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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-9S 110409 (RSK0396-03 - Water)						**Sampled: 11/04/09 10:40**		**Recvd: 11/05/09 09:15**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Benzene	0.55	J	1.0	0.41	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Vinyl chloride	1.7		1.0	0.24	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 00:23	NMD	9K11104	8260B
1,2-Dichloroethane-d4	*116 %*		*Surr Limits: (66-137%)*				*11/12/09 00:23*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*97 %*		*Surr Limits: (73-120%)*				*11/12/09 00:23*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*109 %*		*Surr Limits: (71-126%)*				*11/12/09 00:23*	*NMD*	*9K11104*	*8260B*

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O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: TMW-2S 110409 (RSK0396-04 - Water) **Sampled: 11/04/09 10:55 Recvd: 11/05/09 09:15**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
2-Hexanone	ND	X	5.0	1.2	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Acetone	ND	X	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 00:46	NMD	9K11104	8260B
1,2-Dichloroethane-d4	*131 %*		*Surr Limits: (66-137%)*				*11/12/09 00:46*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*96 %*		*Surr Limits: (73-120%)*				*11/12/09 00:46*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*90 %*		*Surr Limits: (71-126%)*				*11/12/09 00:46*	*NMD*	*9K11104*	*8260B*

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SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: TMW-2D 110409 (RSK0396-05 - Water) **Sampled: 11/04/09 11:00 Recvd: 11/05/09 09:15**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Acetone	~~5.7~~ 20U		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
cis-1,2-Dichloroethene	17		1.0	0.38	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Styrene	ND	✓	1.0	0.18	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
trans-1,2-Dichloroethene	8.7		1.0	0.42	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Vinyl chloride	9.2		1.0	0.24	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/15/09 18:55	NMD	9K15021	8260B
1,2-Dichloroethane-d4	*95 %*		*Surr Limits: (66-137%)*				*11/15/09 18:55*	*NMD*	*9K15021*	*8260B*
4-Bromofluorobenzene	*89 %*		*Surr Limits: (73-120%)*				*11/15/09 18:55*	*NMD*	*9K15021*	*8260B*
Toluene-d8	*97 %*		*Surr Limits: (71-126%)*				*11/15/09 18:55*	*NMD*	*9K15021*	*8260B*

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O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-7P 110409 (RSK0396-06 - Water)							**Sampled: 11/04/09 11:20**		**Recvd: 11/05/09 09:15**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	~~790~~ 930	E	~~1.0~~ 20	0.26	ug/L	~~1.00~~ 20	11/12/09 01:31	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
1,1,2-Trichloroethane	0.90	J	1.0	0.23	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
1,1-Dichloroethane	48		1.0	0.38	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
1,1-Dichloroethene	37		1.0	0.29	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Chloroform	0.82	J	1.0	0.34	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
cis-1,2-Dichloroethene	30		1.0	0.38	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Tetrachloroethene	0.64	J	1.0	0.36	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
trans-1,2-Dichloroethene	2.8		1.0	0.42	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Trichloroethene	~~680~~ 800	E	~~1.0~~ 20	0.46	ug/L	~~1.00~~ 20	11/12/09 01:31	NMD	9K11104	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 01:31	NMD	9K11104	8260B
1,2-Dichloroethane-d4	*130 %*		*Surr Limits: (66-137%)*				*11/12/09 01:31*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*106 %*		*Surr Limits: (73-120%)*				*11/12/09 01:31*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*99 %*		*Surr Limits: (71-126%)*				*11/12/09 01:31*	*NMD*	*9K11104*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

see 1xb all

Received: 11/05/09-11/07/
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-7P 110409 (RSK0396-06RE1 - Water)						**Sampled: 11/04/09 11:20**		**Recvd: 11/05/09 09:15**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	930	D08	20	5.3	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
1,1,2,2-Tetrachloroethane	ND	D08	20	4.3	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
1,1,2-Trichloroethane	ND	D08	20	4.6	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
1,1-Dichloroethane	52	D08	20	7.7	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
1,1-Dichloroethene	38	D08	20	5.9	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
1,2-Dichloroethane	ND	D08	20	4.3	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
1,2-Dichloropropane	ND	D08	20	6.6	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
2-Butanone (MEK)	ND	D08	100	26	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
2-Hexanone	ND	D08	100	25	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	100	18	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Acetone	ND	D08	100	27	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Benzene	ND	D08	20	8.2	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Bromodichloromethane	ND	D08	20	7.7	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Bromoform	ND	D08	20	5.1	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Bromomethane	ND	D08	20	5.6	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Carbon disulfide	ND	D08	20	3.9	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Carbon Tetrachloride	ND	D08	20	5.3	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Chlorobenzene	ND	D08	20	6.3	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Dibromochloromethane	ND	D08	20	6.4	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Chloroethane	ND	D08	20	6.5	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Chloroform	ND	D08	20	6.7	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Chloromethane	ND	D08	20	6.9	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
cis-1,2-Dichloroethene	31	D08	20	7.7	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
cis-1,3-Dichloropropene	ND	D08	20	7.1	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Ethylbenzene	ND	D08	20	3.7	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Methylene Chloride	ND	D08	20	8.8	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Styrene	ND	D08	20	3.7	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Tetrachloroethene	ND	D08	20	7.3	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Toluene	ND	D08	20	10	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
trans-1,2-Dichloroethene	ND	D08	20	8.4	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
trans-1,3-Dichloropropene	ND	D08	20	7.4	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Trichloroethene	800	D08	20	9.2	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Vinyl chloride	ND	D08	20	4.9	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
Xylenes, total	ND	D08	40	13	ug/L	20.0	11/12/09 13:22	DHC	9K12020	8260B
1,2-Dichloroethane-d4	*125 %*	*D08*	*Surr Limits: (66-137%)*				*11/12/09 13:22*	*DHC*	*9K12020*	*8260B*
4-Bromofluorobenzene	*99 %*	*D08*	*Surr Limits: (73-120%)*				*11/12/09 13:22*	*DHC*	*9K12020*	*8260B*
Toluene-d8	*92 %*	*D08*	*Surr Limits: (71-126%)*				*11/12/09 13:22*	*DHC*	*9K12020*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-7S 110409 (RSK0396-07 - Water)						**Sampled: 11/04/09 11:25**		**Recvd: 11/05/09 09:15**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
1,1-Dichloroethane	15		1.0	0.38	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
1,1-Dichloroethene	3.9		1.0	0.29	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
2-Hexanone	ND	✓	5.0	1.2	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Acetone	ND	✓	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
cis-1,2-Dichloroethene	500	✓	~~1.0~~ 10	0.38	ug/L	10 ~~1.00~~	11/12/09 01:54	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
trans-1,2-Dichloroethene	1.2		1.0	0.42	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
Vinyl chloride	~~590~~ 660	E	~~1.0~~ 10	0.24	ug/L	10 ~~1.00~~	11/12/09 01:54	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 01:54	NMD	9K11104	8260B
1,2-Dichloroethane-d4	*126 %*		*Surr Limits: (66-137%)*				*11/12/09 01:54*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*102 %*		*Surr Limits: (73-120%)*				*11/12/09 01:54*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*93 %*		*Surr Limits: (71-126%)*				*11/12/09 01:54*	*NMD*	*9K11104*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/
Reported: 12/01/09 15:47

See 1x bad all

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-7S 110409 (RSK0396-07RE1 - Water)							**Sampled: 11/04/09 11:25**		**Recvd: 11/05/09 09:15**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND	D08	10	2.6	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
1,1,2,2-Tetrachloroethane	ND	D08	10	2.1	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
1,1,2-Trichloroethane	ND	D08	10	2.3	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
1,1-Dichloroethane	14	D08	10	3.8	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
1,1-Dichloroethene	ND	D08	10	2.9	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
1,2-Dichloroethane	ND	D08	10	2.1	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
1,2-Dichloropropane	ND	D08	10	3.3	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
2-Butanone (MEK)	ND	D08	50	13	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
2-Hexanone	ND	D08	50	12	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	50	9.1	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Acetone	ND	D08	50	13	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Benzene	ND	D08	10	4.1	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Bromodichloromethane	ND	D08	10	3.9	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Bromoform	ND	D08	10	2.6	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Bromomethane	ND	D08	10	2.8	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Carbon disulfide	ND	D08	10	1.9	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Carbon Tetrachloride	ND	D08	10	2.7	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Chlorobenzene	ND	D08	10	3.2	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Dibromochloromethane	ND	D08	10	3.2	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Chloroethane	ND	D08	10	3.2	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Chloroform	ND	D08	10	3.4	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Chloromethane	ND	D08	10	3.5	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
cis-1,2-Dichloroethene	500	D08	10	3.8	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
cis-1,3-Dichloropropene	ND	D08	10	3.6	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Ethylbenzene	ND	D08	10	1.8	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Methylene Chloride	ND	D08	10	4.4	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Styrene	ND	D08	10	1.8	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Tetrachloroethene	ND	D08	10	3.6	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Toluene	ND	D08	10	5.1	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
trans-1,2-Dichloroethene	ND	D08	10	4.2	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
trans-1,3-Dichloropropene	ND	D08	10	3.7	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Trichloroethene	ND	D08	10	4.6	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Vinyl chloride	660	D08	10	2.4	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
Xylenes, total	ND	D08	20	6.6	ug/L	10.0	11/12/09 13:46	DHC	9K12020	8260B
1,2-Dichloroethane-d4	*131 %*	*D08*	*Surr Limits: (66-137%)*				*11/12/09 13:46*	*DHC*	*9K12020*	*8260B*
4-Bromofluorobenzene	*103 %*	*D08*	*Surr Limits: (73-120%)*				*11/12/09 13:46*	*DHC*	*9K12020*	*8260B*
Toluene-d8	*97 %*	*D08*	*Surr Limits: (71-126%)*				*11/12/09 13:46*	*DHC*	*9K12020*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-7D 110409 (RSK0396-08 - Water)						**Sampled: 11/04/09 11:30**		**Recvd: 11/05/09 09:15**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Acetone	~~4.4~~ 20	J U	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/15/09 19:21	NMD	9K15021	8260B
1,2-Dichloroethane-d4	*92 %*		*Surr Limits: (66-137%)*				*11/15/09 19:21*	*NMD*	*9K15021*	*8260B*
4-Bromofluorobenzene	*92 %*		*Surr Limits: (73-120%)*				*11/15/09 19:21*	*NMD*	*9K15021*	*8260B*
Toluene-d8	*95 %*		*Surr Limits: (71-126%)*				*11/15/09 19:21*	*NMD*	*9K15021*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: ADW-5 110409 (RSK0396-11 - Water) FD [AF-SD 110409] **Sampled: 11/04/09 11:45 Recvd: 11/05/09 09:15**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
2-Hexanone	ND	~~t~~	5.0	1.2	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Acetone	20 ~~5.8~~	U ~~t~~ J	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 02:39	NMD	9K11104	8260B
1,2-Dichloroethane-d4	*124 %*		*Surr Limits: (66-137%)*				*11/12/09 02:39*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*94 %*		*Surr Limits: (73-120%)*				*11/12/09 02:39*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*88 %*		*Surr Limits: (71-126%)*				*11/12/09 02:39*	*NMD*	*9K11104*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: TMW-1S 110409 (RSK0396-12 - Water) **Sampled: 11/04/09 12:15** **Recvd: 11/05/09 09:15**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
1,1,2,2-Tetrachloroethane	ND	D08	5.0	1.1	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
1,1,2-Trichloroethane	ND	D08	5.0	1.2	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
1,1-Dichloroethane	5.2	D08	5.0	1.9	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
1,1-Dichloroethene	ND	D08	5.0	1.5	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
1,2-Dichloroethane	ND	D08	5.0	1.1	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
1,2-Dichloropropane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
2-Butanone (MEK)	ND	D08	25	6.6	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
2-Hexanone	ND	D08,L	25	6.2	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	25	4.5	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Acetone	ND	D08	~~25~~ 100	~~6.7~~ 100	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Benzene	ND	D08	5.0	2.0	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Bromodichloromethane	ND	D08	5.0	1.9	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Bromoform	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Bromomethane	ND	D08	5.0	1.4	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Carbon disulfide	ND	D08	5.0	0.97	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Carbon Tetrachloride	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Chlorobenzene	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Dibromochloromethane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Chloroethane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Chloroform	ND	D08	5.0	1.7	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Chloromethane	ND	D08	5.0	1.7	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
cis-1,2-Dichloroethene	230	D08	5.0	1.9	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
cis-1,3-Dichloropropene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Ethylbenzene	ND	D08	5.0	0.92	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Methylene Chloride	ND	D08	5.0	2.2	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Styrene	ND	D08	5.0	0.92	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Tetrachloroethene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Toluene	ND	D08	5.0	2.6	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
trans-1,2-Dichloroethene	ND	D08	5.0	2.1	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
trans-1,3-Dichloropropene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Trichloroethene	ND	D08	5.0	2.3	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Vinyl chloride	80	D08	5.0	1.2	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
Xylenes, total	ND	D08	10	3.3	ug/L	5.00	11/12/09 14:08	DHC	9K12020	8260B
1,2-Dichloroethane-d4	*128 %*	*D08*	*Surr Limits: (66-137%)*				*11/12/09 14:08*	*DHC*	*9K12020*	*8260B*
4-Bromofluorobenzene	*101 %*	*D08*	*Surr Limits: (73-120%)*				*11/12/09 14:08*	*DHC*	*9K12020*	*8260B*
Toluene-d8	*97 %*	*D08*	*Surr Limits: (71-126%)*				*11/12/09 14:08*	*DHC*	*9K12020*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: TMW-1D 110409 (RSK0396-13 - Water) **Sampled: 11/04/09 12:20** **Recvd: 11/05/09 09:15**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
2-Hexanone	ND	L	5.0	1.2	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Acetone	ND	L	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 03:24	NMD	9K11104	8260B
1,2-Dichloroethane-d4	*127 %*		*Surr Limits: (66-137%)*				*11/12/09 03:24*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*106 %*		*Surr Limits: (73-120%)*				*11/12/09 03:24*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*97 %*		*Surr Limits: (71-126%)*				*11/12/09 03:24*	*NMD*	*9K11104*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-5P 110409 (RSK0396-14 - Water)							**Sampled: 11/04/09 12:35**		**Recvd: 11/05/09 09:15**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	~~460~~ 140	E	~~1.0~~ 5	0.26	ug/L	5 ~~1.00~~	11/12/09 03:46	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
1,1-Dichloroethane	6.2		1.0	0.38	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
1,1-Dichloroethene	4.8		1.0	0.29	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
cis-1,2-Dichloroethene	24		1.0	0.38	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Tetrachloroethene	0.80	J	1.0	0.36	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
trans-1,2-Dichloroethene	2.0		1.0	0.42	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Trichloroethene	~~370~~ 380	E	~~1.0~~ 5	0.46	ug/L	5 ~~1.00~~	11/12/09 03:46	NMD	9K11104	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 03:46	NMD	9K11104	8260B
1,2-Dichloroethane-d4	*116 %*		*Surr Limits: (66-137%)*				*11/12/09 03:46*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*89 %*		*Surr Limits: (73-120%)*				*11/12/09 03:46*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*91 %*		*Surr Limits: (71-126%)*				*11/12/09 03:46*	*NMD*	*9K11104*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

