



ROBINSON  
NOBLE

March 3, 2017

Mr. Panjini Balaraju  
Toxics Cleanup Program  
Washington State Department of Ecology, SWRO  
PO Box 47775  
Olympia, WA 98504-7775

Subject: Mizukami/GENSCO Project, 4502 20<sup>th</sup> Street East, Fife, Washington  
Cleanup Site Id No. 3247 - Opinion Letter Request

Dear Mr. Balaraju:

Robinson Noble is pleased to submit this letter report documenting the third groundwater monitoring event required by environmental covenant following a no-further-action (NFA) determination at the Mizukami project site. It is located at 4502 20<sup>th</sup> Street East in Fife, Pierce County, Washington. The site is bordered by 20<sup>th</sup> Street to the north and Frank Albert Road to the east. Across Frank Albert Road is a commercial business park. Adjacent to the subject site on the south and west is property under the same ownership (CMKM, LLC) as the subject site. Pierce County Assessor-Treasurer records indicate the subject property as tax parcel number 0320126023.

The site is developed as a commercial warehouse. The current owner, CMKM, LLC, purchased the (then) residential property in July 2003. At that time, a heating-oil underground storage tank (UST) was excavated for removal. An aboveground heating-oil storage tank was in close proximity to this excavation. Fuel-oil service lines associated with this aboveground tank failed during the winter of 2003 and resulted in a leakage of over 150 gallons of diesel fuel into the subsurface. The impacted soil was excavated and removed for disposal off site. A small area of impacted soil was not excavated due to its location in a sensitive utility right-of-way adjacent to the subject property. See the attached Figure 1 for the location of the area of impacted soil.

Previous efforts established that groundwater concentrations of diesel and diesel-range organics do not exceed MTCA Method A groundwater levels. However, some soil contamination remains underneath the sidewalk and utility right-of-ways. Implementation of institutional controls selected as the most appropriate closure mechanism for this residual soil impact. These controls are specified in the environmental covenant, which includes a long-term monitoring program under which the event documented herein was conducted.

The *Geological Map of the Puyallup 7.5 Minute Quadrangle, Washington* (Troost, in review) maps the subject as being Quaternary alluvium (Qal). This alluvium is composed of over-bank deposits associated with the Puyallup River, consisting of generally fine to very fine sand, silts, and clay. The United States Department of Agriculture Soil Survey for the Pierce County (1977) classifies the soils in the area of the subject as Puyallup fine sandy loam. Previous site activities found groundwater occurring within the alluvial sediments at a depth of approximately six to seven feet below ground surface.

According to the aforementioned long-term groundwater monitoring plan, the six existing monitoring wells are to be sampled at 18-month intervals for a minimum of five years. The second of these monitoring events was originally scheduled for sampling in September 2014, however, due to scheduling conflicts the field effort for this second event was completed on January 20, 2015. Consequently, the third event, the subject of this letter, occurred in November 2016.

The following table shows the originally anticipated month and year of the sampling events.

Table 1. Proposed and Revised Sampling Dates, First Five-year Interval

Event*	Original Date	Revised Date
1	March 2013	April 2013
2	September 2014	January 2015
3	March 2016	November 2016

\*To reoccur on an 18-month interval, unless Ecology approves a change in frequency

Upon arrival to the site and prior to sampling for the November 2016 event, water levels were sounded and the wells opened and allowed to stabilize. Monitoring well MW-3 was inaccessible due to the presence of water filling the vault containing the well. Water levels from the five accessible wells in the monitoring program were used to calculate the groundwater gradient. Our review of the data indicates that flow direction and gradient remains consistent with historical patterns.

Table 2. November 14<sup>th</sup> 2016 Water Levels (in feet)

Well No.	Top of Casing Elevation*	Depth to Groundwater	Groundwater Elevation*
MW-1	95.36	3.30	92.06
MW-2	100.26	7.66	92.60
MW-3	93.01	not measured	not measured
MW-4B	94.81	2.58	92.23
MW-6	98.07	5.80	92.27
MW-7	99.19	6.57	92.62

\* Elevations are relative to an arbitrary site benchmark of 100 feet

A bladder pump and dedicated tubing were used to sample each accessible well. Samples were collected after at least three volumes of water were purged from the wells and field measurements of temperature, conductivity, total dissolved solids, and dissolved oxygen had stabilized (within measurement error limits). The groundwater monitoring field sampling notes are attached.

