



ENVIRONMENTAL

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FAX 258-4033

September 5, 2006

Mr. Harry Engel MB 7-5  
BP Exploration (Alaska) Inc  
900 E. Bensen Blvd  
Anchorage, AK 99519

**RE: Well Cellar Inspections Data Transmittal**

Dear Mr. Engel,

OASIS Environmental, Inc. (OASIS) has tabulated physical observations and analytical data from the well cellar inspections conducted from July 25, 2006 to July 31, 2006. During this time, OASIS visited 70 well cellars with representatives of BPXA, Alaska Department of Environmental Conservation (DEC), and Alaska Oil and Gas Conservation Commission (AOGCC). OASIS recorded physical characteristics of the well cellars and collected a combination of fluid and sediment samples from the cellar bottoms. Samples were collected at the request of Alaska DEC and AOGCC representatives. Three types of samples were collected: fluid samples for analysis of anions, product samples for hydrocarbon identification, and sediment samples for analysis of diesel range organics and residual range organics.

Three tables have been attached to this letter. Table 1 presents an inspection summary for each well cellar. Table 2 contains the analytical data for samples collected from each well cellar. Table 3 displays the analytical results of one off-pad sample collected from a tundra pond near well house 6 on N Pad. Also attached is a copy of the laboratory analytical reports.

Additional data interpretation may be performed at your request. Please contact Brad Authier or me at 258-4880 with any questions or comments.

Respectfully submitted,  
**OASIS Environmental, Inc.**

A handwritten signature in purple ink that reads "Ben Martich".

Ben Martich  
Project Manager

Mr. Harry Engel  
9/5/06  
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cc: Michael McDaniel / John Booth, BPXA  
Jim Regg, AOGCC  
Ed Meggert, Alaska DEC  
Brad Authier, OASIS (email only)

Attachments: Table 1  
Table 2  
Table 3  
Laboratory Analytical Reports

**TABLE 1**

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**Table 1  
Well Cellar Inspections  
Inspection Summary**

Pad	Well	Date of Inspection	Cellar Description	Fluids Present	Sample Location	Sample Description
North Star	29	7/25/2006	33-square foot cellar with a depth of 6 feet and standing fluid. Fluid is a mixture of product and water. Fluid thickness is 0.1 foot or less across bottom of cellar. 90% of fluid is estimated to be product. Estimated fluid volume is 16 gallons.	Yes	NS-29	One 250-ml polyethylene bottle of fluid collected for anions analysis. Two 40-ml vials of product collected for hydrocarbon ID.
Drill Site 13	27	7/25/2006	50-square foot lined cellar with a depth of 1.2 feet and standing fluid in 50% of cellar. Average thickness of fluid is 0.15 feet. Estimated fluid volume is 28 gallons.	Yes	PBU13-27	One 500-ml polyethylene bottle of fluid collected by direct filling for anions analysis. Sample matrix was clear.
Drill Site 6	20	7/25/2006	64-square foot lined cellar with a depth of 2 feet and two areas of standing fluid. Estimated fluid volume is 40 gallons.	Yes	PBU6-20	One 500-ml polyethylene bottle of fluid collected by direct filling for anions analysis. Sample matrix was clear.
Drill Site 6	17	7/25/2006	64-square foot cellar with a depth of 9 inches and gravel base. Fluid is present in 6 flutes around base of well. Estimated volume of fluid in flutes is 0.6 gallon.	Yes	PBU6-17	One 500-ml polyethylene bottle of fluid collected from the flute by direct filling for anions analysis. Sample matrix had rust particles on surface.
Drill Site 6	15	7/25/2006	64-square foot cellar with a depth of 4 feet. Fluids are present on 50% of the cellar floor and average 5 inches in thickness. Fluid is estimated to contain 25% product. Estimated fluid volume is 100 gallons. Rest of cellar floor is a gravel base.	Yes	PBU6-15	Two 40-ml vials of product collected for hydrocarbon ID. One 500-ml polyethylene bottle of fluid collected for anions analysis. Five point composite soil/sediment sample collected in a 4-oz amber jar on 7/31/06 from non-saturated areas.
Drill Site 7	26	7/26/2006	64-square foot lined cellar with a depth of 2 feet and standing fluid. Fluid thickness is 0.1 foot. Estimated fluid volume is 48 gallons.	Yes	PBU7-26	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix was cloudy.
X Pad	16	7/26/2006	64-square foot lined cellar with a depth of 2 feet and standing fluid. Fluid thickness is minimal and has a muddy residue.		PBUX-16	One 500-ml polyethylene bottle of fluid collected for anions analysis.
X Pad	17	7/26/2006	64-square foot cellar with a depth of 4 feet and standing fluid. Cellar floor is concrete. Fluid thickness is 2 inches. Estimated fluid volume is 80 gallons. Debris is present in cellar.	Yes	PBUX-17	One 500-ml polyethylene bottle of fluid collected for anions analysis.
X Pad	33	7/26/2006	64-square foot cellar with a depth of 3 feet and gravel base.	No	PBUX-33	Four point composite soil/sediment sample collected in a 4-oz amber jar.
B Pad	18	7/26/2006	64-square foot cellar with a depth of 4 feet and gravel base.	No	PBUB-18	Four point composite soil/sediment sample collected in a 4-oz amber jar.
B Pad	25	7/26/2006	64-square foot lined cellar with a depth of 4 feet and standing fluid. Fluid thickness is 6 inches. Estimated fluid volume is 239 gallons.	Yes	PBUB-25	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix was cloudy.
K Pad	14	7/26/2006	64-square foot cellar with a depth of 3 feet and gravel base. Gravel has a hydrocarbon odor.	No	PBUK-14	Four point composite soil/sediment sample collected in a 4-oz amber jar.
K Pad	13	7/26/2006	64-square foot cellar with a depth of 3 feet and gravel base. Gravel has a hydrocarbon odor.	No	PBUK-13	Four point composite soil/sediment sample collected in a 4-oz amber jar.
E Pad	15	7/26/2006	64-square foot lined cellar with a depth of 3.5 feet and standing fluid in folds of liner. Fluid thickness in folds is 2 inches. A sheen is present on the fluid.	Yes	PBUE-15	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix had a brown color.
E Pad	20	7/26/2006	64-square foot lined cellar with standing fluid in folds of liner. Fluid thickness in folds is 2 inches	Yes	PBUE-20	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix had a yellow color.

