.3	49.4	1130
TW-12I	35	31-35	9.8	30.6	1200
TW-12	12	8-12	3.2	9.6	1220
TW-13	15 12	8-15	0.8	13.9	1300
TW-14D	38	34-38	1.1	31.5	1400
TW-14I	25	21-25	0.4	18.2	1430
TW-14	12	8-12	0.1	11.2	1450

TW-13 2 bottles

End 4/22/25

Refusal:

Additional Notes: Inc MW-2 7.2 ft



Drilling Field Sheet

Date: 4/23/2025

Project Name: One stop Marina

Project Number: 1872

Project Manager: WL

Driller/Company: Walker

Well ID	Depth	Screen Interval	PID	Water Level	Time
TW18	12	8-12	4.9	—	1315
TW19	12	8-12	145.4	—	1340
TW20	12	8-12	1366	—	1400
TW21	12	8-12	328.4	—	1500
TW22	12	8-12	100.6	—	1520
TW23	12	8/12	495.0	—	1540

Well ID	Depth	Screen Interval	PID	Water Level	Time

Refusal: _____

Additional Notes: All PIDs taken w/ rental

Drilling Field Sheet

Date: 4/23/2025

Project Name:

Project Number:

Project Manager:

Driller/Company: ↓ 4/24/2025 ↓

Well ID	Depth	Screen Interval	PID	Water Level	Time
TW-15D	32	28-32	1.6	2.0	900
TW-15I	25	21-25	1.2	2.0	930
TW-15	12	8-12	0.0	12.0	950
TW-16D	39	35-39	0.2	30.8	1100
TW-16I	25	21-25	0.3	21.6	1135
TW-16	15	11-15	2.5	4.0	1200
TW-17D	39	35-39	0.3	23.0	1300
TW-17I	25	21-25	0.1	20.4	1335
TW-17	12	8-12	1.3	3.4	1400
TW-~~18~~ 24D	40	36-40	0.1	23.9	1440
TW-~~18I~~ 24I	24	21-28	0.7	21.7	1500
TW-~~18~~ 24	12	8-12	1.5	9.3	1525

CMA 4/25/2025

Well ID	Depth	Screen Interval	PID	Water Level	Time
TW-25	15	11-15	17.1	8.4	800
TW-26	15	11-15	2.6	8.4	820
TW-27	15	11-15	0.1	8.4	840
TW-28	18	14-18	1.0	8.4	900
TW-29	15	11-15	25.3	8.4	1000
TW-30	15	11-15	sheen 3974	8.4	1020
TW-31	15	11-15	3280	8.4	1035
TW-32	15	11-15	3582	8.4	1045
TW-33	15	11-15	21.2	8.4	1100
TW-34	15	11-15	58.3	8.4	1115
TW-35	15	11-15	35[illegible]	8.4	1130
TW-36	15	11-15	34.1	8.4	1145
TW-37	15	11-15	2.1	8.4	1200

Refusal:

Additional Notes:

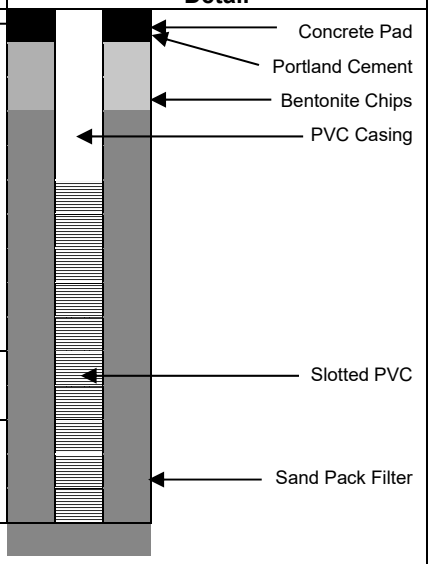
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GEOLOGIST LOG

Boring/Well No.: MW-5

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/09/2025	**Drilled Depth:** 16 feet	**Well Depth:** 15 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 444.12	**Ground Elevation:** 444.40	**Static Water Level/Date:** 6.56 / 06-18-2025	**Reference Point:** TOC	**Groundwater Elevation:** 437.56
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 5 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 5 - 15 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 1 feet	**Seal:** Bentonite Chips **Interval:** 1 - 3 feet		**Gravel Pack:** No. 2 Sand **Interval:** 3 - 15 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		Asphalt	
		Red silty clay; dry; strong odor	
5		- Moist	
10		Tan medium to coarse sand; wet	
		Tan silty sand with relict crystal structure present	
15		Total depth = 15 feet Drilled depth = 16 feet	
20			
25			
30			



Notes:

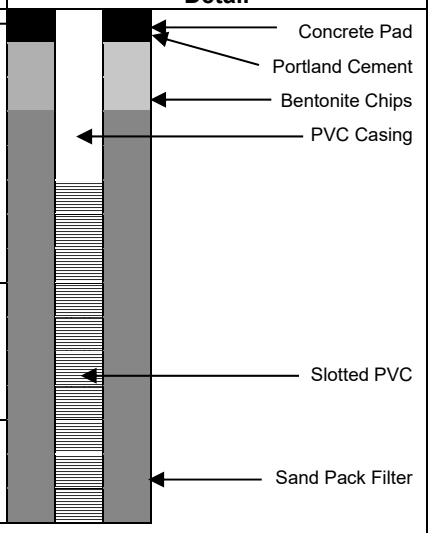
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GEOLOGIST LOG

Boring/Well No.: MW-6

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/09/2025	**Drilled Depth:** 15 feet	**Well Depth:** 15 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 442.75	**Ground Elevation:** 443.02	**Static Water Level/Date:** 4.41 / 06-18-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.34
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 5 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 5 - 15 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 1 feet	**Seal:** Bentonite Chips **Interval:** 1 - 3 feet		**Gravel Pack:** No. 2 Sand **Interval:** 3 - 15 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
0		Asphalt	
		Red silty clay; dry; strong odor	
5			
		Tan medium to coarse sand	
10			
		Tan silty sand with relict crystal structure present; wet	
15		Total depth = 15 feet	
20			
25			
30			



Notes:

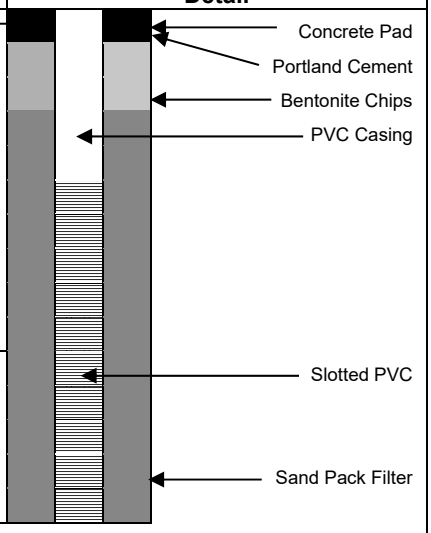
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GEOLOGIST LOG

Boring/Well No.: MW-7

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/09/2025	**Drilled Depth:** 15 feet	**Well Depth:** 15 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 442.30	**Ground Elevation:** 442.61	**Static Water Level/Date:** 3.84 / 06-18-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.46
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 5 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 5 - 15 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 1 feet	**Seal:** Bentonite Chips **Interval:** 1 - 3 feet		**Gravel Pack:** No. 2 Sand **Interval:** 3 - 15 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		Asphalt	
		Red silty clay; dry; slight odor	
5		- Moist	
10		Tannish dark brown medium to coarse sand	
15		Total depth = 15 feet	
20			
25			
30			



Notes:

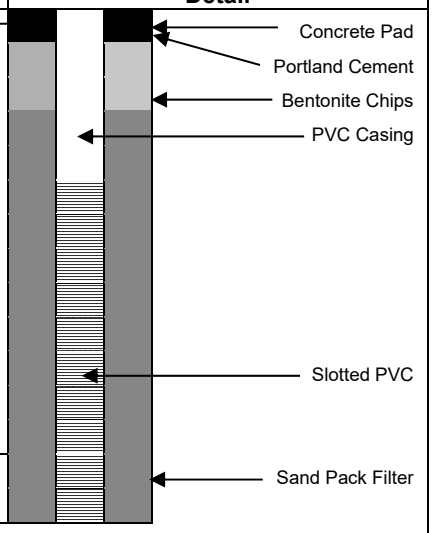
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GEOLOGIST LOG

Boring/Well No.: MW-8

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/09/2025	**Drilled Depth:** 15 feet	**Well Depth:** 15 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 444.66	**Ground Elevation:** 444.94	**Static Water Level/Date:** 6.19 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.47
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 5 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 5 - 15 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 1 feet	**Seal:** Bentonite Chips **Interval:** 1 - 3 feet		**Gravel Pack:** No. 2 Sand **Interval:** 3 - 15 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		Asphalt	
		Reddish dark brown silty clay; dry; no odor	
5		- Moist	
10		- Wet	
		Tan medium to coarse sand	
15		Total depth = 15 feet	
20			
25			
30			



Notes:

Job No. 1872	Grid No.:	Page 1 of 1

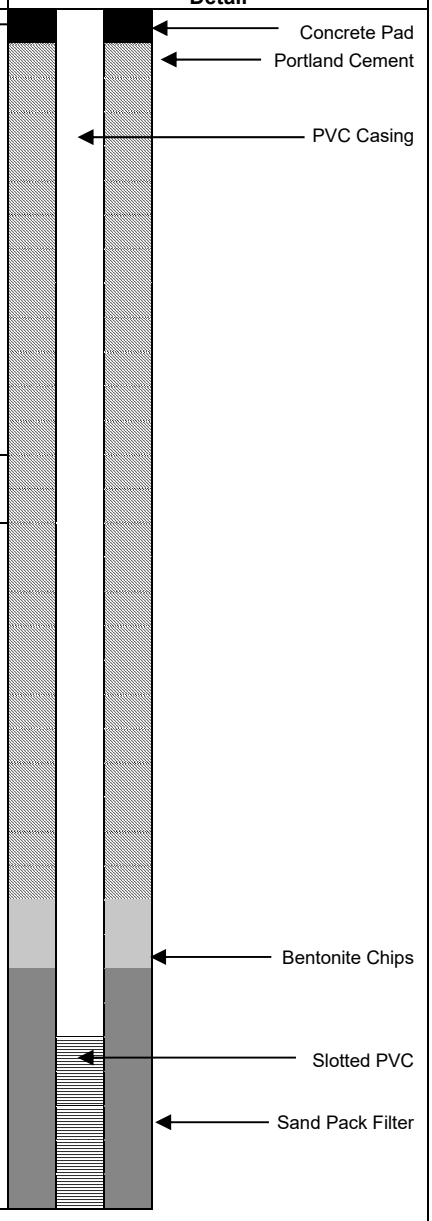
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-8D

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/09/2025	**Drilled Depth:** 35 feet	**Well Depth:** 35 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 444.39	**Ground Elevation:** 444.87	**Static Water Level/Date:** 7.35 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 437.04
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 30 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 30 - 35 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 26 feet	**Seal:** Bentonite Chips **Interval:** 26 - 28 feet		**Gravel Pack:** No. 2 Sand **Interval:** 28 - 35 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks
		Asphalt
		Reddish dark brown silty clay; dry; no odor
5		- Moist
10		- Wet
		Tan medium to coarse sand
15		Tan silty sand with relict crystal structure present
20		
25		
30		
35		Total depth = 35 feet



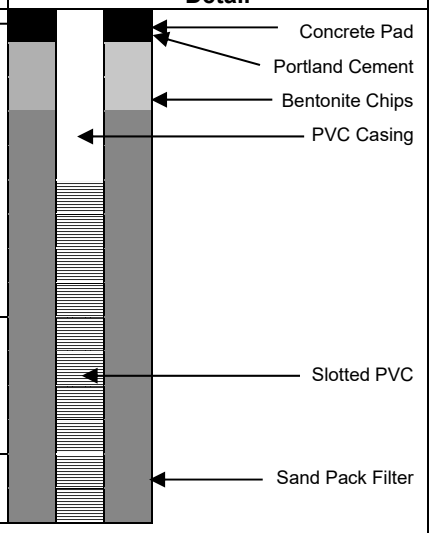
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-9

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/09/2025	**Drilled Depth:** 15 feet	**Well Depth:** 15 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 443.35	**Ground Elevation:** 443.73	**Static Water Level/Date:** 4.85 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.50
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 5 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 5 - 15 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 1 feet	**Seal:** Bentonite Chips **Interval:** 1 - 3 feet		**Gravel Pack:** No. 2 Sand **Interval:** 3 - 15 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		Asphalt	
		Dark brownish red silty clay; dry; no odor	
5		- Moist	
10		Tan medium to coarse sand; wet	
15		Tan silty sand with relict crystal structure present Total depth = 15 feet	
20			
25			
30			



Notes:

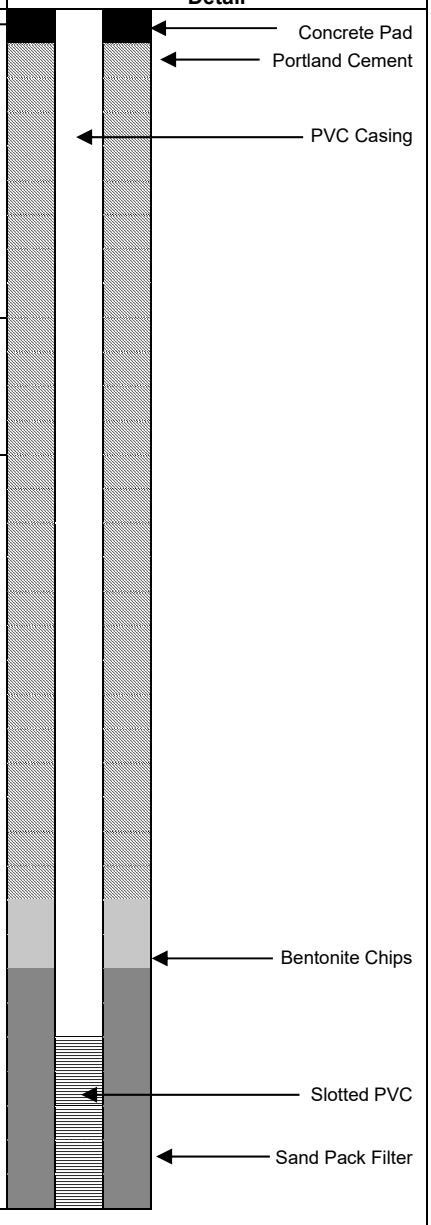
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-9D

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/10/2025	**Drilled Depth:** 35 feet	**Well Depth:** 35 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 443.36	**Ground Elevation:** 443.71	**Static Water Level/Date:** 10.30 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 443.06
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 30 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 30 - 35 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 26 feet	**Seal:** Bentonite Chips **Interval:** 26 - 28 feet		**Gravel Pack:** No. 2 Sand **Interval:** 28 - 35 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks
		Asphalt
		Dark brownish red silty clay; dry; no odor
5		- Moist
10		Tan medium to coarse sand; wet
15		Tan silty sand with relict crystal structure present
20		
25		
		- Partially weathered rock present
30		
35		Total depth = 35 feet



Well Construction Detail

Job No. 1872	Grid No.:	Page 1 of 1

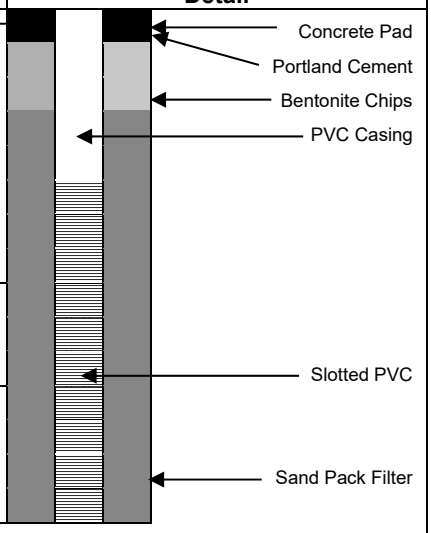
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-10

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/010/2025	**Drilled Depth:** 15 feet	**Well Depth:** 15 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 444.35	**Ground Elevation:** 444.93	**Static Water Level/Date:** 5.95 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.40
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 5 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 5 - 15 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 1 feet	**Seal:** Bentonite Chips **Interval:** 1 - 3 feet		**Gravel Pack:** No. 2 Sand **Interval:** 3 - 15 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		Gravel	
		Red silty clay; dry; no odor	
5		- Moist	
		Tan medium to coarse sand	
10		Tan silty sand with relict crystal structure; wet	
15		Total depth = 15 feet	
20			
25			
30			



Notes:

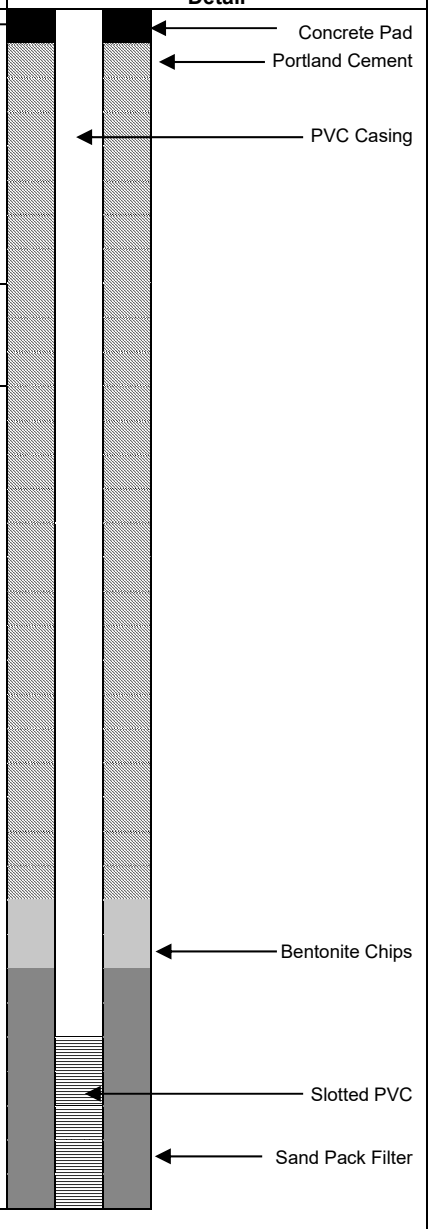
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-10D

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/10/2025	**Drilled Depth:** 35 feet	**Well Depth:** 35 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 444.15	**Ground Elevation:** 444.91	**Static Water Level/Date:** 5.72 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.43
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 30 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 30 - 35 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 26 feet	**Seal:** Bentonite Chips **Interval:** 26 - 28 feet		**Gravel Pack:** No. 2 Sand **Interval:** 28 - 35 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks
		Gravel
		Red silty clay; dry; no odor
5		- Moist
		Tan medium to coarse sand
10		Tan silty sand with relict crystal structure present; wet
15		
20		
25		
30		- Partially weathered rock present; rig chatter
35		Total depth = 35 feet



Well Construction Detail

Job No. 1872	Grid No.:	Page 1 of 1

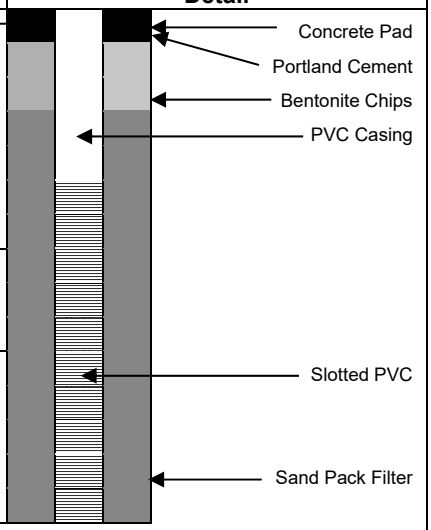
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-11

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/11/2025	**Drilled Depth:** 15 feet	**Well Depth:** 15 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 444.37	**Ground Elevation:** 444.82	**Static Water Level/Date:** 5.90 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.47
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 5 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 5 - 15 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 1 feet	**Seal:** Bentonite Chips **Interval:** 1 - 3 feet		**Gravel Pack:** No. 2 Sand **Interval:** 3 - 15 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
0		Grass	
		Reddish brown silty clay; dry; no odor	
5		Tannish brown silty sand	
10		Tannish brown medium to coarse sand; wet	
15		Total depth = 15 feet	
20			
25			
30			



Notes:

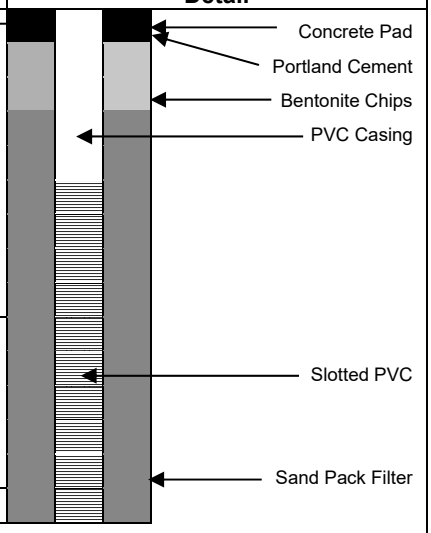
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-12

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/11/2025	**Drilled Depth:** 15 feet	**Well Depth:** 15 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 446.52	**Ground Elevation:** 447.02	**Static Water Level/Date:** 8.06 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.46
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 5 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 5 - 15 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 1 feet	**Seal:** Bentonite Chips **Interval:** 1 - 3 feet		**Gravel Pack:** No. 2 Sand **Interval:** 3 - 15 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		Grass	
		Red silty clay; dry; no odor	
5		- Moist	
10		Tan medium to coarse sand; wet	
15		Tan silty sand with relict crystal structure present; Total depth = 15 feet	
20			
25			
30			



Notes:

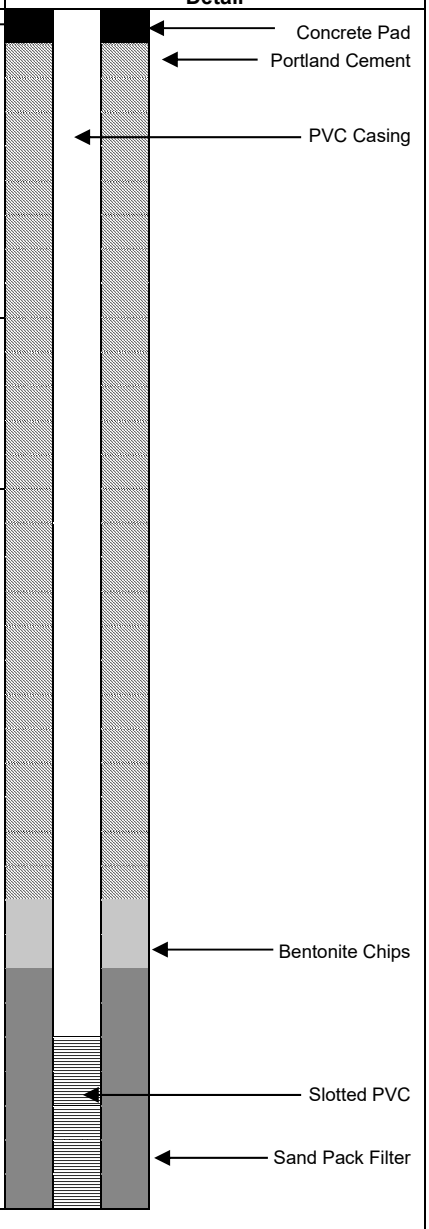
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-12D

Project: One Stop Marina	**Location:** 5121 Old Laurens Road, Greenwood, South Carolina			**Logged By:** Trevor Hudson
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/11/2025	**Drilled Depth:** 35 feet	**Well Depth:** 35 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT			**Development Method:** Over pumping **Sampling Method:** Low Flow
TOC Elevation: 446.57	**Ground Elevation:** 447.11	**Static Water Level/Date:** 8.00 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.57
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 30 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 30 - 35 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 26 feet	**Seal:** Bentonite Chips **Interval:** 26 - 28 feet			**Gravel Pack:** No. 2 Sand **Interval:** 28 - 35 feet

Depth	PID Test Data (ppm)	Lithology / Remarks
		Grass
		Red silty clay; dry; no odor
5		- Moist
10		Tan medium to coarse sand; wet
15		Tan silty sand with relict crystal structure present
20		
25		
30		- Partially weathered rock present
35		Total depth = 35 feet



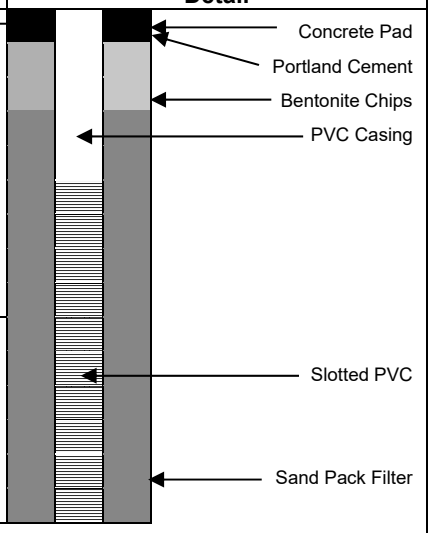
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-13

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/11/2025	**Drilled Depth:** 15 feet	**Well Depth:** 15 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 444.46	**Ground Elevation:** 444.82	**Static Water Level/Date:** 6.02 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.44
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 5 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 5 - 15 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 1 feet	**Seal:** Bentonite Chips **Interval:** 1 - 3 feet		**Gravel Pack:** No. 2 Sand **Interval:** 3 - 15 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
		Grass	
		Reddish brown silty clay; dry; no odor	
5			
		Tan medium to coarse sand; wet	
10			
		Total depth = 15 feet	
15			
20			
25			
30			



Notes:

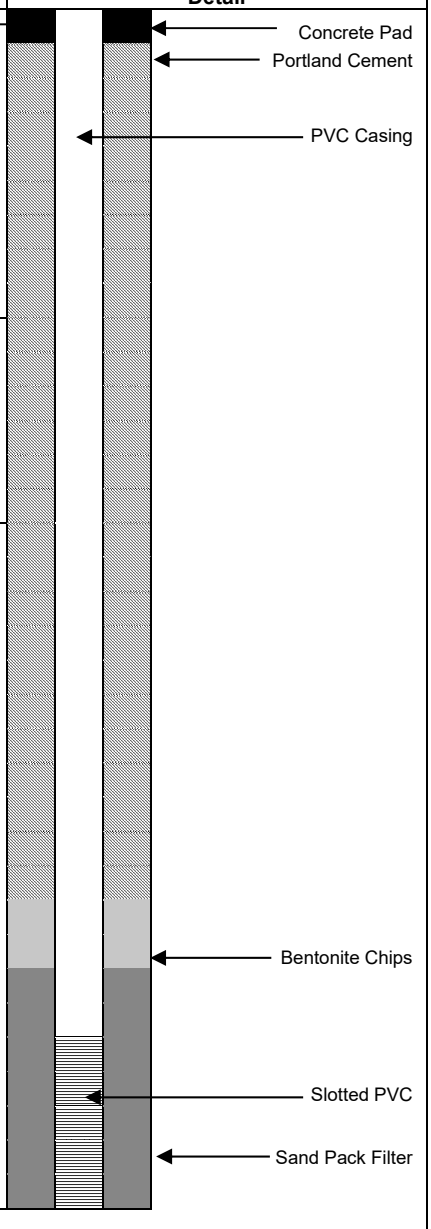
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-13D

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/11/2025	**Drilled Depth:** 35 feet	**Well Depth:** 35 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 444.49	**Ground Elevation:** 444.89	**Static Water Level/Date:** 9.40 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 435.09
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 30 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 30 - 35 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 26 feet	**Seal:** Bentonite Chips **Interval:** 26 - 28 feet		**Gravel Pack:** No. 2 Sand **Interval:** 28 - 35 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
0		Grass	Concrete Pad
		Reddish brown silty clay; dry; no odor	Portland Cement
			PVC Casing
5			
		Tan medium to coarse sand; wet	
10			
15		Tan silty sand with relict crystal structure present	
20			
25			Bentonite Chips
30			Slotted PVC
			Sand Pack Filter
35		Total depth = 35 feet	



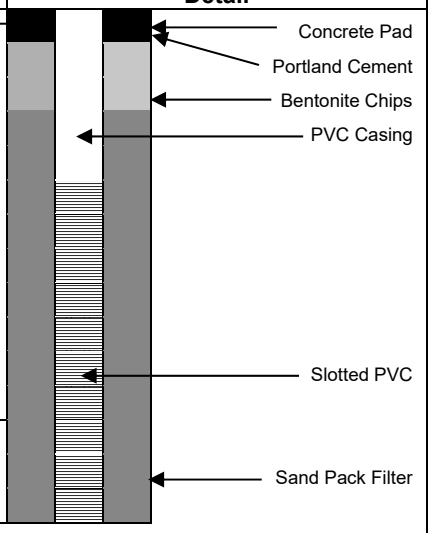
ENVIROSOUTH Environmental Consultants

GEOLOGIST LOG

Boring/Well No.: MW-14

Project: One Stop Marina	**Location:** 5121 Old Laurens Road Greenwood, South Carolina		**Logged By:** Trevor Hudson	
County: Greenwood **State:** South Carolina	**Latitude/Longitude:**	**Drilling/Installation Date:** 06/10/2025	**Drilled Depth:** 15 feet	**Well Depth:** 15 feet
Driller: William Walker (B-2042) **Drilling Company:** Walker Environmental	**Method:** Hollow Stem Auger **Equipment:** Geoprobe 7822 DT		**Development Method:** Over pumping **Sampling Method:** Low Flow	
TOC Elevation: 446.82	**Ground Elevation:** 447.38	**Static Water Level/Date:** 8.45 / 06-17-2025	**Reference Point:** TOC	**Groundwater Elevation:** 438.37
Casing Type: Schedule 40 PVC	**Casing Diameter:** 2-inch	**Depth Interval** 0 - 5 feet		**Hole Diameter** 8”
Screen Type: Schedule 40 PVC	**Screen Diameter:** 2-inch	**Depth Interval:** 5 - 15 feet		**Slot Size:** 0.010-inch
Grout: Portland Type I/II **Interval:** 0 - 1 feet	**Seal:** Bentonite Chips **Interval:** 1 - 3 feet		**Gravel Pack:** No. 2 Sand **Interval:** 3 - 15 feet	

Depth	PID Test Data (ppm)	Lithology / Remarks	Well Construction Detail
0		Grass	
		Red silty clay; dry; no odor	
5			
10		- Wet	
		Tan medium to coarse sand	
15		Total depth = 15 feet	
20			
25			
30			



Notes:

WATER WELL RECORD FORMS

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 15 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
S-15 through S-17		
S-20 through S-29		
S-31 through S-41		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
Soil Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15 ft. Date Started: 4/21/25 Date Completed: 4/23/25

10. CASING: ☐ Threaded ☐ Welded
Diam.: ____
Type: ☐ PVC ☐ Galvanized ☐ Steel ☐ Other
____ in. to ____ ft. depth
____ in. to ____ ft. depth
Height: Above/Below Surface ____ ft.
Weight ____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: ____ Diam.: ____
Slot/Gauge: ____ Length: ____
Set Between: ____ ft. and ____ ft.
____ ft. and ____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL ____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
____ ft. after ____ hrs. Pumping ____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: ____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from ____ ft. to ____ ft.
Effective size ____ Uniformity Coefficient ____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other ____
Depth: From ____ ft. to ____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ____ ft. ____ direction
Type ____
Well Disinfected ☐ Yes ☑ No Type: ____ Amount: ____

18. PUMP: Date installed: ____ Not installed ☑
Mfr. Name: ____ Model No.: ____
H.P. ____ Volts ____ Length of drop pipe ____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: ____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 20 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
S-18		
S-30		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS: Soil Sample		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 20 ft. Date Started: 4/21/25 Date Completed: 4/23/25

10. CASING: ☐ Threaded ☐ Welded
Diam.: ____
Type: ☐ PVC ☐ Galvanized ☐ Steel ☐ Other
____ in. to ____ ft. depth
____ in. to ____ ft. depth
Height: Above/Below Surface ____ ft.
Weight ____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: ____ Diam.: ____
Slot/Gauge: ____ Length: ____
Set Between: ____ ft. and ____ ft.
____ ft. and ____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL ____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
____ ft. after ____ hrs. Pumping ____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: ____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from ____ ft. to ____ ft.
Effective size ____ Uniformity Coefficient ____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other ____
Depth: From ____ ft. to ____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ____ ft. ____ direction
Type ____
Well Disinfected ☐ Yes ☑ No Type: ____ Amount: ____

18. PUMP: Date installed: ____ Not installed ☑
Mfr. Name: ____ Model No.: ____
H.P. ____ Volts ____ Length of drop pipe ____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: ____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 13.5 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
S-19		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
Soil Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 13.5 ft. Date Started: 4/21/25 Date Completed: 4/23/25

10. CASING: ☐ Threaded ☐ Welded
Diam.: ____
Type: ☐ PVC ☐ Galvanized ☐ Steel ☐ Other
____ in. to ____ ft. depth
____ in. to ____ ft. depth
Height: Above/Below Surface ____ ft.
Weight ____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: ____ Diam.: ____
Slot/Gauge: ____ Length: ____
Set Between: ____ ft. and ____ ft.
____ ft. and ____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL ____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
____ ft. after ____ hrs. Pumping ____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: ____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from ____ ft. to ____ ft.
Effective size ____ Uniformity Coefficient ____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other ____
Depth: From ____ ft. to ____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ____ ft. ____ direction
Type ____
Well Disinfected ☐ Yes ☑ No Type: ____ Amount: ____

18. PUMP: Date installed: ____ Not installed ☑
Mfr. Name: ____ Model No.: ____
H.P. ____ Volts ____ Length of drop pipe ____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: ____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

DHEC
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 10 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
S-42		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
Soil Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) Date Started: 4/21/25
10 ft. Date Completed: 4/23/25

10. CASING: ☐ Threaded ☐ Welded
Diam.: _____
Type: ☐ PVC ☐ Galvanized ☐ Steel ☐ Other
_____ in. to _____ ft. depth
_____ in. to _____ ft. depth
Height: Above/Below
Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: _____ Diam.: _____
Slot/Gauge: _____ Length: _____
Set Between: _____ ft. and _____ ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 30 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
S-43		
S-44		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Soil Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 30 ft. Date Started: 4/21/25 Date Completed: 4/23/25

10. CASING: ☐ Threaded ☐ Welded
Diam.: ____
Type: ☐ PVC ☐ Galvanized ☐ Steel ☐ Other
____ in. to ____ ft. depth
____ in. to ____ ft. depth
Height: Above/Below Surface ____ ft.
Weight ____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: ____ Diam.: ____
Slot/Gauge: ____ Length: ____
Set Between: ____ ft. and ____ ft.
____ ft. and ____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL ____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
____ ft. after ____ hrs. Pumping ____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: ____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from ____ ft. to ____ ft.
Effective size ____ Uniformity Coefficient ____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other ____
Depth: From ____ ft. to ____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ____ ft. ____ direction
Type ____
Well Disinfected ☐ Yes ☑ No Type: ____ Amount: ____

18. PUMP: Date installed: ____ Not installed ☑
Mfr. Name: ____ Model No.: ____
H.P. ____ Volts ____ Length of drop pipe ____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: ____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 25 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
S-45		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
Soil Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 25 ft. Date Started: 4/21/25 Date Completed: 4/23/25

10. CASING: ☐ Threaded ☐ Welded
Diam.: ____
Type: ☐ PVC ☐ Galvanized ☐ Steel ☐ Other
____ in. to ____ ft. depth
____ in. to ____ ft. depth
Height: Above/Below Surface ____ ft.
Weight ____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: ____ Diam.: ____
Slot/Gauge: ____ Length: ____
Set Between: ____ ft. and ____ ft.
____ ft. and ____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL ____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
____ ft. after ____ hrs. Pumping ____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: ____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from ____ ft. to ____ ft.
Effective size ____ Uniformity Coefficient ____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other ____
Depth: From ____ ft. to ____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ____ ft. ____ direction
Type ____
Well Disinfected ☐ Yes ☑ No Type: ____ Amount: ____

18. PUMP: Date installed: ____ Not installed ☑
Mfr. Name: ____ Model No.: ____
H.P. ____ Volts ____ Length of drop pipe ____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print)
PO Box 8446
Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: ____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 10 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
S-46 through S-54		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Soil Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 10' ft. Date Started: 6/5/25 Date Completed: 6/5/25

10. CASING: ☐ Threaded ☐ Welded
Diam.: ____
Type: ☐ PVC ☐ Galvanized ☐ Steel ☐ Other
____ in. to ____ ft. depth
____ in. to ____ ft. depth
Height: Above/Below Surface ____ ft.
Weight ____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: ____ Diam.: ____
Slot/Gauge: ____ Length: ____
Set Between: ____ ft. and ____ ft.
____ ft. and ____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL ____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
____ ft. after ____ hrs. Pumping ____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: ____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from ____ ft. to ____ ft.
Effective size ____ Uniformity Coefficient ____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other ____
Depth: From ____ ft. to ____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ____ ft. ____ direction
Type ____
Well Disinfected ☐ Yes ☑ No Type: ____ Amount: ____

18. PUMP: Date installed: ____ Not installed ☑
Mfr. Name: ____ Model No.: ____
H.P. ____ Volts ____ Length of drop pipe ____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: ____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 12 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-1,2,3,4,5,6,8,9,10,11,12,14		
TW-15,17,18,19,20,21,22,23,24		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 12' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 8' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 8' ft. and 12' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004) **COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER**

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 35 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-1D,12I		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 35' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 31' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 31' ft. and 35' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 25 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-1I,4I,6I,8I,9I,14I,15I,16I,17I		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 25' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 21' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 21' ft. and 25' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 38 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-4D,14D,		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 38' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 34' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 34' ft. and 38' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 37 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-6D,8D,9D		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 37' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 33' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 33' ft. and 37' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004) **COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER**

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 15 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-7,13,16,25,26,27,29,30,31		
TW-32,33,34,35,36,37		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 11' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 11' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 55 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-12D		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 55' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 11' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 51' ft. and 55' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 32 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-15D		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 32' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 28' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 28' ft. and 32' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 39 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-16D,17D		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 39' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 35' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 35' ft. and 39' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 40 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-24D		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 40' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 36' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 36' ft. and 40' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 28 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-24I		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 28' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 24' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 24' ft. and 28' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 0 ft. to 18 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
TW-28		
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
Groundwater Sample

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 18' ft. Date Started: 4/21/25 Date Completed: 4/24/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 1.5"
Type: ☐ PVC ☐ Galvanized ☑ Steel ☐ Other
1.5" in. to 14' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: SS Diam.: 1.5"
Slot/Gauge: 0.010" Length: 4'
Set Between: 14' ft. and 18' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☑ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☑ No
☐ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to _____ ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-5 **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 5' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 10'
Set Between: 5' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 3' ft. to 15' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 3' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-6 **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 5' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 10'
Set Between: 5' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 3' ft. to 15' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 3' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-7 **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 5' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 10'
Set Between: 5' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 3' ft. to 15' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 3' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

DHEC — PROMOTE PROTECT PROSPER

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-8 **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 5' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 10'
Set Between: 5' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 3' ft. to 15' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 3' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-8D **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 35' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 30' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 5'
Set Between: 30' ft. and 35' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 28' ft. to 35' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 28' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-9 **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 5' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 10'
Set Between: 5' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 3' ft. to 15' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 3' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-9D **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 35' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 30' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 5'
Set Between: 30' ft. and 35' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 28' ft. to 35' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 28' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-10 **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 5' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 10'
Set Between: 5' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 3' ft. to 15' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 3' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-10D **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 35' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 30' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 5'
Set Between: 30' ft. and 35' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 28' ft. to 35' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 28' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-11 **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 5' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 10'
Set Between: 5' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 3' ft. to 15' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 3' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-12 **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 5' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 10'
Set Between: 5' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 3' ft. to 15' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 3' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-12D **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 35' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 30' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 5'
Set Between: 30' ft. and 35' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 28' ft. to 35' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 28' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-13 **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 5' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 10'
Set Between: 5' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 3' ft. to 15' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 3' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-13D **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 35' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 30' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 5'
Set Between: 30' ft. and 35' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 28' ft. to 35' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 28' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) PO Box 8446 Columbia, SC, 29202
Level: A B ✓ C D (circle one)
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

D H E C
PROMOTE PROTECT PROSPER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:
Name: Siddhi Ganesh 2 LLC (last) (first)
Address: 205 Fairway Dr
City: Laurens State: SC Zip:
Telephone: Work: Home:

2. LOCATION OF WELL: MW-14 **COUNTY:** Greenwood
Name: One Stop Marina
Street Address: 5121 Old Laurens Rd
City: Greenwood Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: UST **PUBLIC SYSTEM NUMBER:** 17043

4. ABANDONMENT: ☐ Yes ☑ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS:		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☑ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: UMW-30113

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☐ Test Well ☑ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 15' ft. Date Started: 6/9/25 Date Completed: 6/12/25

10. CASING: ☑ Threaded ☐ Welded
Diam.: 2"
Type: ☑ PVC ☐ Galvanized ☐ Steel ☐ Other
2" in. to 5' ft. depth
_____ in. to _____ ft. depth
Height: Above/Below Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☑ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: 0.010" Length: 10'
Set Between: 5' ft. and 15' ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☑ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☐ No
Installed from 3' ft. to 15' ft.
Effective size 20/40 Uniformity Coefficient _____

16. WELL GROUTED? ☑ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☑ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 3' ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: William Walker **CERT. NO.:** 2042
Address: (Print) Level: A B ✓ C D (circle one)
PO Box 8446
Columbia, SC, 29202
Telephone No.: 803-331-7936 Fax No.:

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: _____ Date: 6/17/25
Well Driller

If D Level Driller, provide supervising driller's name:

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

WELL DEVELOPMENT LOGS

D H E C
PROMOTE PROTECT PROSPER

Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: 6/13/25
Field Personnel: Wesley Francis
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter
serial no. 35425.00
pH=4.0 ✓
pH=7.0 ✓
pH=10.0 ✓

Conductivity meter
serial no. 35425.00
standard ✓

Temperature meter
serial no. 35425.00

Turbidity meter
serial no. 88139
NTU=0.0 ✓
NTU=1.0 ✓
NTU=10.0 ✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-5 Well Casing Diameter 2 inches Borehole Diameter 8 inches
Depth to Ground Water (DGW) 6.26 ft. Screen Length/Slot Size 10 ft./ 0.010 in.
Total Well Depth (TWD) 15 ft. Screen Interval 5 ft. to 15 ft.
Length of water column (LWC=TWD-DGW) 8.74 ft. Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals. Drilling Fluids recovered na gals.

Time (military)	09:00	09:05	09:10	09:15			
pH (s.u.)*	6.79	6.65	6.43	6.40			
Specific Conductivity (mmhos/cm)*	410	405	400	397			
Water Temperature (C)*	23.4	23.4	23.4	23.4			
Turbidity (NTU) *	315	225	48	10			
Physical Characteristics (color/odor)	N/A						
Water Level Measurement (ft) from TOC	6.26						
Total Well Depth (ft) from TOC	15						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: W. Ey Date: 6/13/25

DHEC
PROMOTE PROTECT PROSPER

Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: 6/13/25
Field Personnel: Wesley Franks
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter
serial no. 35425-00
pH=4.0 ✓
pH=7.0 ✓
pH=10.0 ✓

Conductivity meter
serial no. 35425-00
standard ✓

Temperature meter
serial no. 35425-00

Turbidity meter
serial no. 88139
NTU=0.0 ✓
NTU=1.0 ✓
NTU=10.0 ✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-6 Well Casing Diameter 2 inches Borehole Diameter 8 inches
Depth to Ground Water (DGW) 4.39 ft. Screen Length/Slot Size 10 ft./ 0.010 in.
Total Well Depth (TWD) 15 ft. Screen Interval 5 ft. to 15 ft.
Length of water column (LWC=TWD-DGW) 10.61 ft. Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals. Drilling Fluids recovered na gals.

Time (military)	09:30	09:35	09:40	09:45			
pH (s.u.)*	6.67	6.53	6.41	6.11			
Specific Conductivity (mmhos/cm)*	567	567	551	531			
Water Temperature (C)*	24.2	18.3	18.1	17.6			
Turbidity (NTU) *	169	143	115	10			
Physical Characteristics (color/odor)	N/A						
Water Level Measurement (ft) from TOC	4.39						
Total Well Depth (ft) from TOC	15						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 6/13/25

DHEC
PROMOTE PROTECT PROSPER

Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marion
Site ID#: UST # 17043
Date: 6/13/25
Field Personnel: Wesley Franks
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter serial no. 35425.00
pH=4.0 ✓
pH=7.0 ✓
pH=10.0 ✓

Conductivity meter serial no. 35425.00
standard ✓

Temperature meter serial no. 35425.00

Turbidity meter serial no. 88139
NTU=0.0 ✓
NTU=1.0 ✓
NTU=10.0 ✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-7
Well Casing Diameter 2 inches
Borehole Diameter 8 inches
Depth to Ground Water (DGW) 3.84 ft.
Screen Length/Slot Size 15 ft./ 0.010 in.
Total Well Depth (TWD) 15 ft.
Screen Interval 5 ft. to 15 ft.
Length of water column (LWC=TWD-DGW) 11.16 ft.
Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals.
Drilling Fluids recovered na gals.

Time (military)	10:00	10:05	10:10	10:15			
pH (s.u.)*	6.63	6.43	6.33	6.25			
Specific Conductivity (mmhos/cm)*	454	455	449	435			
Water Temperature (C)*	24.1	22.3	20.5	20.3			
Turbidity (NTU) *	200	160	140	10			
Physical Characteristics (color/odor)	N/A						
Water Level Measurement (ft) from TOC	3.84						
Total Well Depth (ft) from TOC	15						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 6/13/25

DHEC
PROMOTE PROTECT PROSPER

Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: 6-13-25
Field Personnel: RLW
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter
serial no. 35425.00
pH=4.0 ✓
pH=7.0 ✓
pH=10.0 ✓

Conductivity meter
serial no. 35425.00
standard ✓

Temperature meter
serial no. 35425.00

Turbidity meter
serial no. 88139
NTU=0.0 ✓
NTU=1.0 ✓
NTU=10.0 ✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-4
Well Casing Diameter 2 inches
Borehole Diameter 8 inches
Depth to Ground Water (DGW) 5.97 ft.
Screen Length/Slot Size 10 ft./ 0.010 in.
Total Well Depth (TWD) 15 ft.
Screen Interval 5 ft. to 15 ft.
Length of water column (LWC=TWD-DGW) 9.03 ft.
Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals.
Drilling Fluids recovered na gals.

Time (military)	0400	0405	0410	0415			
pH (s.u.)*	6.68	6.83	6.91	6.99			
Specific Conductivity (mmhos/cm)*	364	387	394	403			
Water Temperature (C)*	23.8	23.5	23.6	23.7			
Turbidity (NTU) *	121.8	74.3	37.9	10			
Physical Characteristics (color/odor)	NA						
Water Level Measurement (ft) from TOC	5.97						
Total Well Depth (ft) from TOC	15						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 6/13/25

DHEC
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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marion
Site ID#: UST # 17043
Date: 6-13-25
Field Personnel: RLW
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter serial no. 355425-00
pH=4.0 ✓
pH=7.0 ✓
pH=10.0 ✓

Conductivity meter serial no. 355425-00
standard ✓

Temperature meter serial no. 355425-00

Turbidity meter serial no. 88139
NTU=0.0 ✓
NTU=1.0 ✓
NTU=10.0 ✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-8D
Well Casing Diameter 2 inches
Borehole Diameter 8 inches
Depth to Ground Water (DGW) 7.07 ft.
Screen Length/Slot Size 5 ft./ 0.010 in.
Total Well Depth (TWD) 35 ft.
Screen Interval 30 ft. to 35 ft.
Length of water column (LWC=TWD-DGW) 27.93 ft.
Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals.
Drilling Fluids recovered na gals.

Time (military)	0930	0935	0940	0945			
pH (s.u.)*	5.41	5.33	5.31	5.29			
Specific Conductivity (mmhos/cm)*	297	288	261	260			
Water Temperature (C)*	24.5	24.3	24.1	23.8			
Turbidity (NTU) *	101.7	70.3	34.9	10			
Physical Characteristics (color/odor)	NA						
Water Level Measurement (ft) from TOC	7.07						
Total Well Depth (ft) from TOC	15						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 6/13/25

DHEC
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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: 6-13-25
Field Personnel: RLW
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter
serial no. 35425.00
pH=4.0 ✓
pH=7.0 ✓
pH=10.0 ✓

Conductivity meter
serial no. 35425.00
standard ✓

Temperature meter
serial no. 35425.00

Turbidity meter
serial no. 88139
NTU=0.0 ✓
NTU=1.0 ✓
NTU=10.0 ✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-9
Well Casing Diameter 2 inches
Borehole Diameter 8 inches
Depth to Ground Water (DGW) 4.35 ft.
Screen Length/Slot Size 10 ft./ 0.010 in.
Total Well Depth (TWD) 15 ft.
Screen Interval 5 ft. to 15 ft.
Length of water column (LWC=TWD-DGW) 10.65 ft.
Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals.
Drilling Fluids recovered na gals.

Time (military)	1000	1005	1010	1015			
pH (s.u.)*	7.27	7.20	7.15	7.10			
Specific Conductivity (mmhos/cm)*	337	301	293	287			
Water Temperature (C)*	25.5	25.1	24.7	24.3			
Turbidity (NTU) *	157.6	119.3	57.3	10			
Physical Characteristics (color/odor)	NA						
Water Level Measurement (ft) from TOC	4.35						
Total Well Depth (ft) from TOC	15						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 6/13/25

DHEC
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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: 06/13/25
Field Personnel: SW
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter serial no. 35425.00
pH=4.0 ✓
pH=7.0 ✓
pH=10.0 ✓

Conductivity meter serial no. 35425.00
standard ✓

Temperature meter serial no. 35425.00

Turbidity meter serial no. 88139
NTU=0.0 ✓
NTU=1.0 ✓
NTU=10.0 ✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-9D Well Casing Diameter 2 inches Borehole Diameter 8 inches
Depth to Ground Water (DGW) 9.98 ft. Screen Length/Slot Size 5 ft./0.010 in.
Total Well Depth (TWD) 35 ft. Screen Interval 30 ft. to 35 ft.
Length of water column (LWC=TWD-DGW) 25.02 ft. Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals. Drilling Fluids recovered na gals.

Time (military)	09:00	09:05	09:10	09:15			
pH (s.u.)*	7.5	7.3	7.1	6.7			
Specific Conductivity (mmhos/cm)*	267	165	163	159			
Water Temperature (C)*	29.2	28.9	28.5	27.9			
Turbidity (NTU) *	201	143	56	10			
Physical Characteristics (color/odor)	N/A						
Water Level Measurement (ft) from TOC	9.98						
Total Well Depth (ft) from TOC	35						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 6/13/25

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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: 06/13/25
Field Personnel: JW
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter
serial no. 35425.00
pH=4.0 ✓
pH=7.0 ✓
pH=10.0 ✓

Conductivity meter
serial no. 35425.00
standard ✓

Temperature meter
serial no. 35425.00

Turbidity meter
serial no. 88139
NTU=0.0 ✓
NTU=1.0 ✓
NTU=10.0 ✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-10
Well Casing Diameter 2 inches
Borehole Diameter 8 inches
Depth to Ground Water (DGW) 5.86 ft.
Screen Length/Slot Size 10 ft./0.010 in.
Total Well Depth (TWD) 15 ft.
Screen Interval 5 ft. to 15 ft.
Length of water column (LWC=TWD-DGW) 9.14 ft.
Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals.
Drilling Fluids recovered na gals.

Time (military)	09:30	09:36	09:41	09:47			
pH (s.u.)*	11.76	11.02	9.98	9.36			
Specific Conductivity (mmhos/cm)*	1852	817	623	590			
Water Temperature (C)*	24.9	23.2	22.9	22.4			
Turbidity (NTU) *	187	83	49	10			
Physical Characteristics (color/odor)	N/A						
Water Level Measurement (ft) from TOC	5.86						
Total Well Depth (ft) from TOC	15						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 6/13/25

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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: ~~06/13/15~~ 06/13/25
Field Personnel: JW
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter		Conductivity meter		Temperature meter	Turbidity meter	
serial no.	35425.00	serial no.	35425.00	serial no. 35425.00	serial no.	88139
pH=4.0	✓	standard	✓		NTU=0.0	✓
pH=7.0	✓				NTU=1.0	✓
pH=10.0	✓				NTU=10.0	✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-10D Well Casing Diameter 2 inches Borehole Diameter 8 inches
Depth to Ground Water (DGW) 5.72 ft. Screen Length/Slot Size 5 ft./ 0.010 in.
Total Well Depth (TWD) 35 ft. Screen Interval 30 ft. to 35 ft.
Length of water column (LWC=TWD-DGW) 29.28 ft. Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals. Drilling Fluids recovered na gals.

Time (military)	10:12	10:18	10:23	10:29			
pH (s.u.)*	7.36	6.01	5.76	5.38			
Specific Conductivity (mmhos/cm)*	189	162	146	128			
Water Temperature (C)*	25.6	24.3	22.8	20.9			
Turbidity (NTU) *	50.9	36.7	12.3	9.86			
Physical Characteristics (color/odor)	M.A						
Water Level Measurement (ft) from TOC	5.72						
Total Well Depth (ft) from TOC	35						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 6/13/25

DHEC
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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: 06/13/25
Field Personnel: LW
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter		Conductivity meter		Temperature meter	Turbidity meter	
serial no.	35425-00	serial no.	35425-00	serial no. 35425-00	serial no.	88139
pH=4.0	√	standard	√		NTU=0.0	√
pH=7.0	√				NTU=1.0	√
pH=10.0	√				NTU=10.0	√

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-11 Well Casing Diameter 2 inches Borehole Diameter 8 inches
Depth to Ground Water (DGW) 5.60 ft. Screen Length/Slot Size 10 ft./ 0.010 in.
Total Well Depth (TWD) 15 ft. Screen Interval 5 ft. to 10/15 ft.
Length of water column (LWC=TWD-DGW) 9.40 ft. Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals. Drilling Fluids recovered na gals.

Time (military)	10:43	10:50	10:56	11:02			
pH (s.u.)*	6.36	6.18	5.99	5.99			
Specific Conductivity (mmhos/cm)*	412	390	346	323			
Water Temperature (C)*	28.67	27.72	27.23	26.78			
Turbidity (NTU) *	190	153	49	10			
Physical Characteristics (color/odor)	M/A						
Water Level Measurement (ft) from TOC	5.60						
Total Well Depth (ft) from TOC	15						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 6/13/25

DHEC
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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marion
Site ID#: UST # 17043
Date: 06/13/25
Field Personnel: JW
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter		Conductivity meter		Temperature meter	Turbidity meter	
serial no.	35425-00	serial no.	35425-00	serial no. 35425-00	serial no.	88139
pH=4.0	✓	standard	✓		NTU=0.0	✓
pH=7.0	✓				NTU=1.0	✓
pH=10.0	✓				NTU=10.0	✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-12 Well Casing Diameter 2 inches Borehole Diameter 8 inches
Depth to Ground Water (DGW) 7.97 ft. Screen Length/Slot Size 10 ft./ 0.010 in.
Total Well Depth (TWD) 15 ft. Screen Interval 5 ft. to ~~10~~ 15 ft.
Length of water column (LWC=TWD-DGW) 7.03 ft. Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals. Drilling Fluids recovered na gals.

Time (military)	11:15	11:21	11:27	11:34			
pH (s.u.)*	6.98	6.43	6.29	6.11			
Specific Conductivity (mmhos/cm)*	605	582	539	479			
Water Temperature (C)*	25.1	24.7	24.3	24.1			
Turbidity (NTU) *	160	142	51	9.67			
Physical Characteristics (color/odor)	N/A						
Water Level Measurement (ft) from TOC	7.97						
Total Well Depth (ft) from TOC	15						
Cumulative Gallons Removed	0 gals	5 gals	~~5~~ 10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: W. Walker Date: 6/13/25

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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST #17043
Date: 6/13/25
Field Personnel: JW
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump Ø Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter serial no. 35425.00
pH=4.0 ✓
pH=7.0 ✓
pH=10.0 ✓

Conductivity meter serial no. 35425.00
standard ✓

Temperature meter serial no. 35425.00

Turbidity meter serial no. 88139
NTU=0.0 ✓
NTU=1.0 ✓
NTU=10.0 ✓

Drilling Method

Hollow Stem Augers Ø Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-12D
Well Casing Diameter 2 inches
Borehole Diameter 8 inches
Depth to Ground Water (DGW) 8.00 ft.
Screen Length/Slot Size 5 ft./ 0.010 in.
Total Well Depth (TWD) 35 ft.
Screen Interval 30 ft. to 35 ft.
Length of water column (LWC=TWD-DGW) 27 ft.
Type of Drilling Fluids used: N/A
Total Gallons of Water Removed: 15 gals.
Drilling Fluids recovered N/A gals.

Time (military)	12:00	12:05	12:10	12:15			
pH (s.u.)*	6.04	6.01	5.82	5.72			
Specific Conductivity (mmhos/cm)*	111	105	101	96			
Water Temperature (C)*	25.2	25.1	24.7	24.4			
Turbidity (NTU) *	84.6	63.2	20.38	9.87			
Physical Characteristics (color/odor)	NA						
Water Level Measurement (ft) from TOC	8.00						
Total Well Depth (ft) from TOC	35						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 9/13/25

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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: 6/13/25
Field Personnel: RH
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter		Conductivity meter		Temperature meter	Turbidity meter	
serial no.	35425-00	serial no.	35425-00	serial no. 35425-00	serial no.	88139
pH=4.0	√	standard	√		NTU=0.0	√
pH=7.0	√				NTU=1.0	√
pH=10.0	√				NTU=10.0	√

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-13 Well Casing Diameter 2 inches Borehole Diameter 8 inches
Depth to Ground Water (DGW) 5.96 ft. Screen Length/Slot Size 10 ft./ 0.010 in.
Total Well Depth (TWD) 15 ft. Screen Interval 5 ft. to 15 ft.
Length of water column (LWC=TWD-DGW) 9.04 ft. Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals. Drilling Fluids recovered na gals.

Time (military)	9:00	9:05	9:10	9:15			
pH (s.u.)*	6.15	~~6.17~~	6.09	6.05			
Specific Conductivity (mmhos/cm)*	263	259	260	257			
Water Temperature (C)*	22.8	22.8	22.8	22.8			
Turbidity (NTU) *	175	153	~~24~~	~~10~~			
Physical Characteristics (color/odor)	na						
Water Level Measurement (ft) from TOC	5.96						
Total Well Depth (ft) from TOC	15'						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: W. Walker Date: 6/13/25

DHEC
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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: 6/13/25
Field Personnel: RH
Drilling Company: Walker
Driller's Name: William Waller
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter		Conductivity meter		Temperature meter	Turbidity meter	
serial no.	35425-00	serial no.	35425-00	serial no. 35425-00	serial no.	88139
pH=4.0	✓	standard	✓		NTU=0.0	✓
pH=7.0	✓				NTU=1.0	✓
pH=10.0	✓				NTU=10.0	✓

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-13D Well Casing Diameter 2 inches Borehole Diameter 8 inches
Depth to Ground Water (DGW) 8.89 ft. Screen Length/Slot Size 5 ft./ 0.010 in.
Total Well Depth (TWD) 35 ft. Screen Interval 30 ft. to 35 ft.
Length of water column (LWC=TWD-DGW) 26.11 ft. Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals. Drilling Fluids recovered na gals.

Time (military)	9:30	9:35	9:40	9:45			
pH (s.u.)*	6.01	5.99	5.98	5.97			
Specific Conductivity (mmhos/cm)*	87.1	81.3	77.5	74.1			
Water Temperature (C)*	26.4	26.1	26.0	25.8			
Turbidity (NTU) *	239.4	211.5	101.3	10			
Physical Characteristics (color/odor)	NA						
Water Level Measurement (ft) from TOC	8.84						
Total Well Depth (ft) from TOC	35'						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: [signature] Date: 6/13/25

DHEC
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Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: One Stop Marina
Site ID#: UST # 17043
Date: 6-13-25
Field Personnel: RLW
Drilling Company: Walker
Driller's Name: William Walker
Driller's Certification Number: 2042
Weather Conditions: Fair

Well Development Method

Surge Block ○ Submersible Pump ⊘ Air Lifting ○

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter		Conductivity meter		Temperature meter	Turbidity meter	
serial no.	35425-00	serial no.	35425-00	serial no. 35425-00	serial no.	88139
pH=4.0	√	standard	√		NTU=0.0	√
pH=7.0	√				NTU=1.0	√
pH=10.0	√				NTU=10.0	√

Drilling Method

Hollow Stem Augers ⊘ Solid Flight Augers ○ Direct Push ○
Air Rotary ○ Mud Rotary ○ Sonic ○

Monitoring Well ID# MW-14 Well Casing Diameter 2 inches Borehole Diameter 8 inches
Depth to Ground Water (DGW) 7.93 ft. Screen Length/Slot Size 10 ft./0.010 in.
Total Well Depth (TWD) 15 ft. Screen Interval 5 ft. to 15 ft.
Length of water column (LWC=TWD-DGW) 7.07 ft. Type of Drilling Fluids used: na
Total Gallons of Water Removed: 15 gals. Drilling Fluids recovered na gals.

Time (military)	1035	1040	1045	1050			
pH (s.u.)*	6.67	6.54	6.45	6.41			
Specific Conductivity (mmhos/cm)*	137.7	116.6	107.7	101.3			
Water Temperature (C)*	21.9	21.7	21.5	21.2			
Turbidity (NTU) *	211.3	154.1	100.7	10			
Physical Characteristics (color/odor)	NA						
Water Level Measurement (ft) from TOC	7.93						
Total Well Depth (ft) from TOC	15						
Cumulative Gallons Removed	0 gals	5 gals	10 gals	15 gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process:

Driller Signature: R. Walker Date: 6/13/25

SLUG TEST DATA

D H E C
PROMOTE PROTECT PROSPER

Summary of Slug Test
Underground Storage Tank Management Division

Site Data

UST Permit #: 17043 County: Greenwood

Facility Name: One Stop Marina Date Performed: July 3, 2025

Slug Data

See Appendix _____ Table _____ Figure _____ for a list of all data measurements. [water level logs, etc. (complete as appropriate)].

Water Level Recovery Data was measured by In-Situ Level Troll
[Hermit Data Logger, Manually with Water Level Indicator, etc. (list method)].

Complete the following table for each well tested.

COMPLETE A SECOND SHEET IF MORE THAN FOUR WELLS ARE TESTED

Slug Test Conducted in Well(s) Number	MW-8D	MW-10D		
Time Performed (military)	1230	1300		
Static Water Level (feet)	7.35	5.72		
Initial Rise/Drawdown in Well (+/- feet)	1.796	1.636		
Radius of Well Casing (feet)	0.083	0.083		
Effective Radius of Well (feet)	0.333	0.333		
Static Saturated Aquifer Thickness (feet)	42.65	44.28		
Length of Well Screen (feet)	5	5		

Calculations

See Appendix _____ Table _____ Figure _____ for calculations (complete as appropriate).

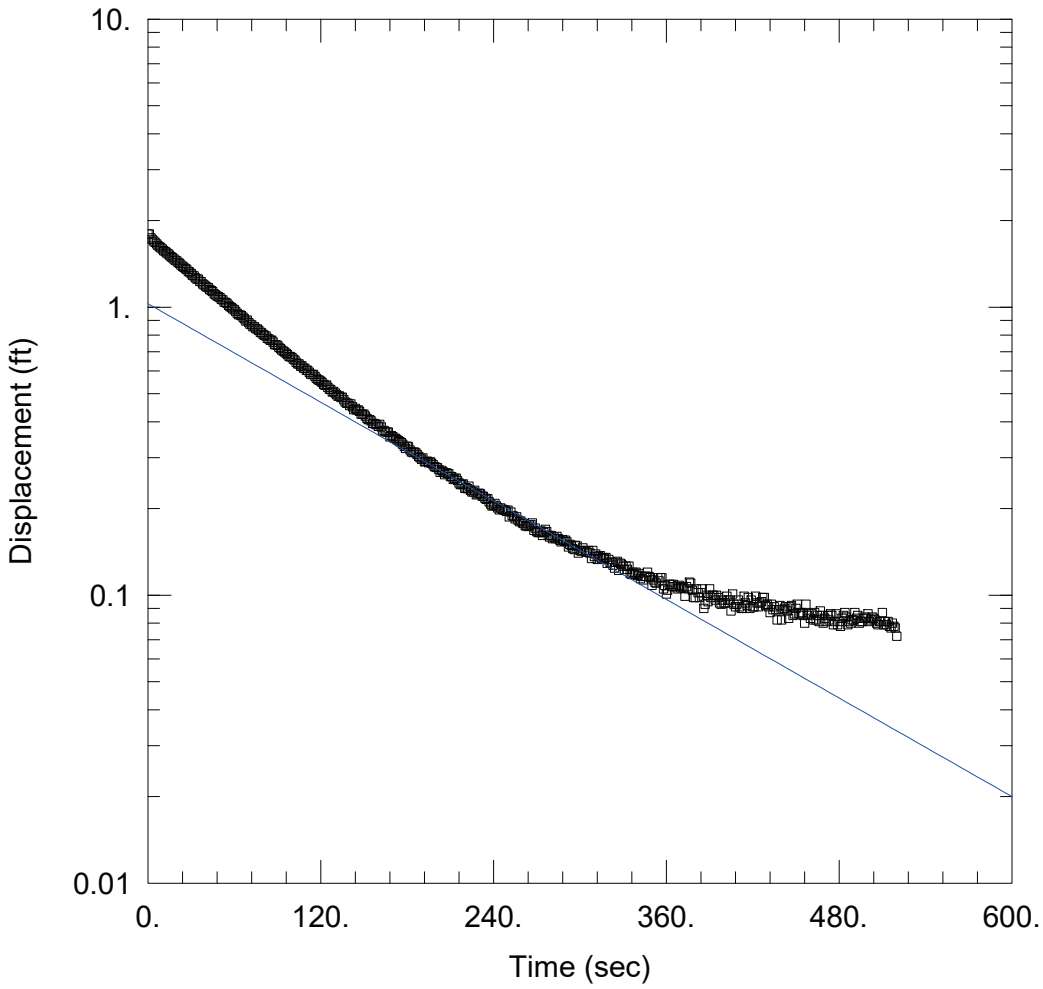
The method for Aquifer calculations was Bouwer-Rice (i.e. Bouwer-Rice, Cooper, etc.).