We placed the collected water samples into laboratory-supplied, pre-cleaned and properly preserved containers. The samples were transferred in a laboratory-supplied, thick-walled cooler containing Blue Ice<sup>®</sup> and delivered to Libby Environmental, Inc. of Olympia, Washington. The samples were analyzed using Ecology Method NWTPH-Dx/Dx Extended and EPA Method 8021B for the following contaminants of concern (Table 3).

Table 3. Contaminants of Concern and Cleanup Levels

Analyte	MTCA Method A (ug/l) Cleanup Levels
Diesel	500
Oil	500
Benzene	5
Toluene	1,000
Ethylbenzene	700
Xylenes	1,000

Laboratory analytical results did not indicate the presence of contaminants of concern above laboratory detection limits. The laboratory analytical reports are attached.

We reviewed project documentation including sample logs, custody forms, and field logs prior to samples being delivered to the laboratory. No omissions or deficiencies were noted. Additionally, we reviewed laboratory provided quality assurance/quality control (QA/QC) data. Based on the QA/QC data provided by the laboratory, the data were within acceptable limits. No qualifications or flags were noted.

The analytical data generated for this event show that groundwater remains unimpacted by residual soil contamination believed to remain with the utility corridor adjacent to the subject. This demonstrates the continuing protectiveness of the environmental covenant and the institutional controls therein imposed.

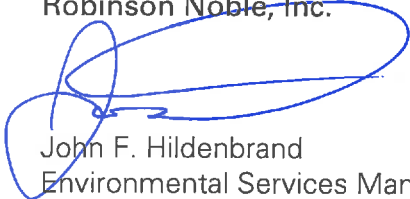
At this time, we respectfully request that Ecology complete a periodic review of the site and allow the cessation of long-term groundwater monitoring activities including the decommissioning of the existing monitoring well network. During the history of groundwater monitoring at the site, contaminant concentrations have not exceeded MTCA Method A Cleanup Limits and no contaminants of concern have exceeded laboratory reporting limits since June of 2011. A summary table of the groundwater monitoring data at this site is attached.

Additionally, based on our review of Ecology's Model Remedies suggests that this site is eligible for closure using Model Remedy No. 2, that we cannot fully achieve compliance with the Method A direct contact cleanup level, but we have demonstrated through groundwater monitoring that Method A groundwater cleanup levels are met throughout the site.

Our client understands that the environmental covenant will remain in place until such time as the Method A direct contact levels are met.

This completes our report of long-term groundwater monitoring activities and our request for termination of long-term groundwater monitoring. If you have any questions during your review of the file and preparation of your comments, please do not hesitate to contact me at your convenience at (253) 475-7711.