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Pad	Well	Date of Inspection	Cellar Description	Fluids Present	Sample Location	Sample Description
G Pad	19	7/26/2006	64-square foot lined cellar with a depth of 4 feet and standing fluids in folds of liner. Fluid thickness in folds is 4 inches and water and product is present.	Yes	PBUG-19	One 500-ml polyethylene bottle of fluid collected for anions analysis. Two 40-ml vials of product collected for hydrocarbon ID.
C Pad	17	7/26/2006	64-square foot lined cellar with a depth of 3.5 feet and standing fluids in folds of liner. An open drum is present in the cellar beneath a valve.	Yes	PBUC-17	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix had a yellow color.
Drill Site 11	34	7/27/2006	80-square foot cellar with a depth of 4 feet and gravel base. Some fluids are present, but not enough to collect a sample. The well is situated within a secondary containment basin.	Yes	PBU11-34	Four point composite soil/sediment sample collected in a 4-oz amber jar.
Drill Site 11	12	7/27/2006	36-square foot lined cellar with a depth of 3 feet and standing fluids on folds of liner. Fluid thickness in folds averages 2 inches.	Yes	PBU34-12	One 500-ml polyethylene bottle of fluid collected for anions analysis.
Drill Site 11	38	7/27/2006	64-square foot lined cellar with a depth of 2 feet and gravel over top of liner at bottom of cellar. Fluid is present in the well's conductor.	Yes	PBU11-38	One 500-ml polyethylene bottle of fluid collected from the conductor for anions analysis. Four point composite soil/sediment sample collected in a 4-oz amber jar.
Drill Site 4	40	7/27/2006	64-square foot cellar with a depth of 2 feet. A secondary containment basin surrounds the well and contained fluid. Remaining portion of cellar was gravel bottom.	Yes	PBU4-40	One 500-ml polyethylene bottle of fluid collected from the secondary containment basin for anions analysis. Four point composite soil/sediment sample collected in a 4-oz amber jar.
Drill Site 16	28	7/27/2006	36-square foot lined cellar with a depth of 5 feet and standing fluids in folds of liner. Fluid thickness in folds averages 2 inches deep.	Yes	PBU16-28	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix had a light brown color.
Duck Island	3-11	7/27/2006	64-square foot lined cellar with a depth of 4 feet. A secondary containment basin surrounds the well and contained 1.5 inches of product. Remaining portion of cellar contained fluid-product mixture.	Yes	DI3-11	Two 40-ml vials of product collected from secondary containment basin for hydrocarbon ID. Two 40-ml vials of product collected from outside secondary containment basin for hydrocarbon ID.
Point McIntyre Pad 2	15	7/27/2006	64-square foot above-ground lined cellar with a depth of 3.5 feet. Fluid is present in the folds of the liner.	Yes	PM2-15	One 500-ml polyethylene bottle of fluid collected for anions analysis.
Point McIntyre Pad 2	58	7/27/2006	64-square foot cellar with a depth of 7 feet. Fluid is present in the cellar.	Yes	PM2-58	One 500-ml polyethylene bottle of fluid collected for anions analysis.
Point McIntyre Pad 1	17	7/27/2006	64-square foot cellar with gravel to the surface. Gravel has a hydrocarbon odor.	No	PM1-17	Four point composite soil/sediment sample collected in a 4-oz amber jar.
M Pad	31	7/28/2006	64-square foot lined cellar with a depth of 4 feet and standing fluid. Fluid thickness is 1.5 inches. Silty residue present on the liner underneath the fluid. Estimated fluid volume is 60 gallons. Some debris present in cellar.	Yes	PBUM-31	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix was clear.
M Pad	15	7/28/2006	64-square foot cellar with a depth of 3.5 feet and standing fluid surrounding the well. Gravel is present on the edges of the cellar. Gravel has a hydrocarbon odor.	Yes	PBUM-15	One 500-ml polyethylene bottle of fluid collected for anions analysis. Four point composite soil/sediment sample collected in a 4-oz amber jar.