See Hydrall

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-5P 110409 (RSK0396-14RE1 - Water)						**Sampled: 11/04/09 12:35**		**Recvd: 11/05/09 09:15**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	140	D08	5.0	1.3	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
1,1,2,2-Tetrachloroethane	ND	D08	5.0	1.1	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
1,1,2-Trichloroethane	ND	D08	5.0	1.2	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
1,1-Dichloroethane	5.8	D08	5.0	1.9	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
1,1-Dichloroethene	4.2	D08,J	5.0	1.5	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
1,2-Dichloroethane	ND	D08	5.0	1.1	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
1,2-Dichloropropane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
2-Butanone (MEK)	ND	D08	25	6.6	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
2-Hexanone	ND	D08	25	6.2	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	25	4.5	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Acetone	ND	D08	25	6.7	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Benzene	ND	D08	5.0	2.0	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Bromodichloromethane	ND	D08	5.0	1.9	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Bromoform	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Bromomethane	ND	D08	5.0	1.4	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Carbon disulfide	ND	D08	5.0	0.97	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Carbon Tetrachloride	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Chlorobenzene	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Dibromochloromethane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Chloroethane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Chloroform	ND	D08	5.0	1.7	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Chloromethane	ND	D08	5.0	1.7	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
cis-1,2-Dichloroethene	25	D08	5.0	1.9	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
cis-1,3-Dichloropropene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Ethylbenzene	ND	D08	5.0	0.92	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Methylene Chloride	ND	D08	5.0	2.2	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Styrene	ND	D08	5.0	0.92	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Tetrachloroethene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Toluene	ND	D08	5.0	2.6	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
trans-1,2-Dichloroethene	ND	D08	5.0	2.1	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
trans-1,3-Dichloropropene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Trichloroethene	380	D08	5.0	2.3	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Vinyl chloride	ND	D08	5.0	1.2	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
Xylenes, total	ND	D08	10	3.3	ug/L	5.00	11/12/09 14:31	DHC	9K12020	8260B
1,2-Dichloroethane-d4	*129 %*	*D08*	*Surr Limits: (66-137%)*				*11/12/09 14:31*	*DHC*	*9K12020*	*8260B*
4-Bromofluorobenzene	*100 %*	*D08*	*Surr Limits: (73-120%)*				*11/12/09 14:31*	*DHC*	*9K12020*	*8260B*
Toluene-d8	*94 %*	*D08*	*Surr Limits: (71-126%)*				*11/12/09 14:31*	*DHC*	*9K12020*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O'Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: AF-5S 110409 (RSK0396-15 - Water) — **Sampled: 11/04/09 12:40** — **Recvd: 11/05/09 09:15**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	110	E	~~1.0~~ 10	0.26	ug/L	~~1.00~~ 10	11/12/09 04:09	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
1,1-Dichloroethane	30		1.0	0.38	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
1,1-Dichloroethene	14		1.0	0.29	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
2-Hexanone	ND	✓	5.0	1.2	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Acetone	ND	✓	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Chloroethane	1.3		1.0	0.32	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
cis-1,2-Dichloroethene	~~230~~ 240	✓	~~1.0~~ 10	0.38	ug/L	10 ~~1.00~~	11/12/09 04:09	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Tetrachloroethene	3.9		1.0	0.36	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
trans-1,2-Dichloroethene	6.6		1.0	0.42	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Trichloroethene	~~490~~ 530	✓	~~1.0~~ 10	0.46	ug/L	10 ~~1.00~~	11/12/09 04:09	NMD	9K11104	8260B
Vinyl chloride	12		1.0	0.24	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 04:09	NMD	9K11104	8260B
1,2-Dichloroethane-d4	*126 %*		*Surr Limits: (66-137%)*				*11/12/09 04:09*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*100 %*		*Surr Limits: (73-120%)*				*11/12/09 04:09*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*87 %*		*Surr Limits: (71-126%)*				*11/12/09 04:09*	*NMD*	*9K11104*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

See Refaall

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-5S 110409 (RSK0396-15RE1 - Water)							**Sampled: 11/04/09 12:40**		**Recvd: 11/05/09 09:15**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	110	D08	10	2.6	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
1,1,2,2-Tetrachloroethane	ND	D08	10	2.1	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
1,1,2-Trichloroethane	ND	D08	10	2.3	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
1,1-Dichloroethane	32	D08	10	3.8	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
1,1-Dichloroethene	14	D08	10	2.9	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
1,2-Dichloroethane	ND	D08	10	2.1	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
1,2-Dichloropropane	ND	D08	10	3.3	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
2-Butanone (MEK)	ND	D08	50	13	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
2-Hexanone	ND	D08	50	12	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	50	9.1	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Acetone	ND	D08	50	13	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Benzene	ND	D08	10	4.1	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Bromodichloromethane	ND	D08	10	3.9	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Bromoform	ND	D08	10	2.6	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Bromomethane	ND	D08	10	2.8	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Carbon disulfide	ND	D08	10	1.9	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Carbon Tetrachloride	ND	D08	10	2.7	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Chlorobenzene	ND	D08	10	3.2	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Dibromochloromethane	ND	D08	10	3.2	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Chloroethane	ND	D08	10	3.2	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Chloroform	ND	D08	10	3.4	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Chloromethane	ND	D08	10	3.5	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
cis-1,2-Dichloroethene	240	D08	10	3.8	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
cis-1,3-Dichloropropene	ND	D08	10	3.6	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Ethylbenzene	ND	D08	10	1.8	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Methylene Chloride	ND	D08	10	4.4	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Styrene	ND	D08	10	1.8	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Tetrachloroethene	ND	D08	10	3.6	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Toluene	ND	D08	10	5.1	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
trans-1,2-Dichloroethene	5.7	D08,J	10	4.2	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
trans-1,3-Dichloropropene	ND	D08	10	3.7	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Trichloroethene	530	D08	10	4.6	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Vinyl chloride	14	D08	10	2.4	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
Xylenes, total	ND	D08	20	6.6	ug/L	10.0	11/12/09 20:13	DHC	9K12020	8260B
1,2-Dichloroethane-d4	*134 %*	*D08*	*Surr Limits: (66-137%)*				*11/12/09 20:13*	*DHC*	*9K12020*	*8260B*
4-Bromofluorobenzene	*104 %*	*D08*	*Surr Limits: (73-120%)*				*11/12/09 20:13*	*DHC*	*9K12020*	*8260B*
Toluene-d8	*99 %*	*D08*	*Surr Limits: (71-126%)*				*11/12/09 20:13*	*DHC*	*9K12020*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-5D 110409 (RSK0396-16 - Water)							**Sampled: 11/04/09 12:45**		**Recvd: 11/05/09 09:15**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Acetone 20U	~~5.1~~ J		~~5.0~~ 20	~~1.3~~ 26	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Styrene	ND	✓	1.0	0.18	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/15/09 20:52	NMD	9K15021	8260B
1,2-Dichloroethane-d4	*96 %*		*Surr Limits: (66-137%)*				*11/15/09 20:52*	*NMD*	*9K15021*	*8260B*
4-Bromofluorobenzene	*83 %*		*Surr Limits: (73-120%)*				*11/15/09 20:52*	*NMD*	*9K15021*	*8260B*
Toluene-d8	*104 %*		*Surr Limits: (71-126%)*				*11/15/09 20:52*	*NMD*	*9K15021*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: EB-1 110409 (RSK0396-19 - Water)						**Sampled: 11/04/09 13:00**		**Recvd: 11/05/09 09:15**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
1,2-Dichloroethane	ND	X	1.0	0.21	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Acetone	~~7.4~~ 204		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/14/09 16:41	DHC	9K14004	8260B
1,2-Dichloroethane-d4	*135 %*		*Surr Limits: (66-137%)*				*11/14/09 16:41*	*DHC*	*9K14004*	*8260B*
4-Bromofluorobenzene	*105 %*		*Surr Limits: (73-120%)*				*11/14/09 16:41*	*DHC*	*9K14004*	*8260B*
Toluene-d8	*96 %*		*Surr Limits: (71-126%)*				*11/14/09 16:41*	*DHC*	*9K14004*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: AF-25P 110409 (RSK0396-20 - Water) **Sampled: 11/04/09 14:00 Recvd: 11/05/09 09:15**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	280	D08	5.0	1.3	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
1,1,2,2-Tetrachloroethane	ND	D08	5.0	1.1	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
1,1,2-Trichloroethane	ND	D08	5.0	1.2	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
1,1-Dichloroethane	24	D08	5.0	1.9	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
1,1-Dichloroethene	14	D08	5.0	1.5	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
1,2-Dichloroethane	ND	D08	5.0	1.1	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
1,2-Dichloropropane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
2-Butanone (MEK)	ND	D08	25	6.6	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
2-Hexanone	ND	D08	25	6.2	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	25	4.5	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Acetone	ND	D08	~~25~~ 100	~~6.7~~ 100	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Benzene	ND	D08	5.0	2.0	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Bromodichloromethane	ND	D08	5.0	1.9	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Bromoform	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Bromomethane	ND	D08	5.0	1.4	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Carbon disulfide	ND	D08	5.0	0.97	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Carbon Tetrachloride	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Chlorobenzene	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Dibromochloromethane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Chloroethane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Chloroform	ND	D08	5.0	1.7	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Chloromethane	ND	D08	5.0	1.7	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
cis-1,2-Dichloroethene	20	D08	5.0	1.9	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
cis-1,3-Dichloropropene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Ethylbenzene	ND	D08	5.0	0.92	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Methylene Chloride	ND	D08	5.0	2.2	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Styrene	ND	D08	5.0	0.92	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Tetrachloroethene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Toluene	ND	D08	5.0	2.6	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
trans-1,2-Dichloroethene	ND	D08	5.0	2.1	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
trans-1,3-Dichloropropene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Trichloroethene	240	D08	5.0	2.3	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Vinyl chloride	17	D08	5.0	1.2	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
Xylenes, total	ND	D08	10	3.3	ug/L	5.00	11/12/09 14:53	DHC	9K12020	8260B
1,2-Dichloroethane-d4	*129 %*	*D08*	*Surr Limits: (66-137%)*				*11/12/09 14:53*	*DHC*	*9K12020*	*8260B*
4-Bromofluorobenzene	*97 %*	*D08*	*Surr Limits: (73-120%)*				*11/12/09 14:53*	*DHC*	*9K12020*	*8260B*
Toluene-d8	*93 %*	*D08*	*Surr Limits: (71-126%)*				*11/12/09 14:53*	*DHC*	*9K12020*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: AF-24P 110409 (RSK0396-21 - Water) **Sampled: 11/04/09 14:15** **Recvd: 11/05/09 09:15**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	~~320~~ 330	K	~~1.0~~ 5	0.26	ug/L	~~1.00~~ 5	11/12/09 05:17	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
1,1-Dichloroethane	32		1.0	0.38	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
1,1-Dichloroethene	23		1.0	0.29	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
2-Hexanone	ND	✓	5.0	1.2	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Acetone	ND	✓	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Chloroform	1.1		1.0	0.34	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
cis-1,2-Dichloroethene	37		1.0	0.38	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Tetrachloroethene	2.2		1.0	0.36	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
trans-1,2-Dichloroethene	21		1.0	0.42	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Trichloroethene	~~250~~ 280	K	~~1.0~~ 5	0.46	ug/L	5 ~~1.00~~	11/12/09 05:17	NMD	9K11104	8260B
Vinyl chloride	0.91	J	1.0	0.24	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 05:17	NMD	9K11104	8260B

1,2-Dichloroethane-d4	*131 %*	*Surr Limits: (66-137%)*	*11/12/09 05:17*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*99 %*	*Surr Limits: (73-120%)*	*11/12/09 05:17*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*97 %*	*Surr Limits: (71-126%)*	*11/12/09 05:17*	*NMD*	*9K11104*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