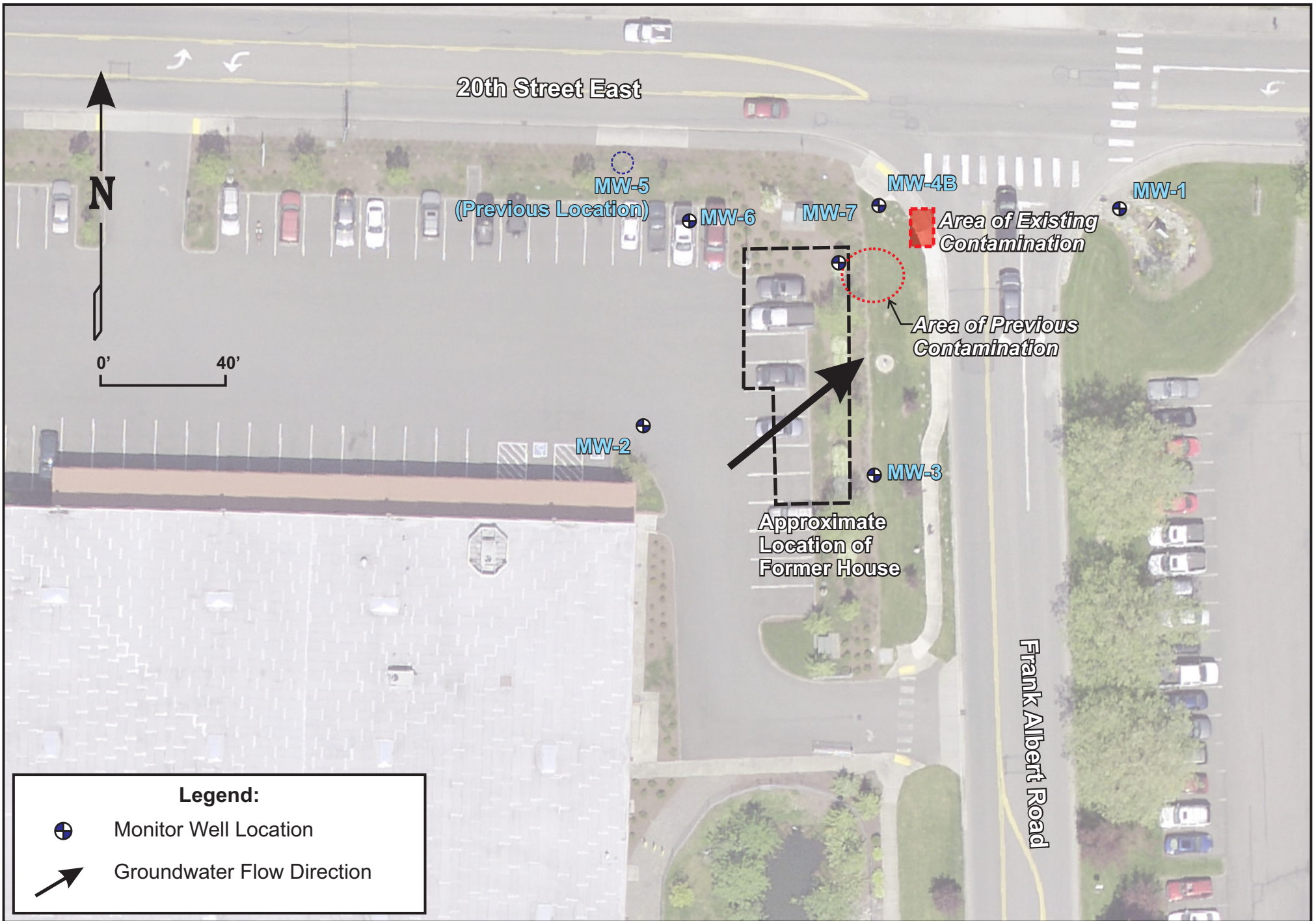
Respectfully submitted,  
**Robinson Noble, Inc.**



John F. Hildenbrand  
Environmental Services Manager

cc: Tom Langseth  
Gensco  
Laura Fox

Attachments







Additional Notes: \* EDB and EDC were added to the target compound list in June 2011 at the request of Ecology. † Denotes value for TPH-G with an absence of Benzene; **Bold** denotes compound detected above laboratory detection limits but below MTCA CULs





# Libby Environmental, Inc.

4139 Libby Road NE • Olympia, WA 98506-2518

November 21, 2016

John Hildenbrand  
Robinson Noble  
2105 South C Street  
Tacoma, WA 98402

Dear Mr. Hildenbrand:

Please find enclosed the analytical data report for the Gensco Project located in Fife, Washington.

The results of the analyses are summarized in the attached tables. Applicable detection limits and QA/QC data are included. The sample(s) will be disposed of in 30 days unless we are contacted to arrange long term storage.

Libby Environmental, Inc. appreciates the opportunity to have provided analytical services for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

Sherry L. Chilcutt  
Senior Chemist  
Libby Environmental, Inc.