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Inspection Summary**

Pad	Well	Date of Inspection	Cellar Description	Fluids Present	Sample Location	Sample Description
M Pad	16	7/28/2006	64-square foot cellar with a depth of 4 feet and gravel base. Fluid is present in flutes around base of well. Gravel has a hydrocarbon odor.	Yes	PBUM-16	One 500-ml polyethylene bottle of fluid collected from the flutes for anions analysis. Four point composite soil/sediment sample collected in a 4-oz amber jar.
N Pad	6	7/28/2006	100-square foot cellar with a depth of 7 feet and gravel base. A small pool of fluid/product was located near the well. Estimated volume is less than one gallon.	Yes	PBUN-6	Four point composite soil/sediment sample collected in a 4-oz amber jar. One 500-ml polyethylene bottle of fluid collected for anions analysis. Two 40-ml vials of product collected for hydrocarbon ID.
N Pad	3	7/28/2006	64-square foot cellar with a depth of 4 feet and gravel base.	No	PBUN-3	Four point composite soil/sediment sample collected in a 4-oz amber jar.
R Pad	30	7/28/2006	64-square foot cellar with a depth of 4 feet and standing fluid. Fluid thickness is 1.5 feet. Fluid is two-phased with product on the surface. Estimated volume of fluid is 718 gallons.	Yes	PBUR-30	Two 40-ml vials of product collected from the surface of the fluid for hydrocarbon ID.
R Pad	35	7/28/2006	64-square foot cellar with a depth of 5 feet and concrete base. One-half inch of fluid is present in the cellar. Estimated fluid volume is 20 gallons.	Yes	PBUR-35	One 500-ml polyethylene bottle of fluid collected for anions analysis.
R Pad	28	7/28/2006	64-square foot cellar with a depth of 4.5 feet and standing product around well. Edges of cellar have gravel base. Thickness of product is unknown. Well house floor is heavily stained.	Yes	PBUR-28	Two 40-ml vials of product collected for hydrocarbon ID. Five point composite soil/sediment sample collected in a 4-oz amber jar on 8/1/2006. Sample matrix was saturated with oil.
R Pad	9	7/28/2006	64-square foot lined cellar with a depth of 5 feet and standing fluid. Small amount of product on surface of fluid.	Yes	PBUR-9	One 500-ml polyethylene bottle of fluid collected from cellar for anions analysis. Two 40-ml vials of product collected for hydrocarbon ID.
R Pad	11	7/28/2006	64-square foot lined cellar with a depth of 5.5 feet and standing fluid in folds of liner. Thickness of fluid is 2 inches in the folds.	Yes	PBUR-11	One 500-ml polyethylene bottle of fluid collected for anions analysis.
R Pad	15	7/28/2006	64-square foot cellar with a depth of 2 feet and gravel base.	No	PBUR-15	Four point composite soil/sediment sample collected in a 4-oz amber jar.
R Pad	20	7/28/2006	64-square foot lined cellar with a depth of 5.5 feet and standing fluid. Thickness of fluid is 8 inches. Estimated fluid volume is 319 gallons.	Yes	PBUR-20	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix was yellow.
R Pad	24	7/28/2006	64-square foot lined cellar with a depth of 5 feet and standing fluid.	Yes	PBUR-24	Two 500-ml polyethylene bottles of fluid collected for anions analysis: primary and duplicate sample.
R Pad	27	7/28/2006	64-square foot cellar with a depth of 2.5 feet and gravel base. Cellar base is heavily stained.	No	PBUR-27	Four point composite soil/sediment sample collected in two 4-oz amber jars: primary and duplicate sample.
Milne Point	F-13	7/29/2006	64-square foot cellar with a drip pan underneath well. Fluids present both inside and outside drip pan.	Yes	MPF-13	Two 500-ml polyethylene bottles of fluid collected for anions analysis: one from inside the drip pan and one from outside drip pan.
Milne Point	F-25	7/29/2006	64-square foot cellar with a drip pan underneath well. Fluid present inside drip pan.	Yes	MPF-25	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix was rust colored.

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Pad	Well	Date of Inspection	Cellar Description	Fluids Present	Sample Location	Sample Description
Milne Point	G-7	7/29/2006	64-square foot cellar with a depth of 5 feet and a drip pan underneath well. Fluid present inside drip pan.	Yes	MPG-7	One 500-ml polyethylene bottle of fluid collected from inside drip pan for anions analysis. Sample matrix was yellow.
Milne Point	B-6	7/29/2006	64-square foot cellar with a depth of 4.5 feet. The cellar has a concrete base.	No	MPB-6	A grab sample of the concrete collected in a 4-oz amber jar.
Milne Point	G-3	7/29/2006	64-square foot cellar with a depth of 5 feet and a drip pan underneath well. Five inches of fluid was present in drip pan. The drip pan have a diameter of 5 feet. Estimated fluid volume in the drip pan is 61 gallons.	Yes	MPG-3	Three 500-ml polyethylene bottles of fluid collected for anions analysis: two as a MS/MSD primary sample and one for a duplicate sample.
W Pad	9	7/29/2006	64-square foot cellar with a depth of 5 feet and gravel base.	No	PBUW-9	Four point composite soil/sediment sample collected in two 4-oz amber jars: primary and duplicate sample.
S Pad	14	7/29/2006	64-square foot cellar with a depth of 6 feet and gravel base.	No	PBUS-14	Four point composite soil/sediment sample collected in two 4-oz amber jars: MS/MSD sample.
S Pad	33	7/29/2006	64-square foot lined cellar with a depth of 5 feet and standing fluid in folds of liner and in flutes around conductor. Product is floating on top of the fluid in the flutes.	Yes	PBUS-33	One 500-ml polyethylene bottle of fluid collected from flutes for anions analysis. Sample matrix is yellow. Two 40-ml vials of product collected from flutes for hydrocarbon ID.
S Pad	16	7/29/2006	64-square foot lined cellar with a depth of 5 feet and standing fluid in folds of liner. Thickness of fluid is 1.5 in the folds.	Yes	PBUS-16	Two 500-ml polyethylene bottles of fluid collected for anions analysis: primary and duplicate sample.
J Pad	7	7/30/2006	50-square foot cellar with a depth of 6 feet and standing fluid in cellar. Average depth of fluid is 0.5 feet. Estimated fluid volume is 187 gallons. Thin layer of sediment visible underneath fluid. Debris is present in the cellar. Gravel inside the well house is stained.	Yes	PBUJ-7	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix was yellow.
J Pad	3	7/30/2006	80-square foot lined cellar with a depth of 4 feet and standing fluid in cellar. The liner collapses toward the bottom, creating only about 40 square feet of fluids at the base of cellar. The thickness of the fluid is 1.5 feet. Estimated fluid volume is 449 gallons. The gravel in the well house has some staining.	Yes	PBUJ-3	Two 500-ml polyethylene bottles of fluid collected for anions analysis: primary and duplicate sample. Sample matrix was light brown.
H Pad	25	7/30/2006	80-square foot cellar with a depth of 3 feet and standing fluid on approximately 25 square feet of cellar base. Thickness of fluid is 4 inches. Estimated fluid volume is 62 gallons. The rest of the cellar base is gravel that has a hydrocarbon when disturbed. One piece of metal debris observed in the cellar.	Yes	PBUH-25	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix has a light brown color. Five point composite soil/sediment sample collected in a 4-oz amber jar from non-saturated areas.
H Pad	20	7/30/2006	80-square foot cellar with a depth of 4 feet and gravel base. Hydrocarbon odor is present in the well house. Some staining is evident on gravel in well house. Some paper debris is present in cellar.	No	PBUH-20	Five point composite soil/sediment sample collected in two 4-oz amber jars: primary and duplicate sample.
H Pad	29	7/30/2006	80-square foot cellar with a depth of 3 feet and gravel base. Staining is evident in cellar.	No	PBUH-29	Five point composite soil/sediment sample collected in a 4-oz amber jar. Sample matrix had hydrocarbon odor.