The Aquifer is ☐ confined ☐ semi-confined ☑ water table (check as appropriate).

A hydraulic gradient of 0.03

Calculated values by well were as follows:

Slug Test Conducted in Well(s) Number	MW-8D	MW-10D		
Thickness of Aquifer (feet)	50	50		
Hydraulic Conductivity (feet/ year)	329.0	789.2		
Effective Porosity (%)	0.25	0.27		
Soil Type (i.e., silty sand, clay, etc.)	Silty Sand	Silty Sand		
Seepage Velocity (feet/ year)	39.48	87.69		



MW-8D

Data Set: P:\...\MW-8D.aqt
Date: 07/03/25 Time: 15:39:38

PROJECT INFORMATION

Company: EnviroSouth
Project: 1872
Location: One Stop Marina

AQUIFER DATA

Saturated Thickness: 42.65 ft Anisotropy Ratio (Kz/Kr): 1.

WELL DATA (MW-8D)

Initial Displacement: 1.796 ft Static Water Column Height: 27.65 ft
Total Well Penetration Depth: 35. ft Screen Length: 5. ft
Casing Radius: 0.083 ft Well Radius: 0.333 ft

SOLUTION

Aquifer Model: Unconfined Solution Method: Bouwer-Rice
K = 0.000318 cm/sec y0 = 1.028 ft

Data Set: P:\Job Files\1800 - 1899 Job Folders\1872 Sunoco Station, 5121 Old Laurens Road, Greenwood, SC - ES
Title: MW-8D
Date: 07/03/25
Time: 15:39:48

PROJECT INFORMATION

Company: EnviroSouth
Project: 1872
Location: One Stop Marina

AQUIFER DATA

Saturated Thickness: 42.65 ft
Anisotropy Ratio (Kz/Kr): 1.

SLUG TEST WELL DATA

Test Well: MW-8D

X Location: 0. ft
Y Location: 0. ft

Initial Displacement: 1.796 ft
Static Water Column Height: 27.65 ft
Casing Radius: 0.083 ft
Well Radius: 0.333 ft
Well Skin Radius: 0.334 ft
Screen Length: 5. ft
Total Well Penetration Depth: 35. ft

No. of Observations: 520

Observation Data

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
1.	1.796	261.	0.177
2.	1.741	262.	0.174
3.	1.719	263.	0.174
4.	1.694	264.	0.173
5.	1.679	265.	0.175
6.	1.658	266.	0.176
7.	1.638	267.	0.178
8.	1.621	268.	0.168
9.	1.607	269.	0.171
10.	1.59	270.	0.166
11.	1.571	271.	0.165
12.	1.558	272.	0.165
13.	1.543	273.	0.167
14.	1.53	274.	0.161
15.	1.517	275.	0.165
16.	1.498	276.	0.169
17.	1.485	277.	0.166
18.	1.469	278.	0.161
19.	1.456	279.	0.159

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
20.	1.448	280.	0.161
21.	1.428	281.	0.157
22.	1.418	282.	0.159
23.	1.399	283.	0.157
24.	1.387	284.	0.16
25.	1.374	285.	0.157
26.	1.361	286.	0.155
27.	1.351	287.	0.153
28.	1.331	288.	0.156
29.	1.323	289.	0.154
30.	1.305	290.	0.155
31.	1.291	291.	0.153
32.	1.284	292.	0.147
33.	1.265	293.	0.15
34.	1.252	294.	0.149
35.	1.252	295.	0.145
36.	1.229	296.	0.144
37.	1.225	297.	0.149
38.	1.205	298.	0.148
39.	1.195	299.	0.14
40.	1.182	300.	0.143
41.	1.172	301.	0.142
42.	1.166	302.	0.146
43.	1.15	303.	0.143
44.	1.141	304.	0.141
45.	1.131	305.	0.141
46.	1.112	306.	0.143
47.	1.104	307.	0.14
48.	1.093	308.	0.134
49.	1.086	309.	0.143
50.	1.078	310.	0.136
51.	1.064	311.	0.139
52.	1.06	312.	0.133
53.	1.04	313.	0.136
54.	1.037	314.	0.137
55.	1.03	315.	0.134
56.	1.015	316.	0.135
57.	1.005	317.	0.134
58.	0.995	318.	0.135
59.	0.985	319.	0.129
60.	0.978	320.	0.133
61.	0.965	321.	0.13
62.	0.952	322.	0.13
63.	0.942	323.	0.127
64.	0.939	324.	0.124
65.	0.934	325.	0.13
66.	0.923	326.	0.131
67.	0.91	327.	0.122
68.	0.894	328.	0.129
69.	0.901	329.	0.128
70.	0.884	330.	0.126
71.	0.873	331.	0.123
72.	0.868	332.	0.126

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
73.	0.855	333.	0.123
74.	0.854	334.	0.126
75.	0.842	335.	0.119
76.	0.84	336.	0.118
77.	0.831	337.	0.12
78.	0.818	338.	0.118
79.	0.813	339.	0.12
80.	0.804	340.	0.117
81.	0.797	341.	0.119
82.	0.794	342.	0.114
83.	0.779	343.	0.116
84.	0.776	344.	0.113
85.	0.767	345.	0.116
86.	0.768	346.	0.116
87.	0.756	347.	0.12
88.	0.74	348.	0.116
89.	0.741	349.	0.115
90.	0.737	350.	0.108
91.	0.726	351.	0.113
92.	0.718	352.	0.111
93.	0.708	353.	0.11
94.	0.704	354.	0.115
95.	0.698	355.	0.112
96.	0.691	356.	0.115
97.	0.684	357.	0.115
98.	0.673	358.	0.105
99.	0.673	359.	0.108
100.	0.668	360.	0.101
101.	0.66	361.	0.104
102.	0.655	362.	0.109
103.	0.643	363.	0.109
104.	0.635	364.	0.107
105.	0.635	365.	0.109
106.	0.624	366.	0.107
107.	0.625	367.	0.107
108.	0.614	368.	0.105
109.	0.612	369.	0.108
110.	0.603	370.	0.106
111.	0.603	371.	0.107
112.	0.594	372.	0.106
113.	0.585	373.	0.099
114.	0.583	374.	0.107
115.	0.583	375.	0.105
116.	0.574	376.	0.111
117.	0.566	377.	0.11
118.	0.56	378.	0.104
119.	0.558	379.	0.098
120.	0.553	380.	0.098
121.	0.548	381.	0.105
122.	0.539	382.	0.102
123.	0.535	383.	0.098
124.	0.537	384.	0.102
125.	0.527	385.	0.105

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
126.	0.519	386.	0.09
127.	0.518	387.	0.093
128.	0.507	388.	0.1
129.	0.51	389.	0.095
130.	0.503	390.	0.105
131.	0.497	391.	0.098
132.	0.491	392.	0.1
133.	0.492	393.	0.1
134.	0.485	394.	0.096
135.	0.487	395.	0.1
136.	0.477	396.	0.098
137.	0.468	397.	0.094
138.	0.463	398.	0.093
139.	0.463	399.	0.096
140.	0.455	400.	0.094
141.	0.461	401.	0.094
142.	0.451	402.	0.099
143.	0.44	403.	0.096
144.	0.445	404.	0.096
145.	0.439	405.	0.088
146.	0.439	406.	0.101
147.	0.435	407.	0.093
148.	0.425	408.	0.091
149.	0.425	409.	0.093
150.	0.425	410.	0.096
151.	0.418	411.	0.091
152.	0.411	412.	0.09
153.	0.407	413.	0.09
154.	0.407	414.	0.099
155.	0.403	415.	0.094
156.	0.395	416.	0.092
157.	0.395	417.	0.098
158.	0.393	418.	0.09
159.	0.391	419.	0.096
160.	0.386	420.	0.091
161.	0.392	421.	0.091
162.	0.384	422.	0.099
163.	0.371	423.	0.094
164.	0.373	424.	0.091
165.	0.369	425.	0.094
166.	0.368	426.	0.095
167.	0.368	427.	0.098
168.	0.354	428.	0.098
169.	0.358	429.	0.092
170.	0.355	430.	0.093
171.	0.351	431.	0.091
172.	0.35	432.	0.087
173.	0.346	433.	0.093
174.	0.344	434.	0.089
175.	0.341	435.	0.091
176.	0.338	436.	0.089
177.	0.334	437.	0.082
178.	0.328	438.	0.089

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
179.	0.323	439.	0.092
180.	0.329	440.	0.082
181.	0.327	441.	0.089
182.	0.319	442.	0.09
183.	0.314	443.	0.091
184.	0.313	444.	0.088
185.	0.314	445.	0.083
186.	0.312	446.	0.091
187.	0.308	447.	0.092
188.	0.303	448.	0.085
189.	0.3	449.	0.086
190.	0.296	450.	0.09
191.	0.299	451.	0.093
192.	0.29	452.	0.086
193.	0.291	453.	0.086
194.	0.292	454.	0.087
195.	0.288	455.	0.085
196.	0.29	456.	0.08
197.	0.287	457.	0.093
198.	0.284	458.	0.085
199.	0.279	459.	0.086
200.	0.278	460.	0.083
201.	0.277	461.	0.086
202.	0.273	462.	0.082
203.	0.267	463.	0.087
204.	0.271	464.	0.082
205.	0.268	465.	0.085
206.	0.262	466.	0.081
207.	0.266	467.	0.088
208.	0.265	468.	0.085
209.	0.264	469.	0.08
210.	0.258	470.	0.083
211.	0.258	471.	0.081
212.	0.252	472.	0.085
213.	0.254	473.	0.082
214.	0.255	474.	0.086
215.	0.25	475.	0.085
216.	0.245	476.	0.079
217.	0.242	477.	0.081
218.	0.242	478.	0.086
219.	0.243	479.	0.079
220.	0.235	480.	0.081
221.	0.236	481.	0.078
222.	0.234	482.	0.083
223.	0.239	483.	0.085
224.	0.231	484.	0.087
225.	0.228	485.	0.084
226.	0.228	486.	0.079
227.	0.231	487.	0.081
228.	0.223	488.	0.08
229.	0.225	489.	0.082
230.	0.226	490.	0.082
231.	0.225	491.	0.087

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
232.	0.221	492.	0.083
233.	0.22	493.	0.085
234.	0.217	494.	0.08
235.	0.215	495.	0.081
236.	0.216	496.	0.081
237.	0.211	497.	0.083
238.	0.207	498.	0.084
239.	0.204	499.	0.083
240.	0.205	500.	0.086
241.	0.208	501.	0.081
242.	0.204	502.	0.082
243.	0.201	503.	0.084
244.	0.198	504.	0.083
245.	0.201	505.	0.082
246.	0.199	506.	0.08
247.	0.198	507.	0.079
248.	0.197	508.	0.081
249.	0.195	509.	0.081
250.	0.197	510.	0.087
251.	0.187	511.	0.079
252.	0.194	512.	0.081
253.	0.189	513.	0.079
254.	0.188	514.	0.081
255.	0.184	515.	0.078
256.	0.187	516.	0.077
257.	0.182	517.	0.08
258.	0.18	518.	0.078
259.	0.181	519.	0.077
260.	0.178	520.	0.072

SOLUTION

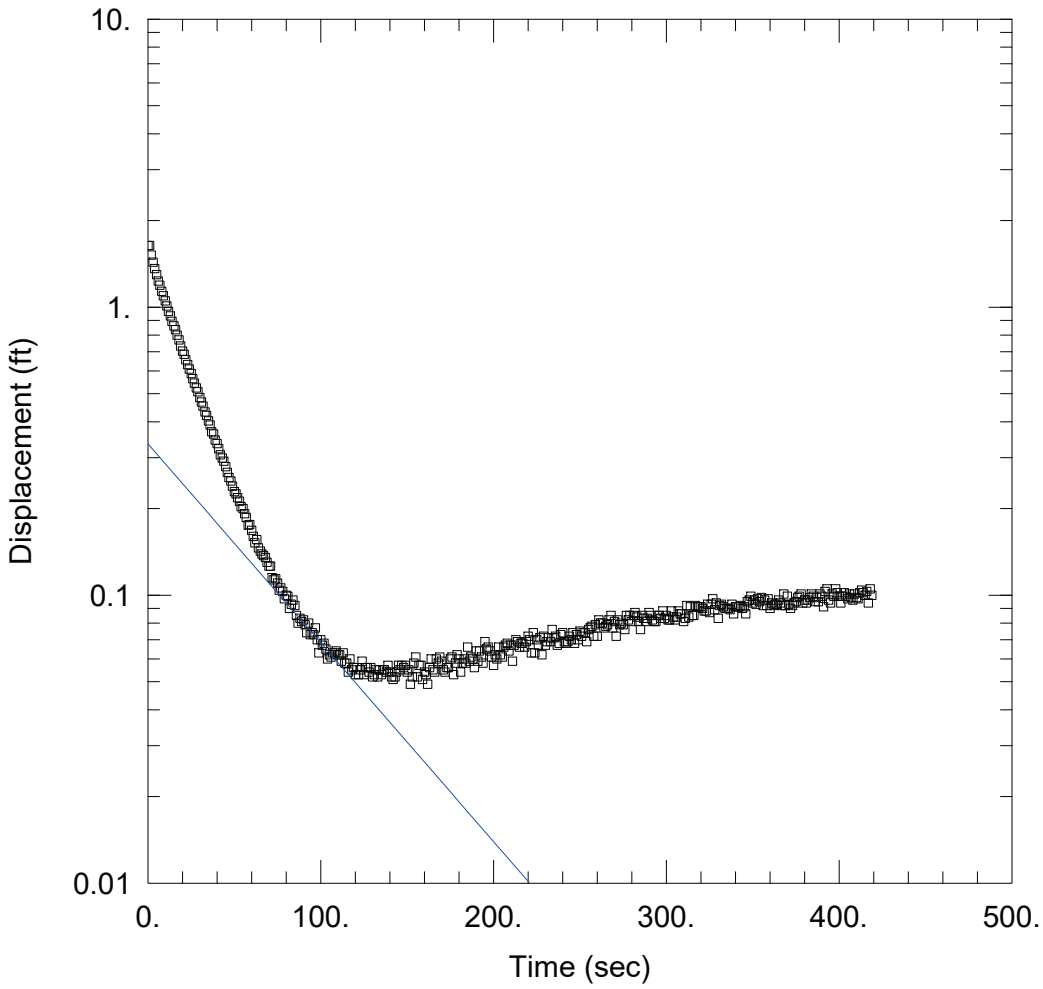
Slug Test
Aquifer Model: Unconfined
Solution Method: Bouwer-Rice
ln(Re/rw): 2.305

VISUAL ESTIMATION RESULTS

Estimated Parameters

Parameter	Estimate	
K	0.000318	cm/sec
y0	1.028	ft

$T = K*b = 0.4133$ cm²/sec



MW-10D

Data Set: P:\...\MW10D.aqt
Date: 07/03/25 Time: 15:36:49

PROJECT INFORMATION

Company: EnviroSouth
Project: 1872
Location: One Stop Marina

AQUIFER DATA

Saturated Thickness: 44.28 ft Anisotropy Ratio (Kz/Kr): 1.

WELL DATA (MW-10D)

Initial Displacement: 1.636 ft Static Water Column Height: 29.28 ft
Total Well Penetration Depth: 35. ft Screen Length: 5. ft
Casing Radius: 0.083 ft Well Radius: 0.333 ft

SOLUTION

Aquifer Model: Unconfined Solution Method: Bouwer-Rice

K = 0.0007628 cm/sec y0 = 0.335 ft

Data Set: P:\Job Files\1800 - 1899 Job Folders\1872 Sunoco Station, 5121 Old Laurens Road, Greenwood, SC - ES
Title: MW-10D
Date: 07/03/25
Time: 15:38:36

PROJECT INFORMATION

Company: EnviroSouth
Project: 1872
Location: One Stop Marina

AQUIFER DATA

Saturated Thickness: 44.28 ft
Anisotropy Ratio (Kz/Kr): 1.

SLUG TEST WELL DATA

Test Well: MW-10D

X Location: 0. ft
Y Location: 0. ft

Initial Displacement: 1.636 ft
Static Water Column Height: 29.28 ft
Casing Radius: 0.083 ft
Well Radius: 0.333 ft
Well Skin Radius: 0.334 ft
Screen Length: 5. ft
Total Well Penetration Depth: 35. ft

No. of Observations: 419

Observation Data

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
1.	1.636	211.	0.059
2.	1.515	212.	0.067
3.	1.431	213.	0.07
4.	1.36	214.	0.069
5.	1.297	215.	0.066
6.	1.233	216.	0.068
7.	1.192	217.	0.068
8.	1.136	218.	0.066
9.	1.096	219.	0.069
10.	1.05	220.	0.072
11.	1.009	221.	0.07
12.	0.965	222.	0.063
13.	0.931	223.	0.074
14.	0.893	224.	0.063
15.	0.86	225.	0.07
16.	0.834	226.	0.067
17.	0.799	227.	0.071
18.	0.769	228.	0.062
19.	0.733	229.	0.072

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
20.	0.704	230.	0.067
21.	0.686	231.	0.069
22.	0.657	232.	0.071
23.	0.631	233.	0.069
24.	0.609	234.	0.076
25.	0.588	235.	0.071
26.	0.565	236.	0.072
27.	0.545	237.	0.067
28.	0.524	238.	0.068
29.	0.508	239.	0.073
30.	0.485	240.	0.074
31.	0.468	241.	0.069
32.	0.453	242.	0.068
33.	0.433	243.	0.069
34.	0.421	244.	0.072
35.	0.403	245.	0.07
36.	0.39	246.	0.074
37.	0.369	247.	0.068
38.	0.363	248.	0.073
39.	0.345	249.	0.07
40.	0.336	250.	0.075
41.	0.322	251.	0.072
42.	0.307	252.	0.074
43.	0.299	253.	0.074
44.	0.292	254.	0.069
45.	0.279	255.	0.076
46.	0.267	256.	0.077
47.	0.256	257.	0.078
48.	0.249	258.	0.072
49.	0.239	259.	0.079
50.	0.229	260.	0.072
51.	0.225	261.	0.082
52.	0.218	262.	0.08
53.	0.212	263.	0.08
54.	0.203	264.	0.077
55.	0.2	265.	0.078
56.	0.192	266.	0.079
57.	0.186	267.	0.082
58.	0.175	268.	0.085
59.	0.176	269.	0.077
60.	0.168	270.	0.081
61.	0.16	271.	0.072
62.	0.152	272.	0.082
63.	0.156	273.	0.079
64.	0.146	274.	0.08
65.	0.142	275.	0.079
66.	0.139	276.	0.076
67.	0.137	277.	0.085
68.	0.135	278.	0.082
69.	0.13	279.	0.085
70.	0.126	280.	0.081
71.	0.126	281.	0.085
72.	0.115	282.	0.087

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
73.	0.113	283.	0.084
74.	0.114	284.	0.081
75.	0.11	285.	0.076
76.	0.104	286.	0.085
77.	0.106	287.	0.083
78.	0.103	288.	0.081
79.	0.097	289.	0.083
80.	0.1	290.	0.087
81.	0.099	291.	0.085
82.	0.09	292.	0.082
83.	0.093	293.	0.081
84.	0.096	294.	0.081
85.	0.092	295.	0.085
86.	0.085	296.	0.085
87.	0.08	297.	0.083
88.	0.083	298.	0.088
89.	0.081	299.	0.083
90.	0.082	300.	0.085
91.	0.079	301.	0.082
92.	0.074	302.	0.082
93.	0.08	303.	0.088
94.	0.073	304.	0.084
95.	0.074	305.	0.082
96.	0.073	306.	0.084
97.	0.077	307.	0.088
98.	0.07	308.	0.086
99.	0.063	309.	0.086
100.	0.07	310.	0.081
101.	0.067	311.	0.083
102.	0.068	312.	0.092
103.	0.065	313.	0.084
104.	0.06	314.	0.091
105.	0.062	315.	0.085
106.	0.061	316.	0.085
107.	0.063	317.	0.092
108.	0.063	318.	0.091
109.	0.064	319.	0.091
110.	0.062	320.	0.091
111.	0.062	321.	0.09
112.	0.059	322.	0.088
113.	0.063	323.	0.088
114.	0.058	324.	0.093
115.	0.058	325.	0.087
116.	0.054	326.	0.093
117.	0.06	327.	0.097
118.	0.055	328.	0.089
119.	0.056	329.	0.094
120.	0.053	330.	0.083
121.	0.056	331.	0.092
122.	0.053	332.	0.093
123.	0.055	333.	0.091
124.	0.059	334.	0.09
125.	0.053	335.	0.09

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
126.	0.056	336.	0.09
127.	0.056	337.	0.089
128.	0.054	338.	0.093
129.	0.056	339.	0.086
130.	0.052	340.	0.091
131.	0.053	341.	0.091
132.	0.055	342.	0.091
133.	0.052	343.	0.092
134.	0.055	344.	0.09
135.	0.053	345.	0.091
136.	0.055	346.	0.086
137.	0.055	347.	0.095
138.	0.054	348.	0.096
139.	0.057	349.	0.099
140.	0.054	350.	0.094
141.	0.052	351.	0.096
142.	0.051	352.	0.093
143.	0.052	353.	0.097
144.	0.054	354.	0.095
145.	0.057	355.	0.098
146.	0.055	356.	0.092
147.	0.057	357.	0.096
148.	0.056	358.	0.092
149.	0.057	359.	0.097
150.	0.054	360.	0.09
151.	0.055	361.	0.094
152.	0.049	362.	0.092
153.	0.052	363.	0.093
154.	0.058	364.	0.093
155.	0.061	365.	0.096
156.	0.052	366.	0.094
157.	0.057	367.	0.092
158.	0.057	368.	0.101
159.	0.051	369.	0.092
160.	0.054	370.	0.099
161.	0.053	371.	0.093
162.	0.049	372.	0.09
163.	0.056	373.	0.092
164.	0.06	374.	0.094
165.	0.055	375.	0.095
166.	0.054	376.	0.098
167.	0.06	377.	0.099
168.	0.058	378.	0.101
169.	0.061	379.	0.094
170.	0.059	380.	0.096
171.	0.055	381.	0.094
172.	0.054	382.	0.096
173.	0.056	383.	0.098
174.	0.056	384.	0.101
175.	0.06	385.	0.099
176.	0.061	386.	0.095
177.	0.053	387.	0.098
178.	0.058	388.	0.095

Time (sec)	Displacement (ft)	Time (sec)	Displacement (ft)
179.	0.062	389.	0.101
180.	0.06	390.	0.099
181.	0.054	391.	0.091
182.	0.058	392.	0.103
183.	0.06	393.	0.105
184.	0.058	394.	0.096
185.	0.066	395.	0.094
186.	0.059	396.	0.101
187.	0.061	397.	0.099
188.	0.06	398.	0.105
189.	0.056	399.	0.102
190.	0.064	400.	0.099
191.	0.059	401.	0.094
192.	0.064	402.	0.099
193.	0.061	403.	0.102
194.	0.058	404.	0.099
195.	0.069	405.	0.097
196.	0.065	406.	0.101
197.	0.066	407.	0.098
198.	0.064	408.	0.096
199.	0.061	409.	0.101
200.	0.057	410.	0.098
201.	0.062	411.	0.097
202.	0.06	412.	0.102
203.	0.066	413.	0.104
204.	0.062	414.	0.102
205.	0.061	415.	0.1
206.	0.066	416.	0.103
207.	0.067	417.	0.094
208.	0.068	418.	0.105
209.	0.064	419.	0.1
210.	0.067		

SOLUTION

Slug Test
Aquifer Model: Unconfined
Solution Method: Bouwer-Rice
ln(Re/rw): 2.285

VISUAL ESTIMATION RESULTS

Estimated Parameters

Parameter	Estimate	
K	0.0007628	cm/sec
y0	0.335	ft

T = K*b = 1.029 cm²/sec

WASTE DISPOSAL MANIFESTS

NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc No.	2. Page 1 of 1	5911000

GENERATOR

3. Generator's Name and Mailing Address
EnviroSouth
3440 Augusta Road Greenville, SC 29605
4. Generator's Phone (including area code)

One Stop Manna
UST ID# 17043

5. Transporter 1 Company Name	6. US EPA ID Number	A. Transporter's Phone
William Walker Environmental		(803) 351-7936
7. Transporter 2 Company Name	8. US EPA ID Number	B. Transporter's Phone

9. Designated Facility Name and Site Address	10. US EPA ID Number	C. Facility's Phone
Anderson Regional Landfill 203 Landfill Road Belton, SC 29627		

11. Waste Shipping Name and Description	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol
Non-Haz, SW				
a. Wet Contaminated Soil				
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above	E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

AR-25-7 expires 1/10/2026

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
William H. Lyons	William H. Lyons			

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Kwesi Franks	Kwesi Franks	06	12	2025

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space
5.27 tons 4.37 tons of soil
225 gallons of development water

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Damon Cowan	Damon Cowan	06	12	2025

ORIGINAL - RETURN TO GENERATOR

NON-HAZARDOUS WASTE MANIFEST

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1 of

3. Generator's Name and Mailing Address
EnviroSouth inc.
5121 old Laurens Road, Greenwood, SC

One Stop Marina

4. Generator's Phone ( )

5. Transporter 1 Company Name
EnviroSouth

6. US EPA ID Number

A. State Transporter's ID

B. Transporter 1 Phone

7. Transporter 2 Company Name

8. US EPA ID Number

C. State Transporter's ID

D. Transporter 2 Phone

9. Designated Facility Name and Site Address
~~Clark~~ S.C. Waste Management
~~15 Sulphur Springs Rd~~

10. US EPA ID Number

E. State Facility's ID

F. Facility's Phone

11. WASTE DESCRIPTION	12. Containers No.	Type	13. Total Quantity	14. Unit Wt./Vol.
a. Non-Haz Petroleum Contact Water	1	tank	14.25	gal
b.				
c.				
d.				

GENERATOR

G. Additonal Descriptions for Materials Listed Above

H. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

NON-HAZARDOUS WASTE

16. **GENERATOR'S CERTIFICATION:** I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations.

Printed/Typed Name: Trevor Hickson

Signature:

Date: Month 6 Day 27 Year 25

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name:

Signature:

Date: Month 6 Day 27 Year 25

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name:

Signature:

Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of the waste materials covered by this manifest, except as noted in item 19.

Printed/Typed Name: Cody M Jordan

Signature:

Date: Month 6 Day 27 Year 25

CONTRACTOR CHECKLIST

#17043

Contractor Checklist

For each report submitted to the UST Management Division, the contractor will be required to verify that all data elements for the required scope of work have been provided. For items not required for the scope of work, the N/A box should be checked. For items required and not completed or provided, the "No" box should be checked and a thorough description of the reason must be provided.

Item #	Item	Yes	No	N/A
1	Is Facility Name, Permit #, and address provided?	✓		
2	Is UST Owner/Operator name, address, & phone number provided?	✓		
3	Is name, address, & phone number of current property owner provided?	✓		
4	Is the SCDHEC Certified UST Site Rehabilitation Contractor's Name, Address, telephone number, and certification number provided?	✓		
5	Is the name, address, telephone number, and certification number of the well driller that installed borings/monitoring wells provided?	✓		
6	Is the name, address, telephone number, and certification number of the certified laboratory(ies) performing analytical analyses provided?	✓		
7	Has the facility history been summarized?	✓		
8	Has the regional geology and hydrogeology been described?	✓		
9	Are the receptor survey results provided as required?	✓		
10	Has current use of the site and adjacent land been described?	✓		
11	Has the site-specific geology and hydrogeology been described?	✓		
12	Has the primary soil type been described?	✓		
13	Have field screening results been described?	✓		
14	Has a description of the soil sample collection and preservation been detailed?	✓		
15	Has the field screening methodology and procedure been detailed?	✓		
16	Has the monitoring well installation and development dates been provided?	✓		
17	Has the method of well development been detailed?	✓		
18	Has justification been provided for the locations of the monitoring wells?	✓		
19	Have the monitoring wells been labeled in accordance with the UST QAPP guidelines?	✓		
20	Has the groundwater sampling methodology been detailed?	✓		
21	Have the groundwater sampling dates and groundwater measurements been provided?	✓		
22	Has the purging methodology been detailed?	✓		
23	Has the volume of water purged from each well been provided along with measurements to verify that purging is complete?	✓		
24	If free-product is present, has the thickness been provided?			✓
25	Does the report include a brief discussion of the assessment done and the results?	✓		
26	Does the report include a brief discussion of the aquifer evaluation and results?	✓		
27	Does the report include a brief discussion of the fate & transport models used?			✓

Item #	Item	Yes	No	N/A
28	Are the site-conceptual model tables included? (Tier 1 Risk Evaluation)			✓
29	Have the exposure pathways been analyzed? (Tier 2 Risk Evaluation)			✓
30	Have the SSTLs for each compound and pathway been calculated? (Tier 2 Risk Evaluation)			✓
31	Have recommendations for further action been provided and explained?	✓		
32	Has the soil analytical data for the site been provided in tabular format? (Table 1)	✓		
33	Has the potentiometric data for the site been provided in tabular format? (Table 2)	✓		
34	Has the current and historical laboratory data been provided in tabular format?	✓		
35	Have the aquifer characteristics been provided and summarized on the appropriate form?	✓		
36	Have the Site conceptual model tables been included? (Tier 1 Risk Evaluation)			✓
37	Has the topographic map been provided with all required elements? (Figure 1)	✓		
38	Has the site base map been provided with all required elements? (Figure 2)	✓		
39	Have the CoC site maps been provided? (Figure 3 & Figure 4)	✓		
40	Has the site potentiometric map been provided? (Figure 5)	✓		
41	Have the geologic cross-sections been provided? (Figure 6)	✓		
42	Have maps showing the predicted migration of the CoCs through time been provided? (Tier 2 Risk Evaluation)			✓
43	Has the site survey been provided and include all necessary elements? (Appendix A)	✓		
44	Have the sampling logs, chain of custody forms, and the analytical data package been included with all required elements? (Appendix B)	✓		
45	Is the laboratory performing the analyses properly certified?	✓		
46	Has the tax map been included with all necessary elements? (Appendix C)	✓		
47	Have the soil boring/field screening logs been provided? (Appendix D)	✓		
48	Have the well completion logs, DHEC Form 2099, and DHEC Form 1903 been provided? (Appendix E)	✓		
49	Have the aquifer evaluation forms, data, graphs, equations, etc. been provided? (Appendix F)	✓		
50	Have the disposal manifests been provided? (Appendix G)	✓		
51	Has a copy of the local zoning regulations been provided? (Appendix H)			✓
52	Has all fate and transport modeling been provided? (Appendix I)			✓
53	Have copies of all access agreements obtained by the contractor been provided? (Appendix J)			✓
54	Has a copy of this form been attached to the final report and are explanations for any missing or incomplete data been provided?	✓		

MW-5 Source Area

UST 14 TETIN

Domenico Model

UST # 17043
Site Name: One Stop Marina
Modeler: Niki Hill
Date: 9/8/2025

Groundwater Flow Parameters

K	5240	ft/yr
dh/dx	0.0028	
θeff	0.2605	dec. %
v_x	56.32245681	ft/yr

Transport Parameters

x_{max}	133.18	ft
$y_{max/2}$	46.43	ft
z	0	ft
Source Width	30	ft
Source Thickness	15	ft
Plume Length	135	ft
α_x	8.65226403	ft
α_y	0.8652264	ft
α_z	1.00E-99	ft

Simulation Time

t_{sim} 30 yrs

Aquifer Characteristics

ρ_d	1.7	kg/L
f_{oc}	0.0002	

Source Area CoC Data

CoC	C_{source} (mg/L)	K_{oc} (L/kg)
Benzene	6.58	81
Toluene	65	133
Ethylbenzene	4.51	176
Xylenes	26.6	639
Naphthalene	0.799	1543
MtBE		11
EDB		28
1,2-DCA		17.5

Retarded Velocity (ft/yr)

CoC	R	v_R
Benzene	1.106	50.94
Toluene	1.174	47.99
Ethylbenzene	1.230	45.80
Xylenes	1.834	30.71
Naphthalene	3.014	18.69
MtBE	1.014	55.53
EDB	1.037	54.34
1,2-DCA	1.023	55.06