Phone (360) 352-2110 • Fax (360) 352-4154 • [libbyenv@aol.com](mailto:libbyenv@aol.com)

[www.LibbyEnvironmental.com](http://www.LibbyEnvironmental.com)

# Libby Environmental, Inc.

GENSCO PROJECT  
Robinson Noble  
Fife, Washington  
Libby Project # L161115-4  
Client Project # 2203-001C

4139 Libby Road NE  
Olympia, WA 98506  
Phone: (360) 352-2110  
FAX: (360) 352-4154  
Email: libbyenv@aol.com

## Analyses of BTEX by EPA Method 8260C in Water

Sample Number	Date Analyzed	Benzene (ug/l)	Toluene (ug/l)	Ethylbenzene (ug/l)	Xylenes (ug/l)	Surrogate Recovery (%)
Method Blank	11/16/16	nd	nd	nd	nd	110
LCS	11/16/16	85%	100%			110
MW-1	11/16/16	nd	nd	nd	nd	110
MW-2	11/16/16	nd	nd	nd	nd	110
MW-4B	11/16/16	nd	nd	nd	nd	110
MW-6	11/16/16	nd	nd	nd	nd	109
MW-7	11/16/16	nd	nd	nd	nd	110
MW-7 Dup	11/16/16	nd	nd	nd	nd	110
MW-7 MS	11/16/16	90%	106%			110
MW-7 MSD	11/16/16	93%	110%			109
Practical Quantitation Limit		1	2	1	3	

"nd" Indicates not detected at the listed detection limits.

"int" Indicates that interference prevents determination.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE (Toluene-d8): 65% TO 135%

ANALYSES PERFORMED BY: Sherry Chilcutt

# Libby Environmental, Inc.

GENSCO PROJECT

Robinson Noble

Fife, Washington

Libby Project # L161115-4

Client Project # 2203-001C

4139 Libby Road NE

Olympia, WA 98506

Phone: (360) 352-2110

FAX: (360) 352-4154

Email: libbyenv@aol.com

## Analyses of Diesel & Oil (NWTPH-Dx/Dx Extended) in Water

Sample Number	Date Analyzed	Surrogate Recovery (%)	Diesel (µg/l)	Oil (µg/l)
Method Blank	11/16/16	110	nd	nd
MW-1	11/16/16	92	nd	nd
MW-2	11/16/16	122	nd	nd
MW-4B	11/16/16	93	nd	nd
MW-6	11/16/16	125	nd	nd
MW-7	11/16/16	124	nd	nd
MW-7 Dup	11/16/16	124	nd	nd
Practical Quantitation Limit			200	400

"nd" Indicates not detected at the listed detection limits.

"int" Indicates that interference prevents determination.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE (2-F Biphenyl): 65% TO 135%

ANALYSES PERFORMED BY: Kodey Eley



# Libby Environmental, Inc.

## Chain of Custody Record

www.LibbyEnvironmental.com

4139 Libby Road NE  
Olympia, WA 98506  
Ph: 360-352-2110  
Fax: 360-352-4154

Client: **Robinson Noble**

Address: **2105 South C Street**

City: **Tacoma** State: **WA** Zip: **98402**

Phone: **253 475 7711** Fax:

Client Project # **GENSCO**

Date: **11/15/16**

Page: **1** of **1**

Project Manager: **John Hildebrand**

Project Name: **GENSCO**

Location: **Fife**

City, State: **WA**

Collector: **ADR**

Date of Collection: **11/14/16**

Email: **NGARLAND-CLARK@ROBINSON-NOBLE.COM**



Sample Number	Depth	Time	Sample Type	Container Type	VOC 8260	NWTPH-Gx	BTEX 8021	NWTPH-HCID	NWTPH-Dx	NWTPH-Dx/Dx	c PAH 8270	PAH 8270	Semi Vol 8270	PCB 8082	MTCA 5 Metals	RCRA 8 Metals	Field Notes
1 MUD-1		12:10	150	14.25 LIONS													
2 MUD-2		16:50															
3 MUD-4B		13:25															
4 MUD-6		15:55															
5 MUD-7		14:35															
6																	
7																	
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14																	
15																	
16																	
17																	

Relinquished by: **John Hildebrand** Date / Time: **11/15/16 2:27** Received by: **John Hildebrand** Date / Time: **11/15/16 2:27**

Relinquished by: **John Hildebrand** Date / Time: **11/15/16 2:27** Received by: **John Hildebrand** Date / Time: **11/15/16 2:27**

Relinquished by: **John Hildebrand** Date / Time: **11/15/16 2:27** Received by: **John Hildebrand** Date / Time: **11/15/16 2:27**

### Sample Receipt

Good Condition? **Y** **N**

Temp. **°C**

Seals Intact? **Y** **N** **N/A**

Total Number of Containers

Remarks:

TAT: 24HR 48HR 5-DAY

LEGAL ACTION CLAUSE: In the event of default of payment and/or failure to pay, Client agrees to pay the costs of collection including court costs and reasonable attorney fees to be determined by a court of law.

Distribution: White - Lab, Yellow - File, Pink - Originator

# Groundwater Sampling Record

Robinson Noble, Inc.  
2105 South C Street  
Tacoma, Washington 98402  
(253) 475-7711



Project Name: Gensco\_\_\_\_\_

Project Number: 2203-001C\_\_\_\_\_

Project field book no.: \_\_\_\_\_

Well Name: MW -1\_\_\_\_\_

Date: 11/14/2016\_\_\_\_\_

## Physical Setting

Depth to water (ft)	3.30	Time collected:	11:08 11/14/16
Total well depth (ft)	9.58	Collected by:	NRG
Screened interval (ft)	5-10	Weather:	Overcast
Pumping method:	Bladder Pump	Notes/Comments:	Grey, oil sheen
Pump setting:			

## Water Quality Results

Time	time (min)	Volume (gal)	Temp (°C)	Specific Conductivity (ms/cm /°C)	Total Dissolved Solids (g/L)	Dissolved Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Turbidity (NTU)
11:43	0		START PURGE						
11:46	3	0.2	17.77	0.371	0.241	0.77	5.99	49	105
11:49	6	0.5	15.76	0.373	0.243	0.61	5.71	34	55.6
11:52	9	0.8	15.71	0.373	0.243	0.56	5.62	25	42.8
11:55	12	1.0	15.71	0.372	0.242	0.52	5.55	18	43.8
11:58	15	1.2	15.75	0.374	0.243	0.48	5.53	9	47.6
12:01	18	1.4	15.75	0.377	0.245	0.46	5.51	3	49.8
12:04	21	1.6	15.81	0.379	0.246	0.43	5.50	-4	47.6
12:07	24	1.8	15.84	0.380	0.247	0.41	5.52	-12	44.3
12:10	27		SAMPLE TIME						

## Sampling

Time sampled:	12:10	Containers filled:	1 Amber, 3 VOAs
t (min) sampled:	2	Sampled by:	NRG
Analysis performed:	BTEX 8021 and NWTPH-DX/DX	Laboratory name:	Libby Environmental
Date of delivery:	11/15/2016	Date of analysis:	

# Groundwater Sampling Record

Robinson Noble, Inc.  
2105 South C Street  
Tacoma, Washington 98402  
(253) 475-7711



Project Name: Gensco\_\_\_\_\_

Project Number: 2203-001C\_\_\_\_\_

Well Name: MW -2\_\_\_\_\_

Project field book no.: \_\_\_\_\_

Date: 11/14/2016\_\_\_\_\_

## Physical Setting

Depth to water (ft)	7.54	Time collected:	11:15 11/14/16
Total well depth (ft)	19.88	Collected by:	NRG
Screened interval (ft)	9-19	Weather:	Overcast
Pumping method:	Bladder Pump	Notes/Comments:	Dark grey, silty, oil sheen
Pump setting:			

## Water Quality Results

Time	time (min)	Volume (gal)	Temp (°C)	Specific Conductivity (ms/cm /°C)	Total Dissolved Solids (g/L)	Dissolved Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Turbidity (NTU)
16:22	0		START PURGE						
16:25	3	0.1	15.85	0.594	0.381	0.47	6.47	-64	0.0
16:28	6	0.2	15.99	0.611	0.392	0.38	6.50	-67	990
16:31	9	0.4	16.12	0.634	0.407	0.34	6.52	-69	436
16:34	12	0.7	16.44	0.654	0.419	0.45	6.53	-71	222
16:37	15	0.9	16.55	0.671	0.430	0.36	6.54	-73	144
16:40	18	1.1	16.63	0.683	0.437	0.33	6.54	-74	105
16:43	21	1.2	16.65	0.694	0.445	0.34	6.55	-77	66.3
16:46	24	1.5	16.73	0.704	0.452	0.36	6.56	-79	45.3
16:49	27	2.0	16.71	0.716	0.459	0.33	6.57	-81	35.1
16:50	28		SAMPLE TIME						