**Table 1  
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Pad	Well	Date of Inspection	Cellar Description	Fluids Present	Sample Location	Sample Description
H Pad	31	7/30/2006	64-square foot lined cellar with product present on 75% of liner. Thickness of product is 3 inches. Estimated product volume is 90 gallons.	Yes	PBUH-31	Two 40-ml vials of product collected for hydrocarbon ID.
H Pad	11	7/30/2006	64-square foot lined cellar with fluid present on 60% of liner. Thickness of fluid is 2 inches. 20% of the fluid had a sheen on it. The sheen contained globules of grease scum. Estimated fluid volume is 48 gallons. Widespread staining is evident on gravel floor of well house.	Yes	PBUH-11	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix is clear. Six point composite gravel sample collected in a 4-oz amber jar from the floor of the well house.
Y Pad	38	7/30/2006	50-square foot cellar with a depth of 2 feet and gravel base. Small oily drips are visible around the well.	No	PBUY-38	Five point composite soil/sediment sample collected in a 4-oz amber jar. Sample matrix had hydrocarbon odor.
P Pad	17	7/30/2006	80-square foot cellar with a depth of 2 feet and gravel base.	No	PBUP-17	Five point composite soil/sediment sample collected in a 4-oz amber jar. Sample matrix had hydrocarbon odor.
D Pad	4	7/30/2006	50-square foot lined cellar with a depth of 7 feet and standing fluid in cellar. Average depth of fluid is 4 feet. Estimated fluid volume is 1,500 gallons. Debris is floating on fluid.	Yes	PBUD-4	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix was light brown. Sample collected throughout standing fluid column by moving pump during sampling.
D Pad	29	7/30/2006	50-square foot lined cellar with a depth of 3.5 feet and standing fluid in cellar. Average depth of fluid is 1.5 feet. Fluid has a sheen on it and globules of grease scum. Estimated fluid volume is 561 gallons. A sorbent pad is floating on fluid.	Yes	PBUD-29	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix was brown with a sheen. Sample collected throughout standing fluid column by moving pump during sampling.
D Pad	14	7/30/2006	64-square foot cellar with a depth of 5 feet and gravel base. The well had recently been serviced and the well house had been removed. Some metal debris was present in cellar.	No	PBUD-14	Five point composite soil/sediment sample collected in a 4-oz amber jar. Sample matrix contained clays in addition to the usual gravelly sand matrix.
D Pad	13	7/30/2006	80-square foot lined cellar with standing fluid on approximately 40% of cellar base. Thickness of fluid is 2 inches. Estimated fluid volume is 40 gallons.	Yes	PBUD-13	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample matrix was yellow with suspended solids and a light sheen.
D Pad	22	7/30/2006	80-square foot cellar with a depth of five feet and two areas of standing fluid. One area covers 33% of cellar base and has a thickness of one inch. The second area covers 10% of cellar base and has a thickness of 2 inches with grease scum floating on the fluid. Estimated fluid volume is 27 gallons. Some debris (metal, paper, and rags) was present in the cellar.	Yes	PBUD-22	One 500-ml polyethylene bottle of fluid collected for anions analysis. Sample split between the two areas of fluid.
A Pad	1	7/31/2006	80-square foot cellar with a gravel base.	No	PBUA-1	Five point composite soil/sediment sample collected in two 4-oz amber jars (MS/MSD sample).
A Pad	43	7/31/2006	50-square foot lined cellar with a depth of 4 feet and standing product in cellar. Average depth of product is 1 inch. Estimated product volume is 31 gallons. Cellar has a concrete base. Product also is in flutes around well.	Yes	PBUA-43	Two 40-ml vials of product collected for hydrocarbon ID.