Simulation Points for Breakthrough Curves

x		ft
y		ft
z		ft

x		ft
y		ft
z		ft

$$C(x,y,z,t) = \left(\frac{C_0}{8}\right)\exp\left[\left(\frac{x}{2\alpha_x}\right)\left(1-\sqrt{1+\frac{4\lambda\alpha_x}{v}}\right)\right] erfc\left[\frac{x-vt\sqrt{1+\frac{4\lambda\alpha_x}{v}}}{2\sqrt{\alpha_x vt}}\right]\left\{erf\left[\frac{y+\frac{Y}{2}}{2\sqrt{\alpha_y x}}\right]-erf\left[\frac{y-\frac{Y}{2}}{2\sqrt{\alpha_y x}}\right]\right\}\left\{erf\left[\frac{z+Z}{2\sqrt{\alpha_z x}}\right]-erf\left[\frac{z-Z}{2\sqrt{\alpha_z x}}\right]\right\}$$

Benzene Calibration

Spatial Calibration Data (centerline)

x	C_{obs} (mg/L)	C_{sim} (mg/L)
0	6.58	6.58
13.318		5.068
26.636		3.811
39.954	1.4	2.807
53.272		2.056
66.59		1.507
79.908		1.108
93.226		0.817
106.54		0.604
119.86		0.448
133.18	0.413	0.333

Temporal Calibration Data

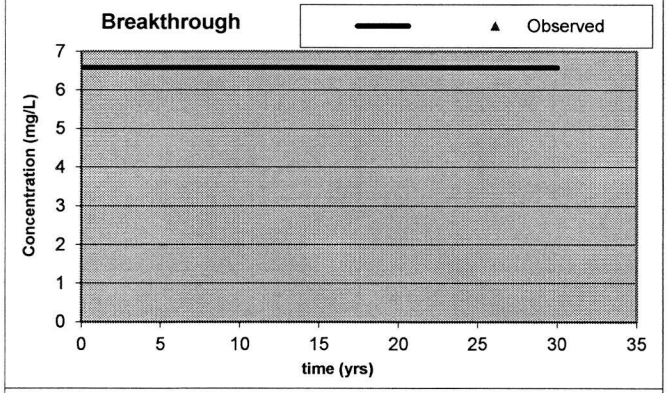
t (yrs)	C_{obs} (mg/L)	C_{sim} (mg/L)	C_{obs} (mg/L)	C_{sim} (mg/L)
0		6.58		6.58
3		6.580		6.580
6		6.580		6.580
9		6.580		6.580
12		6.580		6.580
15		6.580		6.580
18		6.580		6.580
21		6.580		6.580
24		6.580		6.580
27		6.580		6.580
30		6.580		6.580

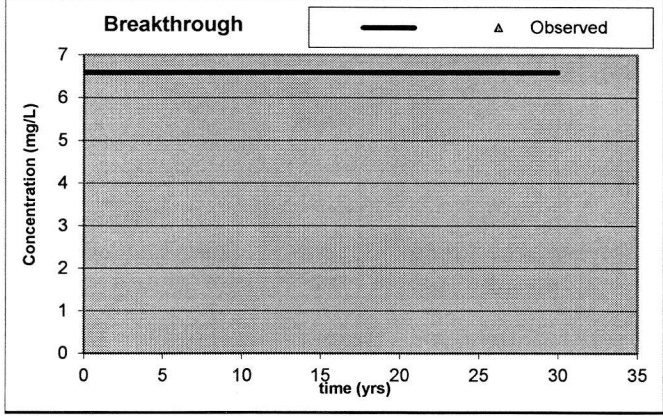
Site ID 17043

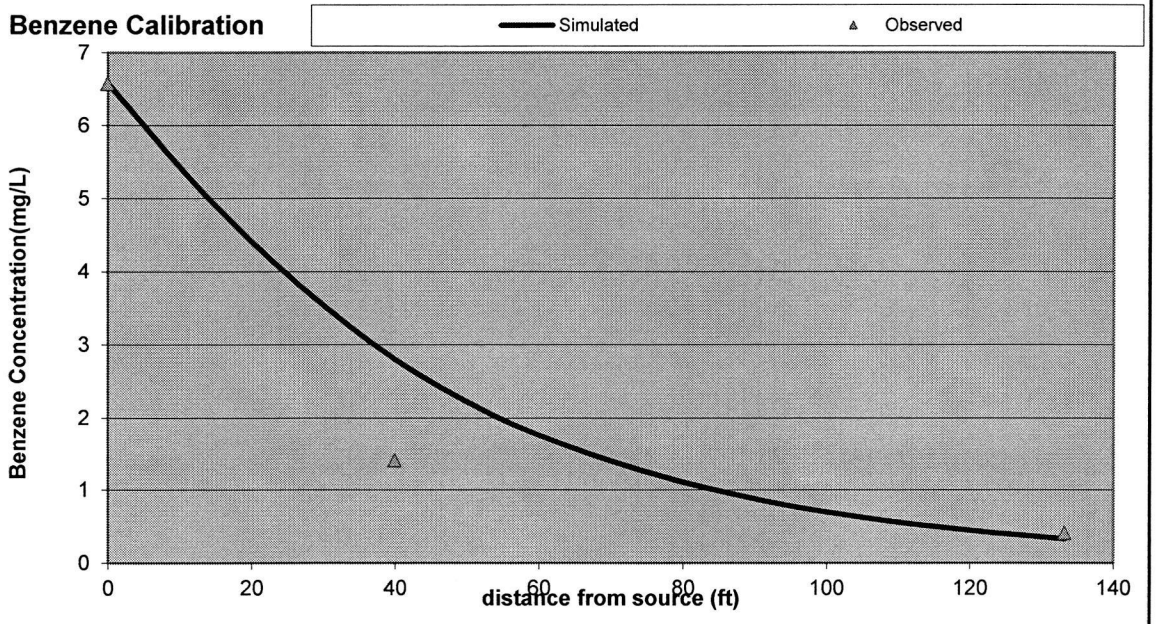
Site Name One Stop Marina

Model Calibration Parameters

$t_{1/2}$	**0.598**	yrs	λ	1.15886	yr^{-1}
v_x	56.32246	ft/yr			
R	1.106				
v_R	50.937	ft/yr	C_{source}	6.58	mg/L
L_p	135	ft			
α_x	8.652264	ft	t_{sim}	30	yrs
α_y	0.865226	ft			
α_z	1E-99	ft			







Source	13.318	26.636	39.954	53.272	66.59	79.908	93.226	106.544	119.862	133.18
46.43	1.4898E-10	7.181E-06	0.00023707	0.00123857	0.00307016	0.0052216	0.007145	0.008523	0.009268	0.00944
23.215	0.220949	0.44319034	0.48838409	0.45726949	0.39923785	0.3357533	0.275938	0.223298	0.178718	0.141871
0	5.06798258	3.81100924	2.80725245	2.05645499	1.50739458	1.1078379	0.816743	0.604002	0.447961	0.333099
23.215	0.220949	0.44319034	0.48838409	0.45726949	0.39923785	0.3357533	0.275938	0.223298	0.178718	0.141871
46.43	1.4898E-10	7.181E-06	0.00023707	0.00123857	0.00307016	0.0052216	0.007145	0.008523	0.009268	0.00944

Toluene Calibration

Spatial Calibration Data (centerline)

x	C_{obs} (mg/L)	C_{sim} (mg/L)
0	65	65
13.318		52.522
26.636		41.435
39.954	14.5	32.021
53.272		24.609
66.59		18.924
79.908		14.591
93.226		11.286
106.54		8.756
119.86		6.813
133.18	6.38	5.315

Temporal Calibration Data

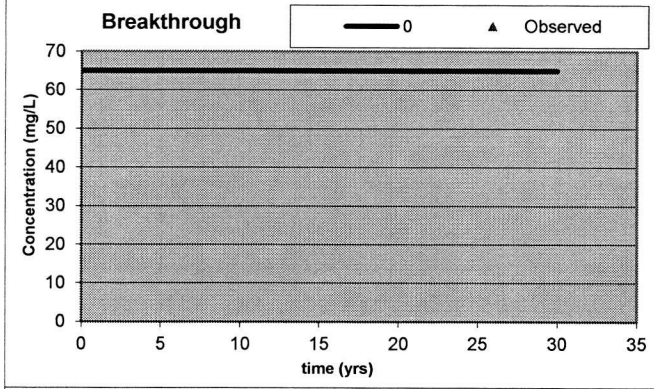
t (yrs)	0 C_{obs} (mg/L)	0 C_{sim} (mg/L)	C_{obs} (mg/L)	C_{sim} (mg/L)
0		65		65
3		65.000		65.000
6		65.000		65.000
9		65.000		65.000
12		65.000		65.000
15		65.000		65.000
18		65.000		65.000
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24		65.000		65.000
27		65.000		65.000
30		65.000		65.000

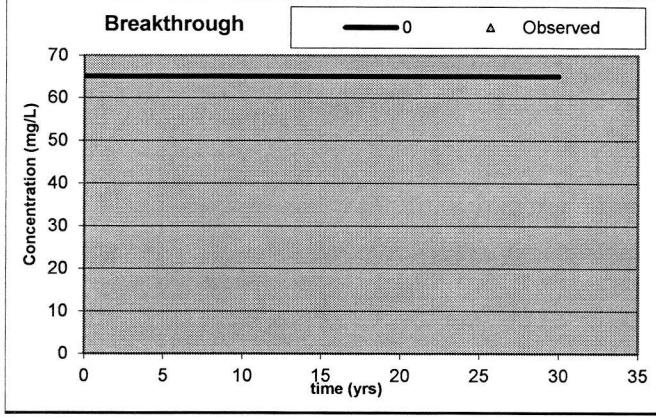
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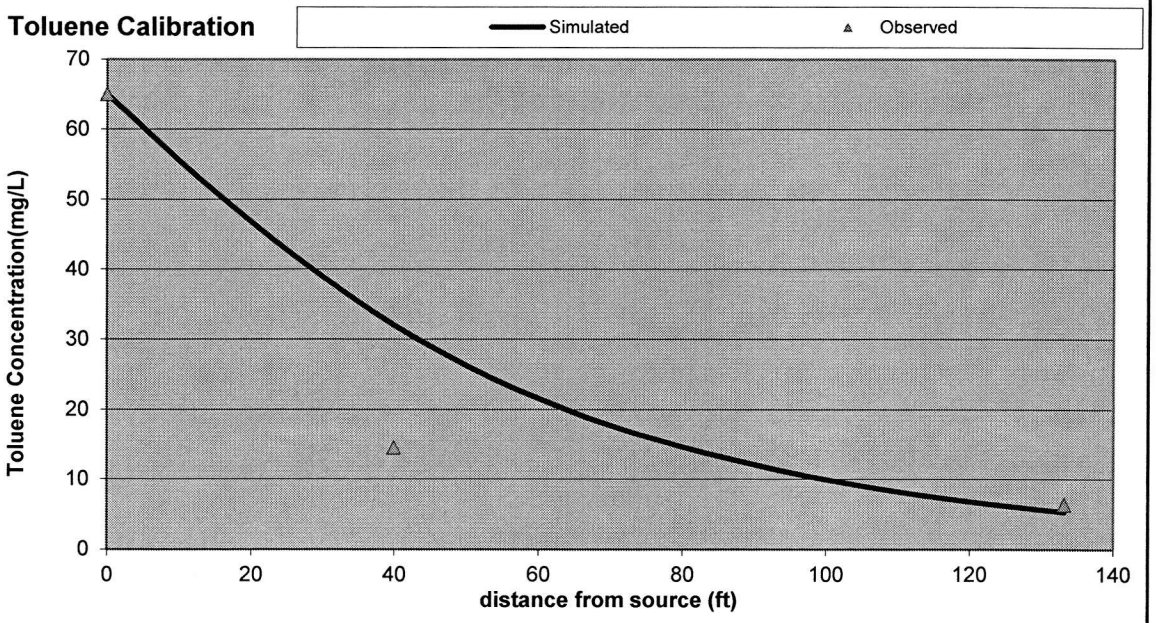
Site Name One Stop Marina

Model Calibration Parameters

$t_{1/2}$	0.8	yrs	λ	0.86625	yr^{-1}
v_x	56.32246	ft/yr			
R	1.174				
v_R	47.992	ft/yr	C_{source}	65	mg/L
L_p	135	ft			
α_x	8.652264	ft	t_{sim}	30	yrs
α_y	0.865226	ft			
α_z	1E-99	ft			







Source	13.318	26.636	39.954	53.272	66.59	79.908	93.226	106.544	119.862	133.18
46.43	1.544E-09	7.8076E-05	0.00270418	0.01482165	0.03854397	0.0687732	0.098729	0.123552	0.140956	0.150623
23.215	2.28981939	4.81860341	5.57075579	5.47200596	5.01219275	4.4221965	3.812855	3.237024	2.718011	2.263586
0	52.5223675	41.4353394	32.0209406	24.6089761	18.9244385	14.591301	11.2856	8.755878	6.812759	5.314694
23.215	2.28981939	4.81860341	5.57075579	5.47200596	5.01219275	4.4221965	3.812855	3.237024	2.718011	2.263586
46.43	1.544E-09	7.8076E-05	0.00270418	0.01482165	0.03854397	0.0687732	0.098729	0.123552	0.140956	0.150623

Ethylbenzene Calibration

Spatial Calibration Data (centerline)

x	C_{obs} (mg/L)	C_{sim} (mg/L)
0	4.51	4.51
13.318		2.254
26.636		1.100
39.954	2.89	0.526
53.272		0.250
66.59		0.119
79.908		0.057
93.226		0.027
106.54		0.013
119.86		0.006
133.18	0.0056	0.003

Temporal Calibration Data

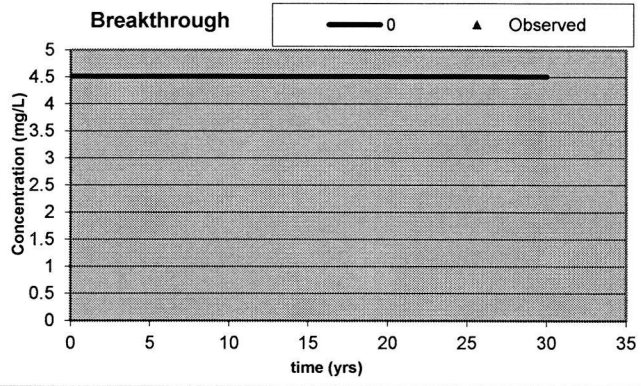
	0		0	
t (yrs)	C_{obs} (mg/L)	C_{sim} (mg/L)	C_{obs} (mg/L)	C_{sim} (mg/L)
0		4.51		4.51
3		4.510		4.510
6		4.510		4.510
9		4.510		4.510
12		4.510		4.510
15		4.510		4.510
18		4.510		4.510
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27		4.510		4.510
30		4.510		4.510

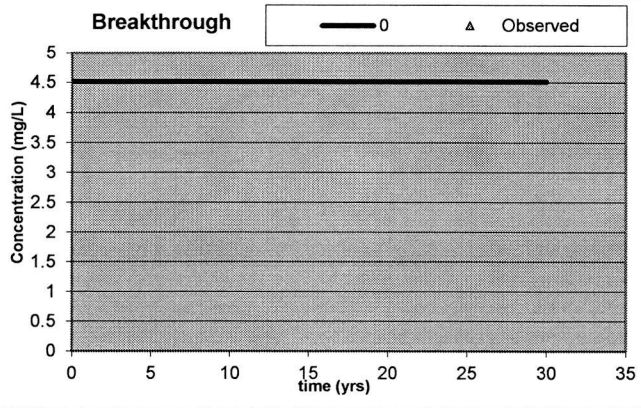
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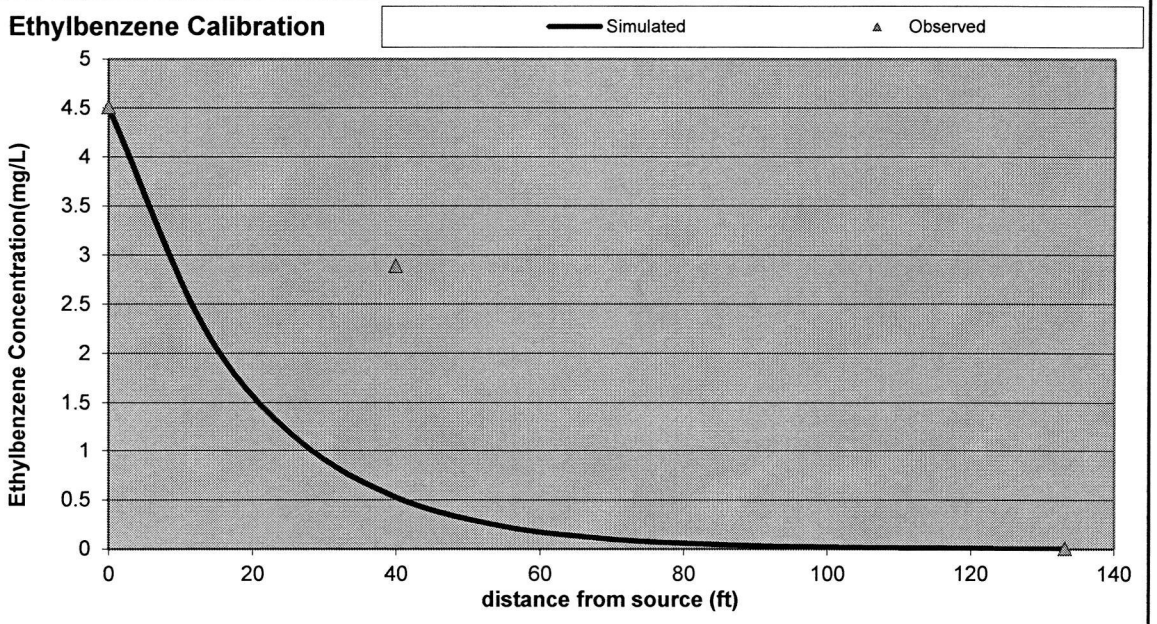
Site Name One Stop Marina

Model Calibration Parameters

$t_{1/2}$	0.201	yrs	λ	3.44776	yr^{-1}
v_x	56.32246	ft/yr			
R	1.230				
v_R	45.801	ft/yr	C_{source}	4.51	mg/L
L_p	135	ft			
α_x	8.652264	ft	t_{sim}	30	yrs
α_y	0.865226	ft			
α_z	1E-99	ft			







Source	13.318	26.636	39.954	53.272	66.59	79.908	93.226	106.544	119.862	133.18
46.43	6.6267E-11	2.0729E-06	4.441E-05	0.00015057	0.00024221	0.0002673	0.000237	0.000184	0.00013	8.57E-05
23.215	0.09827843	0.12792986	0.09148685	0.05558849	0.03149632	0.0171895	0.009168	0.004815	0.002501	0.001288
0	2.25424578	1.10007338	0.52587028	0.24999532	0.11892006	0.0567179	0.027136	0.013023	0.006268	0.003025
23.215	0.09827843	0.12792986	0.09148685	0.05558849	0.03149632	0.0171895	0.009168	0.004815	0.002501	0.001288
46.43	6.6267E-11	2.0729E-06	4.441E-05	0.00015057	0.00024221	0.0002673	0.000237	0.000184	0.00013	8.57E-05

Xylenes Calibration

Spatial Calibration Data (centerline)

x	C_{obs} (mg/L)	C_{sim} (mg/L)
0	26.6	26.6
13.318		12.687
26.636		5.908
39.954	16.5	2.695
53.272		1.223
66.59		0.555
79.908		0.253
93.226		0.115
106.54		0.053
119.86		0.024
133.18	0.011	0.011

Temporal Calibration Data

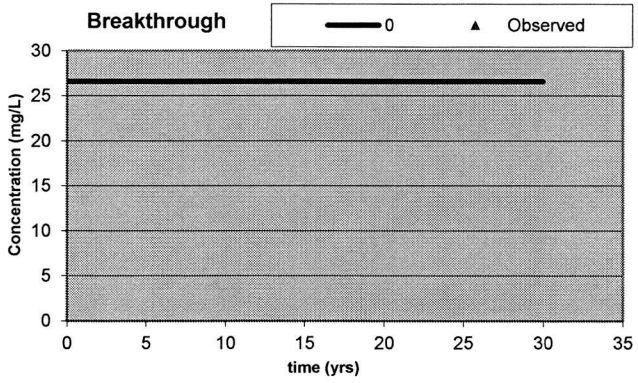
	0		0	
t (yrs)	C_{obs} (mg/L)	C_{sim} (mg/L)	C_{obs} (mg/L)	C_{sim} (mg/L)
0		26.6		26.6
3		26.600		26.600
6		26.600		26.600
9		26.600		26.600
12		26.600		26.600
15		26.600		26.600
18		26.600		26.600
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30		26.600		26.600

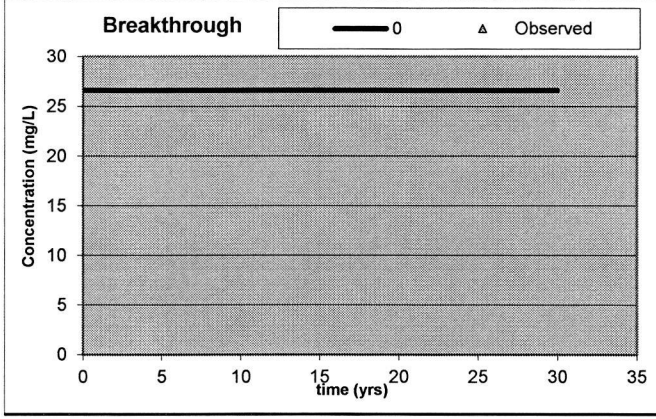
Site ID 17043

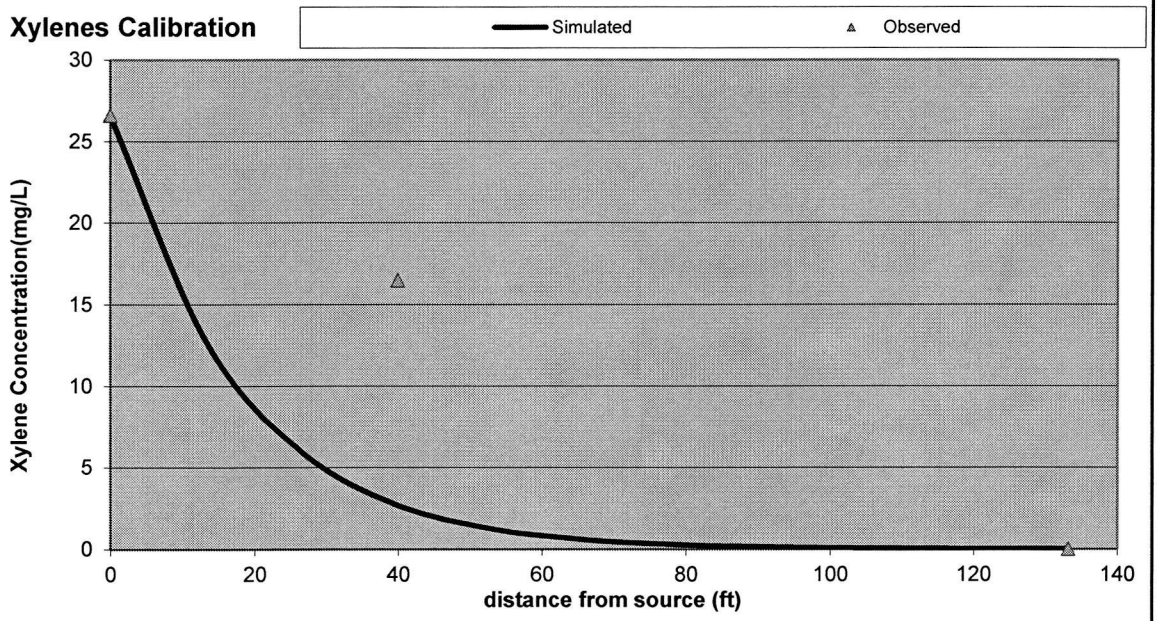
Site Name One Stop Marina

Model Calibration Parameters

$t_{1/2}$	**0.275**	yrs	λ	2.52	yr^{-1}
v_x	56.32246	ft/yr			
R	1.834				
v_R	30.710	ft/yr	C_{source}	26.6	mg/L
L_p	135	ft			
α_x	8.652264	ft	t_{sim}	30	yrs
α_y	0.865226	ft			
α_z	1E-99	ft			







Source	13.318	26.636	39.954	53.272	66.59	79.908	93.226	106.544	119.862	133.18
46.43	3.7297E-10	1.1133E-05	0.00022761	0.0007364	0.0011304	0.0011906	0.001009	0.000745	0.000502	0.000317
23.215	0.55313489	0.6870883	0.46888575	0.27186983	0.14699541	0.0765554	0.038963	0.019526	0.009678	0.004758
0	12.6874434	5.90829634	2.69517518	1.22266647	0.55500769	0.252599	0.115325	0.052815	0.024257	0.01117
23.215	0.55313489	0.6870883	0.46888575	0.27186983	0.14699541	0.0765554	0.038963	0.019526	0.009678	0.004758
46.43	3.7297E-10	1.1133E-05	0.00022761	0.0007364	0.0011304	0.0011906	0.001009	0.000745	0.000502	0.000317

Naphthalene Calibration

Spatial Calibration Data (centerline)

x	C_{obs} (mg/L)	C_{sim} (mg/L)
0	0.799	0.799
13.318		0.642
26.636		0.504
39.954		0.388
53.272		0.296
66.59		0.227
79.908		0.174
93.226		0.134
106.54		0.103
119.86		0.080
133.18	0.001	0.062

Temporal Calibration Data

	0		0	
t (yrs)	C_{obs} (mg/L)	C_{sim} (mg/L)	C_{obs} (mg/L)	C_{sim} (mg/L)
0		0.799		0.799
3		0.799		0.799
6		0.799		0.799
9		0.799		0.799
12		0.799		0.799
15		0.799		0.799
18		0.799		0.799
21		0.799		0.799
24		0.799		0.799
27		0.799		0.799
30		0.799		0.799

Site ID 17043

Site Name One Stop Marina

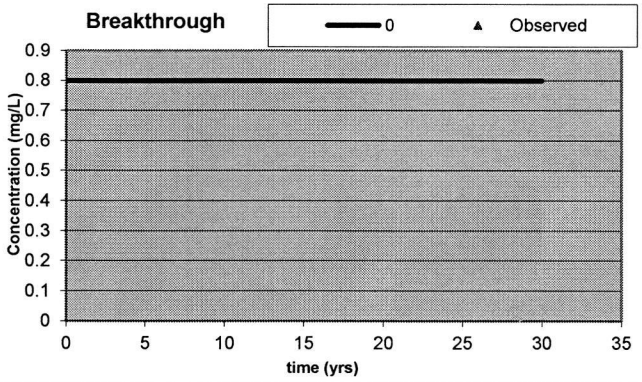
Model Calibration Parameters

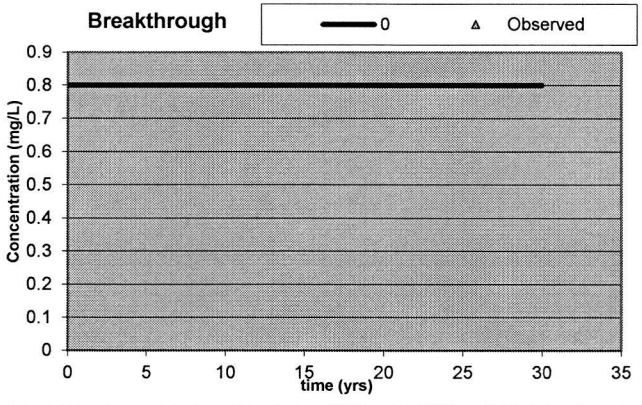
$t_{1/2}$	2	yrs
v_x	56.32246	ft/yr
R	3.014	
v_R	18.688	ft/yr
L_p	135	ft
α_x	8.652264	ft
α_y	0.865226	ft
α_z	1E-99	ft

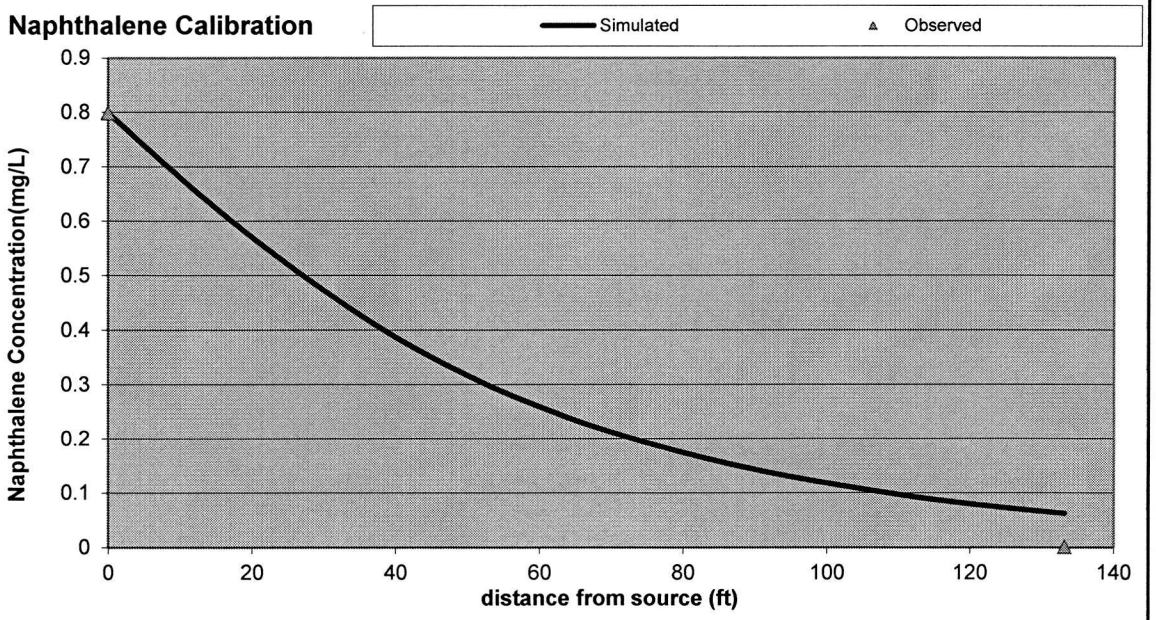
λ 0.3465 yr^{-1}

C_{source} 0.799 mg/L

t_{sim} 30 yrs







Source	13.318	26.636	39.954	53.272	66.59	79.908	93.226	106.544	119.862	133.18
46.43	1.8882E-11	9.4995E-07	3.2734E-05	0.0001785	0.00046181	0.0008198	0.001171	0.001458	0.001655	0.001759
23.215	0.02800331	0.05862784	0.06743284	0.06589896	0.06005296	0.0527132	0.045217	0.038192	0.031905	0.026435
0	0.64232136	0.50414285	0.38760685	0.29636407	0.22674079	0.1739303	0.133838	0.103307	0.07997	0.062067
23.215	0.02800331	0.05862784	0.06743284	0.06589896	0.06005296	0.0527132	0.045217	0.038192	0.031905	0.026435
46.43	1.8882E-11	9.4995E-07	3.2734E-05	0.0001785	0.00046181	0.0008198	0.001171	0.001458	0.001655	0.001759

SSTLs t 1000 yrs

UST Permit #
Site Name:

SSTLs in mg/L		RBSLs (mg/L):		0.005	1.000	0.700	10.000		0.025		
MW #	x (ft)	y (ft)	z (ft)	Benzene SSTL	Toluene SSTL	Ethylbenzene SSTL	Xylenes SSTL		Naphthalene SSTL		
MW-1	125	0	0	0.082	10.503	667.355	77.836		0.276		
MW-3	42.86	0	0	0.013	2.150	7.060	19.397		0.055		
MW-4	125	0	0	0.082	10.503	667.355	77.836		0.276		
MW-5	64.29	0	0	0.021	3.283	23.354	28.140		0.084		
MW-6	3.57	0	0	0.005	1.058	0.843	10.493		0.026		
MW-7	7.14	0	0	0.006	1.120	1.014	11.010		0.028		
MW-8	39.29	0	0	0.012	2.004	5.785	18.235		0.051		
			λ (yr^{-1}):	1.159	0.866	3.448	0.462		0.347		
			R:	1.106	1.174	1.230	1.834		3.014		
			Pure Substance Solubility:	1750	526	169	175		31		
			Effective Solubility:	44.39	26.54	3.7	21.68		6.7		

MW-6 Source Area

Domenico Model

UST # 17043
Site Name: One Stop Marina
Modeler: Niki Hill
Date: 9/8/2025

Groundwater Flow Parameters

K	1500	ft/yr
dh/dx	0.0028	
θeff	0.2605	dec. %
v_x	16.12284069	ft/yr

Transport Parameters

x_{max}	51.03	ft
$y_{max/2}$	46.43	ft
z	0	ft
Source Width	30	ft
Source Thickness	15	ft
Plume Length	53	ft
α_x	4.29942486	ft
α_y	0.42994249	ft
α_z	1.00E-99	ft

Simulation Time

t_{sim} 30 yrs

Aquifer Characteristics

ρ_d	1.7	kg/L
f_{oc}	0.0002	

Source Area CoC Data

CoC	C_{source} (mg/L)	K_{oc} (L/kg)
Benzene	6.58	81
Toluene	65	133
Ethylbenzene	4.51	176
Xylenes	26.6	639
Naphthalene	0.799	1543
MtBE		11
EDB		28
1,2-DCA		17.5