See 1x for all

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-24P 110409 (RSK0396-21RE1 - Water)							**Sampled: 11/04/09 14:15**		**Recvd: 11/05/09 09:15**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	330	D08	5.0	1.3	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
1,1,2,2-Tetrachloroethane	ND	D08	5.0	1.1	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
1,1,2-Trichloroethane	ND	D08	5.0	1.2	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
1,1-Dichloroethane	31	D08	5.0	1.9	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
1,1-Dichloroethene	23	D08	5.0	1.5	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
1,2-Dichloroethane	ND	D08	5.0	1.1	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
1,2-Dichloropropane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
2-Butanone (MEK)	ND	D08	25	6.6	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
2-Hexanone	ND	D08	25	6.2	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	25	4.5	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Acetone	ND	D08	25	6.7	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Benzene	ND	D08	5.0	2.0	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Bromodichloromethane	ND	D08	5.0	1.9	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Bromoform	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Bromomethane	ND	D08	5.0	1.4	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Carbon disulfide	ND	D08	5.0	0.97	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Carbon Tetrachloride	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Chlorobenzene	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Dibromochloromethane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Chloroethane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Chloroform	ND	D08	5.0	1.7	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Chloromethane	ND	D08	5.0	1.7	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
cis-1,2-Dichloroethene	38	D08	5.0	1.9	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
cis-1,3-Dichloropropene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Ethylbenzene	ND	D08	5.0	0.92	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Methylene Chloride	ND	D08	5.0	2.2	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Styrene	ND	D08	5.0	0.92	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Tetrachloroethene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Toluene	ND	D08	5.0	2.6	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
trans-1,2-Dichloroethene	23	D08	5.0	2.1	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
trans-1,3-Dichloropropene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Trichloroethene	280	D08	5.0	2.3	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Vinyl chloride	ND	D08	5.0	1.2	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
Xylenes, total	ND	D08	10	3.3	ug/L	5.00	11/12/09 15:16	DHC	9K12020	8260B
1,2-Dichloroethane-d4	*129 %*	*D08*	*Surr Limits: (66-137%)*				*11/12/09 15:16*	*DHC*	*9K12020*	*8260B*
4-Bromofluorobenzene	*99 %*	*D08*	*Surr Limits: (73-120%)*				*11/12/09 15:16*	*DHC*	*9K12020*	*8260B*
Toluene-d8	*94 %*	*D08*	*Surr Limits: (71-126%)*				*11/12/09 15:16*	*DHC*	*9K12020*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: AF-23P 110409 (RSK0396-22 - Water) — **Sampled: 11/04/09 14:30** — **Recvd: 11/05/09 09:15**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	370	D08	5.0	1.3	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
1,1,2,2-Tetrachloroethane	ND	D08	5.0	1.1	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
1,1,2-Trichloroethane	ND	D08	5.0	1.2	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
1,1-Dichloroethane	67	D08	5.0	1.9	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
1,1-Dichloroethene	28	D08	5.0	1.5	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
1,2-Dichloroethane	ND	D08	5.0	1.1	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
1,2-Dichloropropane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
2-Butanone (MEK)	ND	D08	25	6.6	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
2-Hexanone	ND	D08	25	6.2	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	25	4.5	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Acetone	ND	D08	~~25~~ 100	~~6.7~~ 10	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Benzene	ND	D08	5.0	2.0	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Bromodichloromethane	ND	D08	5.0	1.9	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Bromoform	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Bromomethane	ND	D08	5.0	1.4	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Carbon disulfide	ND	D08	5.0	0.97	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Carbon Tetrachloride	ND	D08	5.0	1.3	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Chlorobenzene	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Dibromochloromethane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Chloroethane	ND	D08	5.0	1.6	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Chloroform	ND	D08	5.0	1.7	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Chloromethane	ND	D08	5.0	1.7	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
cis-1,2-Dichloroethene	6.4	D08	5.0	1.9	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
cis-1,3-Dichloropropene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Ethylbenzene	ND	D08	5.0	0.92	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Methylene Chloride	ND	D08	5.0	2.2	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Styrene	ND	D08	5.0	0.92	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Tetrachloroethene	3.0 J	D08,J	5.0	1.8	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Toluene	ND	D08	5.0	2.6	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
trans-1,2-Dichloroethene	ND	D08	5.0	2.1	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
trans-1,3-Dichloropropene	ND	D08	5.0	1.8	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Trichloroethene	350	D08	5.0	2.3	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Vinyl chloride	ND	D08	5.0	1.2	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
Xylenes, total	ND	D08	10	3.3	ug/L	5.00	11/12/09 15:39	DHC	9K12020	8260B
1,2-Dichloroethane-d4	*134 %*	*D08*	*Surr Limits: (66-137%)*				*11/12/09 15:39*	*DHC*	*9K12020*	*8260B*
4-Bromofluorobenzene	*103 %*	*D08*	*Surr Limits: (73-120%)*				*11/12/09 15:39*	*DHC*	*9K12020*	*8260B*
Toluene-d8	*97 %*	*D08*	*Surr Limits: (71-126%)*				*11/12/09 15:39*	*DHC*	*9K12020*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: TB110409 (RSK0396-23 - Water)						**Sampled: 11/04/09**		**Recvd: 11/05/09 09:15**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
2-Hexanone	ND	✓	5.0	1.2	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Acetone	ND	✓	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 06:02	NMD	9K11104	8260B
1,2-Dichloroethane-d4	*134 %*		*Surr Limits: (66-137%)*				*11/12/09 06:02*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*99 %*		*Surr Limits: (73-120%)*				*11/12/09 06:02*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*94 %*		*Surr Limits: (71-126%)*				*11/12/09 06:02*	*NMD*	*9K11104*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: OSMW-7D 110509 (RSK0432-01 - Water) Sampled: 11/05/09 09:10 Recvd: 11/06/09 09:10

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Acetone	~~10~~ 204		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/09/09 22:42	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*119 %*		*Surr Limits: (66-137%)*				*11/09/09 22:42*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*104 %*		*Surr Limits: (73-120%)*				*11/09/09 22:42*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*96 %*		*Surr Limits: (71-126%)*				*11/09/09 22:42*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AOC PSTMW-2 110509 (RSK0432-02 - Water)						**Sampled: 11/05/09 09:30**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	50		1.0	0.26	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Acetone	~~8.8~~ 20U		~~5.0~~ 26	~~1.3~~ 20	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Trichloroethene	26		1.0	0.46	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/09/09 23:04	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*117 %*		*Surr Limits: (66-137%)*				*11/09/09 23:04*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*102 %*		*Surr Limits: (73-120%)*				*11/09/09 23:04*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*94 %*		*Surr Limits: (71-126%)*				*11/09/09 23:04*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AOC LDMW-1S 110509 (RSK0432-03 - Water)							**Sampled: 11/05/09 09:45**		**Recvd: 11/06/09 09:10**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	~~470~~ 430	E	~~1.0~~ 10	0.26	ug/L	~~1.00~~ 10	11/09/09 23:27	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
1,1-Dichloroethane	57		1.0	0.38	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
1,1-Dichloroethene	21		1.0	0.29	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Acetone	~~11~~ 204		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Chloroform	5.8		1.0	0.34	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
cis-1,2-Dichloroethene	13		1.0	0.38	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Tetrachloroethene	1.8		1.0	0.36	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
trans-1,2-Dichloroethene	2.1		1.0	0.42	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Trichloroethene	~~340~~ 300	E	~~1.0~~ 10	0.46	ug/L	~~1.00~~ 10	11/09/09 23:27	NMD	9K09099	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/09/09 23:27	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*119 %*		*Surr Limits: (66-137%)*				*11/09/09 23:27*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*102 %*		*Surr Limits: (73-120%)*				*11/09/09 23:27*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*95 %*		*Surr Limits: (71-126%)*				*11/09/09 23:27*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

See 1x Dacall

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AOC LDMW-1S 110509 (RSK0432-03RE1 - Water)							**Sampled: 11/05/09 09:45**		**Recvd: 11/06/09 09:10**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	430	D08	10	2.6	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
1,1,2,2-Tetrachloroethane	ND	D08	10	2.1	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
1,1,2-Trichloroethane	ND	D08	10	2.3	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
1,1-Dichloroethane	54	D08	10	3.8	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
1,1-Dichloroethene	18	D08	10	2.9	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
1,2-Dichloroethane	ND	D08	10	2.1	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
1,2-Dichloropropane	ND	D08	10	3.3	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
2-Butanone (MEK)	ND	D08	50	13	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
2-Hexanone	ND	D08	50	12	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	50	9.1	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Acetone	ND	D08	50	13	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Benzene	ND	D08	10	4.1	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Bromodichloromethane	ND	D08	10	3.9	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Bromoform	ND	D08	10	2.6	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Bromomethane	ND	D08	10	2.8	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Carbon disulfide	ND	D08	10	1.9	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Carbon Tetrachloride	ND	D08	10	2.7	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Chlorobenzene	ND	D08	10	3.2	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Dibromochloromethane	ND	D08	10	3.2	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Chloroethane	ND	D08	10	3.2	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Chloroform	5.6	D08,J	10	3.4	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Chloromethane	ND	D08	10	3.5	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
cis-1,2-Dichloroethene	12	D08	10	3.8	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
cis-1,3-Dichloropropene	ND	D08	10	3.6	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Ethylbenzene	ND	D08	10	1.8	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Methylene Chloride	ND	D08	10	4.4	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Styrene	ND	D08	10	1.8	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Tetrachloroethene	ND	D08	10	3.6	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Toluene	ND	D08	10	5.1	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
trans-1,2-Dichloroethene	ND	D08	10	4.2	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
trans-1,3-Dichloropropene	ND	D08	10	3.7	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Trichloroethene	300	D08	10	4.6	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Vinyl chloride	ND	D08	10	2.4	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
Xylenes, total	ND	D08	20	6.6	ug/L	10.0	11/10/09 11:40	DHC	9K10004	8260B
1,2-Dichloroethane-d4	*117 %*	*D08*	*Surr Limits: (66-137%)*				*11/10/09 11:40*	*DHC*	*9K10004*	*8260B*
4-Bromofluorobenzene	*101 %*	*D08*	*Surr Limits: (73-120%)*				*11/10/09 11:40*	*DHC*	*9K10004*	*8260B*
Toluene-d8	*94 %*	*D08*	*Surr Limits: (71-126%)*				*11/10/09 11:40*	*DHC*	*9K10004*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-2P 110509 (RSK0432-04 - Water)						**Sampled: 11/05/09 10:00**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	1.8		1.0	0.26	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
1,1-Dichloroethane	6.2		1.0	0.38	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Trichloroethene	43		1.0	0.46	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 12:02	DHC	9K10004	8260B
1,2-Dichloroethane-d4	*118 %*		*Surr Limits: (66-137%)*				*11/10/09 12:02*	*DHC*	*9K10004*	*8260B*
4-Bromofluorobenzene	*103 %*		*Surr Limits: (73-120%)*				*11/10/09 12:02*	*DHC*	*9K10004*	*8260B*
Toluene-d8	*99 %*		*Surr Limits: (71-126%)*				*11/10/09 12:02*	*DHC*	*9K10004*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: AF-3P 110509 (RSK0432-05 - Water)						**Sampled: 11/05/09 10:15**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	53		1.0	0.26	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
1,1-Dichloroethane	4.7		1.0	0.38	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
1,1-Dichloroethene	0.61	J	1.0	0.29	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Chloroform	0.56	J	1.0	0.34	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
cis-1,2-Dichloroethene	9.5		1.0	0.38	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Tetrachloroethene	8.4		1.0	0.36	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Trichloroethene	130		~~1.0~~ 2.0	0.46	ug/L	2 ~~1.00~~	11/10/09 00:12	NMD	9K09099	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 00:12	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*118 %*		*Surr Limits: (66-137%)*				*11/10/09 00:12*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*99 %*		*Surr Limits: (73-120%)*				*11/10/09 00:12*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*93 %*		*Surr Limits: (71-126%)*				*11/10/09 00:12*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

See 1x for all

Analytical Report

Client ID: AF-3P 110509 (RSK0432-05RE1 - Water) Sampled: 11/05/09 10:15 Recvd: 11/06/09 09:10

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	51	D08	2.0	0.53	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
1,1,2,2-Tetrachloroethane	ND	D08	2.0	0.43	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
1,1,2-Trichloroethane	ND	D08	2.0	0.46	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
1,1-Dichloroethane	5.0	D08	2.0	0.77	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
1,1-Dichloroethene	ND	D08	2.0	0.59	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
1,2-Dichloroethane	ND	D08	2.0	0.43	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
1,2-Dichloropropane	ND	D08	2.0	0.66	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
2-Butanone (MEK)	ND	D08	10	2.6	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
2-Hexanone	ND	D08	10	2.5	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	10	1.8	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Acetone	ND	D08	10	2.7	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Benzene	ND	D08	2.0	0.82	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Bromodichloromethane	ND	D08	2.0	0.77	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Bromoform	ND	D08	2.0	0.51	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Bromomethane	ND	D08	2.0	0.56	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Carbon disulfide	ND	D08	2.0	0.39	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Carbon Tetrachloride	ND	D08	2.0	0.53	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Chlorobenzene	ND	D08	2.0	0.63	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Dibromochloromethane	ND	D08	2.0	0.64	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Chloroethane	ND	D08	2.0	0.65	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Chloroform	ND	D08	2.0	0.67	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Chloromethane	ND	D08	2.0	0.69	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
cis-1,2-Dichloroethene	9.5	D08	2.0	0.77	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
cis-1,3-Dichloropropene	ND	D08	2.0	0.71	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Ethylbenzene	ND	D08	2.0	0.37	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Methylene Chloride	ND	D08	2.0	0.88	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Styrene	ND	D08	2.0	0.37	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Tetrachloroethene	8.2	D08	2.0	0.73	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Toluene	ND	D08	2.0	1.0	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
trans-1,2-Dichloroethene	ND	D08	2.0	0.84	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
trans-1,3-Dichloropropene	ND	D08	2.0	0.74	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Trichloroethene	130	D08	2.0	0.92	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Vinyl chloride	ND	D08	2.0	0.49	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
Xylenes, total	ND	D08	4.0	1.3	ug/L	2.00	11/10/09 12:24	DHC	9K10004	8260B
1,2-Dichloroethane-d4	*120 %*	*D08*	*Surr Limits: (66-137%)*				*11/10/09 12:24*	*DHC*	*9K10004*	*8260B*
4-Bromofluorobenzene	*101 %*	*D08*	*Surr Limits: (73-120%)*				*11/10/09 12:24*	*DHC*	*9K10004*	*8260B*
Toluene-d8	*95 %*	*D08*	*Surr Limits: (71-126%)*				*11/10/09 12:24*	*DHC*	*9K10004*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-3S 110509 (RSK0432-06 - Water)						**Sampled: 11/05/09 10:25**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Acetone	~~5.2~~ 20U		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
cis-1,2-Dichloroethene	1.6		1.0	0.38	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Vinyl chloride	1.5		1.0	0.24	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 00:34	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*121 %*		*Surr Limits: (66-137%)*				*11/10/09 00:34*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*103 %*		*Surr Limits: (73-120%)*				*11/10/09 00:34*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*95 %*		*Surr Limits: (71-126%)*				*11/10/09 00:34*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-3D 110509 (RSK0432-07 - Water)						**Sampled: 11/05/09 10:35**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
1,1-Dichloroethane	5.8		1.0	0.38	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
1,1-Dichloroethene	1.4		1.0	0.29	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 26	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Benzene	1.6		1.0	0.41	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
cis-1,2-Dichloroethene	~~750~~ 820	E	~~1.0~~ 10	0.38	ug/L	10 ~~1.00~~	11/10/09 00:57	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
trans-1,2-Dichloroethene	220	E	~~1.0~~ 10	0.42	ug/L	10 ~~1.00~~	11/10/09 00:57	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Trichloroethene	97		1.0	0.46	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Vinyl chloride	39		1.0	0.24	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 00:57	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*120 %*		*Surr Limits: (66-137%)*				*11/10/09 00:57*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*101 %*		*Surr Limits: (73-120%)*				*11/10/09 00:57*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*93 %*		*Surr Limits: (71-126%)*				*11/10/09 00:57*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Dee Ybaal