**Table 1  
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Pad	Well	Date of Inspection	Cellar Description	Fluids Present	Sample Location	Sample Description
A Pad	41	7/31/2006	50-square foot cellar with a depth of 2 inches and gravel base. Fluid is present in flutes around well. Depth of fluid appears to be 2 inches. Estimated volume of fluid in flutes is 0.4 gallon.	Yes	PBUA-41	One 500-ml polyethylene bottle of fluid collected from flutes for anions analysis. Sample matrix is brown. Five point composite soil/sediment sample collected in a 4-oz amber jar. Sample matrix had a light hydrocarbon odor.
A Pad	34	7/31/2006	80-square foot cellar with a depth of 1.5 feet and standing fluid in cellar. Thickness of fluid is 8 inches. Estimated fluid volume is 400 gallons. Gravelly base underneath fluid.	Yes	PBUA-34	Two 500-ml polyethylene bottles of fluid collected for anions analysis: primary and duplicate sample. Sample matrix was light brown with suspended solids.
A Pad	13	7/31/2006	80-square foot lined cellar with a depth of 4 feet and standing fluid in 10% of the cellar. Thickness of fluid is 3 inches. Estimated fluid volume is 15 gallons. Fluid has floating grease scum.	Yes	PBUA-13	Two 500-ml polyethylene bottles of fluid collected for anions analysis (MS/MSD sample). Sample matrix was brown with floating grease scum.
A Pad	18	7/31/2006	80-square foot cellar with a depth of 3 feet and gravel base. Some metal and paper debris in cellar. Staining around base of well is evident.	No	PBUA-18	Five point composite soil/sediment sample collected in a 4-oz amber jar. Sample matrix has strong hydrocarbon odor.
N Pad	6	7/31/2006	Tundra pond sample collected near well house 6. A light sheen is visible on the pond, although it is uncertain as to whether it is petroleum or biogenic.	N/A	PBUN-6	Three 40-ml vials preserved with HCL filled for GRO/BTEX. Two 1-liter ambers preserved with HCL filled for DRO. Two one-liter ambers filled for PAHs.
Drill Site 6	14	7/31/2006	50-square foot cellar with a depth of one foot and gravel base.	No	PBU6-14	Five point composite soil/sediment sample collected in a 4-oz amber jar.

Key:

- BTEX = benzene, toluene, ethylbenzene, xylenes
- DRO = diesel range organics
- HCL = hydrochloric acid
- GRO = gasoline range organics
- mL = milliliter
- MS/MSD = matrix spike/matrix spike duplicate
- N/A = not applicable
- oz = ounce

**TABLE 2**

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**Table 2**  
**Well Cellar Inspections**  
**Analytical Summary**