Retarded Velocity (ft/yr)

CoC	R	v_R
Benzene	1.106	14.58
Toluene	1.174	13.74
Ethylbenzene	1.230	13.11
Xylenes	1.834	8.79
Naphthalene	3.014	5.35
MtBE	1.014	15.89
EDB	1.037	15.55
1,2-DCA	1.023	15.76

Simulation Points for Breakthrough Curves

x		ft
y		ft
z		ft

x		ft
y		ft
z		ft

$$C(x,y,z,t) = \left(\frac{C_0}{8}\right)\exp\left[\left(\frac{x}{2\alpha_x}\right)\left(1-\sqrt{1+\frac{4\lambda\alpha_x}{v}}\right)\right] erfc\left[\frac{x-vt\sqrt{1+\frac{4\lambda\alpha_x}{v}}}{2\sqrt{\alpha_x vt}}\right]\left\{erf\left[\frac{y+\frac{Y}{2}}{2\sqrt{\alpha_y x}}\right]-erf\left[\frac{y-\frac{Y}{2}}{2\sqrt{\alpha_y x}}\right]\right\}\left\{erf\left[\frac{z+Z}{2\sqrt{\alpha_z x}}\right]-erf\left[\frac{z-Z}{2\sqrt{\alpha_z x}}\right]\right\}$$

Benzene Calibration

Spatial Calibration Data (centerline)

x	C_{obs} (mg/L)	C_{sim} (mg/L)
0	6.58	6.58
5.103		3.206
10.206		1.562
15.309		0.761
20.412		0.370
25.515		0.180
30.618		0.088
35.721		0.043
40.824		0.021
45.927		0.010
51.03	0.0056	0.005

Temporal Calibration Data

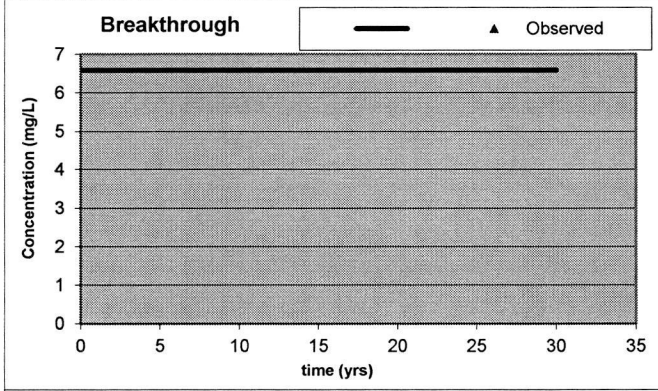
t (yrs)	C_{obs} (mg/L)	C_{sim} (mg/L)	C_{obs} (mg/L)	C_{sim} (mg/L)
0		6.58		6.58
3		6.580		6.580
6		6.580		6.580
9		6.580		6.580
12		6.580		6.580
15		6.580		6.580
18		6.580		6.580
21		6.580		6.580
24		6.580		6.580
27		6.580		6.580
30		6.580		6.580

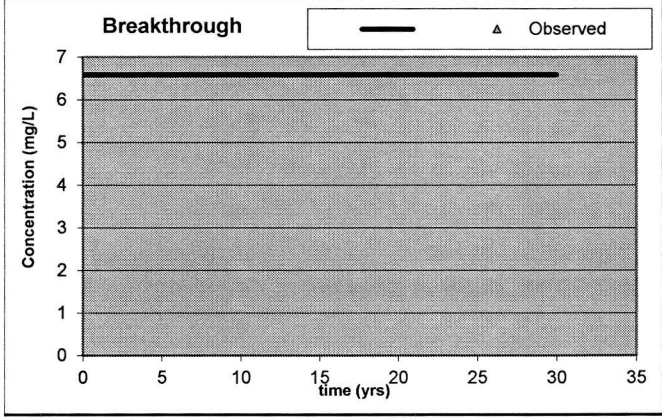
Site ID 17043

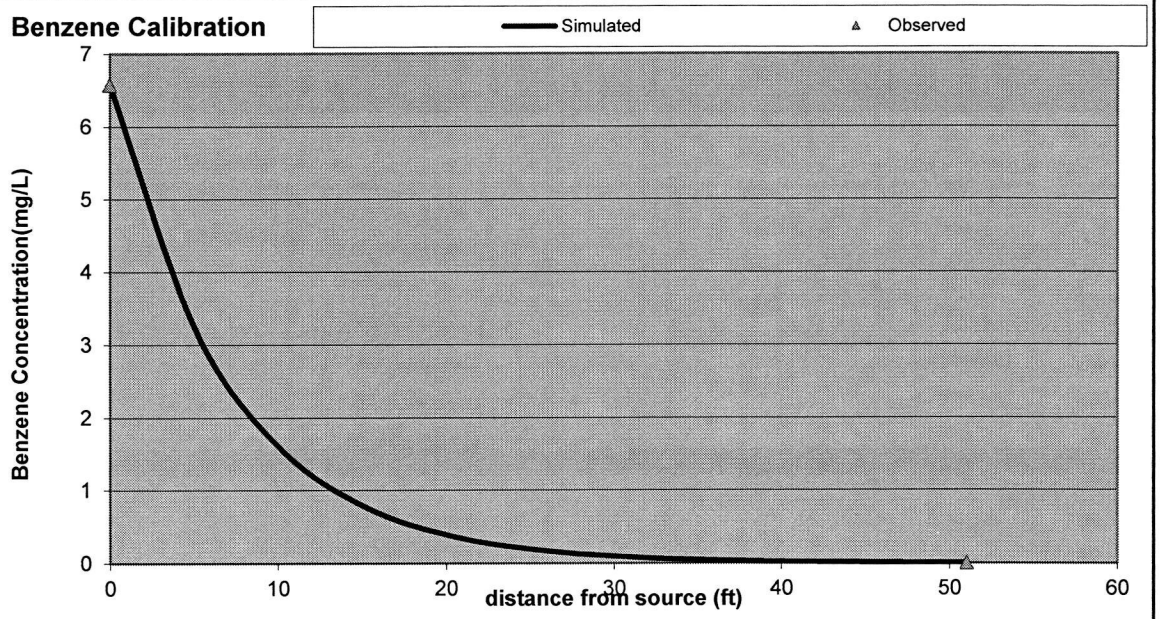
Site Name One Stop Marina

Model Calibration Parameters

$t_{1/2}$	0.21	yrs	λ	3.3	yr^{-1}
v_x	16.12284	ft/yr			
R	1.106				
v_R	14.581	ft/yr	C_{source}	6.58	mg/L
L_p	53	ft			
α_x	4.299425	ft	t_{sim}	30	yrs
α_y	0.429942	ft			
α_z	1E-99	ft			







Source	5.103	10.206	15.309	20.412	25.515	30.618	35.721	40.824	45.927	51.03
46.43	0	0	0	1.1645E-14	1.7563E-12	3.978E-11	3.04E-10	1.18E-09	2.89E-09	5.17E-09
23.215	0.00014092	0.00433596	0.00896262	0.00924625	0.00717316	0.00481	0.002962	0.001728	0.000972	0.000532
0	3.20553883	1.56162234	0.76073934	0.37049082	0.18030564	0.0876537	0.042559	0.020638	0.009997	0.004838
23.215	0.00014092	0.00433596	0.00896262	0.00924625	0.00717316	0.00481	0.002962	0.001728	0.000972	0.000532
46.43	0	0	0	1.1645E-14	1.7563E-12	3.978E-11	3.04E-10	1.18E-09	2.89E-09	5.17E-09

Toluene Calibration

Spatial Calibration Data (centerline)

x	C_{obs} (mg/L)	C_{sim} (mg/L)
0	65	65
5.103		29.868
10.206		13.724
15.309		6.306
20.412		2.897
25.515		1.330
30.618		0.610
35.721		0.279
40.824		0.128
45.927		0.058
51.03	0.0056	0.027

Temporal Calibration Data

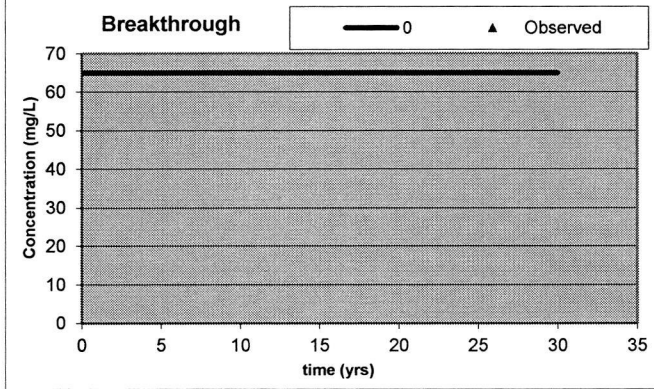
	0		0	
t (yrs)	C_{obs} (mg/L)	C_{sim} (mg/L)	C_{obs} (mg/L)	C_{sim} (mg/L)
0		65		65
3		65.000		65.000
6		65.000		65.000
9		65.000		65.000
12		65.000		65.000
15		65.000		65.000
18		65.000		65.000
21		65.000		65.000
24		65.000		65.000
27		65.000		65.000
30		65.000		65.000

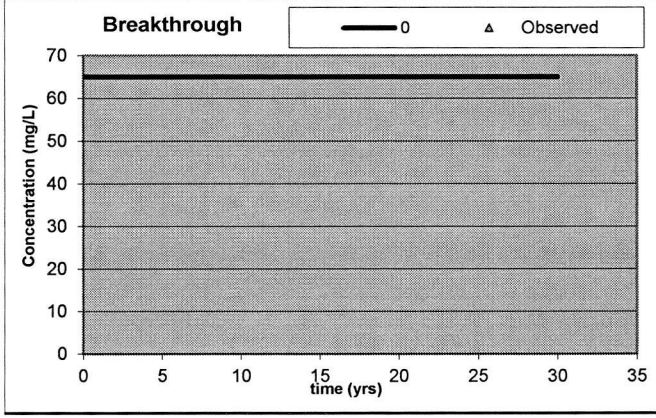
Site ID 17043

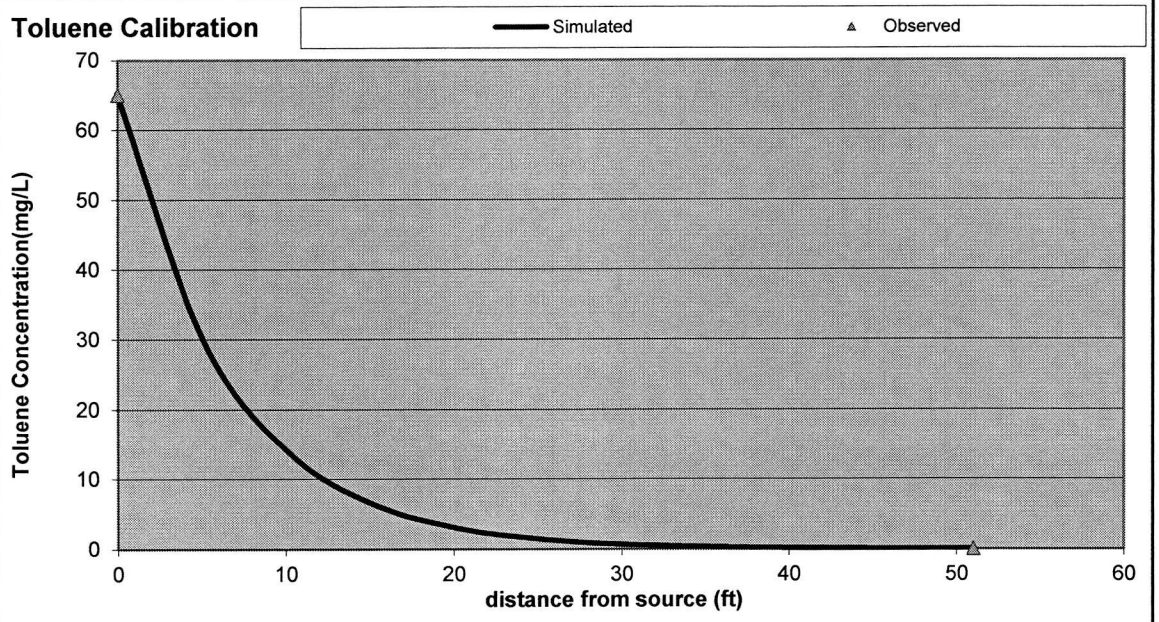
Site Name One Stop Marina

Model Calibration Parameters

$t_{1/2}$	0.2	yrs	λ	3.465	yr^{-1}
v_x	16.12284	ft/yr			
R	1.174				
v_R	13.738	ft/yr	C_{source}	65	mg/L
L_p	53	ft			
α_x	4.299425	ft	t_{sim}	30	yrs
α_y	0.429942	ft			
α_z	1E-99	ft			







Source	5.103	10.206	15.309	20.412	25.515	30.618	35.721	40.824	45.927	51.03
46.43	0	0	0	9.1046E-14	1.2952E-11	2.767E-10	2E-09	7.29E-09	1.69E-08	2.85E-08
23.215	0.00131306	0.03810635	0.07429484	0.07229388	0.05290031	0.0334586	0.019437	0.010696	0.005673	0.002931
0	29.8676187	13.7242197	6.30608203	2.89676517	1.32971092	0.6097199	0.279229	0.127718	0.058352	0.026634
23.215	0.00131306	0.03810635	0.07429484	0.07229388	0.05290031	0.0334586	0.019437	0.010696	0.005673	0.002931
46.43	0	0	0	9.1046E-14	1.2952E-11	2.767E-10	2E-09	7.29E-09	1.69E-08	2.85E-08

Ethylbenzene Calibration

Spatial Calibration Data (centerline)

x	C_{obs} (mg/L)	C_{sim} (mg/L)
0	4.51	4.51
5.103		2.275
10.206		1.148
15.309		0.579
20.412		0.292
25.515		0.147
30.618		0.074
35.721		0.037
40.824		0.019
45.927		0.009
51.03	0.0056	0.005

Temporal Calibration Data

t (yrs)	C_{obs} (mg/L)	C_{sim} (mg/L)	C_{obs} (mg/L)	C_{sim} (mg/L)
	0		0	
0		4.51		4.51
3		4.510		4.510
6		4.510		4.510
9		4.510		4.510
12		4.510		4.510
15		4.510		4.510
18		4.510		4.510
21		4.510		4.510
24		4.510		4.510
27		4.510		4.510
30		4.510		4.510

Site ID 17043

Site Name One Stop Marina

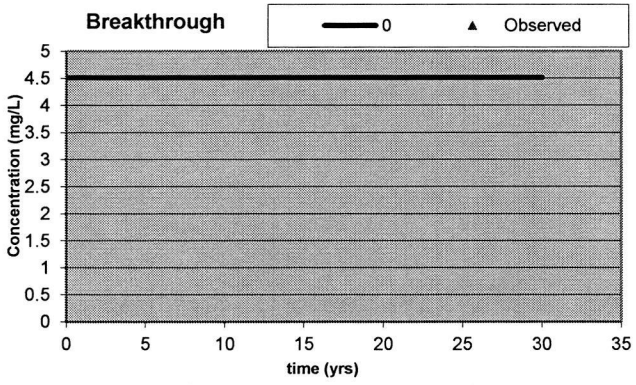
Model Calibration Parameters

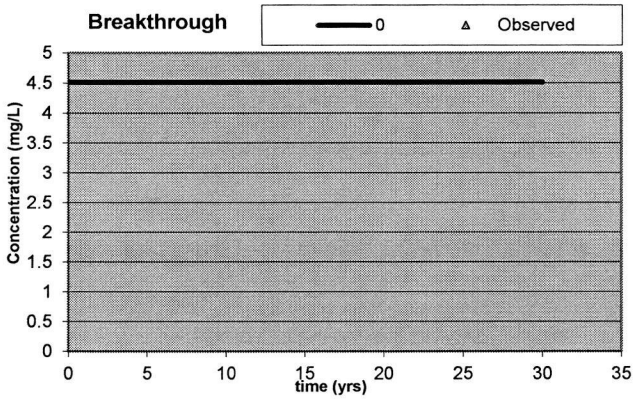
$t_{1/2}$	0.25	yrs
v_x	16.12284	ft/yr
R	1.230	
v_R	13.111	ft/yr
L_p	53	ft
α_x	4.299425	ft
α_y	0.429942	ft
α_z	1E-99	ft

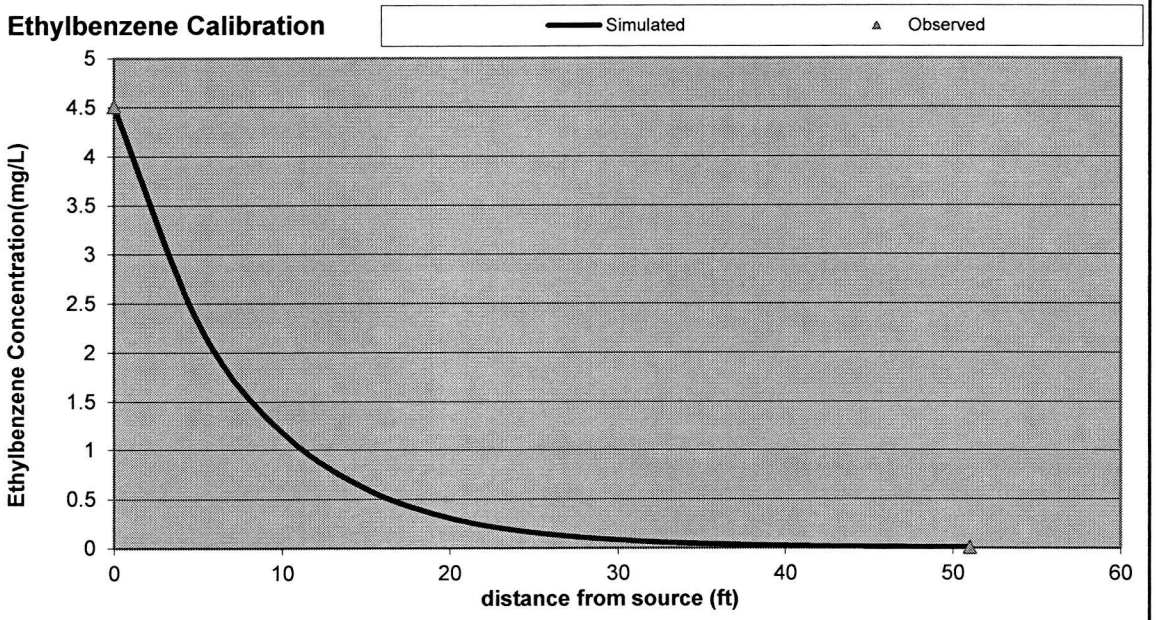
λ 2.772 yr^{-1}

C_{source} 4.51 mg/L

t_{sim} 30 yrs







Source	5.103	10.206	15.309	20.412	25.515	30.618	35.721	40.824	45.927	51.03
46.43	0	0	0	9.1741E-15	1.4327E-12	3.36E-11	2.66E-10	1.07E-09	2.71E-09	5.02E-09
23.215	0.00010001	0.00318627	0.00681953	0.00728464	0.00585161	0.0040629	0.002591	0.001565	0.000911	0.000517
0	2.27496423	1.14755213	0.57883551	0.29189028	0.14708703	0.0740386	0.037222	0.01869	0.009374	0.004697
23.215	0.00010001	0.00318627	0.00681953	0.00728464	0.00585161	0.0040629	0.002591	0.001565	0.000911	0.000517
46.43	0	0	0	9.1741E-15	1.4327E-12	3.36E-11	2.66E-10	1.07E-09	2.71E-09	5.02E-09

Xylenes Calibration

Spatial Calibration Data (centerline)

x	C_{obs} (mg/L)	C_{sim} (mg/L)
0	26.6	26.6
5.103		12.189
10.206		5.585
15.309		2.559
20.412		1.172
25.515		0.537
30.618		0.245
35.721		0.112
40.824		0.051
45.927		0.023
51.03	0.011	0.011

Temporal Calibration Data

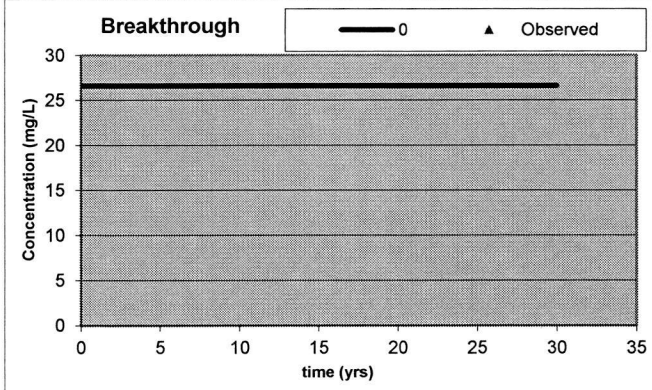
t (yrs)	C_{obs} (mg/L)	C_{sim} (mg/L)	C_{obs} (mg/L)	C_{sim} (mg/L)
	0		0	
0		26.6		26.6
3		26.600		26.600
6		26.600		26.600
9		26.600		26.600
12		26.600		26.600
15		26.600		26.600
18		26.600		26.600
21		26.600		26.600
24		26.600		26.600
27		26.600		26.600
30		26.600		26.600

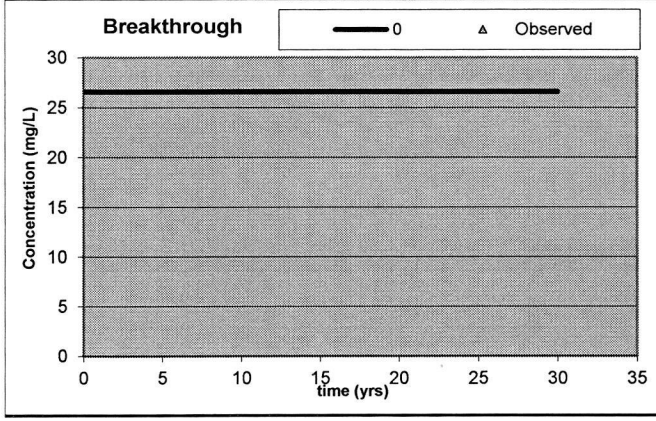
Site ID 17043

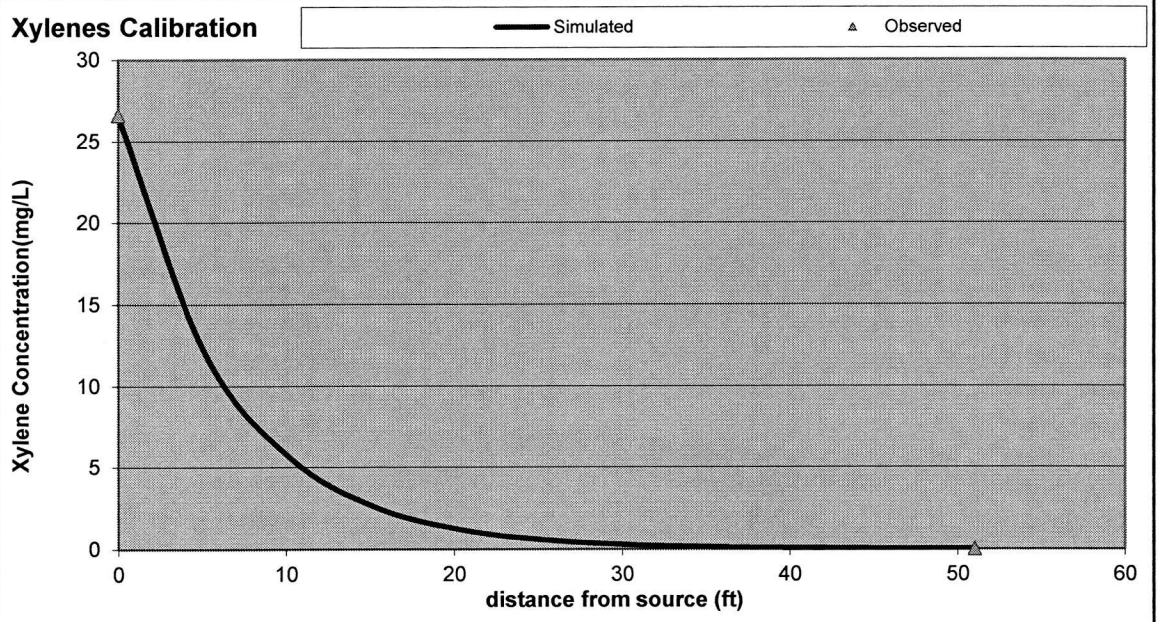
Site Name One Stop Marina

Model Calibration Parameters

$t_{1/2}$	**0.311**	yrs	λ	2.2283	yr^{-1}
v_x	16.12284	ft/yr			
R	1.834				
v_R	8.791	ft/yr	C_{source}	26.6	mg/L
L_p	53	ft			
α_x	4.299425	ft	t_{sim}	30	yrs
α_y	0.429942	ft			
α_z	1E-99	ft			







Source	5.103	10.206	15.309	20.412	25.515	30.618	35.721	40.824	45.927	51.03
46.43	0	0	0	3.6848E-14	5.2275E-12	1.114E-10	8.01E-10	2.92E-09	6.74E-09	1.13E-08
23.215	0.00053586	0.01550816	0.0301522	0.02925899	0.02135076	0.0134667	0.007801	0.004281	0.002264	0.001167
0	12.188949	5.58535405	2.55929322	1.17238729	0.53667632	0.2454047	0.112076	0.051121	0.023292	0.010602
23.215	0.00053586	0.01550816	0.0301522	0.02925899	0.02135076	0.0134667	0.007801	0.004281	0.002264	0.001167
46.43	0	0	0	3.6848E-14	5.2275E-12	1.114E-10	8.01E-10	2.92E-09	6.74E-09	1.13E-08

Naphthalene Calibration

Spatial Calibration Data (centerline)

x	C_{obs} (mg/L)	C_{sim} (mg/L)
0	0.799	0.799
5.103		0.610
10.206		0.466
15.309		0.356
20.412		0.272
25.515		0.207
30.618		0.158
35.721		0.120
40.824		0.092
45.927		0.070
51.03	0.0056	0.053

Temporal Calibration Data

	0		0	
t (yrs)	C_{obs} (mg/L)	C_{sim} (mg/L)	C_{obs} (mg/L)	C_{sim} (mg/L)
0		0.799		0.799
3		0.799		0.799
6		0.799		0.799
9		0.799		0.799
12		0.799		0.799
15		0.799		0.799
18		0.799		0.799
21		0.799		0.799
24		0.799		0.799
27		0.799		0.799
30		0.799		0.799

Site ID 17043

Site Name One Stop Marina

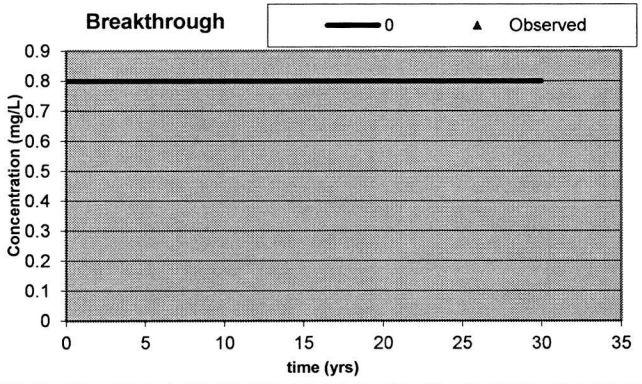
Model Calibration Parameters

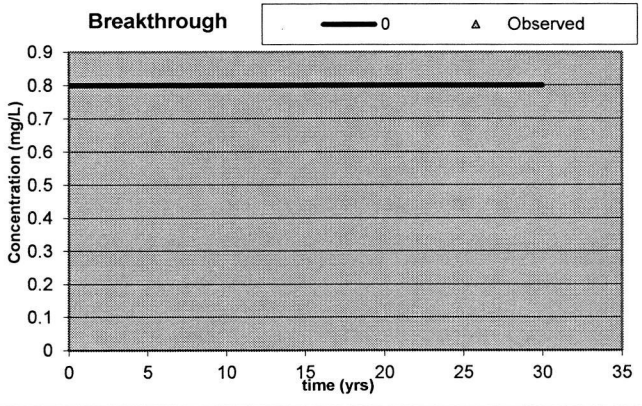
$t_{1/2}$	2	yrs
v_x	16.12284	ft/yr
R	3.014	
v_R	5.350	ft/yr
L_p	53	ft
α_x	4.299425	ft
α_y	0.429942	ft
α_z	1E-99	ft

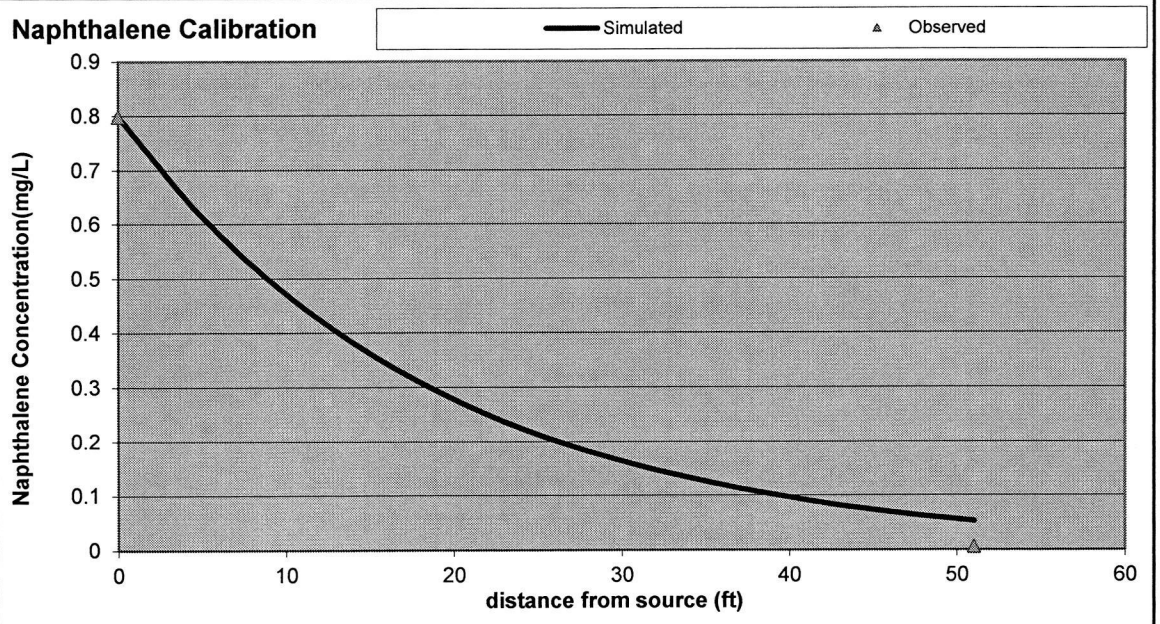
λ 0.3465 yr^{-1}

C_{source} 0.799 mg/L

t_{sim} 30 yrs







Source	5.103	10.206	15.309	20.412	25.515	30.618	35.721	40.824	45.927	51.03
46.43	0	0	0	8.546E-15	2.021E-12	7.177E-11	8.6E-10	5.22E-09	2.01E-08	5.64E-08
23.215	2.6831E-05	0.0012944	0.00419514	0.00678589	0.00825433	0.0086786	0.008381	0.007666	0.006759	0.005806
0	0.61031222	0.46618379	0.35607966	0.27190606	0.20748221	0.158151	0.120398	0.091544	0.069527	0.052753
23.215	2.6831E-05	0.0012944	0.00419514	0.00678589	0.00825433	0.0086786	0.008381	0.007666	0.006759	0.005806
46.43	0	0	0	8.546E-15	2.021E-12	7.177E-11	8.6E-10	5.22E-09	2.01E-08	5.64E-08

SSTLs t 1000 yrs

UST Permit #
Site Name:

SSTLs in mg/L		RBSLs (mg/L):		0.005	1.000	0.700	10.000		0.025		
MW #	x (ft)	y (ft)	z (ft)	Benzene SSTL	Toluene SSTL	Ethylbenzene SSTL	Xylenes SSTL		Naphthalene SSTL		
MW-1	125	0	0	>99999	>99999	>99999	>99999		21.543		
MW-3	42.86	0	0	2.129	695.564	222.426	958.307		0.243		
MW-4	125	0	0	>99999	>99999	>99999	>99999		21.543		
MW-5	64.29	0	0	44.995	18795.237	4062.298	9611.685		0.779		
MW-6	3.57	0	0	0.008	1.723	1.130	14.607		0.030		
MW-7	7.14	0	0	0.014	2.968	1.824	21.336		0.036		
MW-8	29.29	0	0	0.311	87.018	35.660	224.557		0.118		
			λ (yr^{-1}):	3.300	3.465	2.772	1.359		0.347		
			R:	1.106	1.174	1.230	1.834		3.014		
			Pure Substance Solubility:	1750	526	169	175		31		
			Effective Solubility:	44.39	26.54	3.7	21.68		6.7		

Site ID	17043	
CoC	Benzene	
Source	MW-10D	
Receptor	Lake	
	Parameters	
C_0	0.036	mg/L
Y	10.000	m
Z	5.000	m
x	32.66	m
y	0.00	m
z	0.00	m
Vx	2.67E+01	m/yr
Time	1000.0	years
λ	0.00000000	/yr

Concentration outputs and SSTL outputs are in red.

