TAP WATER SAMPLE DATA SHEET

Project Information

EPA Task Order No.: 1019 Bristol Project No.: 34150086

EPA Site Name: Tower Standard LUST Site

Property-Specific Information

Property Address: 1285 Haskel Lake Landing Road

Property Contact: Harvey and Sue Burman

Date of Visit: 11/25/2014

Available Water System Information and Property-Specific Sample Collection Location

Does the residence/business have an in-line treatment system?	Yes		No	X
Was the sample collected near the pressure tank or other pre-treatment location?	Yes	X	No	
If applicable, were the hoses, filters, or aerators disconnected prior to collecting the sample? Not Applicable	Yes		No	
Did the sample have an odor, sheen or other indications of potential petroleum contamination? none	Yes		No	X

Additional Information:

Sue Burman said water doesnt smell "gassy" anymore - used to years ago

Sample Collection Information

Sample ID: Tower - 07 - 1114

Date & Time Collected: 11/25/2014

Sampler's Name: Kristen Hanson / Celeste Hockings

Analyses Requested:

524.2 VOC, 8011 EDB + 6020 Lead

Duplicate Sample ID: Tower - 08 - 1114

Matrix Spike/Matrix Spike Duplicate Sample?	Yes		No	X
Trip Blank Required for Shipment?	Yes	X	No	

Purging and Parameter Measurement Data

Time	Minutes Purged	pH	Conductivity (µS/cm)	Turbidity (NTUs)	Temp °C	Notes
2:32	10	7.20	171	0.1	10.32	
2:36		6.84	169	1.3	9.6	
2:38		6.79	161	1.2	9.2	
2:40		6.74	166	.1	9.9	
2:42		6.74	165	1.2	9.2	
2:44		6.74	165	1.2	9.3	

Run the tap water until the measured turbidity is at or below 10 nephelometric turbidity units (NTUs), pH remains constant at ± 0.1 units, and the specific conductance varies no more than 10 percent. The tap water will be allowed to run until turbidity has been measured at or below 10 NTUs on two consecutive measurements and pH and specific conductance have stabilized. If the stability parameters have not been met after 20 minutes, Bristol or the EPA SME will be contacted to decide whether to collect the sample or continue monitoring until the parameters stabilize.

Sampler's Signature: Kr Hanson Date: 11/25/2014

QA Reviewer Signature: Date:

TAP WATER SAMPLE DATA SHEET

Project Information

EPA Task Order No.: 1019 Bristol Project No.: 34150086

EPA Site Name: Tower Standard LUST Site

Property-Specific Information

Property Address: 1161 Haskel Lake Landing Road

Property Contact: Phil Poitra

Date of Visit: 11/26/2014

Available Water System Information and Property-Specific Sample Collection Location

	Yes	No
Does the residence/business have an in-line treatment system?		X
Was the sample collected near the pressure tank or other pre-treatment location?	X	
If applicable, were the hoses, filters, or aerators disconnected prior to collecting the sample?	X	
Did the sample have an odor, sheen or other indications of potential petroleum contamination?		X

Additional Information: Kitchen Sink

Sample Collection Information

Sample ID: TOWER 09-1114

Date & Time Collected: 11/26/2014 09:25

Sampler's Name: Kristen Hanson

Analyses Requested:

524.2 VOC, 8011 EDB, 6020 Lead

Duplicate Sample ID: —

	Yes	No
Matrix Spike/Matrix Spike Duplicate Sample?		X
Trip Blank Required for Shipment?	X	

Purging and Parameter Measurement Data

Time	Minutes Purged	pH	Conductivity (µS/cm)	Turbidity (NTUs)	Temp °C	Notes
9:17	10 minutes	7.72	162	—	8.68	
9:19		7.64	162	—	8.60	
9:21		7.62	163	—	8.47	
9:22		7.64	163	—	8.41	
9:23		7.66	163	—	8.34	
9:25		7.64	163		8.34	

Run the tap water until the measured turbidity is at or below 10 nephelometric turbidity units (NTUs), pH remains constant at ± 0.1 units, and the specific conductance varies no more than 10 percent. The tap water will be allowed to run until turbidity has been measured at or below 10 NTUs on two consecutive measurements and pH and specific conductance have stabilized. If the stability parameters have not been met after 20 minutes, Bristol or the EPA SME will be contacted to decide whether to collect the sample or continue monitoring until the parameters stabilize.

Sampler's Signature: [signature] Date: 11/26/2014

QA Reviewer Signature: Date: