October 29, 2013

Heather Vick, VCP, NWRO Washington Department of Ecology 3190 160<sup>th</sup> Avenue SE Bellevue, WA 98008

RE: Groundwater monitoring, Smith Brothers Farm

Dear Ms. Vick

Groundwater monitoring wells have been installed at the former Smith Brothers Farm property in Kent. The wells were completed on August 7, 2013. Soil samples were completed from each of the four borings that were developed in wells. Analytical results from these samples are summarized in Table 2

The monitoring wells were sampled on August 9 and again on October 9, 2013. Groundwater analytical data is summarized in Table 3. Groundwater contours are attached (Figures). Blue Sage Environmental, Inc. personnel obtained and recorded all field measurements and samples. Field measurements are documented in the purge logs (Appendix A). ESN-Northwest of Olympia, Washington provided chemical analytical services. Laboratory reports are attached (Appendix B). G-Logics, Inc. of Issaquah, Washington provided hydrogeological interpretation and documentation of groundwater contours.

Sampling of the monitor wells will continue in the first quarter of 2014. If you have any questions, please do not hesitate to contact me.

Sincerely,

Alexander H. Koch Environmental Projects Manager

cc: Rory Galloway, G-Logics, Inc. Mike Carpinito, Carpinito Farms LLC

## TABLES

# TABLE 2Smith Brothers Farm (Carpinito Farms)Kent, WAMonitoring Well Installation Boring Sample Results

Sample Number	Sample Location	Sample Date	Depth (ft.)	Media	Result Units	Dist	entert-Day	OIL BER	tene Tol	sere Ein	Nentene Nenes
SBF-B1-5	Boring 1	8/7/2013	5	Soil	mg/kg	250	nd	nd	nd	nd	nd
SBF-B1-15	"	8/7/2013	15	Soil	mg/kg	nd	nd	nd	nd	nd	nd
SBF-B2-5	Boring 2	8/7/2013	5	Soil	mg/kg	nd	nd	nd	nd	nd	nd
SBF-B2-15	II	8/7/2013	15	Soil	mg/kg	nd	nd	nd	nd	nd	nd
SBF-B3-5	Boring 3	8/7/2013	5	Soil	mg/kg	160	nd	nd	nd	nd	nd
SBF-B3-10	"	8/7/2013	10	Soil	mg/kg	nd	nd	nd	nd	nd	nd
SBF-B3-15	"	8/7/2013	15	Soil	mg/kg	nd	nd	nd	nd	nd	nd
SBF-B4-5	Boring 4	8/7/2013	5	Soil	mg/kg	nd	nd	nd	nd	nd	nd
SBF-B4-10	"	8/7/2013	10	Soil	mg/kg	1400	nd	nd	nd	nd	nd
SBF-B4-15	n	8/7/2013	15	Soil	mg/kg	nd	nd	nd	nd	nd	nd
CA Method A	Cleanup Level f	or Soil			mg/kg	2000	0.03	7	6	9	

Notes:

nd	Not Detected at Reporting Limits
160	Bold number(s) indicate contamination detected
2050	Bold and shaded number(s) indicate contamination above MTCA Method A cleanup level

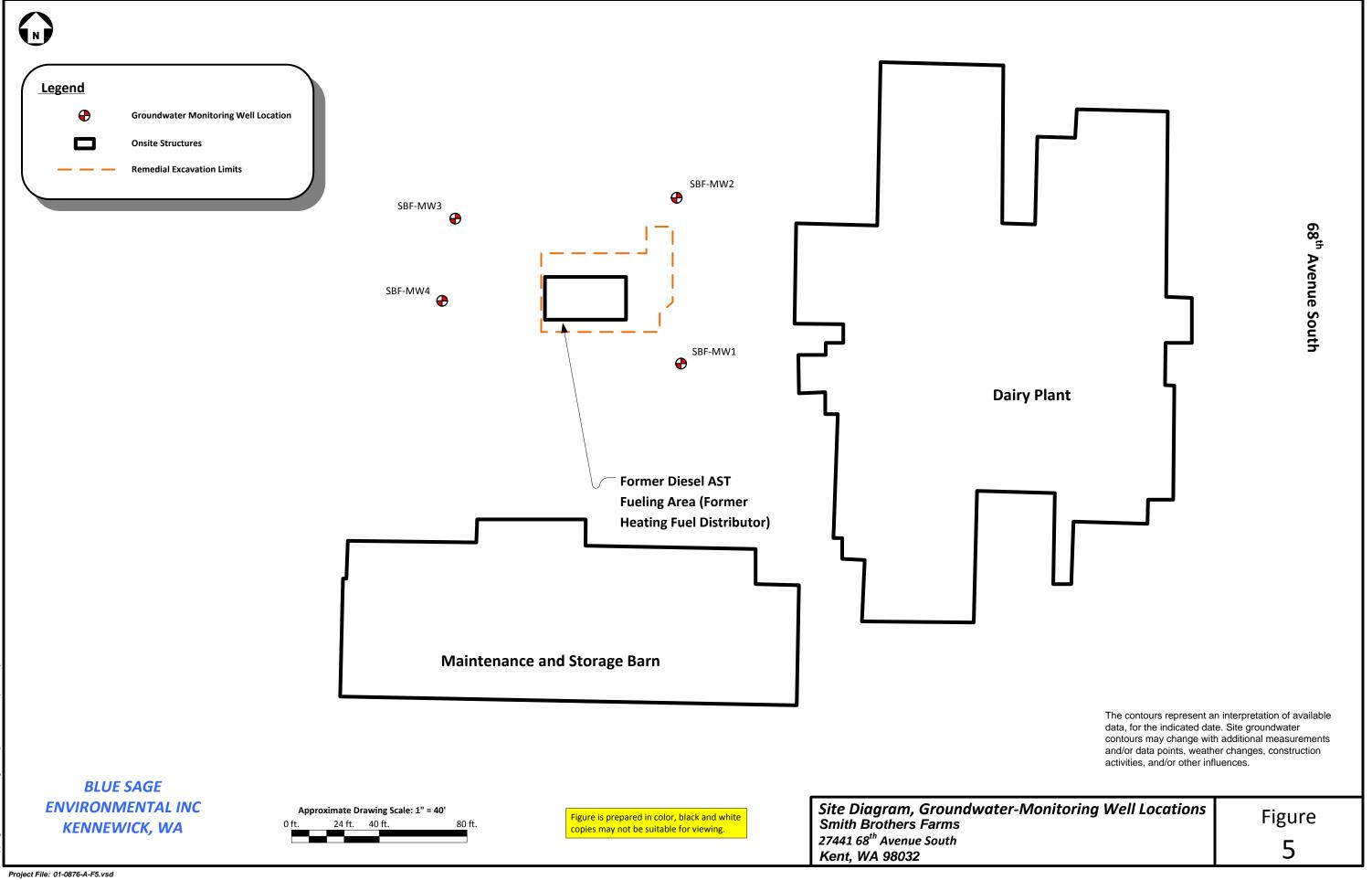
## TABLE 3 Smith Brothers Farm (Carpinito Farms, LLC), Kent, WA Groundwater Sample Results

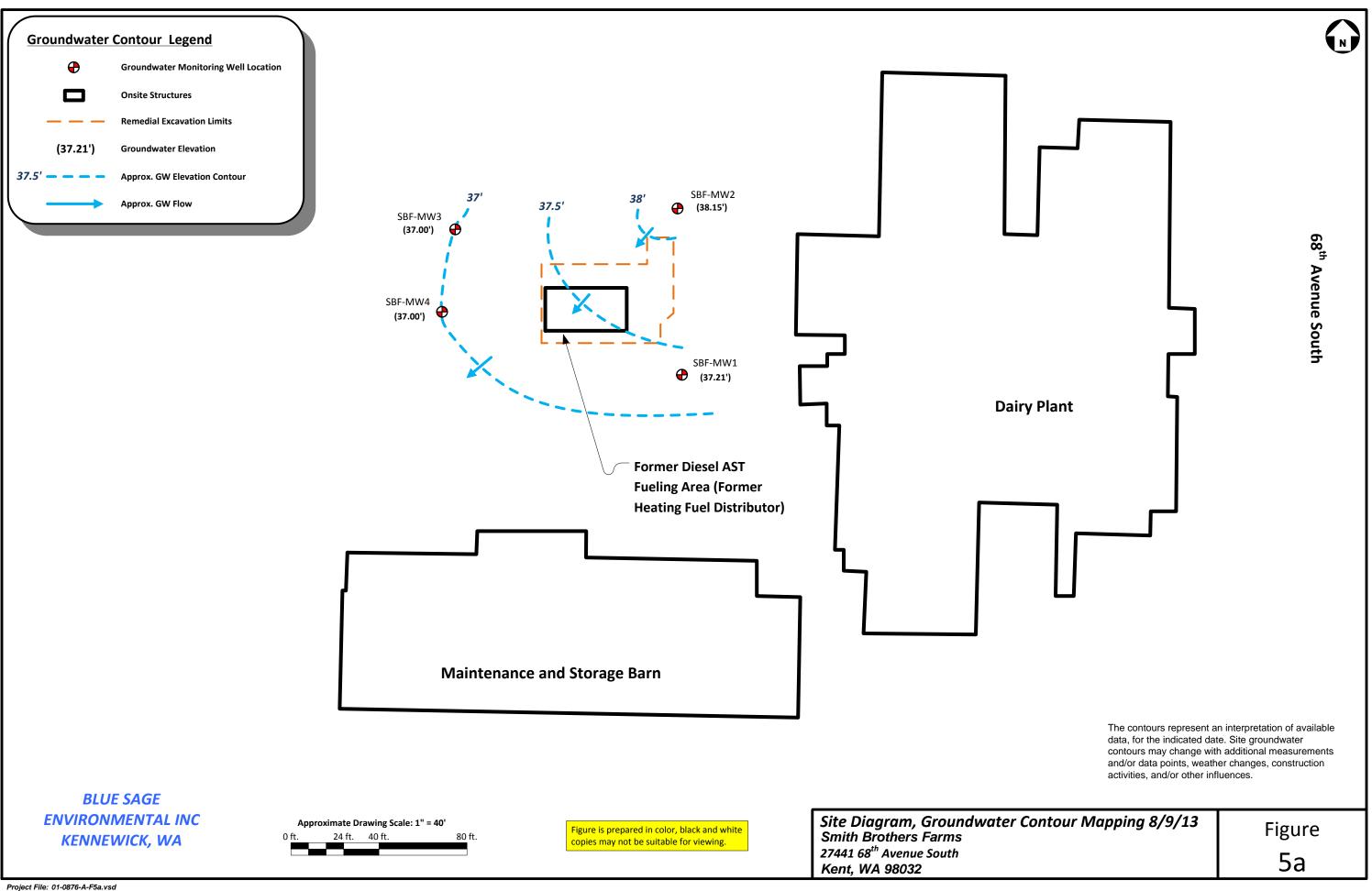
Sample Number	Sample Location	Sample Date	Depth to water (ft.)	Media	Result Units	Diesel	INNIPH LUPE	JII IMATPH	T TOH	ene th	Whentene Alenes
SBF-MW1	Monitoring well	8/9/2013	4.33	water		nd	nd	nd	nd	nd	nd
		10/9/2013	2.32			2750	nd	nd	nd	nd	nd
SBF-MW2	Monitoring well	8/9/2013	3.54	water	g/l	nd	nd	nd	nd	nd	nd
		10/9/2013	1.90			660	nd	nd	nd	nd	nd
SBF-MW3	Monitoring well	8/9/2013	4.55	water	g/l	nd	nd	nd	nd	nd	nd
		10/9/2013	2			nd	nd	nd	nd	nd	nd
SBF-MW4	Monitoring well	8/9/2013	4.55	water	g/l	930	nd	nd	nd	nd	nd
		10/9/2013	2.22			nd	nd	nd	nd	nd	nd
CA Method	A Cleanup Level fo	or Groundwat	er		g/l	500	500	5	1000	700	1000

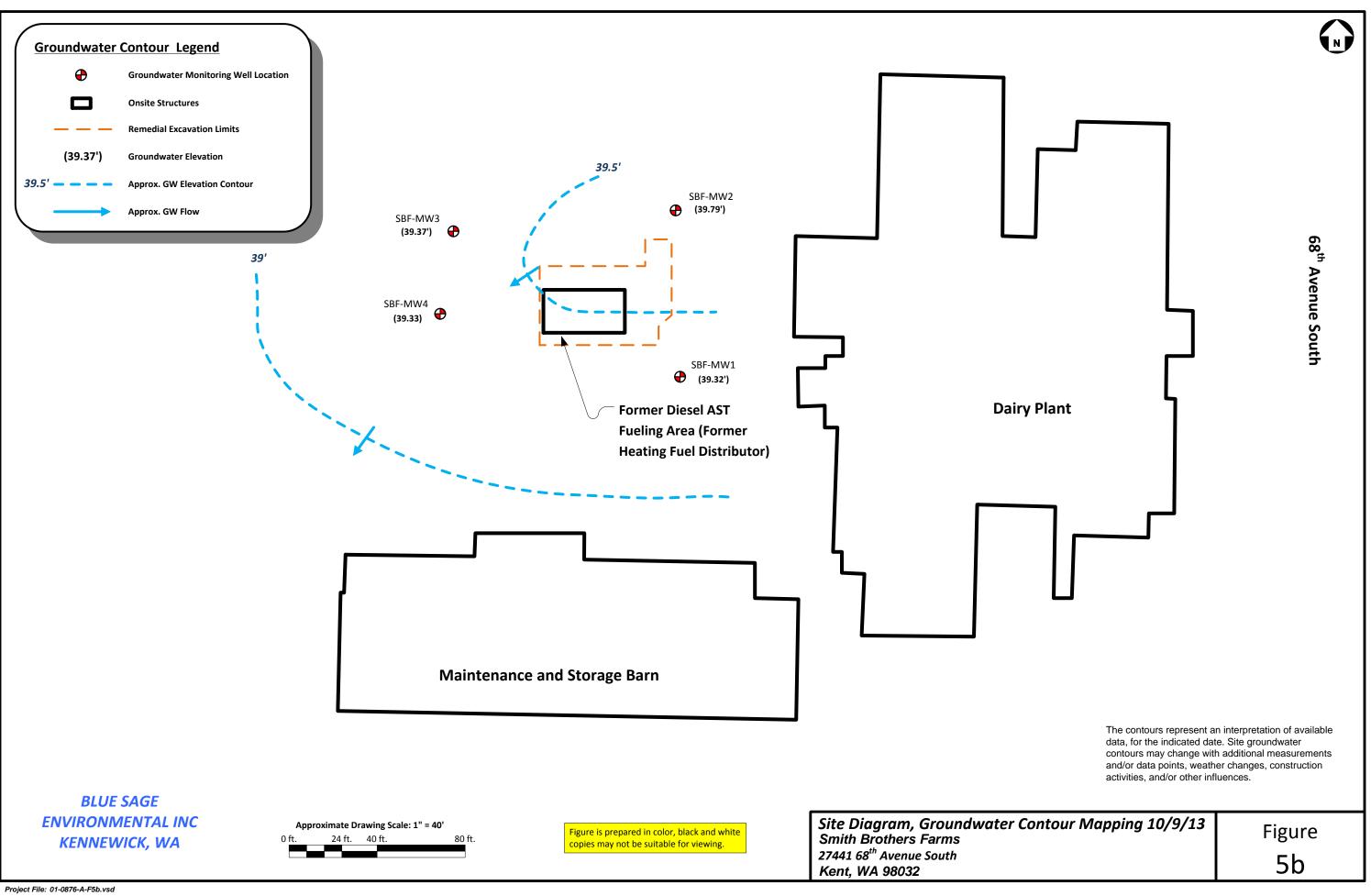
Notes:

nd	Not Detected at Reporting Limits
160	Bold number(s) indicate contamination detected
2750	Bold and shaded number(s) indicate contamination above MTCA Method A cleanup level

## FIGURES







# APPENDIX A

Purge Logs with Field Measurements

#### MONITORING WELL PURGE LOG

Service Provider:Blue Sage Environmental, Inc.Sampler:Alex Koch

Date:	August 9, 2013	Conditions:	Clear, sunny
Client:	Carpinito Brothers, Inc.		
Location:	Smith Brothers Farm, Kent, WA	Temp (F):	low 60s