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-3D 110509 (RSK0432-07RE1 - Water)							**Sampled: 11/05/09 10:35**		**Recvd: 11/06/09 09:10**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND	D08	10	2.6	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
1,1,2,2-Tetrachloroethane	ND	D08	10	2.1	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
1,1,2-Trichloroethane	ND	D08	10	2.3	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
1,1-Dichloroethane	5.6	D08,J	10	3.8	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
1,1-Dichloroethene	ND	D08	10	2.9	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
1,2-Dichloroethane	ND	D08	10	2.1	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
1,2-Dichloropropane	ND	D08	10	3.3	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
2-Butanone (MEK)	ND	D08	50	13	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
2-Hexanone	ND	D08	50	12	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	50	9.1	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Acetone	ND	D08	50	13	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Benzene	ND	D08	10	4.1	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Bromodichloromethane	ND	D08	10	3.9	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Bromoform	ND	D08	10	2.6	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Bromomethane	ND	D08	10	2.8	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Carbon disulfide	ND	D08	10	1.9	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Carbon Tetrachloride	ND	D08	10	2.7	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Chlorobenzene	ND	D08	10	3.2	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Dibromochloromethane	ND	D08	10	3.2	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Chloroethane	ND	D08	10	3.2	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Chloroform	ND	D08	10	3.4	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Chloromethane	ND	D08	10	3.5	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
cis-1,2-Dichloroethene	820	D08	10	3.8	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
cis-1,3-Dichloropropene	ND	D08	10	3.6	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Ethylbenzene	ND	D08	10	1.8	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Methylene Chloride	ND	D08	10	4.4	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Styrene	ND	D08	10	1.8	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Tetrachloroethene	ND	D08	10	3.6	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Toluene	ND	D08	10	5.1	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
trans-1,2-Dichloroethene	220	D08	10	4.2	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
trans-1,3-Dichloropropene	ND	D08	10	3.7	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Trichloroethene	100	D08	10	4.6	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Vinyl chloride	34	D08	10	2.4	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
Xylenes, total	ND	D08	20	6.6	ug/L	10.0	11/10/09 12:47	DHC	9K10004	8260B
1,2-Dichloroethane-d4	*120 %*	*D08*	*Surr Limits: (66-137%)*				*11/10/09 12:47*	*DHC*	*9K10004*	*8260B*
4-Bromofluorobenzene	*106 %*	*D08*	*Surr Limits: (73-120%)*				*11/10/09 12:47*	*DHC*	*9K10004*	*8260B*
Toluene-d8	*100 %*	*D08*	*Surr Limits: (71-126%)*				*11/10/09 12:47*	*DHC*	*9K10004*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-4S 110509 (RSK0432-08 - Water)						**Sampled: 11/05/09 10:45**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
cis-1,2-Dichloroethene	18		1.0	0.38	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Vinyl chloride	20		1.0	0.24	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 13:09	DHC	9K10004	8260B
1,2-Dichloroethane-d4	*119 %*		*Surr Limits: (66-137%)*				*11/10/09 13:09*	*DHC*	*9K10004*	*8260B*
4-Bromofluorobenzene	*98 %*		*Surr Limits: (73-120%)*				*11/10/09 13:09*	*DHC*	*9K10004*	*8260B*
Toluene-d8	*93 %*		*Surr Limits: (71-126%)*				*11/10/09 13:09*	*DHC*	*9K10004*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: OSMW-4D 110509 (RSK0432-09 - Water) **Sampled: 11/05/09 10:55** **Recvd: 11/06/09 09:10**

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
1,1-Dichloroethane	6.2		1.0	0.38	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
1,1-Dichloroethene	1.9		1.0	0.29	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
cis-1,2-Dichloroethene	29		1.0	0.38	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
trans-1,2-Dichloroethene	9.7		1.0	0.42	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Vinyl chloride	18		1.0	0.24	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 01:42	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*120 %*		*Surr Limits: (66-137%)*				*11/10/09 01:42*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*101 %*		*Surr Limits: (73-120%)*				*11/10/09 01:42*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*93 %*		*Surr Limits: (71-126%)*				*11/10/09 01:42*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: OSMW-8S 110509 (RSK0432-10 - Water) **Sampled: 11/05/09 11:20** **Recvd: 11/06/09 09:10**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
1,1-Dichloroethane	1.6		1.0	0.38	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	1.8	J	5.0	0.91	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Acetone	~~15~~ 20U		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
cis-1,2-Dichloroethene	1.2		1.0	0.38	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Vinyl chloride	4.2		1.0	0.24	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 02:05	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*116 %*		*Surr Limits: (66-137%)*				*11/10/09 02:05*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*99 %*		*Surr Limits: (73-120%)*				*11/10/09 02:05*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*93 %*		*Surr Limits: (71-126%)*				*11/10/09 02:05*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-8D 110509 (RSK0432-11 - Water)							**Sampled: 11/05/09 11:30**		**Recvd: 11/06/09 09:10**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	1.6	J	5.0	0.91	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Acetone	~~16~~ 204		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 02;27	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Vinyl chloride	14		1.0	0.24	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 02:27	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*118 %*		*Surr Limits: (66-137%)*				*11/10/09 02:27*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*99 %*		*Surr Limits: (73-120%)*				*11/10/09 02:27*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*95 %*		*Surr Limits: (71-126%)*				*11/10/09 02:27*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: H-221 110509 (RSK0432-12 - Water)						**Sampled: 11/05/09 11:50**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	47		1.0	0.26	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
1,1-Dichloroethane	6.5		1.0	0.38	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
1,1-Dichloroethene	2.8		1.0	0.29	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
cis-1,2-Dichloroethene	4.5		1.0	0.38	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Trichloroethene	75		1.0	0.46	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 02:50	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*118 %*		*Surr Limits: (66-137%)*				*11/10/09 02:50*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*100 %*		*Surr Limits: (73-120%)*				*11/10/09 02:50*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*92 %*		*Surr Limits: (71-126%)*				*11/10/09 02:50*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-2P 110509 (RSK0432-13 - Water)						**Sampled: 11/05/09 12:00**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	13		1.0	0.26	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
1,1-Dichloroethane	1.6		1.0	0.38	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
cis-1,2-Dichloroethene	1.2		1.0	0.38	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Trichloroethene	72		1.0	0.46	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 03:13	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*116 %*		*Surr Limits: (66-137%)*				*11/10/09 03:13*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*97 %*		*Surr Limits: (73-120%)*				*11/10/09 03:13*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*96 %*		*Surr Limits: (71-126%)*				*11/10/09 03:13*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-1P 110509 (RSK0432-14 - Water)						**Sampled: 11/05/09 12:10**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
1,1-Dichloroethane	2.8		1.0	0.38	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
cis-1,2-Dichloroethene	0.77	J	1.0	0.38	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 03:36	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*121 %*		*Surr Limits: (66-137%)*				*11/10/09 03:36*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*99 %*		*Surr Limits: (73-120%)*				*11/10/09 03:36*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*94 %*		*Surr Limits: (71-126%)*				*11/10/09 03:36*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-1S 110509 (RSK0432-15 - Water)						**Sampled: 11/05/09 12:20**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
1,1-Dichloroethane	55		1.0	0.38	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
1,1-Dichloroethene	6.4		1.0	0.29	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 30	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
cis-1,2-Dichloroethene	~~2400~~ 3000	E	~~1.0~~ 50	0.38	ug/L	50 ~~1.00~~	11/10/09 03:59	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
trans-1,2-Dichloroethene	~~120~~ 110	E	~~1.0~~ 50	0.42	ug/L	50 ~~1.00~~	11/10/09 03:59	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Vinyl chloride	~~490~~ 530	E	~~1.0~~ 50	0.24	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 03:59	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*121 %*		*Surr Limits: (66-137%)*				*11/10/09 03:59*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*101 %*		*Surr Limits: (73-120%)*				*11/10/09 03:59*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*95 %*		*Surr Limits: (71-126%)*				*11/10/09 03:59*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

See Nadal

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-1S 110509 (RSK0432-15RE1 - Water)							**Sampled: 11/05/09 12:20**		**Recvd: 11/06/09 09:10**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND	D08	50	13	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
1,1,2,2-Tetrachloroethane	ND	D08	50	11	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
1,1,2-Trichloroethane	ND	D08	50	12	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
1,1-Dichloroethane	**54**	D08	50	19	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
1,1-Dichloroethene	ND	D08	50	15	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
1,2-Dichloroethane	ND	D08	50	11	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
1,2-Dichloropropane	ND	D08	50	16	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
2-Butanone (MEK)	ND	D08	250	66	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
2-Hexanone	ND	D08	250	62	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	250	45	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Acetone	ND	D08	250	67	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Benzene	ND	D08	50	20	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Bromodichloromethane	ND	D08	50	19	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Bromoform	ND	D08	50	13	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Bromomethane	ND	D08	50	14	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Carbon disulfide	ND	D08	50	9.7	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Carbon Tetrachloride	ND	D08	50	13	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Chlorobenzene	ND	D08	50	16	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Dibromochloromethane	ND	D08	50	16	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Chloroethane	ND	D08	50	16	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Chloroform	ND	D08	50	17	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Chloromethane	ND	D08	50	17	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
cis-1,2-Dichloroethene	**3000**	D08	50	19	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
cis-1,3-Dichloropropene	ND	D08	50	18	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Ethylbenzene	ND	D08	50	9.2	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Methylene Chloride	ND	D08	50	22	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Styrene	ND	D08	50	9.2	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Tetrachloroethene	ND	D08	50	18	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Toluene	ND	D08	50	26	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
trans-1,2-Dichloroethene	**110**	D08	50	21	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
trans-1,3-Dichloropropene	ND	D08	50	18	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Trichloroethene	ND	D08	50	23	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Vinyl chloride	**530**	D08	50	12	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
Xylenes, total	ND	D08	100	33	ug/L	50.0	11/10/09 13:32	DHC	9K10004	8260B
1,2-Dichloroethane-d4	*125 %*	*D08*	*Surr Limits: (66-137%)*				*11/10/09 13:32*	*DHC*	*9K10004*	*8260B*
4-Bromofluorobenzene	*102 %*	*D08*	*Surr Limits: (73-120%)*				*11/10/09 13:32*	*DHC*	*9K10004*	*8260B*
Toluene-d8	*93 %*	*D08*	*Surr Limits: (71-126%)*				*11/10/09 13:32*	*DHC*	*9K10004*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-1D 110509 (RSK0432-16 - Water)						**Sampled: 11/05/09 12:30**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
1,1-Dichloroethane	18		1.0	0.38	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
1,1-Dichloroethene	1.8		1.0	0.29	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Chloroethane	1.1		1.0	0.32	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
cis-1,2-Dichloroethene	~~750~~ 790	~~E~~	~~1.0~~ 10	0.38	ug/L	10 ~~1.00~~	11/10/09 04:21	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
trans-1,2-Dichloroethene	20		1.0	0.42	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
Vinyl chloride	~~240~~ 210	~~E~~	~~1.0~~ 10	0.24	ug/L	10 ~~1.00~~	11/10/09 04:21	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 04:21	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*123 %*		*Surr Limits: (66-137%)*				*11/10/09 04:21*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*103 %*		*Surr Limits: (73-120%)*				*11/10/09 04:21*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*97 %*		*Surr Limits: (71-126%)*				*11/10/09 04:21*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

See 1x facall

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-1D 110509 (RSK0432-16RE1 - Water)							**Sampled: 11/05/09 12:30**		**Recvd: 11/06/09 09:10**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND	D08	10	2.6	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
1,1,2,2-Tetrachloroethane	ND	D08	10	2.1	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
1,1,2-Trichloroethane	ND	D08	10	2.3	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
1,1-Dichloroethane	17	D08	10	3.8	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
1,1-Dichloroethene	ND	D08	10	2.9	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
1,2-Dichloroethane	ND	D08	10	2.1	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
1,2-Dichloropropane	ND	D08	10	3.3	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
2-Butanone (MEK)	ND	D08	50	13	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
2-Hexanone	ND	D08	50	12	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	50	9.1	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Acetone	ND	D08	50	13	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Benzene	ND	D08	10	4.1	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Bromodichloromethane	ND	D08	10	3.9	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Bromoform	ND	D08	10	2.6	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Bromomethane	ND	D08	10	2.8	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Carbon disulfide	ND	D08	10	1.9	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Carbon Tetrachloride	ND	D08	10	2.7	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Chlorobenzene	ND	D08	10	3.2	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Dibromochloromethane	ND	D08	10	3.2	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Chloroethane	ND	D08	10	3.2	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Chloroform	ND	D08	10	3.4	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Chloromethane	ND	D08	10	3.5	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
cis-1,2-Dichloroethene	790	D08	10	3.8	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
cis-1,3-Dichloropropene	ND	D08	10	3.6	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Ethylbenzene	ND	D08	10	1.8	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Methylene Chloride	ND	D08	10	4.4	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Styrene	ND	D08	10	1.8	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Tetrachloroethene	ND	D08	10	3.6	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Toluene	ND	D08	10	5.1	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
trans-1,2-Dichloroethene	19	D08	10	4.2	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
trans-1,3-Dichloropropene	ND	D08	10	3.7	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Trichloroethene	ND	D08	10	4.6	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Vinyl chloride	210	D08	10	2.4	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
Xylenes, total	ND	D08	20	6.6	ug/L	10.0	11/10/09 13:54	DHC	9K10004	8260B
1,2-Dichloroethane-d4	*118 %*	*D08*	*Surr Limits: (66-137%)*				*11/10/09 13:54*	*DHC*	*9K10004*	*8260B*
4-Bromofluorobenzene	*98 %*	*D08*	*Surr Limits: (73-120%)*				*11/10/09 13:54*	*DHC*	*9K10004*	*8260B*
Toluene-d8	*92 %*	*D08*	*Surr Limits: (71-126%)*				*11/10/09 13:54*	*DHC*	*9K10004*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: EB-1 110509 (RSK0432-17 - Water)						**Sampled: 11/05/09 13:15**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 04:44	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*120 %*		*Surr Limits: (66-137%)*				*11/10/09 04:44*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*100 %*		*Surr Limits: (73-120%)*				*11/10/09 04:44*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*94 %*		*Surr Limits: (71-126%)*				*11/10/09 04:44*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: TB 110509 (RSK0432-18 - Water)						**Sampled: 11/05/09**			**Recvd: 11/06/09 09:10**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 05:07	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*119 %*		*Surr Limits: (66-137%)*				*11/10/09 05:07*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*100 %*		*Surr Limits: (73-120%)*				*11/10/09 05:07*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*93 %*		*Surr Limits: (71-126%)*				*11/10/09 05:07*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-5S 110609 (RSK0446-01 - Water)						**Sampled: 11/06/09 10:30**		**Recvd: 11/07/09 09:00**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
4-Methyl-2-pentanone (MIBK)	1.9	J	5.0	0.91	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Acetone	~~17~~ 204		~~5.0~~ 20	~~1.3~~ 26	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
cis-1,2-Dichloroethene	7.2		1.0	0.38	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
trans-1,2-Dichloroethene	0.71	J	1.0	0.42	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Vinyl chloride	3.1		1.0	0.24	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/09/09 16:47	RJ	9K09008	8260B
1,2-Dichloroethane-d4	*113 %*		*Surr Limits: (66-137%)*				*11/09/09 16:47*	*RJ*	*9K09008*	*8260B*
4-Bromofluorobenzene	*100 %*		*Surr Limits: (73-120%)*				*11/09/09 16:47*	*RJ*	*9K09008*	*8260B*
Toluene-d8	*95 %*		*Surr Limits: (71-126%)*				*11/09/09 16:47*	*RJ*	*9K09008*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: OSMW-5D 110609 (RSK0446-02 - Water) **Sampled: 11/06/09 10:45** **Recvd: 11/07/09 09:00**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
1,1-Dichloroethene	0.66	J	1.0	0.29	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
4-Methyl-2-pentanone (MIBK)	2.0	J	5.0	0.91	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Acetone	~~10~~ 20	~~J~~ U	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
cis-1,2-Dichloroethene	240	~~E~~	~~1.0~~ 4.0	~~0.38~~	ug/L	~~1.00~~ 4	11/09/09 17:10	RJ	9K09008	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
trans-1,2-Dichloroethene	8.0		1.0	0.42	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Vinyl chloride	17		1.0	0.24	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/09/09 17:10	RJ	9K09008	8260B
1,2-Dichloroethane-d4	*115 %*		*Surr Limits: (66-137%)*				*11/09/09 17:10*	*RJ*	*9K09008*	*8260B*
4-Bromofluorobenzene	*100 %*		*Surr Limits: (73-120%)*				*11/09/09 17:10*	*RJ*	*9K09008*	*8260B*
Toluene-d8	*94 %*		*Surr Limits: (71-126%)*				*11/09/09 17:10*	*RJ*	*9K09008*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