## Sampling

Time sampled:	16:50	Containers filled:	1 Amber, 3 VOAs
t (min) sampled:	28	Sampled by:	NRG
Analysis performed:	BTEX 8021 and NWTPH-DX/DX	Laboratory name:	Libby Environmental
Date of delivery:	11/15/2016	Date of analysis:	





# Groundwater Sampling Record

Robinson Noble, Inc.  
2105 South C Street  
Tacoma, Washington 98402  
(253) 475-7711



ROBINSON  
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Project Name: Gensco\_\_\_\_\_

Project Number: 2203-001C\_\_\_\_\_

Well Name: MW -3\_\_\_\_\_

Project field book no.: \_\_\_\_\_

Date: 11/14/2016\_\_\_\_\_

## Physical Setting

Depth to water (ft)	NA	Time collected:	NA
Total well depth (ft)	9.85	Collected by:	NRG
Screened interval (ft)	NA	Weather:	Overcast
Pumping method:	Bladder Pump	Notes/Comments:	
Pump setting:			

## Water Quality Results

Time	time (min)	Volume (gal)	Temp (°C)	Specific Conductivity (ms/cm /°C)	Total Dissolved Solids (g/L)	Dissolved Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Turbidity (NTU)
			DID NOT SAMPLE						

## Sampling

Time sampled:	NA	Containers filled:	NA
t (min) sampled:	NA	Sampled by:	NRG
Analysis performed:	NA	Laboratory name:	Libby Environmental
Date of delivery:	NA	Date of analysis:	

# Groundwater Sampling Record

Robinson Noble, Inc.  
2105 South C Street  
Tacoma, Washington 98402  
(253) 475-7711



Project Name: Gensco\_\_\_\_\_

Project Number: 2203-001C\_\_\_\_\_

Well Name: MW -4B\_\_\_\_\_

Project field book no.: \_\_\_\_\_

Date: 11/14/2016\_\_\_\_\_

## Physical Setting

Depth to water (ft)	2.58	Time collected:	11:09 11/14/16
Total well depth (ft)	10.05	Collected by:	NRG
Screened interval (ft)	5-10	Weather:	Overcast
Pumping method:	Bladder Pump	Notes/Comments:	Yellow, oil sheen
Pump setting:			

## Water Quality Results

Time	time (min)	Volume (gal)	Temp (°C)	Specific Conductivity (ms/cm /°C)	Total Dissolved Solids (g/L)	Dissolved Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Turbidity (NTU)
12:55	0		START PURGE						
12:58	3	0.2	18.60	0.558	0.359	0.41	5.95	10	28.8
13:01	6	0.4	18.18	0.611	0.392	0.44	6.01	-16	23.2
13:04	9	0.5	18.05	0.624	0.401	0.51	6.05	-27	22.3
13:07	12	0.8	17.89	0.639	0.409	0.59	6.11	-40	18.4
13:10	15	1.0	17.75	0.650	0.416	0.63	6.16	-53	15.0
13:13	18	1.0	17.15	0.667	0.427	0.70	6.20	-62	16.8
13:15	21	1.2	17.33	0.663	0.424	0.65	6.24	-69	11.7
13:18	24	1.4	17.40	0.661	0.423	0.65	6.28	-77	9.6
13:21	27	2.0	17.34	0.660	0.422	0.64	6.30	-83	8.6
13:24	30	2.2	17.28	0.658	0.421	0.66	6.32	-87	6.1
13:25	31		SAMPLE TIME						

## Sampling

Time sampled:	13:25	Containers filled:	1 Amber, 3 VOAs
t (min) sampled:	31	Sampled by:	NRG
Analysis performed:	BTEX 8021 and NWTPH-DX/DX	Laboratory name:	Libby Environmental

Date of delivery:	11/15/2016	Date of analysis:	
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# Groundwater Sampling Record

Robinson Noble, Inc.  
2105 South C Street  
Tacoma, Washington 98402  
(253) 475-7711