Well #	Time		Depth to Water TOC	Adjusted <u>Elevation</u>	Screen <u>Depth</u>	Depth after Purging					
SBF-MW1	0832	41.64	4.33	37.31	4-15 ft	8.71		Purge 1	Purge 2	Purge 3	Average
	water light a	mber color, no	odor, no shee	en, light parti	culate, no p	product	Temp (F)	58	58	58	58
							рН	7.2	7	6.9	7.0
							Cond. (µs)	1650	1600	1720	1657
SBF-MW2	0907	41.69	3.54	38.15	4-15 ft	8.52		Purge 1	Purge 2	Purge 3	Average
	water clear,	no odor, no she	een, no partic	ulate, no pro	duct		Temp (F)	66	65	64	65
							pН	7.2	7.2	7.2	7.2
							Cond. (µs)	970	960	970	967
							. ,				
SBF-MW3	0935	41.55	4.55	37.00	4-15 ft	8.35		Purge 1	Purge 2	Purge 3	Average
	water clear,	no odor, no she	een, no partic	ulate, no pro	duct		Temp (F)	60	60	60	60
			-	-			pН	6.8	6.7	6.8	6.8
							Cond. (µs)	1260	1170	1210	1213
							u ,		L U		
SBF-MW4	1009	41.55	4.55	37.00	4-15 ft	7.64		Purge 1	Purge 2	Purge 3	Average
	water clear,	no odor, no she	een, no partic	ulate, no pro	duct		Temp (F)	60	60	60	60
							рН	6.7	6.7	6.7	6.7
							Cond. (µs)	1460	1380	1370	1403

Field Measurements:

Temperature measured with a field thermometer pH/Conductivity measured with a Hanna Instruments Model HI 9810 pH/EC/TDS meter

Sampler's Signature

#### MONITORING WELL PURGE LOG

Service Provider:Blue Sage Environmental, Inc.Sampler:Alex Koch

Date:	October 9, 2013	Conditions:	Cloudy with sun breaks
Client:	Carpinito Brothers, Inc.	-	
Location:	Smith Brothers Farm, Kent, WA	Temp (F):	52

	<b>-</b>	Elevation	Depth to	Adjusted	Screen	Depth after					
<u>Well #</u>	Time		Water TOC	Elevation	<u>Depth</u>	Purging		<b>D</b> (	<b>D</b>	<b>D</b>	•
SBF-MW1	1350	41.64	2.32	39.32	4-15 ft	5.29		Purge 1	Purge 2	Purge 3	Average
	water light a	mber color, no p	particulate				Temp (F)	60	60	60	60
	no product,	light sheen, no r	ecognizable	odor			pН	8.0	8.1	8.1	8.1
							Cond. (µs)	220	210	210	213
SBF-MW2	1415	41.69	1.90	39.79	4-15 ft	6.35		Purge 1	Purge 2	Purge 3	Average
-		mber color, light					Temp (F)	62	62	62	62
	-	light sheen, slig	•	oleum?)			pH	8.4	8.4	8.4	8.4
							Cond. (µs)	40	40	40	40
SBF-MW3	1445	41.55	2.18	39.37	4-15 ft	4.17		Purge 1	Purge 2	Purge 3	Average
	very light an	nber color, light	particulate (b	lack sand)			Temp (F)	60	60	60	60
	no product,	no sheen, no od	lor				pН	7.5	7.5	7.5	7.5
							Cond. (µs)	30	30	30	30
SBF-MW4	1515	41.55	2.22	39.33	4-15 ft	5.65		Purge 1	Purge 2	Purge 3	Average
	water clear,	with light particu	ulate (black s	and)			Temp (F)	60	60	60	60
		no sheen, no od	,	,			pH	7.7	8.1	8	7.9
	· · · · · · · · · · · · · · · · · · ·	,					Cond. (µs)	120	120	110	117
$\sim$											

Field Measurements:

Temperature measured with a field thermometer

pH/Conductivity measured with a Hanna Instruments Model HI 9810 pH/EC/TDS meter (Meter would not calibrate for conductivity. Readings assumed to be faulty.)

Sampler's Signature

# APPENDIX B

ESN Laboratory Reports



August 15, 2013

Alex Koch Blue Sage Environmental P.O. Box 6738 Kennewick, WA 99336

Dear Mr. Koch:

Please find enclosed the analytical data reports for the Smith Brothers Farm Project in Kent, Washington. Probe services were conducted on August 7, 2013. Soil and water samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended and BTEX by Method 8260 on August 12 - 13, 2013.

The results of the analyses are summarized in the attached tables. All soil values are reported on a dry weight basis. Applicable detection limits and QA/QC data are included. A copy of the invoice for this work is included.