See 1x-bacl

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-5D 110609 (RSK0446-02RE1 - Water)						**Sampled: 11/06/09 10:45**		**Recvd: 11/07/09 09:00**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND	D08	4.0	1.1	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND	D08	4.0	0.85	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND	D08	4.0	0.92	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
1,1-Dichloroethane	ND	D08	4.0	1.5	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
1,1-Dichloroethene	ND	D08	4.0	1.2	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
1,2-Dichloroethane	ND	D08	4.0	0.86	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
1,2-Dichloropropane	ND	D08	4.0	1.3	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
2-Butanone (MEK)	ND	D08	20	5.3	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
2-Hexanone	ND	D08	20	5.0	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	20	3.6	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Acetone	ND	D08	20	5.4	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Benzene	ND	D08	4.0	1.6	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Bromodichloromethane	ND	D08	4.0	1.5	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Bromoform	ND	D08	4.0	1.0	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Bromomethane	ND	D08	4.0	1.1	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Carbon disulfide	ND	D08	4.0	0.78	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Carbon Tetrachloride	ND	D08	4.0	1.1	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Chlorobenzene	ND	D08	4.0	1.3	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Dibromochloromethane	ND	D08	4.0	1.3	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Chloroethane	ND	D08	4.0	1.3	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Chloroform	ND	D08	4.0	1.3	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Chloromethane	ND	D08	4.0	1.4	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
cis-1,2-Dichloroethene	**240**	D08	4.0	1.5	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND	D08	4.0	1.4	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Ethylbenzene	ND	D08	4.0	0.74	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Methylene Chloride	ND	D08	4.0	1.8	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Styrene	ND	D08	4.0	0.74	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Tetrachloroethene	ND	D08	4.0	1.5	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Toluene	ND	D08	4.0	2.0	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
trans-1,2-Dichloroethene	**7.9**	D08	4.0	1.7	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND	D08	4.0	1.5	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Trichloroethene	ND	D08	4.0	1.8	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Vinyl chloride	**15**	D08	4.0	0.97	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
Xylenes, total	ND	D08	8.0	2.6	ug/L	4.00	11/10/09 05:53	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*119 %*	*D08*	*Surr Limits: (66-137%)*				*11/10/09 05:53*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*99 %*	*D08*	*Surr Limits: (73-120%)*				*11/10/09 05:53*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*93 %*	*D08*	*Surr Limits: (71-126%)*				*11/10/09 05:53*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Client ID: OSMW-6S 110609 (RSK0446-03 - Water) **Sampled: 11/06/09 11:25** **Recvd: 11/07/09 09:00**

Volatile Organic Compounds by EPA 8260B

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
1,1-Dichloroethane	64		1.0	0.38	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
1,1-Dichloroethene	12		1.0	0.29	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
4-Methyl-2-pentanone (MIBK)	1.7	J	5.0	0.91	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Acetone	~~47~~	~~+~~ 204	~~5.0~~ 20	~~1.3~~ 26	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
cis-1,2-Dichloroethene	100	~~E~~	~~1.0~~ 2.0	0.38	ug/L	2 ~~1.00~~	~~11/09/09 17:33~~	~~RJ~~	~~9K09008~~	~~8260B~~
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
trans-1,2-Dichloroethene	3.9		1.0	0.42	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Trichloroethene	2.1		1.0	0.46	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Vinyl chloride	13		1.0	0.24	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/09/09 17:33	RJ	9K09008	8260B
1,2-Dichloroethane-d4	*112 %*		*Surr Limits: (66-137%)*				*11/09/09 17:33*	*RJ*	*9K09008*	*8260B*
4-Bromofluorobenzene	*102 %*		*Surr Limits: (73-120%)*				*11/09/09 17:33*	*RJ*	*9K09008*	*8260B*
Toluene-d8	*95 %*		*Surr Limits: (71-126%)*				*11/09/09 17:33*	*RJ*	*9K09008*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/
Reported: 12/01/09 15:47

See lx bca all dat

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-6S 110609 (RSK0446-03RE1 - Water)							**Sampled: 11/06/09 11:25**		**Recvd: 11/07/09 09:00**	
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND	D08	2.0	0.53	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND	D08	2.0	0.43	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND	D08	2.0	0.46	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
1,1-Dichloroethane	62	D08	2.0	0.77	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
1,1-Dichloroethene	11	D08	2.0	0.59	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
1,2-Dichloroethane	ND	D08	2.0	0.43	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
1,2-Dichloropropane	ND	D08	2.0	0.66	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
2-Butanone (MEK)	ND	D08	10	2.6	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
2-Hexanone	ND	D08	10	2.5	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND	D08	10	1.8	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Acetone	16	D08	10	2.7	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Benzene	ND	D08	2.0	0.82	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Bromodichloromethane	ND	D08	2.0	0.77	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Bromoform	ND	D08	2.0	0.51	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Bromomethane	ND	D08	2.0	0.56	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Carbon disulfide	ND	D08	2.0	0.39	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Carbon Tetrachloride	ND	D08	2.0	0.53	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Chlorobenzene	ND	D08	2.0	0.63	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Dibromochloromethane	ND	D08	2.0	0.64	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Chloroethane	ND	D08	2.0	0.65	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Chloroform	ND	D08	2.0	0.67	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Chloromethane	ND	D08	2.0	0.69	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
cis-1,2-Dichloroethene	100	D08	2.0	0.77	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND	D08	2.0	0.71	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Ethylbenzene	ND	D08	2.0	0.37	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Methylene Chloride	ND	D08	2.0	0.88	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Styrene	ND	D08	2.0	0.37	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Tetrachloroethene	ND	D08	2.0	0.73	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Toluene	ND	D08	2.0	1.0	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
trans-1,2-Dichloroethene	3.8	D08	2.0	0.84	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND	D08	2.0	0.74	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Trichloroethene	3.2	D08	2.0	0.92	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Vinyl chloride	13	D08	2.0	0.49	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
Xylenes, total	ND	D08	4.0	1.3	ug/L	2.00	11/10/09 06:15	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*118 %*	*D08*	*Surr Limits: (66-137%)*				*11/10/09 06:15*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*100 %*	*D08*	*Surr Limits: (73-120%)*				*11/10/09 06:15*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*94 %*	*D08*	*Surr Limits: (71-126%)*				*11/10/09 06:15*	*NMD*	*9K09099*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: OSMW-6D 110609 (RSK0446-04 - Water)						**Sampled: 11/06/09 11:25**		**Recvd: 11/07/09 09:00**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
1,1-Dichloroethane	52		1.0	0.38	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
1,1-Dichloroethene	3.9		1.0	0.29	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
4-Methyl-2-pentanone (MIBK)	1.7	J	5.0	0.91	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Acetone	~~48~~ 20	U	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
cis-1,2-Dichloroethene	46		1.0	0.38	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Vinyl chloride	77		1.0	0.24	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/09/09 17:55	RJ	9K09008	8260B
1,2-Dichloroethane-d4	*118 %*		*Surr Limits: (66-137%)*				*11/09/09 17:55*	*RJ*	*9K09008*	*8260B*
4-Bromofluorobenzene	*104 %*		*Surr Limits: (73-120%)*				*11/09/09 17:55*	*RJ*	*9K09008*	*8260B*
Toluene-d8	*95 %*		*Surr Limits: (71-126%)*				*11/09/09 17:55*	*RJ*	*9K09008*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: EB-1 110609 (RSK0446-05 - Water)						**Sampled: 11/06/09 14:40**		**Recvd: 11/07/09 09:00**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/09/09 16:02	RJ	9K09008	8260B
1,2-Dichloroethane-d4	*112 %*		*Surr Limits: (66-137%)*				*11/09/09 16:02*	*RJ*	*9K09008*	*8260B*
4-Bromofluorobenzene	*103 %*		*Surr Limits: (73-120%)*				*11/09/09 16:02*	*RJ*	*9K09008*	*8260B*
Toluene-d8	*95 %*		*Surr Limits: (71-126%)*				*11/09/09 16:02*	*RJ*	*9K09008*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: TB 110609 (RSK0446-06 - Water)						**Sampled: 11/06/09**		**Recvd: 11/07/09 09:00**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Acetone	~~6.0~~ 20U		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/09/09 16:25	RJ	9K09008	8260B
1,2-Dichloroethane-d4	*115 %*		*Surr Limits: (66-137%)*				*11/09/09 16:25*	*RJ*	*9K09008*	*8260B*
4-Bromofluorobenzene	*102 %*		*Surr Limits: (73-120%)*				*11/09/09 16:25*	*RJ*	*9K09008*	*8260B*
Toluene-d8	*95 %*		*Surr Limits: (71-126%)*				*11/09/09 16:25*	*RJ*	*9K09008*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: VHB (RSK0396-24 - Water)						**Sampled: 11/04/09**		**Recvd: 11/05/09 09:15**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
2-Hexanone	ND	✓	5.0	1.2	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Acetone	ND	✓	~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/12/09 06:24	NMD	9K11104	8260B
1,2-Dichloroethane-d4	*132 %*		*Surr Limits: (66-137%)*				*11/12/09 06:24*	*NMD*	*9K11104*	*8260B*
4-Bromofluorobenzene	*100 %*		*Surr Limits: (73-120%)*				*11/12/09 06:24*	*NMD*	*9K11104*	*8260B*
Toluene-d8	*92 %*		*Surr Limits: (71-126%)*				*11/12/09 06:24*	*NMD*	*9K11104*	*8260B*

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THE LEADER IN ENVIRONMENTAL TESTING

O Brien and Gere Eng, Inc. - Syracuse, NY
8805 Governor's Hill Drive, Suite 164
Cincinnati, OH 45249

SDG Number: RSK0396

Project: GE-Facility - GEAE Quarterly
Project Number: WMI-1965

Received: 11/05/09-11/07/(
Reported: 12/01/09 15:47

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: VHB (RSK0432-19 - Water)						**Sampled: 11/05/09**		**Recvd: 11/06/09 09:10**		
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		1.0	0.26	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
1,1-Dichloroethane	ND		1.0	0.38	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
1,1-Dichloroethene	ND		1.0	0.29	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
1,2-Dichloroethane	ND		1.0	0.21	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
1,2-Dichloropropane	ND		1.0	0.33	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
2-Butanone (MEK)	ND		5.0	1.3	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
2-Hexanone	ND		5.0	1.2	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
4-Methyl-2-pentanone (MIBK)	ND		5.0	0.91	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Acetone	ND		~~5.0~~ 20	~~1.3~~ 20	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Benzene	ND		1.0	0.41	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Bromodichloromethane	ND		1.0	0.39	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Bromoform	ND		1.0	0.26	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Bromomethane	ND		1.0	0.28	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Carbon disulfide	ND		1.0	0.19	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Carbon Tetrachloride	ND		1.0	0.27	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Chlorobenzene	ND		1.0	0.32	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Dibromochloromethane	ND		1.0	0.32	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Chloroethane	ND		1.0	0.32	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Chloroform	ND		1.0	0.34	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Chloromethane	ND		1.0	0.35	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
cis-1,2-Dichloroethene	ND		1.0	0.38	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Ethylbenzene	ND		1.0	0.18	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Methylene Chloride	ND		1.0	0.44	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Styrene	ND		1.0	0.18	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Tetrachloroethene	ND		1.0	0.36	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Toluene	ND		1.0	0.51	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
trans-1,2-Dichloroethene	ND		1.0	0.42	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Trichloroethene	ND		1.0	0.46	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Vinyl chloride	ND		1.0	0.24	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
Xylenes, total	ND		2.0	0.66	ug/L	1.00	11/10/09 05:30	NMD	9K09099	8260B
1,2-Dichloroethane-d4	*122 %*		*Surr Limits: (66-137%)*				*11/10/09 05:30*	*NMD*	*9K09099*	*8260B*
4-Bromofluorobenzene	*104 %*		*Surr Limits: (73-120%)*				*11/10/09 05:30*	*NMD*	*9K09099*	*8260B*
Toluene-d8	*96 %*		*Surr Limits: (71-126%)*				*11/10/09 05:30*	*NMD*	*9K09099*	*8260B*

O'BRIEN & GERE

TRANSMITTAL

To: Mr. Daniel Patulski
USEPA Region V
Waste Management Division
77 West Jackson Boulevard
DW-8J
Chicago, IL 60604-3507

Date: October 21, 2009

File: 10361 / 44060

Re: GE - Evendale, Ohio
OH 000 817 312
Third Quarter 2009
Groundwater
Sampling Report

We are sending you:

_X_ herewith ___ under separate cover ___ drawings ___ descriptive literature ___ letters

If material received is not as listed, please notify us at once.

Quantity	Identifying Number	Title	Action*
1	Final	Third Quarter 2009 Groundwater Sampling Report	I

*Action letter code: **R**-reviewed **N**-reviewed and noted **I**-for your information
S-resubmit **J**-rejected **Y**-for your approval

Remarks:

cc: Mr. Bob Drexelius – GE
Ms. Susanne Herald- GE
Mr. Roy Blickwedel- GE
Mr. John Wolfe, USAF (electronic copy transmitted via email on 10/21/2009)
Mr. Scott Glum, OEPA
Mr. Mike Lippert, City of Wyoming
Mr. Scott Cormier- OBG (w/out report)
Mr. Mark Kleiman- OBG
Ms. Anne Kennedy- Malcolm-Pirnie
(electronic copy transmitted via email on 10/21/2009)

Very truly yours,

O'BRIEN & GERE ENGINEERS, INC.