Project Name: Gensco\_\_\_\_\_

Project Number: 2203-001C\_\_\_\_\_

Well Name: MW -6\_\_\_\_\_

Project field book no.: \_\_\_\_\_

Date: 11/14/2016\_\_\_\_\_

## Physical Setting

Depth to water (ft)	5.80	Time collected:	11:14 11/14/16
Total well depth (ft)	19.02	Collected by:	NRG
Screened interval (ft)	9-19	Weather:	Overcast
Pumping method:	Bladder Pump	Notes/Comments:	Grey
Pump setting:			

## Water Quality Results

Time	time (min)	Volume (gal)	Temp (°C)	Specific Conductivity (ms/cm /°C)	Total Dissolved Solids (g/L)	Dissolved Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Turbidity (NTU)
15:20	0		START PURGE						
15:23	3	0.1	15.44	0.489	0.318	0.50	6.22	-41	933
15:26	6	0.2	15.46	0.499	0.324	0.37	6.26	-46	555
15:29	9	0.6	15.73	0.507	0.325	0.44	6.27	-48	746
15:32	12	1.1	15.82	0.510	0.326	0.32	6.27	-51	540
15:35	15	1.2	15.81	0.511	0.327	0.37	6.27	-54	360
15:38	18	1.5	15.73	0.512	0.328	0.39	6.28	-58	460
15:41	21	1.7	15.71	0.514	0.329	0.42	6.28	-61	435
15:44	24	1.9	15.69	0.516	0.330	0.26	6.28	-64	410
15:47	27	2.1	15.66	0.517	0.331	0.26	6.28	-67	381
15:50	30	2.3	15.63	0.518	0.332	0.24	6.29	-69	342
15:55	35		SAMPLE TIME						

## Sampling

Time sampled:	15:55	Containers filled:	1 Amber, 3 VOAs
t (min) sampled:	35	Sampled by:	NRG
Analysis performed:	BTEX 8021 and NWTPH-DX/DX	Laboratory name:	Libby Environmental



Date of delivery:	11/15/2016	Date of analysis:	
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# Groundwater Sampling Record

Robinson Noble, Inc.  
2105 South C Street  
Tacoma, Washington 98402  
(253) 475-7711



Project Name: Gensco\_\_\_\_\_

Project Number: 2203-001C\_\_\_\_\_

Well Name: MW -7\_\_\_\_\_

Project field book no.: \_\_\_\_\_

Date: 11/14/2016\_\_\_\_\_

## Physical Setting

Depth to water (ft)	6.57	Time collected:	11:12 11/14/16
Total well depth (ft)	19.03	Collected by:	NRG
Screened interval (ft)	9-19	Weather:	Overcast
Pumping method:	Bladder Pump	Notes/Comments:	Dark Grey, oil sheen
Pump setting:			

## Water Quality Results

Time	time (min)	Volume (gal)	Temp (°C)	Specific Conductivity (ms/cm /°C)	Total Dissolved Solids (g/L)	Dissolved Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Turbidity (NTU)
14:00	0		START PURGE						
14:03	3	0.2	16.40	0.550	0.352	0.47	6.09	-42	800
14:06	6	0.4	15.45	0.579	0.370	0.36	6.11	-46	0.0
14:09	9	0.8	15.33	0.551	0.352	0.29	6.12	-51	799
14:12	12	0.9	15.28	0.539	0.344	0.29	6.12	-53	1000
14:15	15	1.1	15.25	0.525	0.336	0.29	6.12	-57	770
14:18	18	1.3	15.22	0.516	0.330	0.31	6.13	-62	656
14:21	21	1.5	15.20	0.509	0.325	0.30	6.13	-66	564
14:24	24	1.6	15.17	0.503	0.322	0.29	6.16	-72	441
14:27	27	1.8	15.17	0.501	0.321	0.29	6.16	-73	352
14:30	30	2.0	15.14	0.499	0.324	0.29	6.17	-77	276
14:35	35		SAMPLE TIME						

## Sampling

Time sampled:	14:35	Containers filled:	1 Amber, 3 VOAs
t (min) sampled:	35	Sampled by:	NRG
Analysis performed:	BTEX 8021 and NWTPH-DX/DX	Laboratory name:	Libby Environmental

Date of delivery:	11/15/2016	Date of analysis:	
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