ESN Northwest appreciates the opportunity to have provided analytical services to Blue Sage Environmental 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,

michael a Korace

Michael A. Korosec President

Blue Sage Environmental SMITH BROS FARM PROJECT Kent, Washington ESN Northwest 1210 Eastside Street SE Suite 200 Olympia, WA 98501 (360) 459-4670 (360) 459-3432 Fax lab@esnnw.com

#### Analysis of Diesel Range Organics & Lube Oil Range Organics in Soil by Method NWTPH-Dx Extended

Sample	Date	Date	Surrogate	Diesel Range Organics	Lube Oil Range Organics
Number	Prepared	Analyzed	Recovery (%)	(mg/kg)	(mg/kg)
Method Blank	8/13/2013	8/13/2013	124	nd	nd
LCS	8/13/2013	8/13/2013	118	130%	
SBF-B1-5'	8/13/2013	8/13/2013	120	250	nd
SBF-B1-15'	8/13/2013	8/13/2013	123	nd	nd
SBF-B2-5'	8/13/2013	8/13/2013	111	nd	nd
SBF-B2-15'	8/13/2013	8/13/2013	116	nd	nd
SBF-B3-5'	8/13/2013	8/13/2013	107	160	nd
SBF-B3-10'	8/13/2013	8/13/2013	114	nd	nd
SBF-B4-5'	8/13/2013	8/13/2013	111	nd	nd
SBF-B4-10'	8/13/2013	8/13/2013	103	1400	nd
SBF-B3-15'	8/13/2013	8/13/2013	94	nd	nd
SBF-B4-15'	8/13/2013	8/13/2013	124	nd	nd
Reporting Limits				50	100

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

"int" Indicates that interference prevents determination.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE : 50% TO 150%

Blue Sage Environmental SMITH BROS FARM PROJECT Kent, Washington ESN Northwest 1210 Eastside Street SE Suite 200 Olympia, WA 98501 (360) 459-4670 (360) 459-3432 Fax lab@esnnw.com

#### Analysis of Diesel Range Organics & Lube Oil Range Organics in Water by Method NWTPH-Dx

Sample Number	Date Prepared	Date Analyzed	Surrogate Recovery (%)	Diesel Range Organics (ug/L)	Lube Oil Range Organics (ug/L)
Method Blank	8/13/2013	8/13/2013	118	nd	nd
LCS	8/13/2013	8/13/2013	120	131%	
SBF-MW1	8/13/2013	8/13/2013	137	nd	nd
SBF-MW2	8/13/2013	8/13/2013	140	nd	nd
SBF-MW3	8/13/2013	8/13/2013	109	nd	nd
SBF-MW4	8/13/2013	8/13/2013	138	930	nd
				. <u></u>	
Reporting Limits	<u></u> *			250	500

"---" Indicates not tested for component.

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

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE : 50% TO 150%

Blue Sage Environmental SMITH BROS FARM PROJECT Kent, Washington

ESN Northwest 1210 Eastside Street SE Suite 200 Olympia, WA 98501 (360) 459-4670 (360) 459-3432 Fax lab@esnnw.com

Sample	Date	Benzene	Toluene	Ethylbenzene	Xylenes	Surrogate
Number	Analyzed	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	Recovery (%)
Method Blank	8/12/2013	nd	nd	nđ	nd	111
LCS	8/12/2013	130%	124%	136%	129%	91
LCSD	8/12/2013	84%	87%	97%	96%	107
SBF-B1-5'	8/12/2013	nd	nd	nd	nd	90
SBF-B1-15'	8/12/2013	nd	nd	nd	nd	98
SBF-B2-5'	8/12/2013	nd	nd	nd	nd	102
SBF-B2-15'	8/12/2013	nd	nd	nd	nd	98
SBF-B3-5'	8/12/2013	nd	nd	nd	nd	107
SBF-B3-10'	8/12/2013	nd	nd	nd	nd	103
SBF-B4-5'	8/12/2013	nd	nd	nd	nd	100
SBF-B4-10'	8/12/2013	nd	nd	nd	nd	99
SBF-B3-15'	8/12/2013	nd	nd	nd	nd	105
SBF-B4-15'	8/12/2013	nd	nd	nd	nd	102
Method Detection	Limits	0.02	0.05	0.05	0.15	

#### Analysis of BTEX in Soil by EPA Method 8260C/5035A

"int" Indicates that interference prevents determination.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE (4-Bromofluorobenzene) & LCS: 65% TO 135%