Anthony J. Finch, CPG
Senior Project Geologist

37000 Grand River Avenue / Suite 260 / Farmington Hills, MI 48335
(248) 477-5701 / FAX (248) 477-5962 ■ http://www.obg.com

O'BRIEN & GERE

MEMORANDUM

From: Karen Storne
Re: GE Aviation, Off-Site Investigation Quarterly Monitoring Data Validation Report
File: 10361/44606.005.510
Date: October 6, 2009

cc: M. Kleiman
T. Finch
C. Yantz

Data validation was performed on analytical results for samples collected during August 2009 as part of the General Electric (GE) Aviation Quarterly Groundwater Monitoring program at the Evendale, Ohio facility.

Samples were analyzed by Life Science Laboratories, Inc. (Life Science) of Syracuse, New York. The laboratory utilized United States Environmental Protection Agency (USEPA) methods. The laboratory packages generated by Life Science contained summary forms for quality control analysis and supportive raw data.

The following table summarizes the analyses submitted for data validation for this sampling event.

Table 1. *Analytical methods and references*

Parameter	Method	Reference
VOCs	USEPA Methods 5030B/8260B	1

Note:
1. United States Environmental Protection Agency (USEPA). 2004. *Test Methods for Evaluating Solid Waste: Physical/Chemical Methods, SW-846,* 3rd Edition, Update IIIB. Washington D.C.

VOCs indicates volatile organic compounds.

The samples submitted for data validation are summarized in attached Table 2. Definitions of laboratory QA/QC terms are presented in Table 3.

Full validation was performed on the aqueous samples collected for this investigation using the quality assurance/quality control (QA/QC) criteria established in the USEPA Methods.

Data affected by excursions from criteria presented in the USEPA Methods were qualified using professional judgment and guidance provided in the following document:

- USEPA. 1999. *USEPA Contract Laboratory Program National Functional Guidelines for Organic Data Review, EPA-540/R-99-008.* Washington D.C.

USEPA data validation guidelines have been modified to reflect the requirements of the method used in the analysis of these samples. Qualifiers were applied to data that failed to meet the quality control criteria presented in the USEPA method.

The data validation included evaluating the following parameters:

- Chain-of-custody records, shipment, and sample collection
- Holding times and sample preservation
- Calibrations
- Blank analysis
- Matrix spike/matrix spike duplicate (MS/MSD) analysis
- Laboratory control sample (LCS) analysis
- Field duplicate analysis
- Surrogate recoveries
- Internal standards performance
- Gas chromatography/mass spectrometry (GC/MS) instrument check

- Target analyte quantification, identification, and quantitation limits (QLs)
- Documentation completeness

In this type of validation, the following approach is applied to the data review:

- The following calibration criteria are used to evaluate VOCs analyzed by USEPA Method 8260B:

  1. VOC target analytes are evaluated using the criteria of 15 percent relative standard deviation (%RSD) or correlation coefficient criteria of 0.990 for initial calibration curves.

  2. Calibration verifications were evaluated using a criterion of 20 percent difference (%D) for calibration check compounds and a criterion of 50 %D for the remaining target analytes.

  3. Initial calibrations and calibration verifications were evaluated using the criterion of a response factor (RF) value specified in the method for System Performance Check Compounds (SPCCs), of greater than or equal to 0.010 for ketones and alcohols and a value of 0.05 for the remaining target analytes.

- For USEPA Methods 8260B, sample result internal standard areas are evaluated using control limits of 50 percent to 200 percent recovery of the areas in the associated calibration verifications.

- The following actions are taken for blank evaluation:

  1. If methylene chloride, acetone, or 2-butanone are detected in the sample at a concentration that is less than ten times the concentration in the associated blank, the sample result is qualified as "U".

  2. If other target analytes are detected in the sample at a concentration that is less than five times the concentration detected in the associated blank, the sample result is qualified as "U".

  3. Results greater than the MDL but less than QL and within the blank action level, are replaced with the QL and qualified as non-detected (U). Results greater than the QL are qualified as "U" at that concentration.

  4. The highest concentrations of the target analytes are used to evaluate the associated samples.

- Field duplicate data are evaluated against relative percent difference (RPD) criteria of less than 50 percent for aqueous samples when results are greater than five times the QL. When sample results for field duplicate pairs are less than five times the QL, the data are evaluated using control limits of plus or minus two times the QLs for aqueous samples.

- If percent recoveries are less than laboratory control limits but greater than ten percent for organics non-detected and detected results are qualified as approximate (UJ, J).

- If percent recoveries are greater than laboratory control limits, detected results are qualified as approximate (J).

- If percent recoveries are less than ten percent, detected results are qualified as approximate (J) and non-detected results are qualified as rejected (R).

- If relative percent differences (RPDs) for matrix spikes (MSs) and matrix spike duplicates (MSDs) are outside of laboratory control limits, detected results are qualified as approximate (J).

- If RPDs for field duplicates are outside of validation criteria, detected and non-detected results are qualified as approximate (UJ, J).

The following sections of this memorandum present the results of the comparison of the analytical data to the QA/QC criteria specified in USEPA Methods, the validation criteria applied to this analysis, and the qualifiers assigned to the data when the QA/QC criteria were not met. Additional observations are presented in the following sections.

DOCUMENTATION COMPLETENESS

Supplemental documentation was required during the validation process to complete the validation task.

CHAIN-OF-CUSTODY RECORDS, SHIPMENT AND SAMPLE COLLECTION

Headspace/bubbles were identified by the laboratory in sample collection vials for some samples. The laboratory analyzed aqueous samples from vials without headspace, where possible. Results were not qualified for this sampling issue since the validation guidelines do not specifically address this issue. The Project Manager was informed of this issue.

VOC DATA EVALUATION SUMMARY

Excursions from quality control criteria and additional observations are summarized below.

I. Holding times and sample preservation

The method and validation holding time criterion of 14 days from collection for preserved aqueous samples for VOCs was met.

II. Blank analysis

Trip blanks, equipment blanks and method blanks were analyzed to evaluate blank excursions.

The following results were qualified as non-detected (U) due to minor blank excursions:

- Results for 2-butanone in samples OSMW-8S 081009, OSMW-8D 081009, OSMW-5S 081009, ADW-8 081009 [OSMW-8D 081009], AF-5D 081309, ADW-5 081309 [AF-5D 081309], AF-21D 081809.
- Results for toluene in samples AF-5D 081309, AF-9S 081809, AF-21D 081809.
- Results for acetone in samples AOC PSTMW-2S 080609, OSMW-8S 081009, OSMW-8D 081009, OSMW-2P 081009, OSMW-1P 081009, H-221 081009, OSMW-5D 081009, OSMW-5S 081009, OSMW-6S 081009, OSMW-6D 081009, ADW-8 081009 [OSMW-8D 081009], TMW-2S 081209, TMW-2D 081209, AF-5D 081309, AF-7D 081309, TMW-1D 081309, ADW-5 081309 [AF-5D 081309], ADW-7 081309 [AF-7D 081309], AF-2P 081809, AF-3P 081809, OSMW-3S 081809, AF-21D 081809, OSMW-4S 081809, OSMW-4D 081809, AF-9S 081809.

III. Calibrations

Calibration data were evaluated using the validation and USEPA Method 8260B criteria. The initial calibrations and calibration verifications met the validation and USEPA Method 8260B criteria.

IV. GC/MS instrument check

The GC/MS instrument checks met USEPA Method 8260B criteria.

V. Surrogate recoveries

Surrogates were evaluated using the laboratory control limits during the validation process. Surrogate recoveries were within the laboratory control limits.

VI. MS/MSD analysis

The laboratory used spikes containing the complete target analyte list to generate the MS/MSD data. The MS/MSD results were within the validation and laboratory control limits.

VII. LCS analysis

The laboratory used spikes containing the complete target analyte list to generate the LCS data.

The LCS results were within the validation control limits.

VIII. Internal standards performance

Internal standard recoveries and retention time consistency were evaluated during the validation process. Internal standards were within the validation control limits.

IX. Field duplicates

The field duplicate were within the validation control limits.

X. Target analyte quantitation, identification and QLs

Samples were reported from dilution analyses due to elevated concentrations of target analytes.

The laboratory applied the qualifier "J" when the analyte concentration was greater than the MDL but less than the QL. This qualifier has been retained during the validation process to indicate that the result is considered to be approximate.

DATA USABILITY

This section evaluates data usability for these aqueous samples, trip blanks, equipment blanks, and field duplicates based on QA/QC criteria established by USEPA Methods as listed in Table 1 and presented above. Minor deficiencies in the data generation process resulted in sample data being characterized as non-detected.

A discussion of the data quality with regard to the parameters evaluated follows:

Precision: Data were not rejected for precision excursions.

Sensitivity: Dilutions were performed for VOC analysis, which resulted in elevated QLs reported for this project.

Accuracy: Data were not rejected due to accuracy excursions.

Representativeness: Data were not rejected for representativeness excursions.

Comparability: Standardized analytical methods, QLs, reference materials, and data deliverables were used throughout the data generation process for this project.

Completeness: Overall data usability with respect to completeness is 100 percent for the VOC data. Therefore, the VOC data were identified as usable for qualitative and quantitative purposes.

Table 2 GE Aviation Quarterly Cross Reference List

Laboratory	Date Collected	Lab ID	Client ID	MATRIX	Analysis Requested
LIfe Science Labs	8/6/2009	0908019-001	TB080609	Aqueous	VOCs
LIfe Science Labs	8/6/2009	0908019-002	EB-1 080609	Aqueous	VOCs
LIfe Science Labs	8/6/2009	0908019-003	EB-2 080609	Aqueous	VOCs
LIfe Science Labs	8/6/2009	0908019-004	EB-3 080609	Aqueous	VOCs
LIfe Science Labs	8/6/2009	0908019-005	EB-4 080609	Aqueous	VOCs
LIfe Science Labs	8/6/2009	0908019-006	AOC PSTMW-2S 080609	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-001	TB081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-002	OSMW-8S 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-003	OSMW-8D 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-004	OSMW-2P 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-005	OSMW-1P 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-006	OSMW-1S 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-007	OSMW-1D 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-008	H-221 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-009	OSMW-5D 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-010	OSMW-5S 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-011	OSMW-6S 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-012	OSMW-6D 081009	Aqueous	VOCs
LIfe Science Labs	8/10/2009	0908028-013	ADW-8 081009 [OSMW-8D 081009]	Aqueous	VOCs
LIfe Science Labs	8/11/2009	0908033-001	TB081109	Aqueous	VOCs
LIfe Science Labs	8/11/2009	0908033-002	AOC LDMW-1S 081109	Aqueous	VOCs
LIfe Science Labs	8/12/2009	0908039-001	TB081209 (Trip Blank)	Aqueous	VOCs
LIfe Science Labs	8/12/2009	0908039-002	AF-23P 081209	Aqueous	VOCs
LIfe Science Labs	8/12/2009	0908039-003	AF-24P 081209	Aqueous	VOCs
LIfe Science Labs	8/12/2009	0908039-004	AF-25P 081209	Aqueous	VOCs
LIfe Science Labs	8/12/2009	0908039-005	TMW-2S 081209	Aqueous	VOCs
LIfe Science Labs	8/12/2009	0908039-006	TMW-2D 081209	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-001	AF-5P 081309	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-002	AF-5S 081309	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-003	AF-5D 081309, MS/MSD	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-004	AF-7P 081309	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-005	AF-7S 081309	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-006	AF-7D 081309, MS/MSD	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-007	TMW-1S 081309	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-008	TMW-1D 081309	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-009	TB081309 (Trip Blank)	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-010	ADW-5 081309 [AF-5D 081309]	Aqueous	VOCs
LIfe Science Labs	8/13/2009	0908048-011	ADW-7 081309 [AF-7D 081309]	Aqueous	VOCs
LIfe Science Labs	8/18/2009	0908056-001	TB081809 (Trip Blank)	Aqueous	VOCs
LIfe Science Labs	8/18/2009	0908056-002	ADW-3 081809 [OSMW-3D 081809]	Aqueous	VOCs
LIfe Science Labs	8/18/2009	0908056-003	AF-2P 081809	Aqueous	VOCs
LIfe Science Labs	8/18/2009	0908056-004	AF-3P 081809	Aqueous	VOCs
LIfe Science Labs	8/18/2009	0908056-005	OSMW-3S 081809	Aqueous	VOCs
LIfe Science Labs	8/18/2009	0908056-006	OSMW-3D 081809	Aqueous	VOCs
LIfe Science Labs	8/18/2009	0908056-007	AF-9S 081809	Aqueous	VOCs
LIfe Science Labs	8/18/2009	0908056-008	AF-21D 081809	Aqueous	VOCs
LIfe Science Labs	8/18/2009	0908056-009	OSMW-4S 081809	Aqueous	VOCs
LIfe Science Labs	8/18/2009	0908056-010	OSMW-4D 081809	Aqueous	VOCs

Note:

VOCs indicate volatile organic compounds.

TB indicates trip blank.

EB indicates equipment blank.

MS/MSD indicates matrix spike/matrix spike duplicate.

The location in brackets indicates the field duplicate sampling location.

Table 2 GE Aviation Quarterly Cross Reference List

LIfe Science Labs indicates Life Science Laboratories, Inc. of Syracuse, New York.