Only necessary Input Parameters are in Green

Concentration Output		
C(x,y,z,t)=	0.014179839	mg/L
C(x,y,z,t)=	14.17983882	ug/L

	Calculations	
EXP(	0.0000	1.0000000
ERFC(	-45.17917	2.0000
a_x	3.27	
a_y	1.0885	
a_z	0.163	

SSTL Output		
C_RBSL=	0.005	mg/L
C_SSTL=	0.0128	mg/L
C_SSTL=	12.79986	ug/L

Calculations	
y1 num	5
y denom	11.92438
y2 num	-5
y1 total	0.419309
y2 total	-0.41931
term_3 total	0.893627
z1 num	5.000
z denom	4.618294
z2 num	-5.000
z1 total	1.082651
z2 toal	-1.08265
term_4 total	1.74851

Calculations	
erf y1	0.446814
erf y2	-0.44681

Calculations	
erf z1	0.874255
erf z2	-0.87426

C(x,y,z,t)= 0.014179839 mg/L

C(x,y,z,t)= 14.17983882 ug/L

Site ID	17043	
CoC	EDB	
Source	MW-10D	
Receptor	Lake	
	Parameters	
C_0	0.002	mg/L
Y	10.000	m
Z	5.000	m
x	32.66	m
y	0.00	m
z	0.00	m
Vx	2.67E+01	m/yr
Time	1000.0	years
λ	0.00000000	/yr

Concentration outputs and SSTL outputs are in red.

Only necessary Input Parameters are in Green

Concentration Output		
C(x,y,z,t)=	0.000625007	mg/L
C(x,y,z,t)=	0.62500667	ug/L

	Calculations	
EXP(	0.0000	1.0000000
ERFC(	-45.17917	2.0000
a_x	3.27	
a_y	1.0885	
a_z	0.163	

SSTL Output		
C_RBSL=	0.00005	mg/L
C_SSTL=	0.000128	mg/L
C_SSTL=	0.127999	ug/L

Calculations	
y1 num	5
y denom	11.92438
y2 num	-5
y1 total	0.419309
y2 total	-0.41931
term_3 total	0.893627
z1 num	5.000
z denom	4.618294
z2 num	-5.000
z1 total	1.082651
z2 toal	-1.08265
term_4 total	1.74851

Calculations	
erf y1	0.446814
erf y2	-0.44681

Calculations	
erf z1	0.874255
erf z2	-0.87426

C(x,y,z,t)= 0.000625007 mg/L

C(x,y,z,t)= 0.62500667 ug/L

Site ID	17043	
CoC	TAA	
Source	MW-10D	
Receptor	Lake	
	Parameters	
C_0	0.287	mg/L
Y	10.000	m
Z	5.000	m
x	32.66	m
y	0.00	m
z	0.00	m
Vx	2.67E+01	m/yr
Time	1000.0	years
λ	0.00000000	/yr

Concentration outputs and SSTL outputs are in red.

Only necessary Input Parameters are in Green

Concentration Output		
C(x,y,z,t)=	0.112110571	mg/L
C(x,y,z,t)=	112.1105714	ug/L

	Calculations	
EXP(	0.0000	1.0000000
ERFC(	-45.17917	2.0000
a_x	3.27	
a_y	1.0885	
a_z	0.163	

SSTL Output		
C_RBSL=	0.24	mg/L
C_SSTL=	0.614393	mg/L
C_SSTL=	614.3934	ug/L

Calculations	
y1 num	5
y denom	11.92438
y2 num	-5
y1 total	0.419309
y2 total	-0.41931
term_3 total	0.893627
z1 num	5.000
z denom	4.618294
z2 num	-5.000
z1 total	1.082651
z2 toal	-1.08265
term_4 total	1.74851

Calculations	
erf y1	0.446814
erf y2	-0.44681

Calculations	
erf z1	0.874255
erf z2	-0.87426

C(x,y,z,t)= 0.112110571 mg/L

C(x,y,z,t)= 112.1105714 ug/L

Site ID	17043	
CoC	EDB	
Source	MW-12D	
Receptor	Lake	
	Parameters	
C_0	0.000	mg/L
Y	10.000	m
Z	5.000	m
x	40.63	m
y	0.00	m
z	0.00	m
Vx	2.67E+01	m/yr
Time	1000.0	years
λ	0.00000000	/yr

Concentration outputs and SSTL outputs are in red.

Only necessary Input Parameters are in Green

Concentration Output		
C(x,y,z,t)=	2.20473E-05	mg/L
C(x,y,z,t)=	0.022047266	ug/L

	Calculations	
EXP(	0.0000	1.0000000
ERFC(	-40.49200	2.0000
a_x	4.06	
a_y	1.3543	
a_z	0.203	

SSTL Output		
C_RBSL=	0.00005	mg/L
C_SSTL=	0.000175	mg/L
C_SSTL=	0.174625	ug/L

Calculations	
y1 num	5
y denom	14.83592
y2 num	-5
y1 total	0.33702
y2 total	-0.33702
term_3 total	0.732732
z1 num	5.000
z denom	5.745927
z2 num	-5.000
z1 total	0.870182
z2 toal	-0.87018
term_4 total	1.563072

Calculations	
erf y1	0.366366
erf y2	-0.36637

Calculations	
erf z1	0.781536
erf z2	-0.78154

C(x,y,z,t)= 2.20473E-05 mg/L

C(x,y,z,t)= 0.022047266 ug/L

Site ID	17043	
CoC	EDB	
Source	MW-13D	
Receptor	Lake	
	Parameters	
C_0	0.000	mg/L
Y	10.000	m
Z	5.000	m
x	16.69	m
y	0.00	m
z	0.00	m
Vx	2.67E+01	m/yr
Time	1000.0	years
λ	0.00000000	/yr

Concentration outputs and SSTL outputs are in red.

Only necessary Input Parameters are in Green

Concentration Output		
C(x,y,z,t)=	4.51183E-05	mg/L
C(x,y,z,t)=	0.045118343	ug/L

	Calculations	
EXP(	0.0000	1.0000000
ERFC(	-63.23274	2.0000
a_x	1.67	
a_y	0.5564	
a_z	0.083	

SSTL Output		
C_RBSL=	0.00005	mg/L
C_SSTL=	6.65E-05	mg/L
C_SSTL=	0.066492	ug/L

Calculations	
y1 num	5
y denom	6.094636
y2 num	-5
y1 total	0.820394
y2 total	-0.82039
term_3 total	1.508075
z1 num	5.000
z denom	2.360442
z2 num	-5.000
z1 total	2.118247
z2 toal	-2.11825
term_4 total	1.994523

Calculations	
erf y1	0.754037
erf y2	-0.75404

Calculations	
erf z1	0.997261
erf z2	-0.99726

C(x,y,z,t)= 4.51183E-05 mg/L

C(x,y,z,t)= 0.045118343 ug/L

Site ID	17043	
CoC	EDB	
Source	MW-10	
Receptor	Lake	
	Parameters	
C_0	0.000	mg/L
Y	10.000	m
Z	5.000	m
x	31.21	m
y	0.00	m
z	0.00	m
Vx	1.60E+03	m/yr
Time	1000.0	years
λ	0.00000000	/yr

Concentration outputs and SSTL outputs are in red.

Only necessary Input Parameters are in Green

Concentration Output		
C(x,y,z,t)=	2.81773E-05	mg/L
C(x,y,z,t)=	0.028177311	ug/L

	Calculations	
EXP(	0.0000	1.0000000
ERFC(	-357.70054	2.0000
a_x	3.12	
a_y	1.0402	
a_z	0.156	

SSTL Output		
C_RBSL=	0.00005	mg/L
C_SSTL=	0.000121	mg/L
C_SSTL=	0.120664	ug/L

Calculations	
y1 num	5
y denom	11.39461
y2 num	-5
y1 total	0.438804
y2 total	-0.4388
term_3 total	0.930225
z1 num	5.000
z denom	4.413113
z2 num	-5.000
z1 total	1.132987
z2 toal	-1.13299
term_4 total	1.781815

Calculations	
erf y1	0.465112
erf y2	-0.46511

Calculations	
erf z1	0.890908
erf z2	-0.89091

C(x,y,z,t)= 2.81773E-05 mg/L

C(x,y,z,t)= 0.028177311 ug/L

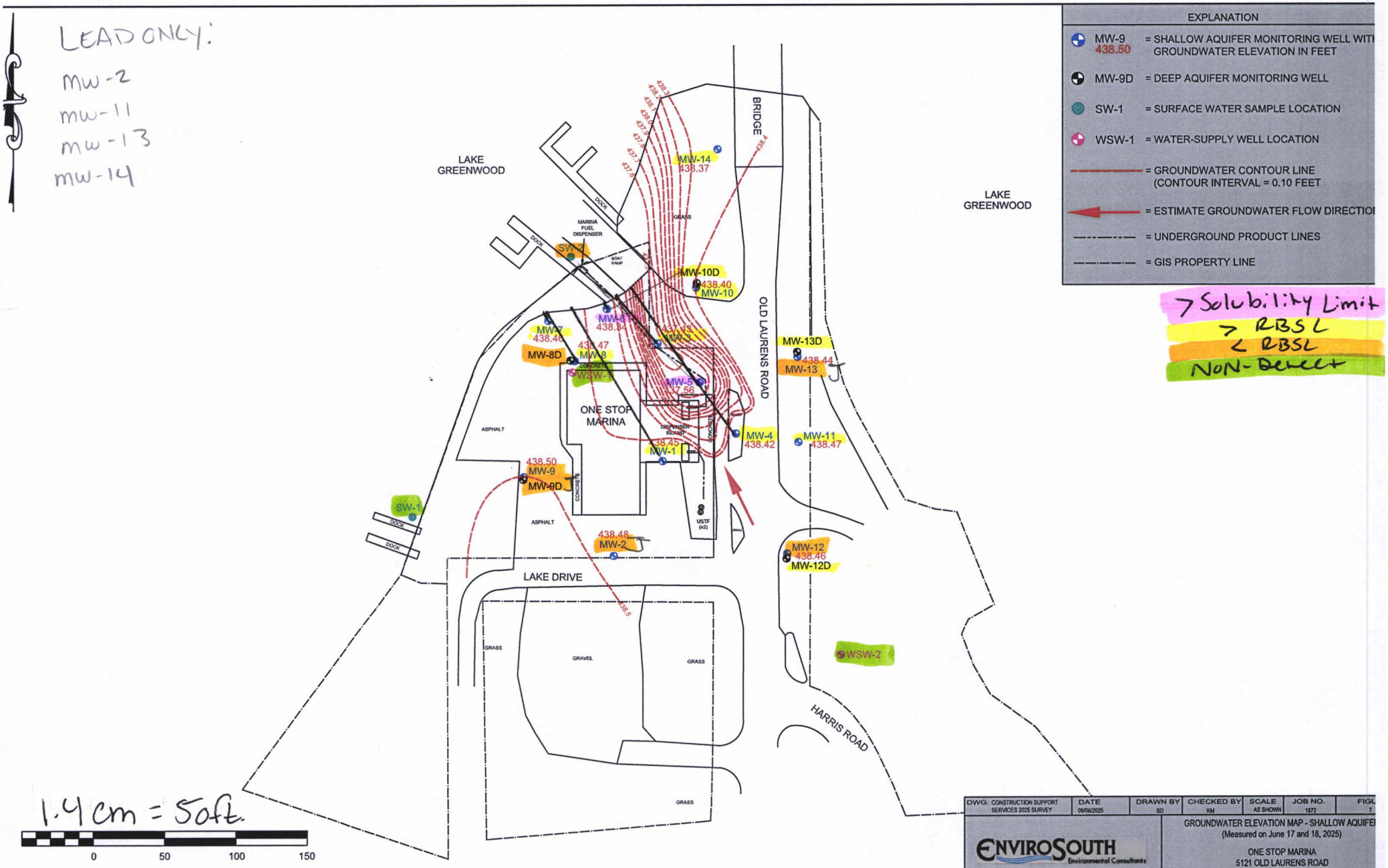
LEAD ONLY:

MW-2

MW-11

MW-13

MW-14



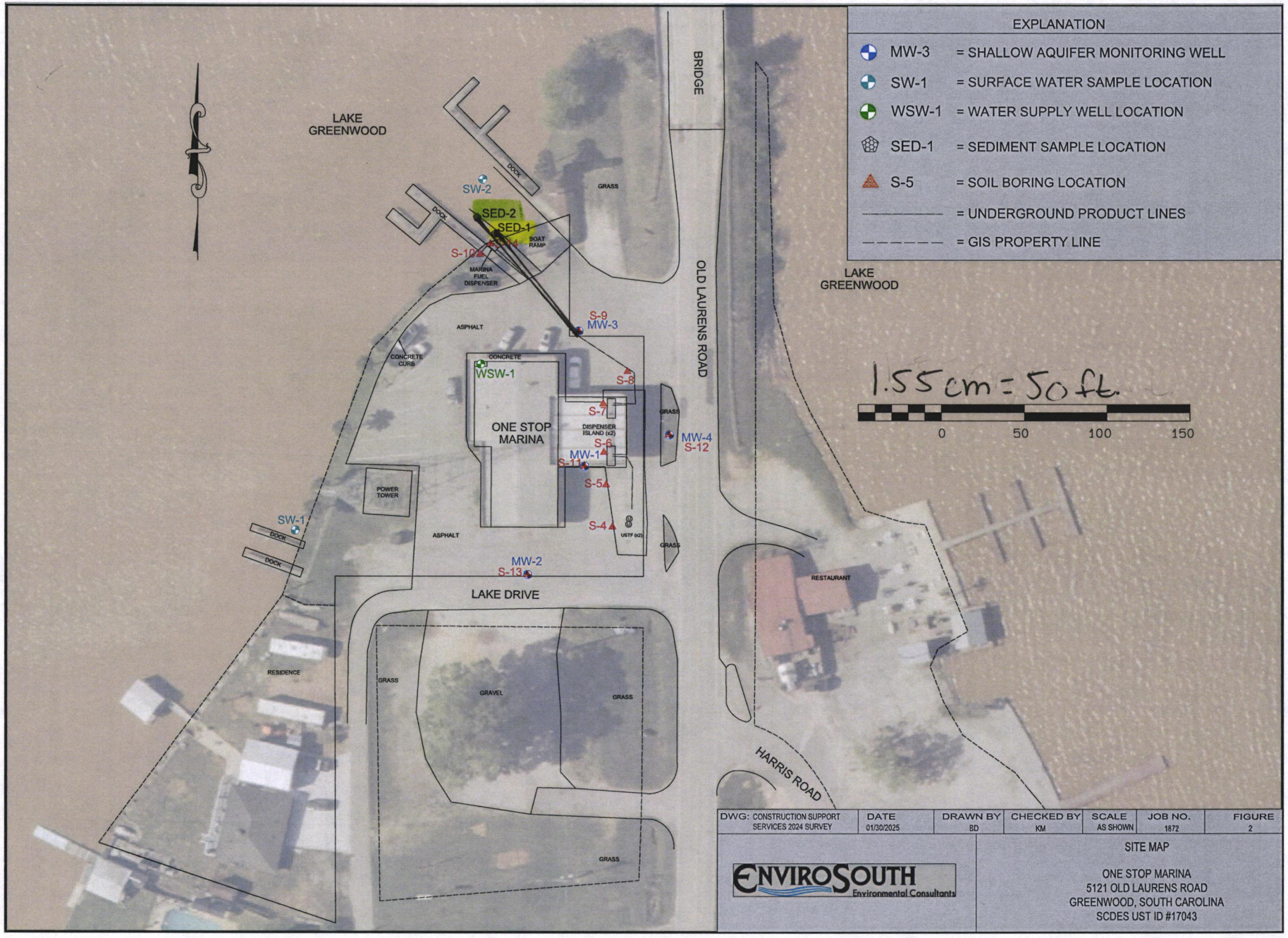
DWG: CONSTRUCTION SUPPORT SERVICES 2025 SURVEY	DATE 09/09/2025	DRAWN BY BD	CHECKED BY KM	SCALE AS SHOWN	JOB NO. 1872	FIGU 7

ENVIROSOUTH Environmental Consultants

GROUNDWATER ELEVATION MAP - SHALLOW AQUIFE
(Measured on June 17 and 18, 2025)

ONE STOP MARINA
5121 OLD LAURENS ROAD
GREENWOOD, SOUTH CAROLINA
SCDES UST ID #17043

MW-3 to SED-1 & SED-2.



DWG: CONSTRUCTION SUPPORT SERVICES 2024 SURVEY	DATE	DRAWN BY	CHECKED BY	SCALE	JOB NO.	FIGURE
	01/30/2025	BD	KM	AS SHOWN	1872	2

ENVIROSOUTH Environmental Consultants

SITE MAP

ONE STOP MARINA
5121 OLD LAURENS ROAD
GREENWOOD, SOUTH CAROLINA
SCDES UST ID #17043

UST# 17043

Shallow Models

MW-5 and MW-6 are source area wells. Doing one model using MW-5 and another using MW-6.

Modeling to SED-2 sample location for Xmax. Sample location not included on Tier II map so I am using the Tier I map to measure from MW-3 to SED-2 then I will measure the distance between MW-3 and the other wells to calculate the distance from them to SED-2. Using soil concentrations from SED-2 as if they were water concentrations.

MW-3 to SED-1 = 2.5 cm = 80.65 ft

MW-3 to SED-2 = 2.8 cm = 90.32 ft

MW-5 to MW-3 = 1.2 cm = 42.86 ft

MW-5 to SED-1 = 80.65 + 42.86 = 123.51 ft.

MW-5 to SED-2 = 90.32 + 42.86 = 133.18 ft

MW-3 to MW-6 = 1.1 cm = 39.29 ft

MW-6 to SED-1 = 80.65 – 39.29 = 41.36 ft

MW-6 to SED-2 = 90.32 – 39.29 = 51.03 ft

From Tier I:

Hydraulic gradient = 0.0028

K= 5240 ft/yr (MW-3) and 127.75 ft/yr (MW-4)

Seepage velocity = 50.6 ft/yr (MW-3) and 1.5 ft/yr (MW-4)

Average seepage velocity = 26.05 ft/yr

Grain Size S-9 @ 12ft.

Sand = 83.4 %
Silt = 2.7%
Clay = 12.2%

Xmax (MW-5 to SED-2) =133.18 ft. (Source Area #1)

Xmax (MW-6 to SED-2) = 51.03 ft. (Source Area #2)

Width (MW-7) 1.3 cm = 46.43 ft.

Midpoint (MW-3) = 42.86 ft. (Source Area #1)

Bulk density – 1.7 using QAPP figure and Tier I gran size.

Had to decrease seepage velocity for Source Area #2 model in order to calibrate.

Highest concentrations:

B – 6,580 6/18/25 in MW-6
T – 65,000 6/18/25 in MW-6
E – 4,510 6/18/25 in MW-6
X – 26,600 6/18/25 in MW-6
N – 799 6/18/25 in MW-3

Distance to Receptor (Lake):

MW-1 = 3.5 cm = 125 ft
MW-3 = 1.2 cm = 42.86 ft
MW-4 = 3.5 cm = 125 ft
MW-5 = 1.8 cm = 64.29 ft
MW-6 = 0.1 cm = 3.57 ft
MW-7 = 0.2 cm = 7.14 ft
MW-8 = 1.1 cm = 39.29 ft

EDB/Deep Models

From Tier II:

Hydraulic conductivity (deep) = 329 ft/yr (MW-8D) and 789.20 ft/yr (MW-10D)

Seepage Velocity = 39.48 ft/yr (MW-8D) and 87.69 ft/yr (MW-10D)

MW-10D seepage velocity = 87.69 ft/yr = 26.73 m/yr

MW-3 seepage velocity = 5240 ft/yr = 1597.152 m/yr

Distance to Receptor (Lake):

MW-10D - 4.5cm = 107.14 ft = 32.656272 m

MW-12D - 5.6cm = 133.3 ft = 40.62984 m

MW-13D - 2.3cm = 54.76 ft = 16.690848 m

MW-10 - 4.3cm = 102.38 ft = 31.205424 m

SC DEPARTMENT *of*
ENVIRONMENTAL SERVICES

Erin Jezek
Corrective Action & Field Support Section
Underground Storage Tank Management Division
2600 Bull Street
Columbia, SC 29201

SIDDHI GANESH 2 LLC
205 FAIRWAY DR
LAURENS SC 29360

OCT 03 2025



Re: **Site Specific Work Plan Request for Groundwater Sampling**
One Stop Marina, 5121 Old Laurens Rd., Greenwood, SC
UST Permit #17043
Releases #2 and #3 reported February 3, 2025
Tier II Assessment Report received August 15, 2025
Greenwood County

To Whom It May Concern:

The Underground Storage Tank Management Division (UST Division) of the S.C. Department of Environmental Services (SCDES) has reviewed the referenced report submitted by your contractor. The report documents petroleum chemicals in the soil and/or groundwater above Risk-Based Screening Levels.

Pursuant to S.C. Code Ann. Section 44-2-40(D), "The SUPERB Account and the SUPERB Financial Responsibility Fund shall provide combined coverage for site rehabilitation and third-party claims, respectively, not to exceed one million dollars per occurrence". **According to UST Division records, approximately $40,299.19 has been expended from release #2 and approximately $40,299.19 has been released from release #3 from their respective SUPERB Accounts to date.**

Your selected contractor has proposed groundwater sampling as the next appropriate scope of work. To determine what risk the referenced release may pose to human health and the environment, and in accordance with Section 280.65 of the S.C. UST Control Regulations R.61-92, submittal of the Site Specific Work Plan (SSWP) for groundwater sampling may proceed. All work must be conducted in compliance with the current revision of the UST Quality Assurance Program Plan (QAPP), your contractor's Annual Contractor Quality Assurance Plan, and all applicable regulations. The QAPP is available at des.sc.gov/programs/bureau-land-waste-management/underground-storage-tanks/ust-quality-assurance-program-plan-qapp.

Groundwater samples should be collected from all monitoring wells associated with this release along with all water supply wells and surface waters within a 1,000-foot radius of the site. Samples should be analyzed for BTEX, Naphthalene, MTBE, 1,2-DCA, the 8 oxygenates, and EDB. Only wells with screens that do not bracket the water table should be purged prior to sampling.

Your contractor must complete the SSWP and submit it within 30 days from the date of this letter. Every component may not be necessary to complete the above scope of work. The State Underground Petroleum Environmental Response Bank (SUPERB) Account allowable cost for each component is included on the Assessment Component Cost Agreement Form. **Please note that approval from SCDES must be issued before work begins.**

If the plan cannot be submitted by the required due date, an extension must be requested by submitting a written request, either via postal mail or email, to my attention prior to the due date. The Department will issue a Notice of Alleged Violation if the report/plan is not submitted by the required due date.

On all correspondence concerning this site, please reference UST Permit number above. Should you have any questions, please contact me by phone at (803) 898-0608, by fax at (803) 898-0673, or by email at erin.jezek@des.sc.gov.

Sincerely,

Erin Jezek, Hydrogeologist

cc: EnviroSouth Inc., 3440 Augusta Rd., Greenville, SC 29605
Technical file

Outlook

FW: UST# 17043

From Beth Dalke <bdalke@envirosouth.com>
Date Thu 10/9/2025 6:23 PM
To Niki Hill <Niki.Hill@des.sc.gov>
Cc William Lyons <wlyons@envirosouth.com>; ameadows <ameadows@envirosouth.com>; Teresa Donn <teresad@envirosouth.com>; Mallory Meadows <mmeadows@envirosouth.com>

2 attachments (158 KB)
CA Addendum - Release #2.pdf; CA Addendum - Release #3.pdf;



Niki,

Please see the attached cost agreement addendums for each release. Let me know if there is anything that we need to change on them.

Thanks,

Beth Dalke

Upstate
3440 Augusta Road
Greenville, SC 29605
864-236-9010

Lowcountry
4900 O'Hear Avenue, Suite 100
North Charleston, SC 29405
854-258-5393

Check out the helpful environmental resources on our website at ***envirosouth.com***

CONFIDENTIAL COMMUNICATION: The information contained in this message may contain privileged and confidential information only for the intended recipient. If the reader of this message is not the intended recipient, you are hereby notified that any use, dissemination, distribution or duplication of this transmission is strictly prohibited. If you have received this communication in error, we request that you notify us by telephone or email and destroy all printed and electronic copies.

From: William Lyons <wlyons@envirosouth.com>
Sent: Wednesday, October 8, 2025 2:42 PM

ASSESSMENT COMPONENT COST AGREEMENT

South Carolina Department of Health and Environmental Control
Underground Storage Tank Management Division
State Underground Petroleum Environmental Response Bank Account
August 9, 2023

Facility Name: One Stop Marina

UST Permit #: 17043 **Cost Agreement #:** 70300 - Release #2

ITEM	QUANTITY	UNIT	UNIT PRICE		TOTAL
A. Plan Preparation					
1.2 Site-specific Work Plan		each	$183.22		$0.00
2.2 Tax Map		each	$85.50		$0.00
3.2 QAPP Contractor Addendum (App B)		each	$250.00		$0.00
B. Survey					
1.1 Receptor Survey		each	$673.06		$0.00
C. Survey					
1.2 Comprehensive Survey		each	$1,270.36		$0.00
5.1 Ground Penetrating Radar Survey (100 x 100)	0.5	each	$1,111.57		$555.79
D. Mob/Demob					
1.2 Equipment		each	$1,245.93		$0.00
2.2 Personnel		each	$516.69		$0.00
3.2 Adverse Terrain Vehicle		each	$610.75		$0.00
E. Soil Borings					
1.1 Soil Borings (hand auger)		foot	$21.80		$0.00
F. Soil Borings (requiring equipment, push technology, etc) or Field Screening (including sampling and analyst)					
1.2 Standard	16	per foot	$33.50		$536.00
2.2 Fractured Rock		per foot	$41.40		$0.00
G.					
H. Well Abandonment					
1.2 2" diameter or less	16	per foot	$3.79		$60.64
2.2 Greater than 2" to 6" diameter		per foot	$5.50		$0.00
3.2 Dug/Bored well (up to 6 feet diameter)		per foot	$18.32		$0.00
I. Well Installation (In accordance with R.61-71)					
1.2 Water Table (hand augered)		per foot	$31.40		$0.00
2.B Water Table (drill rig) 2" Diameter	7.5	per foot	$54.90		$411.75
2.2 Single-cased 2" Diameter Monitoring Well >50ft		per foot	$59.80		$0.00
3.2 Telescoping		per foot	$84.70		$0.00
4.2 Rock Drilling		per foot	$81.80		$0.00
5.2 2" Rock Coring		per foot	$88.50		$0.00
6.2 Multi-sampling ports/screens		per foot	$59.40		$0.00
7.2 Recovery Well (4" diameter)		per foot	$69.60		$0.00
9.2 Rotosonic (2" diameter)		per foot	$119.00		$0.00
10.2 Re-develop Existing Well		per foot	$13.44		$0.00
J. Groundwater Sample Collection / Gauging Depth to Water/Product					
1.2 Groundwater Purge		per well	$73.29		$0.00
2.2 Air or Vapors		sample	$14.66		$0.00
3.2 Water Supply Sample	0.5	sample	$26.87		$13.44
4.1A HydraSleeve		sample	$34.20		$0.00
4.2B No-purge Groundwater Sample/Surface wate	1	sample	$57.24		$57.24
5.2 Gauge Well only		sample	$8.55		$0.00
6.2 Sample Below Product		sample	$14.66		$0.00
7.2 Passive Diffusion Bag		sample	$31.75		$0.00
8.2 Field Duplicates (MWs & WSWs) and Field Bla	1	sample	$30.06		$30.06
9.2 Groundwater (low flow purge)	0.5	sample	$111.16		$55.58
10.2 Equipment Blank		sample	$30.06		$0.00
11.1 Sample Product		per well	$52.66		$0.00
K. Laboratory Analyses-Groundwater					
1.2 BTEXNM+Oxyg's+1,2 DCA+Eth(8260D)	1.5	per sample	$149.02		$223.53
2.2 Lead, Filtered		per sample	$16.85		$0.00
3.2 Rush EPA Method 8260B		per sample	$187.62		$0.00
4.2 Trimethal, Butyl, and Isopropyl Benzenes		per sample	$34.20		$0.00
5.2 PAH's	1.5	per sample	$74.02		$111.03
6.2 Lead	3	per sample	$19.54		$58.62

Addendum

Previously Approved:	$6,922.03
Increase:	$3,103.93
New Approved Total:	**$10,025.96**

Project Manager: _____

Section Manager: _____

Finance: _____

Date:

# of pages ___	
	From:
	UST/SCDHEC
fax # ( )	
Phone # ( )	

The SCDHEC reserves the authority to pay only for work properly performed and/or technically justified and will only pay rates in accordance with established criteria.

7.2 EDB by EPA 8011	1.5	per sample	$55.21		$82.82
8.2 EDB by EPA Method 8011 Rush		per sample	$83.31		$0.00
9.2 8 RCRA Metals		per sample	$77.45		$0.00
10.2 TPH (9070)		per sample	$50.09		$0.00
11.2 PH		per sample	$6.35		$0.00
12.2 BOD		per sample	$24.42		$0.00
13.2 Ethanol		per sample	$18.08		$0.00
K. Analyses-Drinking Water					
14.2 BTEXNM+1,2 DCA (524.2)	2	per sample	$151.52		$303.04
15.2 7-OXYGENATES & ETHANOL (8260D)	2	per sample	$112.07		$224.14
16.2 EDB (504.1)	1.5	per sample	$97.11		$145.67
17.2 RCRA METALS (200.8)		per sample	$122.15		$0.00
K. Analyses-Soil					
18.2 BTEX + Naphth.	1.5	per sample	$78.18		$117.27
19.2 PAH's	1.5	per sample	$78.22		$117.33
20.2 8 RCRA Metals		per sample	$68.89		$0.00
21.2 TPH-DRO (3550C/8015C)		per sample	$48.86		$0.00
22.2 TPH-GRO (5035B/8015C)		per sample	$43.92		$0.00
23.2 Grain size/hydrometer		per sample	$127.04		$0.00
24.2 Total Organic Carbon		per sample	$37.38		$0.00
K. Analyses-Air					
25.2 BTEX + Naphthalene		per sample	$263.84		$0.00
K. Hydrocarbon Fuel Identification					
27.1 C3-C44 Whole Oil (ASTM D3328)		per sample	$465.93		$0.00
28.1 Fuel Oxygenates (1624 Mod)		per sample	$398.39		$0.00
29.1 ALKYL Leads, EDB MMT (8080)		per sample	$398.39		$0.00
30.1 C8-C40 Full Scan (ASTM 5739)		per sample	$629.64		$0.00
31.1 Simulated Distillation (ASTM 2887)		per sample	$398.39		$0.00
32.1 Parent & Alk. PAH Com. (8270 SIM)		per sample	$723.63		$0.00
33.1 C3-C10 Piano (8260 MOD)		per sample	$599.88		$0.00
34.1 C10+Alkane Fingerprints		per sample	$599.88		$0.00
35.1 Expert Data Interpretation & Report		each	$595.30		$0.00
L. Aquifer Characterization					
1.2 Pumping Test		per hour	$28.09		$0.00
2.2 Slug Test		per test	$233.31		$0.00
3.2 Fractured Rock		per test	$122.15		$0.00
M. Free Product					
1.1 Free Product Recovery Rate Test		each	$46.42		$0.00
N.					
O. Risk Evaluation					
1.2 Tier I Risk Evaluation		each	$366.45		$0.00
2.2 Tier II Risk Evaluation		each	$122.15		$0.00
P. Survey					
1.1 Subsequent Survey		each	$297.65		$0.00
Q. Disposal (gallons or tons)					
1.2 Wastewater		gallon	$1.19		$0.00
2.2 Free Product		gallon	$1.63		$0.00
3.2 Soil Treatment/Disposal		ton	$156.25		$0.00
4.2 Drilling fluids		gallon	$1.25		$0.00
R. Miscellaneous (attach receipts)					
		each	$0.00		$0.00
		each	$0.00		$0.00
		each	$0.00		$0.00
T. Tier I Assessment (Use DHEC 3665 form)					
1.2 Southeast Region		standard	$12,622.56		$0.00
2.2 All Other Counties		standard	$13,844.06		$0.00
U. IGWA (Use DHEC 3666 form)					
1.2 Southeast Region		standard	$4,353.67		$0.00
2.2 All Other Counties		standard	$4,720.01		$0.00
22. Active Correction Action		PFP	Bid Cost		$0.00
W. Aggressive Fluid & Vapor Recovery (AFVR)					
1.2 8-hour Event		per event	$1,787.40		$0.00
2.1 24-hour Event		per event	$4,407.78		$0.00
3.1 48-hour Event		per event	$7,242.29		$0.00
4.1 96-hour Event		per event	$14,482.28		$0.00
5.1 Off-gas Treatment 8 hour		per event	$141.17		$0.00
6.2 Off-gas Treatment 24 hour		per event	$294.30		$0.00

8.1 Off-gas Treatment 96 hour		per event	$898.84		$0.00
9.1 Off-gas Treatment 8 hour (w/chlorinated compounds)		per event	$464.40		$0.00
10.1 Off-gas Treatment 24 hour (w/chlorinated compounds)		per event	$540.00		$0.00
11.1 Off-gas Treatment 48 hour (w/chlorinated compounds)		per event	$1,080.00		$0.00
12.1 Off-gas Treatment 96 hour (w/chlorinated compounds)		per event	$2,160.00		$0.00
13.2 AFVR Effluent Disposal(w/chlorinated compounds)		gallon	$0.64		$0.00
14.2 AFVR Site Reconnaissance		each	$302.40		$0.00
15.1 Additional Hook-ups		each	$29.68		$0.00
16.2 AFVR Effluent Disposal		gallon	$0.53		$0.00
17.2 AFVR Mobilization/Demobilization		each	$777.60		$0.00
18.1 Mobilization for absorbents/skimmers		each	$516.69		$0.00
19.1 Well sock 2" ID well		each	$36.94		$0.00
20.1 Well sock 4" ID well		each	$49.03		$0.00
21.1 pad (per pad)		each	$49.95		$0.00
22.1 3" diameter x 10' length boom		each	$108.00		$0.00
23.1 5" diameter x 10' length boom		each	$132.84		$0.00
24.1 New FPP recovery skimmer (2" wells)		each	$791.10		$0.00
25.1 New FPP recovery skimmer (4" wells)		each	$1,247.40		$0.00
26.1 Refurbished FPP recovery skimmer (2" or 4" wells)		each	$760.32		$0.00
27.1 Disposal of Absorbents		pound	$4.10		$0.00
28.1 Disposal of product from skimmers		gallon	$0.50		$0.00
X. Granulated Activated Carbon (GAC) filter system installation & service:					
1.2 New GAC System Installation		each	$2,320.86		$0.00
2.2 Refurbished GAC Sys. Install		each	$1,099.35		$0.00
3.2 Filter replacement/removal		each	$427.53		$0.00
4.2 GAC System removal, cleaning, & refurbishment		each	$335.92		$0.00
5.2 GAC System housing		each	$305.38		$0.00
6.2 In-line particulate filter		each	$183.22		$0.00
7.2 Additional piping & fittings		foot	$1.84		$0.00
Y. Well Repair					
1.2 Additional Copies of the Report Delivered		each	$61.07		$0.00
2.2 Repair 2x2 MW pad		each	$61.07		$0.00
3.2 Repair 4x4 MW pad		each	$107.49		$0.00
4.2 Replace well vault		each	$144.14		$0.00
5.2 Replace well cover bolts		each	$3.18		$0.00
6.2 Replace locking well cap & lock		each	$18.32		$0.00
7.2 Replace/Repair stick-up		each	$163.68		$0.00
8.2 Convert Flush-mount to Stick-up		each	$183.22		$0.00
9.2 Convert Stick-up to Flush-mount		each	$158.79		$0.00
10.2 Replace missing/illegible well ID plate		each	$14.66		$0.00
11.1 Down-hole Camera		per foot	$29.25		$0.00
Z. High Resolution Site Characterization					
1.1 HRSC Screening Equipment Mobilization		each	$1,468.80		$0.00
2.1 HRSC Drilling Category 1		per foot	$31.32		$0.00
3.1 HRSC Drilling Category 2		per foot	$36.18		$0.00
4.1 HRSC Drilling Category 3		per foot	$29.16		$0.00
5.1 HRSC 3-D Model		each	$4,363.20		$0.00
S. Report Prep & Project Management	12%	percent			
TOTAL					$3,103.93

ASSESSMENT COMPONENT COST AGREEMENT

South Carolina Department of Health and Environmental Control
Underground Storage Tank Management Division
State Underground Petroleum Environmental Response Bank Account
August 9, 2023

Facility Name: One Stop Marina

UST Permit #: 17043 **Cost Agreement #:** 70301 - Release #3

ITEM	QUANTITY	UNIT	UNIT PRICE		TOTAL
A. Plan Preparation					
1.2 Site-specific Work Plan		each	$183.22		$0.00
2.2 Tax Map		each	$85.50		$0.00
3.2 QAPP Contractor Addendum (App B)		each	$250.00		$0.00
B. Survey					
1.1 Receptor Survey		each	$673.06		$0.00
C. Survey					
1.2 Comprehensive Survey		each	$1,270.36		$0.00
5.1 Ground Penetrating Radar Survey (100 x 100)	0.5	each	$1,111.57		$555.79
D. Mob/Demob					
1.2 Equipment		each	$1,245.93		$0.00
2.2 Personnel		each	$516.69		$0.00
3.2 Adverse Terrain Vehicle		each	$610.75		$0.00
E. Soil Borings					
1.1 Soil Borings (hand auger)		foot	$21.80		$0.00
F. Soil Borings (requiring equipment, push technology, etc) or Field Screening (including sampling and analyst)					
1.2 Standard	16	per foot	$33.50		$536.00
2.2 Fractured Rock		per foot	$41.40		$0.00
G.					
H. Well Abandonment					
1.2 2" diameter or less	16	per foot	$3.79		$60.64
2.2 Greater than 2" to 6" diameter		per foot	$5.50		$0.00
3.2 Dug/Bored well (up to 6 feet diameter)		per foot	$18.32		$0.00
I. Well Installation (In accordance with R.61-71)					
1.2 Water Table (hand augered)		per foot	$31.40		$0.00
2.B Water Table (drill rig) 2" Diameter	7.5	per foot	$54.90		$411.75
2.2 Single-cased 2" Diameter Monitoring Well >50ft		per foot	$59.80		$0.00
3.2 Telescoping		per foot	$84.70		$0.00
4.2 Rock Drilling		per foot	$81.80		$0.00
5.2 2" Rock Coring		per foot	$88.50		$0.00
6.2 Multi-sampling ports/screens		per foot	$59.40		$0.00
7.2 Recovery Well (4" diameter)		per foot	$69.60		$0.00
9.2 Rotosonic (2" diameter)		per foot	$119.00		$0.00
10.2 Re-develop Existing Well		per foot	$13.44		$0.00
J. Groundwater Sample Collection / Gauging Depth to Water/Product					
1.2 Groundwater Purge		per well	$73.29		$0.00
2.2 Air or Vapors		sample	$14.66		$0.00
3.2 Water Supply Sample	0.5	sample	$26.87		$13.44
4.1A HydraSleeve		sample	$34.20		$0.00
4.2B No-purge Groundwater Sample/Surface wate	1	sample	$57.24		$57.24
5.2 Gauge Well only		sample	$8.55		$0.00
6.2 Sample Below Product		sample	$14.66		$0.00
7.2 Passive Diffusion Bag		sample	$31.75		$0.00
8.2 Field Duplicates (MWs & WSWs) and Field Bla	1	sample	$30.06		$30.06
9.2 Groundwater (low flow purge)	0.5	sample	$111.16		$55.58
10.2 Equipment Blank		sample	$30.06		$0.00
11.1 Sample Product		per well	$52.66		$0.00
K. Laboratory Analyses-Groundwater					
1.2 BTEXNM+Oxyg's+1,2 DCA+Eth(8260D)	1.5	per sample	$149.02		$223.53
2.2 Lead, Filtered		per sample	$16.85		$0.00
3.2 Rush EPA Method 8260B		per sample	$187.62		$0.00
4.2 Trimethal, Butyl, and Isopropyl Benzenes		per sample	$34.20		$0.00
5.2 PAH's	1.5	per sample	$74.02		$111.03
6.2 Lead	3	per sample	$19.54		$58.62

Addendum

Previously Approved:	$6,922.03
Increase:	$3,103.93
New Approved Total:	**$10,025.96**

Project Manager: _____

Section Manager: _____

Finance: _____

Date:

# of pages ___	
	From:
	UST/SCDHEC
fax # ( )	
Phone # ( )	

The SCDHEC reserves the authority to pay only for work properly performed and/or technically justified and will only pay rates in accordance with established criteria.

7.2 EDB by EPA 8011	1.5	per sample	$55.21		$82.82
8.2 EDB by EPA Method 8011 Rush		per sample	$83.31		$0.00
9.2 8 RCRA Metals		per sample	$77.45		$0.00
10.2 TPH (9070)		per sample	$50.09		$0.00
11.2 PH		per sample	$6.35		$0.00
12.2 BOD		per sample	$24.42		$0.00
13.2 Ethanol		per sample	$18.08		$0.00
K. Analyses-Drinking Water					
14.2 BTEXNM+1,2 DCA (524.2)	2	per sample	$151.52		$303.04
15.2 7-OXYGENATES & ETHANOL (8260D)	2	per sample	$112.07		$224.14
16.2 EDB (504.1)	1.5	per sample	$97.11		$145.67
17.2 RCRA METALS (200.8)		per sample	$122.15		$0.00
K. Analyses-Soil					
18.2 BTEX + Naphth.	1.5	per sample	$78.18		$117.27
19.2 PAH's	1.5	per sample	$78.22		$117.33
20.2 8 RCRA Metals		per sample	$68.89		$0.00
21.2 TPH-DRO (3550C/8015C)		per sample	$48.86		$0.00
22.2 TPH-GRO (5035B/8015C)		per sample	$43.92		$0.00
23.2 Grain size/hydrometer		per sample	$127.04		$0.00
24.2 Total Organic Carbon		per sample	$37.38		$0.00
K. Analyses-Air					
25.2 BTEX + Naphthalene		per sample	$263.84		$0.00
K. Hydrocarbon Fuel Identification					
27.1 C3-C44 Whole Oil (ASTM D3328)		per sample	$465.93		$0.00
28.1 Fuel Oxygenates (1624 Mod)		per sample	$398.39		$0.00
29.1 ALKYL Leads, EDB MMT (8080)		per sample	$398.39		$0.00
30.1 C8-C40 Full Scan (ASTM 5739)		per sample	$629.64		$0.00
31.1 Simulated Distillation (ASTM 2887)		per sample	$398.39		$0.00
32.1 Parent & Alk. PAH Com. (8270 SIM)		per sample	$723.63		$0.00
33.1 C3-C10 Piano (8260 MOD)		per sample	$599.88		$0.00
34.1 C10+Alkane Fingerprints		per sample	$599.88		$0.00
35.1 Expert Data Interpretation & Report		each	$595.30		$0.00
L. Aquifer Characterization					
1.2 Pumping Test		per hour	$28.09		$0.00
2.2 Slug Test		per test	$233.31		$0.00
3.2 Fractured Rock		per test	$122.15		$0.00
M. Free Product					
1.1 Free Product Recovery Rate Test		each	$46.42		$0.00
N.					
O. Risk Evaluation					
1.2 Tier I Risk Evaluation		each	$366.45		$0.00
2.2 Tier II Risk Evaluation		each	$122.15		$0.00
P. Survey					
1.1 Subsequent Survey		each	$297.65		$0.00
Q. Disposal (gallons or tons)					
1.2 Wastewater		gallon	$1.19		$0.00
2.2 Free Product		gallon	$1.63		$0.00
3.2 Soil Treatment/Disposal		ton	$156.25		$0.00
4.2 Drilling fluids		gallon	$1.25		$0.00
R. Miscellaneous (attach receipts)					
		each	$0.00		$0.00
		each	$0.00		$0.00
		each	$0.00		$0.00
T. Tier I Assessment (Use DHEC 3665 form)					
1.2 Southeast Region		standard	$12,622.56		$0.00
2.2 All Other Counties		standard	$13,844.06		$0.00
U. IGWA (Use DHEC 3666 form)					
1.2 Southeast Region		standard	$4,353.67		$0.00
2.2 All Other Counties		standard	$4,720.01		$0.00
22. Active Correction Action		PFP	Bid Cost		$0.00
W. Aggressive Fluid & Vapor Recovery (AFVR)					
1.2 8-hour Event		per event	$1,787.40		$0.00
2.1 24-hour Event		per event	$4,407.78		$0.00
3.1 48-hour Event		per event	$7,242.29		$0.00
4.1 96-hour Event		per event	$14,482.28		$0.00
5.1 Off-gas Treatment 8 hour		per event	$141.17		$0.00
6.2 Off-gas Treatment 24 hour		per event	$294.30		$0.00

8.1 Off-gas Treatment 96 hour		per event	$898.84		$0.00
9.1 Off-gas Treatment 8 hour (w/chlorinated compounds)		per event	$464.40		$0.00
10.1 Off-gas Treatment 24 hour (w/chlorinated compounds)		per event	$540.00		$0.00
11.1 Off-gas Treatment 48 hour (w/chlorinated compounds)		per event	$1,080.00		$0.00
12.1 Off-gas Treatment 96 hour (w/chlorinated compounds)		per event	$2,160.00		$0.00
13.2 AFVR Effluent Disposal(w/chlorinated compounds)		gallon	$0.64		$0.00
14.2 AFVR Site Reconnaissance		each	$302.40		$0.00
15.1 Additional Hook-ups		each	$29.68		$0.00
16.2 AFVR Effluent Disposal		gallon	$0.53		$0.00
17.2 AFVR Mobilization/Demobilization		each	$777.60		$0.00
18.1 Mobilization for absorbents/skimmers		each	$516.69		$0.00
19.1 Well sock 2" ID well		each	$36.94		$0.00
20.1 Well sock 4" ID well		each	$49.03		$0.00
21.1 pad (per pad)		each	$49.95		$0.00
22.1 3" diameter x 10' length boom		each	$108.00		$0.00
23.1 5" diameter x 10' length boom		each	$132.84		$0.00
24.1 New FPP recovery skimmer (2" wells)		each	$791.10		$0.00
25.1 New FPP recovery skimmer (4" wells)		each	$1,247.40		$0.00
26.1 Refurbished FPP recovery skimmer (2" or 4" wells)		each	$760.32		$0.00
27.1 Disposal of Absorbents		pound	$4.10		$0.00
28.1 Disposal of product from skimmers		gallon	$0.50		$0.00
X. Granulated Activated Carbon (GAC) filter system installation & service:					
1.2 New GAC System Installation		each	$2,320.86		$0.00
2.2 Refurbished GAC Sys. Install		each	$1,099.35		$0.00
3.2 Filter replacement/removal		each	$427.53		$0.00
4.2 GAC System removal, cleaning, & refurbishment		each	$335.92		$0.00
5.2 GAC System housing		each	$305.38		$0.00
6.2 In-line particulate filter		each	$183.22		$0.00
7.2 Additional piping & fittings		foot	$1.84		$0.00
Y. Well Repair					
1.2 Additional Copies of the Report Delivered		each	$61.07		$0.00
2.2 Repair 2x2 MW pad		each	$61.07		$0.00
3.2 Repair 4x4 MW pad		each	$107.49		$0.00
4.2 Replace well vault		each	$144.14		$0.00
5.2 Replace well cover bolts		each	$3.18		$0.00
6.2 Replace locking well cap & lock		each	$18.32		$0.00
7.2 Replace/Repair stick-up		each	$163.68		$0.00
8.2 Convert Flush-mount to Stick-up		each	$183.22		$0.00
9.2 Convert Stick-up to Flush-mount		each	$158.79		$0.00
10.2 Replace missing/illegible well ID plate		each	$14.66		$0.00
11.1 Down-hole Camera		per foot	$29.25		$0.00
Z. High Resolution Site Characterization					
1.1 HRSC Screening Equipment Mobilization		each	$1,468.80		$0.00
2.1 HRSC Drilling Category 1		per foot	$31.32		$0.00
3.1 HRSC Drilling Category 2		per foot	$36.18		$0.00
4.1 HRSC Drilling Category 3		per foot	$29.16		$0.00
5.1 HRSC 3-D Model		each	$4,363.20		$0.00
S. Report Prep & Project Management	12%	percent			
TOTAL					$3,103.93

ENVIROSOUTH
Environmental Consultants

RECEIVED
OCT 20 2025
UST DIVISION

October 9, 2025

UST
17T
DOCKETING

Ms. Erin Jezek
SCDES
UST Management Division
Bureau of Land & Waste Management
2600 Bull Street
Columbia, South Carolina 29201

Re: Site-Specific Work Plan
One Stop Marina
5121 Old Laurens Road
Greenwood, South Carolina
SCDES Site ID No. 17043
EnviroSouth Job No. 1872

Dear Ms. Jezek:

On behalf of One Stop Marina, EnviroSouth is pleased to provide you with the attached revised Site-Specific Work Plan for the above-referenced property.

If you have any questions concerning this work plan or need additional information, please do not hesitate to contact us.

Sincerely,

EnviroSouth, Inc.

M. Allen Meadows
Environmental Engineer

cc: Mr. Ankur Patel, Siddhi Ganesh 2, LLC

SC DEPARTMENT of **ENVIRONMENTAL SERVICES**

Site-Specific Work Plan for Approved ACQAP
Underground Storage Tank Management Division

To: Ms. Erin Jezek (SCDES Project Manager)
From: Mr. William H. Lyons, P.G. (Contractor Project Manager)
Contractor: EnviroSouth, Inc. UST Contractor Certification Number: 257

Facility Name: One Stop Marina UST Permit #: 17043
Facility Address: 5121 Old Laurens Road, Greenwood, South Carolina 29360
Responsible Party: Siddhi Ganesh 2 LLC Phone: 864-354-1729
RP Address: 205 Fairway Drive, Laurens, South Carolina 29360
Property Owner (if different): _____
Property Owner Address: _____
Current Use of Property: Gas Station and Boat Marina

Scope of Work (Please check all that apply)

☐ IGWA ☐ Tier II ☑ Groundwater Sampling ☐ GAC
☐ Tier I ☐ Monitoring Well Installation ☐ Other _____

Analyses (Please check all that apply)

Groundwater/Surface Water:

☑ BTEXNMDCA (8260B) ☐ Lead ☐ BOD ☐ Methane
☑ Oxygenates (8260B) ☐ 8 RCRA Metals ☐ Nitrate ☐ Ethanol
☑ EDB (8011) ☐ TPH ☐ Sulfate ☐ Dissolved Iron
☐ PAH (8270D) ☐ pH ☐ Other _____

Drinking Water Supply Wells:

☑ BTEXNMDCA (524.2) ☐ Mecury (200.8 245.1 or 245.2) ☑ EDB (504.1)
☑ Oxygenates & Ethanol (8260B) ☐ RCRA Metals (200.8)

Soil:

☐ BTEXNM ☐ Lead ☐ RCRA Metals ☐ TPH-DRO (3550B/8015B) ☐ Grain Size
☐ PAH ☐ Oil & Grease (9071) ☐ TPH-GRO (5030B/8015B) ☐ TOC

Air:

☐ BTEXN

Sample Collection (Estimate the number of samples of each matrix that are expected to be collected.)

_____ Soil 2 Water Supply Wells _____ Air 3 Field Blank
19 Monitoring Wells 2 Surface Water 3 Duplicate 3 Trip Blank

Field Screening Methodology

Estimate number and total completed depth for each point, and include their proposed locations on the attached map.

of shallow points proposed: _____ Estimated Footage: _____ feet per point
of deep points proposed: _____ Estimated Footage: _____ feet per point
Field Screening Methodology: _____

Permanent Monitoring Wells

Estimate number and total completed depth for each well, and include their proposed locations on the attached map.

of shallow wells: _____ Estimated Footage: _____ feet per point
of deep wells: _____ Estimated Footage: _____ feet per point
of recovery wells: _____ Estimated Footage: _____ feet per point
Comments, if warranted:

_____
_____

UST Permit #: 17043 Facility Name: One Stop Marina

Implementation Schedule (Number of calendar days from approval)
Field Work Start-Up: 15 Field Work Completion: 30
Report Submittal: 60 # of Copies Provided to Property Owners: _____

Aquifer Characterization
Pump Test: ☐ Slug Test: ☐ (Check one and provide explanation below for choice)

Investigation Derived Waste Disposal
Soil: _____ Tons Purge Water: 20 Gallons
Drilling Fluids: _____ Gallons Free-Phase Product: _____ Gallons

Additional Details For This Scope of Work
For example, list wells to be sampled, wells to be abandoned/repaired, well pads/bolts/caps to replace, details of AFVR event, etc.
See attached.

Compliance With Annual Contractor Quality Assurance Plan (ACQAP)
Y Laboratory as indicated in ACQAP? (Yes/No) If no, indicate laboratory information below.
Name of Laboratory: _____
SCDHEC Certification Number: _____
Name of Laboratory Director: _____

N/A Well Driller as indicated in ACQAP? (Yes/No) If no, indicate driller information below.
Name of Well Driller: _____
SCLLR Certification Number: _____

N/A Other variations from ACQAP. Please describe below.

Attachments
1. Attach a copy of the relevant portion of the USGS topographic map showing the site location.
2. Prepare a site base map. This map must be accurately scaled, but does not need to be surveyed. The map must include the following:
   - North Arrow
   - Location of property lines
   - Location of buildings
   - Previous soil sampling locations
   - Previous monitoring well locations
   - Proposed soil boring locations
   - Proposed monitoring well locations
   - Legend with facility name and address, UST permit number, and bar scale
   - Streets or highways (indicate names and numbers)
   - Location of all present and former ASTs and USTs
   - Location of all potential receptors
3. Assessment Component Cost Agreement

SCOPE OF SERVICES

- Perform a comprehensive sampling event at the site.

- All nineteen (19) wells (MW-1, MW-2, MW-3, MW-4, MW-5, MW-6, MW-7, MW-8, MW-8D, MW-9, MW-9D, MW-10, MW-10D, MW-11, MW-12, MW-12D, MW-13, MW-13D, and MW-14) will be gauged and sampled using a low-flow purging technique. Two (2) surface water samples (SW-1 and SW-2) will be collected from Lake Greenwood in the locations shown on the attached Figure 2. Two (2) duplicates, two (2) field blanks, and two (2) trip blanks will be collected for quality assurance purposes.

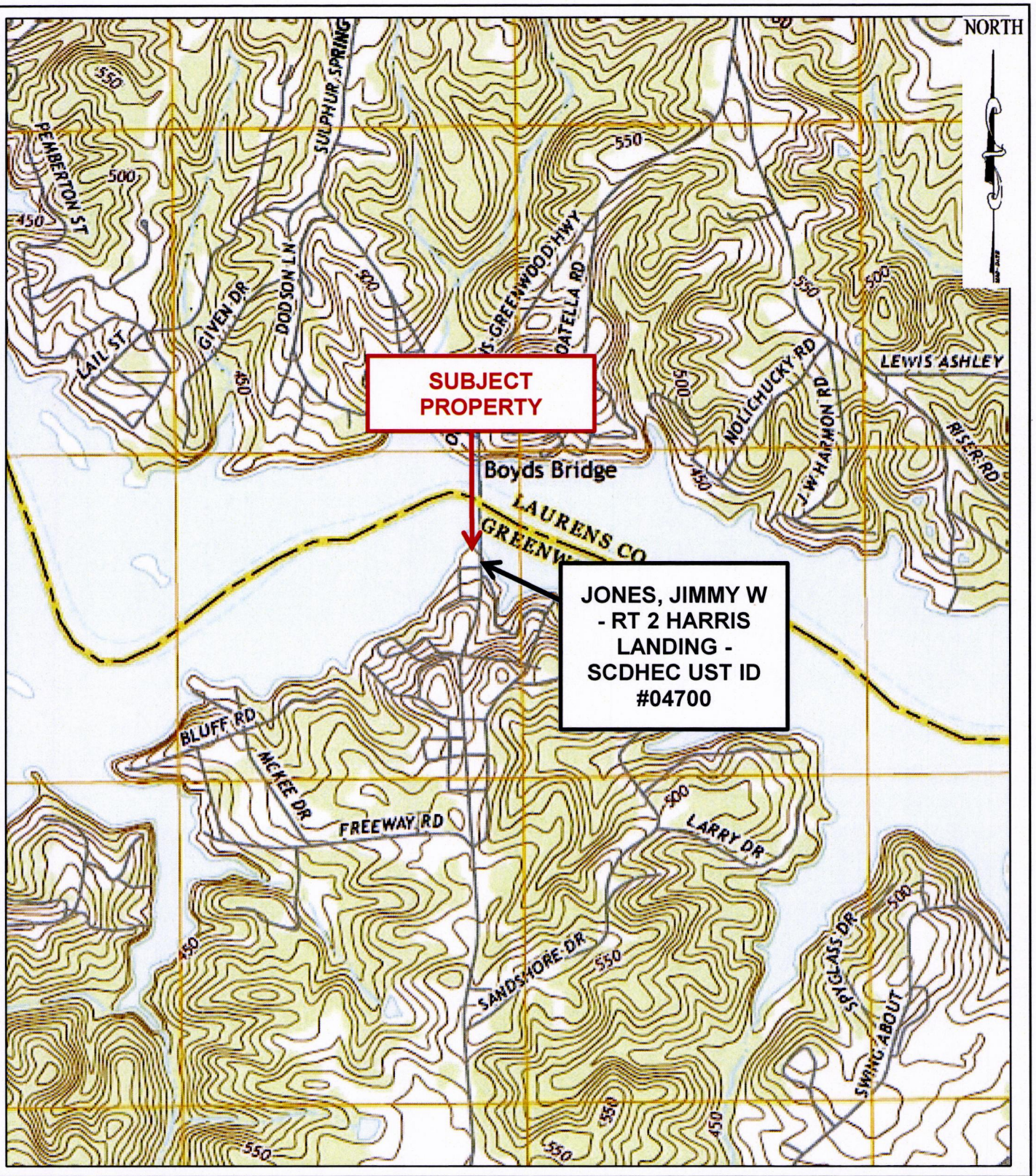
- A sample will be collected from the on-site water supply well (WSW-1) and the off-site water-supply well on the adjoining restaurant parcel to the southeast (WSW-2). One (1) duplicate (WSW-Duplicate), one (1) field blank (WSW-FB), and one (1) trip blank (WSW-TB) will be collected for quality assurance purposes.

- The monitoring wells, surface water samples, and associated duplicates and field blanks will be analyzed for benzene, toluene, ethylbenzene, xylenes, methyl-tert-butyl ether, naphthalene (BTEXMN), 1,2-dichloroethane, and oxygenates by EPA Method 8260 and 1,2-dibromoethane (EDB) by EPA Method 8011. The associated trip blanks will be analyzed for EPA 8260 compounds only.

- The water-supply wells and associated duplicate and field blank will be analyzed for BTEXMN and 1,2-dichloroethane by EPA Method 524.2, oxygenates by EPA Method 8260, and EDB by EPA Method 504.1. The associated trip blank will be analyzed for BTEXMN and 1,2-dichoroethane by EPA Method 524.2 and oxygenates by EPA Method 8260 only.

- Dispose of investigation-derived purge water.

- Submit report.



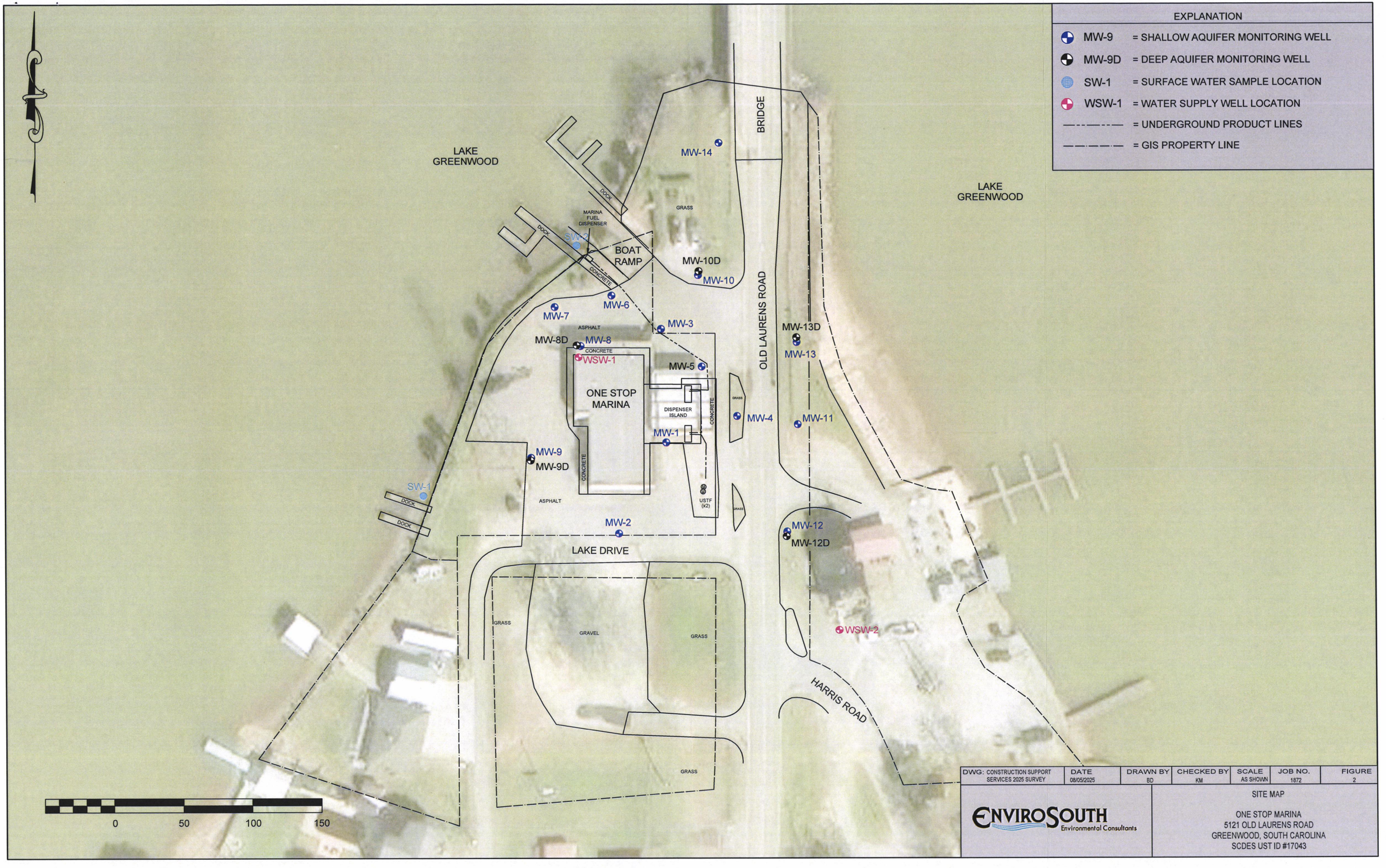
SOURCE: USGS 7.5' QUADRANGLE MAP 2020, WATERLOO, SC

ENVIROSOUTH
Environmental Consultants

SITE VICINITY MAP

ONE STOP MARINA
5121 OLD LAURENS ROAD
GREENWOOD, SOUTH CAROLINA

JOB NO.: 1872	CHECKED BY: MAM	FIGURE: 1
SCALE: NOT SHOWN	DRAWN BY: BD	DATE: 06/14/2024


EXPLANATION
MW-9 = SHALLOW AQUIFER MONITORING WELL
MW-9D = DEEP AQUIFER MONITORING WELL
SW-1 = SURFACE WATER SAMPLE LOCATION
WSW-1 = WATER SUPPLY WELL LOCATION
= UNDERGROUND PRODUCT LINES
= GIS PROPERTY LINE
LAKE GREENWOOD
LAKE GREENWOOD
BRIDGE
OLD LAURENS ROAD
MW-14
DOCK
GRASS
MARINA FUEL DISPENSER
DOCK
SW-2
BOAT RAMP
CONCRETE
MW-10D
MW-10
MW-6
MW-7
ASPHALT
MW-3
MW-13D
MW-8D
MW-8
CONCRETE
MW-13
WSW-1
MW-5
ONE STOP MARINA
DISPENSER ISLAND
CONCRETE
GRASS
MW-4
MW-11
MW-1
MW-9
MW-9D
CONCRETE
SW-1
DOCK
DOCK
ASPHALT
USTF (x2)
GRASS
MW-2
LAKE DRIVE
MW-12
MW-12D
GRASS
GRAVEL
GRASS
WSW-2
GRASS
HARRIS ROAD
0
50
100
150
DWG: CONSTRUCTION SUPPORT SERVICES 2025 SURVEY
DATE 08/05/2025
DRAWN BY BD
CHECKED BY KM
SCALE AS SHOWN
JOB NO. 1872
FIGURE 2
ENVIROSOUTH Environmental Consultants
SITE MAP
ONE STOP MARINA
5121 OLD LAURENS ROAD
GREENWOOD, SOUTH CAROLINA
SCDES UST ID #17043

ASSESSMENT COMPONENT COST AGREEMENT

South Carolina Department of Health and Environmental Control
Underground Storage Tank Management Division
State Underground Petroleum Environmental Response Bank Account
August 9, 2023

Facility Name: One Stop Marina

UST Permit #: 17043 Release #2 **Cost Agreement #:**

ITEM	QUANTITY	UNIT	UNIT PRICE		TOTAL
A. Plan Preparation					
1.2 Site-specific Work Plan	0.5	each	$183.22		$91.61
2.2 Tax Map		each	$85.50		$0.00
3.2 QAPP Contractor Addendum (App B)		each	$250.00		$0.00
B. Survey					
1.1 Receptor Survey		each	$673.06		$0.00
C. Survey					
1.2 Comprehensive Survey		each	$1,270.36		$0.00
5.1 Ground Penetrating Radar Survey (100 x 100)		each	$1,111.57		$0.00
D. Mob/Demob					
1.2 Equipment		each	$1,245.93		$0.00
2.2 Personnel	1.5	each	$516.69		$775.04
3.2 Adverse Terrain Vehicle		each	$610.75		$0.00
E. Soil Borings					
1.1 Soil Borings (hand auger)		foot	$21.80		$0.00
F. Soil Borings (requiring equipment, push technology, etc) or Field Screening (including sampling and analyst)					
1.2 Standard		per foot	$33.50		$0.00
2.2 Fractured Rock		per foot	$41.40		$0.00
G.					
H. Well Abandonment					
1.2 2" diameter or less		per foot	$3.79		$0.00
2.2 Greater than 2" to 6" diameter		per foot	$5.50		$0.00
3.2 Dug/Bored well (up to 6 feet diameter)		per foot	$18.32		$0.00
I. **Well Installation (In accordance with R.61-71)**					
1.2 Water Table (hand augered)		per foot	$31.40		$0.00
2.B Water Table (drill rig) 2" Diameter		per foot	$54.90		$0.00
2.2 Single-cased 2" Diameter Monitoring Well >50ft		per foot	$59.80		$0.00
3.2 Telescoping		per foot	$84.70		$0.00
4.2 Rock Drilling		per foot	$81.80		$0.00
5.2 2" Rock Coring		per foot	$88.50		$0.00
6.2 Multi-sampling ports/screens		per foot	$59.40		$0.00
7.2 Recovery Well (4" diameter)		per foot	$69.60		$0.00
9.2 Rotosonic (2" diameter)		per foot	$119.00		$0.00
10.2 Re-develop Existing Well		per foot	$13.44		$0.00
J. Groundwater Sample Collection / Gauging Depth to Water/Product					
1.2 Groundwater Purge		per well	$73.29		$0.00
2.2 Air or Vapors		sample	$14.66		$0.00
3.2 Water Supply Sample	1	sample	$26.87		$26.87

4.1A HydraSleeve		sample	$34.20		$0.00
4.2B No-purge Groundwater Sample/Surface wate	1	sample	$57.24		$57.24
5.2 Gauge Well only		sample	$8.55		$0.00
6.2 Sample Below Product		sample	$14.66		$0.00
7.2 Passive Diffusion Bag		sample	$31.75		$0.00
8.2 Field Duplicates (MWs & WSWs) and Field Bla	2.5	sample	$30.06		$75.15
9.2 Groundwater (low flow purge)	9.5	sample	$111.16		$1,056.02
10.2 Equipment Blank		sample	$30.06		$0.00
11.1 Sample Product		per well	$52.66		$0.00
K. Laboratory Analyses-Groundwater					
1.2 BTEXNM+Oxyg's+1,2 DCA+Eth(8260D)	13.5	per sample	$149.02		$2,011.77
2.2 Lead, Filtered		per sample	$16.85		$0.00
3.2 Rush EPA Method 8260B		per sample	$187.62		$0.00
4.2 Trimethal, Butyl, and Isopropyl Benzenes		per sample	$34.20		$0.00
5.2 PAH's		per sample	$74.02		$0.00
6.2 Lead		per sample	$19.54		$0.00
7.2 EDB by EPA 8011	12.5	per sample	$55.21		$690.13
8.2 EDB by EPA Method 8011 Rush		per sample	$83.31		$0.00
9.2 8 RCRA Metals		per sample	$77.45		$0.00
10.2 TPH (9070)		per sample	$50.09		$0.00
11.2 PH		per sample	$6.35		$0.00
12.2 BOD		per sample	$24.42		$0.00
13.2 Ethanol		per sample	$18.08		$0.00
K. Analyses-Drinking Water					
14.2 BTEXNM+1,2 DCA (524.2)	2.5	per sample	$151.52		$378.80
15.2 7-OXYGENATES & ETHANOL (8260D)	2.5	per sample	$112.07		$280.18
16.2 EDB (504.1)	2	per sample	$97.11		$194.22
17.2 RCRA METALS (200.8)		per sample	$122.15		$0.00
K. Analyses-Soil					
18.2 BTEX + Naphth.		per sample	$78.18		$0.00
19.2 PAH's		per sample	$78.22		$0.00
20.2 8 RCRA Metals		per sample	$68.89		$0.00
21.2 TPH-DRO (3550C/8015C)		per sample	$48.86		$0.00
22.2 TPH-GRO (5035B/8015C)		per sample	$43.92		$0.00
23.2 Grain size/hydrometer		per sample	$127.04		$0.00
24.2 Total Organic Carbon		per sample	$37.38		$0.00
K. Analyses-Air					
25.2 BTEX + Naphthalene		per sample	$263.84		$0.00
K. Hydrocarbon Fuel Identification					
27.1 C3-C44 Whole Oil (ASTM D3328)		per sample	$465.93		$0.00
28.1 Fuel Oxygenates (1624 Mod)		per sample	$398.39		$0.00
29.1 ALKYL Leads, EDB MMT (8080)		per sample	$398.39		$0.00
30.1 C8-C40 Full Scan (ASTM 5739)		per sample	$629.64		$0.00
31.1 Simulated Distillation (ASTM 2887)		per sample	$398.39		$0.00
32.1 Parent & Alk. PAH Com. (8270 SIM)		per sample	$723.63		$0.00
33.1 C3-C10 Piano (8260 MOD)		per sample	$599.88		$0.00
34.1 C10+Alkane Fingerprints		per sample	$599.88		$0.00
35.1 Expert Data Interpretation & Report		each	$595.30		$0.00

L. Aquifer Characterization					
1.2 Pumping Test		per hour	$28.09		$0.00
2.2 Slug Test		per test	$233.31		$0.00
3.2 Fractured Rock		per test	$122.15		$0.00
M. Free Product					
1.1 Free Product Recovery Rate Test		each	$46.42		$0.00
N.					
O. Risk Evaluation					
1.2 Tier I Risk Evaluation		each	$366.45		$0.00
2.2 Tier II Risk Evaluation		each	$122.15		$0.00
P. Survey					
1.1 Subsequent Survey		each	$297.65		$0.00
Q. Disposal (gallons or tons)					
1.2 Wastewater	10	gallon	$1.19		$11.90
2.2 Free Product		gallon	$1.63		$0.00
3.2 Soil Treatment/Disposal		ton	$156.25		$0.00
4.2 Drilling fluids		gallon	$1.25		$0.00
R. Miscellaneous (attach receipts)					
		each	$0.00		$0.00
		each	$0.00		$0.00
		each	$0.00		$0.00
T. Tier I Assessment (Use DHEC 3665 form)					
1.2 Southeast Region		standard	$12,622.56		$0.00
2.2 All Other Counties		standard	$13,844.06		$0.00
U. IGWA (Use DHEC 3666 form)					
1.2 Southeast Region		standard	$4,353.67		$0.00
2.2 All Other Counties		standard	$4,720.01		$0.00
22. Active Correction Action		PFP	Bid Cost		$0.00
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5.1 Off-gas Treatment 8 hour		per event	$141.17		$0.00
6.2 Off-gas Treatment 24 hour		per event	$294.30		$0.00
7.2 Off-gas Treatment 48 hour		per event	$386.10		$0.00
8.1 Off-gas Treatment 96 hour		per event	$898.84		$0.00
9.1 Off-gas Treatment 8 hour (w/chlorinated compounds)		per event	$464.40		$0.00
10.1 Off-gas Treatment 24 hour (w/chlorinated compounds)		per event	$540.00		$0.00
11.1 Off-gas Treatment 48 hour (w/chlorinated compounds)		per event	$1,080.00		$0.00
12.1 Off-gas Treatment 96 hour (w/chlorinated compounds)		per event	$2,160.00		$0.00
13.2 AFVR Effluent Disposal(w/chlorinated compounds)		gallon	$0.64		$0.00
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18.1 Mobilization for absorbents/skimmers		each	$516.69		$0.00
19.1 Well sock 2" ID well		each	$36.94		$0.00

20.1 Well sock 4" ID well		each	$49.03		$0.00
21.1 pad (per pad)		each	$49.95		$0.00
22.1 3" diameter x 10' length boom		each	$108.00		$0.00
23.1 5" diameter x 10' length boom		each	$132.84		$0.00
24.1 New FPP recovery skimmer (2" wells)		each	$791.10		$0.00
25.1 New FPP recovery skimmer (4" wells)		each	$1,247.40		$0.00
26.1 Refurbished FPP recovery skimmer (2" or 4" wells)		each	$760.32		$0.00
27.1 Disposal of Absorbents		pound	$4.10		$0.00
28.1 Disposal of product from skimmers		gallon	$0.50		$0.00
X. Granulated Activated Carbon (GAC) filter system installation & service:					
1.2 New GAC System Installation		each	$2,320.86		$0.00
2.2 Refurbished GAC Sys. Install		each	$1,099.35		$0.00
3.2 Filter replacement/removal		each	$427.53		$0.00
4.2 GAC System removal, cleaning, & refurbishment		each	$335.92		$0.00
5.2 GAC System housing		each	$305.38		$0.00
6.2 In-line particulate filter		each	$183.22		$0.00
7.2 Additional piping & fittings		foot	$1.84		$0.00
Y. Well Repair					
1.2 Additional Copies of the Report Delivered		each	$61.07		$0.00
2.2 Repair 2x2 MW pad		each	$61.07		$0.00
3.2 Repair 4x4 MW pad		each	$107.49		$0.00
4.2 Replace well vault		each	$144.14		$0.00
5.2 Replace well cover bolts		each	$3.18		$0.00
6.2 Replace locking well cap & lock		each	$18.32		$0.00
7.2 Replace/Repair stick-up		each	$163.68		$0.00
8.2 Convert Flush-mount to Stick-up		each	$183.22		$0.00
9.2 Convert Stick-up to Flush-mount		each	$158.79		$0.00
10.2 Replace missing/illegible well ID plate		each	$14.66		$0.00
11.1 Down-hole Camera		per foot	$29.25		$0.00
Z. High Resolution Site Characterization					
1.1 HRSC Screening Equipment Mobilization		each	$1,468.80		$0.00
2.1 HRSC Drilling Category 1		per foot	$31.32		$0.00
3.1 HRSC Drilling Category 2		per foot	$36.18		$0.00
4.1 HRSC Drilling Category 3		per foot	$29.16		$0.00
5.1 HRSC 3-D Model		each	$4,363.20		$0.00
S. Report Prep & Project Management	12%	percent	$5,648.92		$677.87
TOTAL					$6,326.78

ASSESSMENT COMPONENT COST AGREEMENT

South Carolina Department of Health and Environmental Control
Underground Storage Tank Management Division
State Underground Petroleum Environmental Response Bank Account
August 9, 2023

Facility Name: One Stop Marina

UST Permit #: 17043 Release #3 **Cost Agreement #:**

ITEM	QUANTITY	UNIT	UNIT PRICE		TOTAL
A. Plan Preparation					
1.2 Site-specific Work Plan	0.5	each	$183.22		$91.61
2.2 Tax Map		each	$85.50		$0.00
3.2 QAPP Contractor Addendum (App B)		each	$250.00		$0.00
B. Survey					
1.1 Receptor Survey		each	$673.06		$0.00
C. Survey					
1.2 Comprehensive Survey		each	$1,270.36		$0.00
5.1 Ground Penetrating Radar Survey (100 x 100)		each	$1,111.57		$0.00
D. Mob/Demob					
1.2 Equipment		each	$1,245.93		$0.00
2.2 Personnel	1.5	each	$516.69		$775.04
3.2 Adverse Terrain Vehicle		each	$610.75		$0.00
E. Soil Borings					
1.1 Soil Borings (hand auger)		foot	$21.80		$0.00
F. Soil Borings (requiring equipment, push technology, etc) or Field Screening (including sampling and analyst)					
1.2 Standard		per foot	$33.50		$0.00
2.2 Fractured Rock		per foot	$41.40		$0.00
G.					
H. Well Abandonment					
1.2 2" diameter or less		per foot	$3.79		$0.00
2.2 Greater than 2" to 6" diameter		per foot	$5.50		$0.00
3.2 Dug/Bored well (up to 6 feet diameter)		per foot	$18.32		$0.00
I. **Well Installation (In accordance with R.61-71)**					
1.2 Water Table (hand augered)		per foot	$31.40		$0.00
2.B Water Table (drill rig) 2" Diameter		per foot	$54.90		$0.00
2.2 Single-cased 2" Diameter Monitoring Well >50ft		per foot	$59.80		$0.00
3.2 Telescoping		per foot	$84.70		$0.00
4.2 Rock Drilling		per foot	$81.80		$0.00
5.2 2" Rock Coring		per foot	$88.50		$0.00
6.2 Multi-sampling ports/screens		per foot	$59.40		$0.00
7.2 Recovery Well (4" diameter)		per foot	$69.60		$0.00
9.2 Rotosonic (2" diameter)		per foot	$119.00		$0.00
10.2 Re-develop Existing Well		per foot	$13.44		$0.00
J. Groundwater Sample Collection / Gauging Depth to Water/Product					
1.2 Groundwater Purge		per well	$73.29		$0.00
2.2 Air or Vapors		sample	$14.66		$0.00
3.2 Water Supply Sample	1	sample	$26.87		$26.87

4.1A HydraSleeve		sample	$34.20		$0.00
4.2B No-purge Groundwater Sample/Surface wate	1	sample	$57.24		$57.24
5.2 Gauge Well only		sample	$8.55		$0.00
6.2 Sample Below Product		sample	$14.66		$0.00
7.2 Passive Diffusion Bag		sample	$31.75		$0.00
8.2 Field Duplicates (MWs & WSWs) and Field Bla	2.5	sample	$30.06		$75.15
9.2 Groundwater (low flow purge)	9.5	sample	$111.16		$1,056.02
10.2 Equipment Blank		sample	$30.06		$0.00
11.1 Sample Product		per well	$52.66		$0.00
K. Laboratory Analyses-Groundwater					
1.2 BTEXNM+Oxyg's+1,2 DCA+Eth(8260D)	13.5	per sample	$149.02		$2,011.77
2.2 Lead, Filtered		per sample	$16.85		$0.00
3.2 Rush EPA Method 8260B		per sample	$187.62		$0.00
4.2 Trimethal, Butyl, and Isopropyl Benzenes		per sample	$34.20		$0.00
5.2 PAH's		per sample	$74.02		$0.00
6.2 Lead		per sample	$19.54		$0.00
7.2 EDB by EPA 8011	12.5	per sample	$55.21		$690.13
8.2 EDB by EPA Method 8011 Rush		per sample	$83.31		$0.00
9.2 8 RCRA Metals		per sample	$77.45		$0.00
10.2 TPH (9070)		per sample	$50.09		$0.00
11.2 PH		per sample	$6.35		$0.00
12.2 BOD		per sample	$24.42		$0.00
13.2 Ethanol		per sample	$18.08		$0.00
K. Analyses-Drinking Water					
14.2 BTEXNM+1,2 DCA (524.2)	2.5	per sample	$151.52		$378.80
15.2 7-OXYGENATES & ETHANOL (8260D)	2.5	per sample	$112.07		$280.18
16.2 EDB (504.1)	2	per sample	$97.11		$194.22
17.2 RCRA METALS (200.8)		per sample	$122.15		$0.00
K. Analyses-Soil					
18.2 BTEX + Naphth.		per sample	$78.18		$0.00
19.2 PAH's		per sample	$78.22		$0.00
20.2 8 RCRA Metals		per sample	$68.89		$0.00
21.2 TPH-DRO (3550C/8015C)		per sample	$48.86		$0.00
22.2 TPH-GRO (5035B/8015C)		per sample	$43.92		$0.00
23.2 Grain size/hydrometer		per sample	$127.04		$0.00
24.2 Total Organic Carbon		per sample	$37.38		$0.00
K. Analyses-Air					
25.2 BTEX + Naphthalene		per sample	$263.84		$0.00
K. Hydrocarbon Fuel Identification					
27.1 C3-C44 Whole Oil (ASTM D3328)		per sample	$465.93		$0.00
28.1 Fuel Oxygenates (1624 Mod)		per sample	$398.39		$0.00
29.1 ALKYL Leads, EDB MMT (8080)		per sample	$398.39		$0.00
30.1 C8-C40 Full Scan (ASTM 5739)		per sample	$629.64		$0.00
31.1 Simulated Distillation (ASTM 2887)		per sample	$398.39		$0.00
32.1 Parent & Alk. PAH Com. (8270 SIM)		per sample	$723.63		$0.00
33.1 C3-C10 Piano (8260 MOD)		per sample	$599.88		$0.00
34.1 C10+Alkane Fingerprints		per sample	$599.88		$0.00
35.1 Expert Data Interpretation & Report		each	$595.30		$0.00

L. Aquifer Characterization					
1.2 Pumping Test		per hour	$28.09		$0.00
2.2 Slug Test		per test	$233.31		$0.00
3.2 Fractured Rock		per test	$122.15		$0.00
M. Free Product					
1.1 Free Product Recovery Rate Test		each	$46.42		$0.00
N.					
O. Risk Evaluation					
1.2 Tier I Risk Evaluation		each	$366.45		$0.00
2.2 Tier II Risk Evaluation		each	$122.15		$0.00
P. Survey					
1.1 Subsequent Survey		each	$297.65		$0.00
Q. Disposal (gallons or tons)					
1.2 Wastewater	10	gallon	$1.19		$11.90
2.2 Free Product		gallon	$1.63		$0.00
3.2 Soil Treatment/Disposal		ton	$156.25		$0.00
4.2 Drilling fluids		gallon	$1.25		$0.00
R. Miscellaneous (attach receipts)					
		each	$0.00		$0.00
		each	$0.00		$0.00
		each	$0.00		$0.00
T. Tier I Assessment (Use DHEC 3665 form)					
1.2 Southeast Region		standard	$12,622.56		$0.00
2.2 All Other Counties		standard	$13,844.06		$0.00
U. IGWA (Use DHEC 3666 form)					
1.2 Southeast Region		standard	$4,353.67		$0.00
2.2 All Other Counties		standard	$4,720.01		$0.00
22. Active Correction Action		PFP	Bid Cost		$0.00
W. Aggressive Fluid & Vapor Recovery (AFVR)					
1.2 8-hour Event		per event	$1,787.40		$0.00
2.1 24-hour Event		per event	$4,407.78		$0.00
3.1 48-hour Event		per event	$7,242.29		$0.00
4.1 96-hour Event		per event	$14,482.28		$0.00
5.1 Off-gas Treatment 8 hour		per event	$141.17		$0.00
6.2 Off-gas Treatment 24 hour		per event	$294.30		$0.00
7.2 Off-gas Treatment 48 hour		per event	$386.10		$0.00
8.1 Off-gas Treatment 96 hour		per event	$898.84		$0.00
9.1 Off-gas Treatment 8 hour (w/chlorinated compounds)		per event	$464.40		$0.00
10.1 Off-gas Treatment 24 hour (w/chlorinated compounds)		per event	$540.00		$0.00
11.1 Off-gas Treatment 48 hour (w/chlorinated compounds)		per event	$1,080.00		$0.00
12.1 Off-gas Treatment 96 hour (w/chlorinated compounds)		per event	$2,160.00		$0.00
13.2 AFVR Effluent Disposal(w/chlorinated compounds)		gallon	$0.64		$0.00
14.2 AFVR Site Reconnaissance		each	$302.40		$0.00
15.1 Additional Hook-ups		each	$29.68		$0.00
16.2 AFVR Effluent Disposal		gallon	$0.53		$0.00
17.2 AFVR Mobilization/Demobilization		each	$777.60		$0.00
18.1 Mobilization for absorbents/skimmers		each	$516.69		$0.00
19.1 Well sock 2" ID well		each	$36.94		$0.00

20.1 Well sock 4" ID well		each	$49.03		$0.00
21.1 pad (per pad)		each	$49.95		$0.00
22.1 3" diameter x 10' length boom		each	$108.00		$0.00
23.1 5" diameter x 10' length boom		each	$132.84		$0.00
24.1 New FPP recovery skimmer (2" wells)		each	$791.10		$0.00
25.1 New FPP recovery skimmer (4" wells)		each	$1,247.40		$0.00
26.1 Refurbished FPP recovery skimmer (2" or 4" wells)		each	$760.32		$0.00
27.1 Disposal of Absorbents		pound	$4.10		$0.00
28.1 Disposal of product from skimmers		gallon	$0.50		$0.00
X. Granulated Activated Carbon (GAC) filter system installation & service:					
1.2 New GAC System Installation		each	$2,320.86		$0.00
2.2 Refurbished GAC Sys. Install		each	$1,099.35		$0.00
3.2 Filter replacement/removal		each	$427.53		$0.00
4.2 GAC System removal, cleaning, & refurbishment		each	$335.92		$0.00
5.2 GAC System housing		each	$305.38		$0.00
6.2 In-line particulate filter		each	$183.22		$0.00
7.2 Additional piping & fittings		foot	$1.84		$0.00
Y. Well Repair					
1.2 Additional Copies of the Report Delivered		each	$61.07		$0.00
2.2 Repair 2x2 MW pad		each	$61.07		$0.00
3.2 Repair 4x4 MW pad		each	$107.49		$0.00
4.2 Replace well vault		each	$144.14		$0.00
5.2 Replace well cover bolts		each	$3.18		$0.00
6.2 Replace locking well cap & lock		each	$18.32		$0.00
7.2 Replace/Repair stick-up		each	$163.68		$0.00
8.2 Convert Flush-mount to Stick-up		each	$183.22		$0.00
9.2 Convert Stick-up to Flush-mount		each	$158.79		$0.00
10.2 Replace missing/illegible well ID plate		each	$14.66		$0.00
11.1 Down-hole Camera		per foot	$29.25		$0.00
Z. High Resolution Site Characterization					
1.1 HRSC Screening Equipment Mobilization		each	$1,468.80		$0.00
2.1 HRSC Drilling Category 1		per foot	$31.32		$0.00
3.1 HRSC Drilling Category 2		per foot	$36.18		$0.00
4.1 HRSC Drilling Category 3		per foot	$29.16		$0.00
5.1 HRSC 3-D Model		each	$4,363.20		$0.00
S. Report Prep & Project Management	12%	percent	$5,648.92		$677.87
TOTAL					$6,326.78

SC DEPARTMENT *of*
ENVIRONMENTAL SERVICES

Erin Jezek
Corrective Action & Field Support Section
Underground Storage Tank Management Division
2600 Bull Street
Columbia, SC 29201

SIDDHI GANESH 2 LLC
205 FAIRWAY DE
LAURENS SC 29360

OCT 21 2025



Re: **Site Specific Work Plan Approval and Groundwater Sampling Notice to Proceed**
One Stop Marina, 5121 Old Laurens Rd., Greenwood, SC
UST Permit #17043; CA Release 2 #70560, CA Release 3 #70561
Release # 2 and #3 reported February 3, 2025
Site Specific Work Plan received by email October 3, 2025
Greenwood County

To Whom It May Concern:

The Underground Storage Tank Management Division (UST Division) of the S.C. Department of Environmental Services has reviewed and approved the referenced Site Specific Work Plan (SSWP) submitted by your contractor. The groundwater sampling event should begin immediately upon receipt of this letter. All work should be conducted in compliance with the current revision of the UST Quality Assurance Program Plan (QAPP), your contractor's Annual Contractor Quality Assurance Plan, and all applicable regulations. The QAPP is available at des.sc.gov/programs/bureau-land-waste-management/underground-storage-tanks/ust-quality-assurance-program-plan-qapp.

Pursuant to S.C. Code Ann. Section 44-2-40(D), "The SUPERB Account and the SUPERB Financial Responsibility Fund shall provide combined coverage for site rehabilitation and third- party claims, respectively, not to exceed one million dollars per occurrence". **According to UST Division records, approximately $40,299.19 has been expended from the SUPERB Account to date for both release #2 and #3, respectively.** This scope of work, as recommended by your contractor, is anticipated to cost approximately $6,326.78 for release #2 and $6,326.78 for release #3.

The contractor must provide notification to the UST Project Manager via email 4 days prior to initiation of any site rehabilitation activities. If there are any changes to the schedule, the UST Project Manager must be contacted within 24 hours of those changes.

In accordance with Section IV.A.4.c of the SUPERB Site Rehabilitation & Fund Access Regulation (R.61-98), the contractor shall be required to indemnify the property owner, underground storage tank owner/operator and the State of South Carolina from and against all claims, damages, losses and expenses arising out of or resulting from activity conducted by the contractor, its agents, employees or subcontractors.

Your contractor can submit an invoice for direct payment from the State Underground Petroleum Environmental Response Bank (SUPERB) Account for pre-approved costs. **The Monitoring Report, contractor checklist (QAPP Appendix K), and invoice should be submitted to the UST Division within sixty (60) days of the date of this correspondence.** If the invoice is not submitted within 120 days from the date of this letter, monies allocated to pay this invoice will be uncommitted. This means that the invoice will not be processed for payment until all other committed funds are paid or monies become available.

If the report cannot be submitted by the required due date, an extension may be requested by submitting a written request, either via postal mail or email, to my attention prior to the due date. The Department will issue a Notice of Alleged Violation if the report is not submitted by the required due date.

Please note that sections 44-2-110(4) and 44-2-130 of the SUPERB Statute state that the SUPERB Account cannot compensate any costs that are not pre-approved. If for any reason additional tasks will be completed, these additional tasks, and the associated cost, must be pre-approved by the UST Division for the cost to be paid. The UST Division reserves the authority to pay only for work properly performed and/or technically justified and will only pay rates in accordance with established criteria. Further, the UST Division reserves the right to question and/or reject costs if deemed unreasonable and the right to audit project records at any time during the project or after completion of work. **Per Section III.3.b of the SUPERB Site Rehabilitation and Fund Access Regulations (R.61-98), reimbursement for site rehabilitation activities shall in no event exceed the actual costs incurred.**

Please note that applicable South Carolina certification requirements regarding laboratory services, well installation, and report preparation must be satisfied. Any site rehabilitation activity associated with the UST release must be performed by a SCDES-certified site rehabilitation contractor as required by the SUPERB Site Rehabilitation and Fund Access Regulation, R.61-98.

The UST Division grants pre-approval for transportation of virgin petroleum impacted soil and groundwater from the referenced site to a permitted treatment facility. There can be no spillage or leakage in transport. All investigation-derived waste (IDW) must be properly contained and labeled prior to disposal. IDW should not be stored on-site longer than ninety (90) days. A copy of the disposal manifest and/or acceptance letter from the receiving facility that clearly designates the quantity received must be included as an appendix to the report. If the Chemical of Concern (CoC) concentrations based on laboratory analysis is below Risk-Based Screening Levels (RBSLs), please contact the project manager for approval to dispose of soil and/or groundwater on-site. The SUPERB Account will not reimburse for transportation or treatment of soil and/or groundwater with concentrations below RBSLs.

The contractor will be responsible for keeping and preserving suitable records of hydrological and other site assessments, site plans, contracts, accounts, invoices, or other transactions related to the cleanup and rehabilitation and the records must be accessible to the department during regular business hours. In addition, this includes all subcontractor agreements, invoices, correspondence, plans, reports, records, including electronic and paper formats. All records must be maintained for 10 years after project completion.

On all correspondence regarding this site, please reference the UST Permit number above. Should you have any questions, please contact me by phone at (803) 898-0608, by fax at (803) 898-0673, or by email at erin.jezek@des.sc.gov.

Sincerely,

Erin Jezek, Hydrogeologist

enc: Approved Cost Agreements

cc: EnviroSouth Inc., 3440 Augusta Rd., Greenville, SC 29605 (w/ enc)
Technical file (w/ enc)

Approved Cost Agreement CA-70560

Facility Name: 17043 - ONE STOP MARINA

Facility Number: 17043

PO Number	Description	Comments	Qty / Pct	Unit Price	Amount
70560	A / PLAN PREPARATION / 1.2 / SITE SPECIFIC WORK PLAN		0.5	$183.22	$91.61
70560	D / MOB/DEMOB / 2.2 / PERSONNEL		1.5	$516.69	$775.04
70560	J / SAMPLE COLLECTION / 3.2 / WATER SUPPLY SAMPLE		1	$26.87	$26.87
70560	J / SAMPLE COLLECTION / 4.2B / NO-PURGE GROUNDWATER		1	$57.24	$57.24
70560	J / SAMPLE COLLECTION / 8.2 / FIELD DUPL. (MWS & WSWS) & FB		2.5	$30.06	$75.15
70560	J / SAMPLE COLLECTION / 9.2 / GROUNDWATER (LOW FLOW PURGE)		9.5	$111.16	$1056.02
70560	K / ANALYSES / 1.2 / BTEXNM+OXYGS+1,2 DCA+ETH 8260D		13.5	$149.02	$2011.77
70560	K / ANALYSES / 14.2 / BTEXNM+1,2 DCA (524.2) WSW		2.5	$151.52	$378.8
70560	K / ANALYSES / 15.2 / OXYGENATES & ETHANOL 8260D		2.5	$112.07	$280.18
70560	K / ANALYSES / 16.2 / EDB (504.1)		2	$97.11	$194.22
70560	K / ANALYSES / 7.2 / EDB BY EPA 8011		12.5	$55.21	$690.13
70560	Q / DISPOSAL / 1.2 / WASTEWATER		10	$1.19	$11.9
70560	S / REPORT PROJECT MANAGEMENT / S / REPORT PREP & PROJ. MANAGEMENT		0.12	$0.12	$677.87
					Total : $6326.79

Approved Cost Agreement CA-70561

Facility Name: 17043 - ONE STOP MARINA

Facility Number: 17043

PO Number	Description	Comments	Qty / Pct	Unit Price	Amount
70561	A / PLAN PREPARATION / 1.2 / SITE SPECIFIC WORK PLAN		0.5	$183.22	$91.61
70561	D / MOB/DEMOB / 2.2 / PERSONNEL		1.5	$516.69	$775.04
70561	J / SAMPLE COLLECTION / 3.2 / WATER SUPPLY SAMPLE		1	$26.87	$26.87
70561	J / SAMPLE COLLECTION / 4.2B / NO-PURGE GROUNDWATER		1	$57.24	$57.24
70561	J / SAMPLE COLLECTION / 8.2 / FIELD DUPL. (MWS & WSWS) & FB		2.5	$30.06	$75.15
70561	J / SAMPLE COLLECTION / 9.2 / GROUNDWATER (LOW FLOW PURGE)		9.5	$111.16	$1056.02
70561	K / ANALYSES / 1.2 / BTEXNM+OXYGS+1,2 DCA+ETH 8260D		13.5	$149.02	$2011.77
70561	K / ANALYSES / 14.2 / BTEXNM+1,2 DCA (524.2) WSW		2.5	$151.52	$378.8
70561	K / ANALYSES / 15.2 / OXYGENATES & ETHANOL 8260D		2.5	$112.07	$280.18
70561	K / ANALYSES / 16.2 / EDB (504.1)		2	$97.11	$194.22
70561	K / ANALYSES / 7.2 / EDB BY EPA 8011		12.5	$55.21	$690.13
70561	Q / DISPOSAL / 1.2 / WASTEWATER		10	$1.19	$11.9
70561	S / REPORT PROJECT MANAGEMENT / S / REPORT PREP & PROJ. MANAGEMENT		0.12	$0.12	$677.87
					Total : $6326.79

Outlook

Re: One Stop Marina, UST ID #17043

From Erin E. Jezek <erin.jezek@des.sc.gov>
Date Wed 11/5/2025 11:08 AM
To William Lyons <wlyons@envirosouth.com>
Cc Beth Dalke <bdalke@envirosouth.com>



Will,

We are fine with EnviroSouth expediting the results of this upcoming comprehensive sampling event to try and maintain the tight time frame you are requesting for ACA with the site.

Erin Jezek
Geologist/Hydrologist I
UST Management Division
Bureau of Land and Waste Management
O: 803-898-0608
Erin.Jezek@des.sc.gov
DES.SC.gov



From: William Lyons <wlyons@envirosouth.com>
Sent: Wednesday, November 5, 2025 10:53 AM
To: Erin E. Jezek <erin.jezek@des.sc.gov>
Cc: Beth Dalke <bdalke@envirosouth.com>
Subject: One Stop Marina, UST ID #17043

Good morning Erin.

Envirosouth would like to expedite the laboratory results for the upcoming comprehensive sampling event at the subject site. The purpose for the expedited turn-around-time is so that we will have sufficient time to review the data, provide the results to SCDES as quickly as possible and prepare a CAP for the site in a timely manner.

Please let me know if you agree to this request.

Thank you.

-Will

Will Lyons, P.G.
UST Coordinator and Senior Hydrogeologist