Blue Sage Environmental SMITH BROS FARM PROJECT Kent, Washington ESN Northwest 1210 Eastside Street SE Suite 200 Olympia, WA 98501 (360) 459-4670 (360) 459-3432 Fax lab@esnnw.com

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

Sample	Date	Benzene	Toluene	Ethylbenzene	Xylenes	Surrogate
Number	Analyzed	(ug/L)	(ug/L)	(ug/L)	(ug/L)	Recovery (%)
Method Blank	8/13/2013	nd	nd	nd	nd	89
LCS	8/13/2013	93%	90%	91%	90%	92
SBF-MW1	8/13/2013	nd	nd	nd	nd	90
SBF-MW2	8/13/2013	nd	nd	nd	nd	84
SBF-MW3	8/13/2013	nd	nd	nd	nd	97
SBF-MW4	8/13/2013	nd	nd	nd	nd	100
Reporting Limits	-	1.0	1.0	1.0	3.0	

"int" Indicates that interference prevents determination.

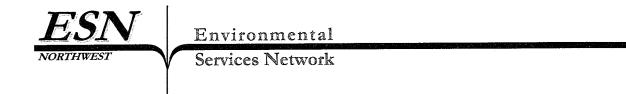
ACCEPTABLE RECOVERY LIMITS FOR SURROGATE (4-Bromofluorobenzene) & LCS: 65% TO 135%

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		1															



October 14, 2013

Alex Koch Blue Sage Environmental P.O. Box 6738 Kennewick, WA 99336

Dear Mr. Koch:

Please find enclosed the analytical data reports for the Smith Bros Farm Project in Kent, Washington. Water samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended and BTEX by Method 8260 on October 10, 2013.

The results of the analyses are summarized in the attached tables. Applicable detection limits and QA/QC data are included. A copy of the invoice for this work is included.

ESN Northwest appreciates the opportunity to have provided analytical services to Blue Sage Environmental 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,

michael a Korner

Michael A. Korosec *President* 

Carpinito Farm SMITH BROS FARM PROJECT Kent, Washington ESN Northwest 1210 Eastside Street SE Suite 200 Olympia, WA 98501 (360) 459-4670 (360) 459-3432 Fax lab@esnnw.com

#### Analysis of Diesel Range Organics & Lube Oil Range Organics in Water by Method NWTPH-Dx

Date Prepared	Date Analyzed	Surrogate Recovery (%)	Diesel Range Organics (ug/L)	Lube Oil Range Organics (ug/L)
10/10/2013	10/10/2013	90	nd	nd
10/10/2013	10/10/2013	91	123%	
10/10/2013	10/10/2013	90	2750	nd
10/10/2013	10/10/2013	79	660	nd
10/10/2013	10/10/2013	90	nd	nd
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"----" Indicates not tested for component.

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

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE : 50% TO 150%

Carpinito Farm SMITH BROS FARM PROJECT Kent, Washington ESN Northwest 1210 Eastside Street SE Suite 200 Olympia, WA 98501 (360) 459-4670 (360) 459-3432 Fax lab@esnnw.com

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

Sample	Date	Benzene	Toluene	Ethylbenzene	Xylenes	Surrogate
Number	Analyzed	(ug/L)	(ug/L)	(ug/L)	(ug/L)	Recovery (%)
Method Blank	10/10/2013	nd	nd	nd	nd	98
LCS	10/10/2013	85%	77%	88%	84%	93
LCSD	10/10/2013	103%	90%	108%	100%	97
SBF-MW1	10/10/2013	nd	nd	nd	nd	108
SBF-MW2	10/10/2013	nd	nd	nd	nd	120
SBF-MW3	10/10/2013	nd	nd	nd	nd	94
SBF-MW4	10/10/2013	nd	nd	nd	nd	106
		1.0	1.0	1.0	3.0	
			· · · ·			
"nd" Indicates not de			s.			

"int" Indicates that interference prevents determination.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE (4-Bromofluorobenzene) & LCS: 65% TO 135%

Instrument CHAIN-OF-CUSTODY RECC   FAX: DATE: 10-10-2013_PAGE_OF_   FAX: PROJECT NAME: Smith Bross Farm   FAX: LOCATION: 1/10   FAX: COLLECTOR: AHK   Set Instrument Set Instrument	24 HH 48 HR 5 DAY				NOTES:		n D Pickup	each [] Return []	SAL @ \$2.00 each	D ESN DISPOSAL	
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