Table 3. *Laboratory QA/QC analyses definitions.*

QA/QC Term	Definition
Quantitation limit	The level above which numerical results may be obtained with a specified degree of confidence; the minimum concentration of an analyte in a specific matrix that can be identified and quantified above the method detection limit and within specified limits of precision and bias during routine analytical operating conditions.
Method detection limit	The minimum concentration of an analyte that undergoes preparation similar to the environmental samples and can be reported with a stated level of confidence that the analyte concentration is greater than zero.
Instrument detection limit	The lowest concentration of a metal target analyte that, when directly inputted and processed on a specific analytical instrument, produces a signal/response that is statistically distinct from the signal/response arising from equipment "noise" alone.
Gas chromatography/mass spectrometry (GC/MS) instrument performance check	Performed to verify mass resolution, identification, and to some degree, instrument sensitivity. These criteria are not sample specific; conformance is determined using standard materials.
Calibration	Compliance requirements for satisfactory instrument calibration are established to verify that the instrument is capable of producing acceptable quantitative data. Initial calibration demonstrates that the instrument is capable of acceptable performance at the beginning of analysis and calibration verifications document satisfactory maintenance and adjustment of the instrument on a day-to-day basis.
Relative Response Factor	A measure of the relative mass spectral response of an analyte compared to its internal standard. Relative Response Factors are determined by analysis of standards and are used in the calculation of concentrations of analytes in samples.
Relative standard deviation	The standard deviation divided by the mean; a unit-free measure of variability.
Correlation coefficient	A measure of the strength of the relationship between two variables.
Relative Percent Difference	Used to compare two values; the relative percent difference is based on the mean of the two values, and is reported as an absolute value, i.e., always expressed as a positive number or zero.
Percent Difference	Used to compare two values; the percent difference indicates both the direction and the magnitude of the comparison, i.e., the percent difference may be either negative, positive, or zero.
Percent Recovery	The act of determining whether or not the methodology measures all of the target analytes contained in a sample.
Calibration blank	Consists of acids and reagent water used to prepare metal samples for analysis. This type of blank is analyzed to evaluate whether contamination is occurring during the preparation and analysis of the sample.
Method blank	A water or soil blank that undergoes the preparation procedures applied to a sample (i.e., extraction, digestion, clean-up). These samples are analyzed to examine whether sample preparation, clean-up, and analysis techniques result in sample contamination.
Field/equipment	Collected and submitted for laboratory analysis, where appropriate. Field/equipment blanks are handled in the same manner as environmental samples. Equipment/field blanks are analyzed to assess contamination introduced during field sampling procedures.
Trip blank	Consist of samples of analyte-free water that have undergone shipment from the sampling site to the laboratory in coolers with the environmental samples submitted for volatile organic compound (VOC) analysis. Trip blanks will be analyzed for VOCs to determine if contamination has taken place during sample handling and/or shipment. Trip blanks will be utilized at a frequency of one each per cooler sent to the laboratory for VOC analysis.
Internal standards performance	Compounds not found in environmental samples which are spiked into samples and quality control samples at the time of sample preparation for organic analyses. Internal standards must meet retention time and recovery criteria specified in the analytical method. Internal standards are used as the basis for quantitation of the target analytes.
Surrogate recovery	Compounds similar in nature to the target analytes but not expected to be detected in the environmental media which are spiked into environmental samples, blanks, and quality control samples prior to sample preparation for organic analyses. Surrogates are used to evaluate analytical efficiency by measuring recovery.
Laboratory control sample Matrix spike blank analyses	Standard solutions that consist of known concentrations of the target analytes spiked into laboratory analyte-free water or sand. They are prepared or purchased from a certified manufacturer from a source independent from the calibration standards to provide an independent verification of the calibration procedure. They are prepared and analyzed following the same procedures employed for environmental sample analysis to assess method accuracy independently of sample matrix effects.
Laboratory duplicate	Two or more representative portions taken from one homogeneous sample by the analyst and analyzed in the same laboratory.
Matrix	The material of which the sample is composed or the substrate containing the analyte of interest, such as drinking water, waste water, air, soil/sediment, biological material.
Matrix Spike (MS)	An aliquot of a matrix (water or soil) fortified (spiked) with known quantities of specific target analytes and subjected to the entire analytical procedure in order to indicate the appropriateness of the method for the matrix by measuring recovery.
Matrix spike duplicate (MSD)	A second aliquot of the same matrix as the matrix spike that is spiked in order to determine the precision of the method.
Retention time	The time a target analyte is retained on a GC column before elution. The identification of a target analyte is dependent on a target compound's retention time falling within the specified retention time window established for that compound.
Relative retention time	The ratio of the retention time of a compound to that of a standard.
Source O'Brien & Gere	

Life Science Laboratories, Inc.

Analytical Results

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-001A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-5P 081309***
W Order:	0908048	**Collection Date:**	08/13/09 10:50
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7111.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
1,1,1-Trichloroethane	116		12.5	2.50	µg/L	25	08/17/09 18:57
1,1,2,2-Tetrachloroethane	ND		12.5	2.50	µg/L	25	08/17/09 18:57
1,1,2-Trichloroethane	ND		12.5	4.00	µg/L	25	08/17/09 18:57
1,1-Dichloroethane	5.00	J	12.5	2.50	µg/L	25	08/17/09 18:57
1,1-Dichloroethene	ND		12.5	4.00	µg/L	25	08/17/09 18:57
1,2-Dichloroethane	ND		12.5	4.00	µg/L	25	08/17/09 18:57
1,2-Dichloropropane	ND		12.5	4.00	µg/L	25	08/17/09 18:57
2-Butanone	ND		250	25.0	µg/L	25	08/17/09 18:57
2-Hexanone	ND		125	25.0	µg/L	25	08/17/09 18:57
4-Methyl-2-pentanone	ND		125	25.0	µg/L	25	08/17/09 18:57
Acetone	ND		250	25.0	µg/L	25	08/17/09 18:57
Benzene	ND		12.5	2.50	µg/L	25	08/17/09 18:57
Bromodichloromethane	ND		12.5	2.50	µg/L	25	08/17/09 18:57
Bromoform	ND		25.0	8.25	µg/L	25	08/17/09 18:57
Bromomethane	ND		25.0	8.25	µg/L	25	08/17/09 18:57
Carbon disulfide	ND		12.5	2.75	µg/L	25	08/17/09 18:57
Carbon tetrachloride	ND		12.5	2.50	µg/L	25	08/17/09 18:57
Chlorobenzene	ND		12.5	2.50	µg/L	25	08/17/09 18:57
Chloroethane	ND		25.0	8.25	µg/L	25	08/17/09 18:57
Chloroform	ND		12.5	2.50	µg/L	25	08/17/09 18:57
Chloromethane	ND		25.0	8.25	µg/L	25	08/17/09 18:57
cis-1,2-Dichloroethene	21.5		12.5	2.50	µg/L	25	08/17/09 18:57
cis-1,3-Dichloropropene	ND		12.5	4.00	µg/L	25	08/17/09 18:57
Dibromochloromethane	ND		12.5	2.50	µg/L	25	08/17/09 18:57
Ethylbenzene	ND		12.5	2.50	µg/L	25	08/17/09 18:57
Methylene chloride	ND		50.0	4.00	µg/L	25	08/17/09 18:57
Styrene	ND		12.5	2.50	µg/L	25	08/17/09 18:57
Tetrachloroethene	ND		12.5	2.50	µg/L	25	08/17/09 18:57
Toluene	ND		12.5	2.50	µg/L	25	08/17/09 18:57
trans-1,2-Dichloroethene	ND		12.5	2.50	µg/L	25	08/17/09 18:57
trans-1,3-Dichloropropene	ND		12.5	4.00	µg/L	25	08/17/09 18:57
Trichloroethene	330		12.5	2.50	µg/L	25	08/17/09 18:57
Vinyl acetate	ND		50.0	25.0	µg/L	25	08/17/09 18:57
Vinyl chloride	ND		25.0	8.25	µg/L	25	08/17/09 18:57

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits

Print Date: 08/28/09 11:04 466140 **Project Supervisor:** Pamela J. Titus

Life Science Laboratories, Inc.

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

Analytical Results

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-001A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-5P 081309***
W Order:	0908048	**Collection Date:**	08/13/09 10:50
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7111.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
Xylenes (total)	ND		25.0	7.50	µg/L	25	08/17/09 18:57
Surr: 1,2-Dichloroethane-d4	97		75-134	4.00	%REC	25	08/17/09 18:57
Surr: 4-Bromofluorobenzene	89		75-125	2.50	%REC	25	08/17/09 18:57
Surr: Toluene-d8	100		75-125	2.50	%REC	25	08/17/09 18:57

Qualifiers:

*	Value exceeds Maximum Contaminant Level	B	Analyte detected in the associated Method Blank
E	Value exceeds the instrument calibration range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below the PQL	ND	Not Detected at the Practical Quantitation Limit (PQL)
P	Prim./Conf. column %D or RPD exceeds limit	S	Spike Recovery outside accepted recovery limits

Print Date: 08/28/09 11:04 466140 **Project Supervisor:** Pamela J. Titus

Life Science Laboratories, Inc.

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

Analytical Results

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-002A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-5S 081309***
W Order:	0908048	**Collection Date:**	08/13/09 11:05
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7112.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
1,1,1-Trichloroethane	78.0		12.5	2.50	µg/L	25	08/17/09 19:30
1,1,2,2-Tetrachloroethane	ND		12.5	2.50	µg/L	25	08/17/09 19:30
1,1,2-Trichloroethane	ND		12.5	4.00	µg/L	25	08/17/09 19:30
1,1-Dichloroethane	26.0		12.5	2.50	µg/L	25	08/17/09 19:30
1,1-Dichloroethene	11.5	J	12.5	4.00	µg/L	25	08/17/09 19:30
1,2-Dichloroethane	ND		12.5	4.00	µg/L	25	08/17/09 19:30
1,2-Dichloropropane	ND		12.5	4.00	µg/L	25	08/17/09 19:30
2-Butanone	ND		250	25.0	µg/L	25	08/17/09 19:30
2-Hexanone	ND		125	25.0	µg/L	25	08/17/09 19:30
4-Methyl-2-pentanone	ND		125	25.0	µg/L	25	08/17/09 19:30
Acetone	ND		250	25.0	µg/L	25	08/17/09 19:30
Benzene	ND		12.5	2.50	µg/L	25	08/17/09 19:30
Bromodichloromethane	ND		12.5	2.50	µg/L	25	08/17/09 19:30
Bromoform	ND		25.0	8.25	µg/L	25	08/17/09 19:30
Bromomethane	ND		25.0	8.25	µg/L	25	08/17/09 19:30
Carbon disulfide	ND		12.5	2.75	µg/L	25	08/17/09 19:30
Carbon tetrachloride	ND		12.5	2.50	µg/L	25	08/17/09 19:30
Chlorobenzene	ND		12.5	2.50	µg/L	25	08/17/09 19:30
Chloroethane	ND		25.0	8.25	µg/L	25	08/17/09 19:30
Chloroform	ND		12.5	2.50	µg/L	25	08/17/09 19:30
Chloromethane	ND		25.0	8.25	µg/L	25	08/17/09 19:30
cis-1,2-Dichloroethene	198		12.5	2.50	µg/L	25	08/17/09 19:30
cis-1,3-Dichloropropene	ND		12.5	4.00	µg/L	25	08/17/09 19:30
Dibromochloromethane	ND		12.5	2.50	µg/L	25	08/17/09 19:30
Ethylbenzene	ND		12.5	2.50	µg/L	25	08/17/09 19:30
Methylene chloride	ND		50.0	4.00	µg/L	25	08/17/09 19:30
Styrene	ND		12.5	2.50	µg/L	25	08/17/09 19:30
Tetrachloroethene	2.75	J	12.5	2.50	µg/L	25	08/17/09 19:30
Toluene	ND		12.5	2.50	µg/L	25	08/17/09 19:30
trans-1,2-Dichloroethene	5.50	J	12.5	2.50	µg/L	25	08/17/09 19:30
trans-1,3-Dichloropropene	ND		12.5	4.00	µg/L	25	08/17/09 19:30
Trichloroethene	407		12.5	2.50	µg/L	25	08/17/09 19:30
Vinyl acetate	ND		50.0	25.0	µg/L	25	08/17/09 19:30
Vinyl chloride	10.5	J	25.0	8.25	µg/L	25	08/17/09 19:30

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits

Life Science Laboratories, Inc.

Analytical Results

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-002A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-5S 081309***
W Order:	0908048	**Collection Date:**	08/13/09 11:05
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7112.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
Xylenes (total)	ND		25.0	7.50	µg/L	25	08/17/09 19:30
Surr: 1,2-Dichloroethane-d4	99		75-134	4.00	%REC	25	08/17/09 19:30
Surr: 4-Bromofluorobenzene	89		75-125	2.50	%REC	25	08/17/09 19:30
Surr: Toluene-d8	100		75-125	2.50	%REC	25	08/17/09 19:30

Qualifiers:

*	Value exceeds Maximum Contaminant Level	B	Analyte detected in the associated Method Blank
E	Value exceeds the instrument calibration range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below the PQL	ND	Not Detected at the Practical Quantitation Limit (PQL)
P	Prim./Conf. column %D or RPD exceeds limit	S	Spike Recovery outside accepted recovery limits

Life Science Laboratories, Inc.

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

Analytical Results

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-003A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-5D 081309***
W Order:	0908048	**Collection Date:**	08/13/09 11:20
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7108.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
1,1,1-Trichloroethane	ND		0.50	0.10	µg/L	1	08/17/09 17:18
1,1,2,2-Tetrachloroethane	ND		0.50	0.10	µg/L	1	08/17/09 17:18
1,1,2-Trichloroethane	ND		0.50	0.16	µg/L	1	08/17/09 17:18
1,1-Dichloroethane	ND		0.50	0.10	µg/L	1	08/17/09 17:18
1,1-Dichloroethene	ND		0.50	0.16	µg/L	1	08/17/09 17:18
1,2-Dichloroethane	ND		0.50	0.16	µg/L	1	08/17/09 17:18
1,2-Dichloropropane	ND		0.50	0.16	µg/L	1	08/17/09 17:18
2-Butanone	10U ~~1.18J~~		10.0	1.00	µg/L	1	08/17/09 17:18
2-Hexanone	ND		5.00	1.00	µg/L	1	08/17/09 17:18
4-Methyl-2-pentanone	ND		5.00	1.00	µg/L	1	08/17/09 17:18
Acetone	10U ~~8.40J~~		10.0	1.00	µg/L	1	08/17/09 17:18
Benzene	ND		0.50	0.10	µg/L	1	08/17/09 17:18
Bromodichloromethane	ND		0.50	0.10	µg/L	1	08/17/09 17:18
Bromoform	ND		1.00	0.33	µg/L	1	08/17/09 17:18
Bromomethane	ND		1.00	0.33	µg/L	1	08/17/09 17:18
Carbon disulfide	ND		0.50	0.11	µg/L	1	08/17/09 17:18
Carbon tetrachloride	ND		0.50	0.10	µg/L	1	08/17/09 17:18
Chlorobenzene	ND		0.50	0.10	µg/L	1	08/17/09 17:18
Chloroethane	ND		1.00	0.33	µg/L	1	08/17/09 17:18
Chloroform	ND		0.50	0.10	µg/L	1	08/17/09 17:18
Chloromethane	ND		1.00	0.33	µg/L	1	08/17/09 17:18
cis-1,2-Dichloroethene	ND		0.50	0.10	µg/L	1	08/17/09 17:18
cis-1,3-Dichloropropene	ND		0.50	0.16	µg/L	1	08/17/09 17:18
Dibromochloromethane	ND		0.50	0.10	µg/L	1	08/17/09 17:18
Ethylbenzene	ND		0.50	0.10	µg/L	1	08/17/09 17:18
Methylene chloride	ND		2.00	0.16	µg/L	1	08/17/09 17:18
Styrene	ND		0.50	0.10	µg/L	1	08/17/09 17:18
Tetrachloroethene	ND		0.50	0.10	µg/L	1	08/17/09 17:18
Toluene	0.5U ~~0.11J~~		0.50	0.10	µg/L	1	08/17/09 17:18
trans-1,2-Dichloroethene	ND		0.50	0.10	µg/L	1	08/17/09 17:18
trans-1,3-Dichloropropene	ND		0.50	0.16	µg/L	1	08/17/09 17:18
Trichloroethene	ND		0.50	0.10	µg/L	1	08/17/09 17:18
Vinyl acetate	ND		2.00	1.00	µg/L	1	08/17/09 17:18
Vinyl chloride	ND		1.00	0.33	µg/L	1	08/17/09 17:18

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits

Print Date: 08/28/09 11:04 466137 **Project Supervisor:** Pamela J. Titus

Life Science Laboratories, Inc.

Analytical Results

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-003A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-5D 081309***
W Order:	0908048	**Collection Date:**	08/13/09 11:20
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7108.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
Xylenes (total)	ND		1.00	0.30	µg/L	1	08/17/09 17:18
Surr: 1,2-Dichloroethane-d4	97		75-134	0.16	%REC	1	08/17/09 17:18
Surr: 4-Bromofluorobenzene	92		75-125	0.10	%REC	1	08/17/09 17:18
Surr: Toluene-d8	100		75-125	0.10	%REC	1	08/17/09 17:18

Qualifiers:

*	Value exceeds Maximum Contaminant Level	B	Analyte detected in the associated Method Blank
E	Value exceeds the instrument calibration range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below the PQL	ND	Not Detected at the Practical Quantitation Limit (PQL)
P	Prim./Conf. column %D or RPD exceeds limit	S	Spike Recovery outside accepted recovery limits

Life Science Laboratories, Inc.

Analytical Results

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-004A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-7P 081309***
W Order:	0908048	**Collection Date:**	08/13/09 11:45
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7113.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
1,1,1-Trichloroethane	684		25.0	5.00	µg/L	50	08/17/09 20:04
1,1,2,2-Tetrachloroethane	ND		25.0	5.00	µg/L	50	08/17/09 20:04
1,1,2-Trichloroethane	ND		25.0	8.00	µg/L	50	08/17/09 20:04
1,1-Dichloroethane	52.5		25.0	5.00	µg/L	50	08/17/09 20:04
1,1-Dichloroethene	26.0		25.0	8.00	µg/L	50	08/17/09 20:04
1,2-Dichloroethane	ND		25.0	8.00	µg/L	50	08/17/09 20:04
1,2-Dichloropropane	ND		25.0	8.00	µg/L	50	08/17/09 20:04
2-Butanone	ND		500	50.0	µg/L	50	08/17/09 20:04
2-Hexanone	ND		250	50.0	µg/L	50	08/17/09 20:04
4-Methyl-2-pentanone	ND		250	50.0	µg/L	50	08/17/09 20:04
Acetone	ND		500	50.0	µg/L	50	08/17/09 20:04
Benzene	ND		25.0	5.00	µg/L	50	08/17/09 20:04
Bromodichloromethane	ND		25.0	5.00	µg/L	50	08/17/09 20:04
Bromoform	ND		50.0	16.5	µg/L	50	08/17/09 20:04
Bromomethane	ND		50.0	16.5	µg/L	50	08/17/09 20:04
Carbon disulfide	ND		25.0	5.50	µg/L	50	08/17/09 20:04
Carbon tetrachloride	ND		25.0	5.00	µg/L	50	08/17/09 20:04
Chlorobenzene	ND		25.0	5.00	µg/L	50	08/17/09 20:04
Chloroethane	ND		50.0	16.5	µg/L	50	08/17/09 20:04
Chloroform	ND		25.0	5.00	µg/L	50	08/17/09 20:04
Chloromethane	ND		50.0	16.5	µg/L	50	08/17/09 20:04
cis-1,2-Dichloroethene	29.0		25.0	5.00	µg/L	50	08/17/09 20:04
cis-1,3-Dichloropropene	ND		25.0	8.00	µg/L	50	08/17/09 20:04
Dibromochloromethane	ND		25.0	5.00	µg/L	50	08/17/09 20:04
Ethylbenzene	ND		25.0	5.00	µg/L	50	08/17/09 20:04
Methylene chloride	ND		100	8.00	µg/L	50	08/17/09 20:04
Styrene	ND		25.0	5.00	µg/L	50	08/17/09 20:04
Tetrachloroethene	ND		25.0	5.00	µg/L	50	08/17/09 20:04
Toluene	ND		25.0	5.00	µg/L	50	08/17/09 20:04
trans-1,2-Dichloroethene	ND		25.0	5.00	µg/L	50	08/17/09 20:04
trans-1,3-Dichloropropene	ND		25.0	8.00	µg/L	50	08/17/09 20:04
Trichloroethene	645		25.0	5.00	µg/L	50	08/17/09 20:04
Vinyl acetate	ND		100	50.0	µg/L	50	08/17/09 20:04
Vinyl chloride	ND		50.0	16.5	µg/L	50	08/17/09 20:04

Qualifiers:

*	Value exceeds Maximum Contaminant Level	B	Analyte detected in the associated Method Blank
E	Value exceeds the instrument calibration range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below the PQL	ND	Not Detected at the Practical Quantitation Limit (PQL)
P	Prim./Conf. column %D or RPD exceeds limit	S	Spike Recovery outside accepted recovery limits

Print Date: 08/28/09 11:04 466142 **Project Supervisor:** Pamela J. Titus

Life Science Laboratories, Inc.

Analytical Results

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-004A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-7P 081309***
W Order:	0908048	**Collection Date:**	08/13/09 11:45
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7113.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
Xylenes (total)	ND		50.0	15.0	µg/L	50	08/17/09 20:04
Surr: 1,2-Dichloroethane-d4	96		75-134	8.00	%REC	50	08/17/09 20:04
Surr: 4-Bromofluorobenzene	91		75-125	5.00	%REC	50	08/17/09 20:04
Surr: Toluene-d8	100		75-125	5.00	%REC	50	08/17/09 20:04

Qualifiers:

*	Value exceeds Maximum Contaminant Level	B	Analyte detected in the associated Method Blank
E	Value exceeds the instrument calibration range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below the PQL	ND	Not Detected at the Practical Quantitation Limit (PQL)
P	Prim./Conf. column %D or RPD exceeds limit	S	Spike Recovery outside accepted recovery limits

Print Date: 08/28/09 11:04 466142 **Project Supervisor:** Pamela J. Titus

Life Science Laboratories, Inc.

Analytical Results

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-005A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-7S 081309***
W Order:	0908048	**Collection Date:**	08/13/09 12:00
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7114.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
1,1,1-Trichloroethane	ND		50.0	10.0	µg/L	100	08/17/09 20:37
1,1,2,2-Tetrachloroethane	ND		50.0	10.0	µg/L	100	08/17/09 20:37
1,1,2-Trichloroethane	ND		50.0	16.0	µg/L	100	08/17/09 20:37
1,1-Dichloroethane	16.0	J	50.0	10.0	µg/L	100	08/17/09 20:37
1,1-Dichloroethene	ND		50.0	16.0	µg/L	100	08/17/09 20:37
1,2-Dichloroethane	ND		50.0	16.0	µg/L	100	08/17/09 20:37
1,2-Dichloropropane	ND		50.0	16.0	µg/L	100	08/17/09 20:37
2-Butanone	ND		1000	100	µg/L	100	08/17/09 20:37
2-Hexanone	ND		500	100	µg/L	100	08/17/09 20:37
4-Methyl-2-pentanone	ND		500	100	µg/L	100	08/17/09 20:37
Acetone	ND		1000	100	µg/L	100	08/17/09 20:37
Benzene	ND		50.0	10.0	µg/L	100	08/17/09 20:37
Bromodichloromethane	ND		50.0	10.0	µg/L	100	08/17/09 20:37
Bromoform	ND		100	33.0	µg/L	100	08/17/09 20:37
Bromomethane	ND		100	33.0	µg/L	100	08/17/09 20:37
Carbon disulfide	ND		50.0	11.0	µg/L	100	08/17/09 20:37
Carbon tetrachloride	ND		50.0	10.0	µg/L	100	08/17/09 20:37
Chlorobenzene	ND		50.0	10.0	µg/L	100	08/17/09 20:37
Chloroethane	ND		100	33.0	µg/L	100	08/17/09 20:37
Chloroform	ND		50.0	10.0	µg/L	100	08/17/09 20:37
Chloromethane	ND		100	33.0	µg/L	100	08/17/09 20:37
cis-1,2-Dichloroethene	1250		50.0	10.0	µg/L	100	08/17/09 20:37
cis-1,3-Dichloropropene	ND		50.0	16.0	µg/L	100	08/17/09 20:37
Dibromochloromethane	ND		50.0	10.0	µg/L	100	08/17/09 20:37
Ethylbenzene	ND		50.0	10.0	µg/L	100	08/17/09 20:37
Methylene chloride	ND		200	16.0	µg/L	100	08/17/09 20:37
Styrene	ND		50.0	10.0	µg/L	100	08/17/09 20:37
Tetrachloroethene	ND		50.0	10.0	µg/L	100	08/17/09 20:37
Toluene	ND		50.0	10.0	µg/L	100	08/17/09 20:37
trans-1,2-Dichloroethene	ND		50.0	10.0	µg/L	100	08/17/09 20:37
trans-1,3-Dichloropropene	ND		50.0	16.0	µg/L	100	08/17/09 20:37
Trichloroethene	ND		50.0	10.0	µg/L	100	08/17/09 20:37
Vinyl acetate	ND		200	100	µg/L	100	08/17/09 20:37
Vinyl chloride	717		100	33.0	µg/L	100	08/17/09 20:37

Qualifiers:

*	Value exceeds Maximum Contaminant Level	B	Analyte detected in the associated Method Blank
E	Value exceeds the instrument calibration range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below the PQL	ND	Not Detected at the Practical Quantitation Limit (PQL)
P	Prim./Conf. column %D or RPD exceeds limit	S	Spike Recovery outside accepted recovery limits

Print Date: 08/28/09 11:04 466143 **Project Supervisor:** Pamela J. Titus

Life Science Laboratories, Inc.

Analytical Results

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-005A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-7S 081309***
W Order:	0908048	**Collection Date:**	08/13/09 12:00
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7114.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
Xylenes (total)	ND		100	30.0	µg/L	100	08/17/09 20:37
Surr: 1,2-Dichloroethane-d4	98		75-134	16.0	%REC	100	08/17/09 20:37
Surr: 4-Bromofluorobenzene	90		75-125	10.0	%REC	100	08/17/09 20:37
Surr: Toluene-d8	99		75-125	10.0	%REC	100	08/17/09 20:37

Qualifiers:

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J	Analyte detected below the PQL	ND	Not Detected at the Practical Quantitation Limit (PQL)
P	Prim./Conf. column %D or RPD exceeds limit	S	Spike Recovery outside accepted recovery limits

Life Science Laboratories, Inc.

Analytical Results

5000 Brittonfield Parkway, Suite 200
East Syracuse, NY 13057 (315) 437-0200

StateCertNo:

CLIENT:	O'Brien & Gere Engineers, Inc.	**Lab ID:**	**0908048-006A**
Project:	GEAE-Quarterly GW Sampling	**Client Sample ID:**	***AF-7D 081309***
W Order:	0908048	**Collection Date:**	08/13/09 12:15
Matrix:	GROUNDWATER	**Date Received:**	08/14/09 10:24
Inst. ID:	MS01 11	**Sample Size:** 10 mL	**PrepDate:**
ColumnID:	Rtx-VMS	**%Moisture:**	**BatchNo:** R18107
Revision:	08/20/09 13:22	**TestCode:** 8260W CAL	**FileID:** 1-SAMP-T7109.D
Col Type:			

Analyte	Result	Qual	PQL	MDL	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS					**SW8260B**		
1,1,1-Trichloroethane	ND		0.50	0.10	µg/L	1	08/17/09 17:51
1,1,2,2-Tetrachloroethane	ND		0.50	0.10	µg/L	1	08/17/09 17:51
1,1,2-Trichloroethane	ND		0.50	0.16	µg/L	1	08/17/09 17:51
1,1-Dichloroethane	ND		0.50	0.10	µg/L	1	08/17/09 17:51
1,1-Dichloroethene	ND		0.50	0.16	µg/L	1	08/17/09 17:51
1,2-Dichloroethane	ND		0.50	0.16	µg/L	1	08/17/09 17:51
1,2-Dichloropropane	ND		0.50	0.16	µg/L	1	08/17/09 17:51
2-Butanone	ND		10.0	1.00	µg/L	1	08/17/09 17:51
2-Hexanone	ND		5.00	1.00	µg/L	1	08/17/09 17:51
4-Methyl-2-pentanone	ND		5.00	1.00	µg/L	1	08/17/09 17:51
Acetone	~~3.79~~ 10		10.0	1.00	µg/L	1	08/17/09 17:51
Benzene	ND		0.50	0.10	µg/L	1	08/17/09 17:51
Bromodichloromethane	ND		0.50	0.10	µg/L	1	08/17/09 17:51
Bromoform	ND		1.00	0.33	µg/L	1	08/17/09 17:51
Bromomethane	ND		1.00	0.33	µg/L	1	08/17/09 17:51
Carbon disulfide	ND		0.50	0.11	µg/L	1	08/17/09 17:51
Carbon tetrachloride	ND		0.50	0.10	µg/L	1	08/17/09 17:51
Chlorobenzene	ND		0.50	0.10	µg/L	1	08/17/09 17:51
Chloroethane	ND		1.00	0.33	µg/L	1	08/17/09 17:51
Chloroform	ND		0.50	0.10	µg/L	1	08/17/09 17:51
Chloromethane	ND		1.00	0.33	µg/L	1	08/17/09 17:51
cis-1,2-Dichloroethene	ND		0.50	0.10	µg/L	1	08/17/09 17:51
cis-1,3-Dichloropropene	ND		0.50	0.16	µg/L	1	08/17/09 17:51
Dibromochloromethane	ND		0.50	0.10	µg/L	1	08/17/09 17:51
Ethylbenzene	ND		0.50	0.10	µg/L	1	08/17/09 17:51
Methylene chloride	ND		2.00	0.16	µg/L	1	08/17/09 17:51
Styrene	ND		0.50	0.10	µg/L	1	08/17/09 17:51
Tetrachloroethene	ND		0.50	0.10	µg/L	1	08/17/09 17:51
Toluene	ND		0.50	0.10	µg/L	1	08/17/09 17:51
trans-1,2-Dichloroethene	ND		0.50	0.10	µg/L	1	08/17/09 17:51
trans-1,3-Dichloropropene	ND		0.50	0.16	µg/L	1	08/17/09 17:51
Trichloroethene	ND		0.50	0.10	µg/L	1	08/17/09 17:51
Vinyl acetate	ND		2.00	1.00	µg/L	1	08/17/09 17:51
Vinyl chloride	ND		1.00	0.33	µg/L	1	08/17/09 17:51

Qualifiers:

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J	Analyte detected below the PQL	ND	Not Detected at the Practical Quantitation Limit (PQL)
P	Prim./Conf. column %D or RPD exceeds limit	S	Spike Recovery outside accepted recovery limits

Print Date: 08/28/09 11:04 466138 **Project Supervisor:** Pamela J. Titus