Pad	Well	Sample Number	Fluid Data										Sediment Data	
			Salinity (g/L)	Chloride (mg/L)	Fluoride (mg/L)	Anions			Sulfate (mg/L)	Hydrocarbon Identification			DRO (mg/kg)	RRO (mg/kg)
						Nitrite-N (mg/L)	Bromide (mg/L)	Nitrate-N (mg/L)		Gasoline Range (mg/kg wet)	Diesel Range (mg/kg-wet)	Heavy Range (mg/kg-wet)		
North Star	29	06-WellCI-1001	115	63700	ND (50.0)	ND (100)	58.0	6.20	2240	DET <sup>a</sup>	DET <sup>a</sup>	ND (10000)	NA	NA
Drill Site 13	27	06-WellCI-1002	0.016	8.88	ND (0.500)	ND (0.100)	ND (0.500)	ND (0.100)	2.84	NA	NA	NA	NA	NA
Drill Site 6	20	06-WellCI-1003	1.90	1050	ND (0.500)	ND (1.00)	1.88	ND (0.100)	239	NA	NA	NA	NA	NA
Drill Site 6	17	06-WellCI-1004	10.5	5790	ND (5.00)	ND (1.00)	ND (5.00)	ND (1.00)	752	NA	NA	NA	NA	NA
Drill Site 6	15	06-WellCI-1005 06-WellCI-1089	0.262	145	ND (0.500)	ND (0.100)	11.5	ND (0.100)	744	DET <sup>c</sup>	DET <sup>c</sup>	DET <sup>c</sup>	8810 J	1960 J
Drill Site 6	14	06-WellCI-1087	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	21.5 J	24.5 J
Drill Site 7	26	06-WellCI-1006	0.952	527	ND (0.500)	ND (1.00)	1.98	ND (0.100)	73.4	NA	NA	NA	NA	NA
X Pad	16	06-WellCI-1007	0.0237	13.1	ND (0.500)	ND (0.100)	ND (0.500)	ND (0.100)	8.15	NA	NA	NA	NA	NA
X Pad	17	06-WellCI-1008	0.0213	11.8	ND (0.500)	ND (0.100)	ND (0.500)	0.20	8.38	NA	NA	NA	NA	NA
X Pad	33	06-WellCI-1009	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	2570 J	2040 J
B Pad	18	06-WellCI-1010	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	9800 J	4910 J
B Pad	25	06-WellCI-1011	0.275	152	ND (0.500)	ND (0.100)	0.68	ND (0.100)	46.6	NA	NA	NA	NA	NA
K Pad	14	06-WellCI-1012	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	88400 J	53100 J
K Pad	13	06-WellCI-1013	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	7620 J	1860 J
E Pad	15	06-WellCI-1014	3.79	2100	ND (5.00)	ND (1.00)	ND (5.00)	ND (1.00)	886	NA	NA	NA	NA	NA
E Pad	20	06-WellCI-1015	0.0905	50.1	ND (0.500)	ND (0.100)	ND (0.500)	ND (0.100)	67.5	NA	NA	NA	NA	NA
G Pad	19	06-WellCI-1016	0.0134	7.42	ND (0.500)	ND (0.100)	ND (0.500)	0.35	11.0	DET <sup>b</sup>	DET <sup>b</sup>	DET <sup>b</sup>	NA	NA
C Pad	17	06-WellCI-1017	3.16	1750	ND (5.00)	ND (1.00)	4.00	ND (0.100)	78.9	NA	NA	NA	NA	NA
Drill Site 11	34	06-WellCI-1018	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	2280 J	746 J
Drill Site 11	12	06-WellCI-1019	0.0128	7.11	ND (0.500)	ND (0.100)	ND (0.500)	ND (0.100)	4.92	NA	NA	NA	NA	NA
Drill Site 11	38	06-WellCI-1020	0.782	433	ND (0.500)	1.57	6.04	0.96	95.7	NA	NA	NA	5.46 J	ND (10.3)
Drill Site 4	40	06-WellCI-1021	0.894	495	ND (0.500)	ND (0.100)	1.00	0.16	166	NA	NA	NA	88.6 J	72.8 J
Drill Site 16	28	06-WellCI-1022	0.0623	34.5 J	ND (0.500)	0.14	ND (0.500)	ND (0.100)	12.4	NA	NA	NA	NA	NA
Duck Island	3-11	06-WellCI-1023	NA	NA	NA	NA	NA	NA	NA	DET <sup>b</sup>	DET <sup>b</sup>	DET <sup>b</sup>	NA	NA
		06-WellCI-1024	NA	NA	NA	NA	NA	NA	NA	DET <sup>b</sup>	DET <sup>b</sup>	DET <sup>b</sup>	NA	NA
Point McIntyre Pad 2	15	06-WellCI-1025	0.658	364	ND (0.500)	ND (0.100)	1.37	ND (0.100)	42.2	NA	NA	NA	NA	NA
Point McIntyre Pad 2	58	06-WellCI-1026	0.43	238	ND (0.500)	0.10	0.99	0.85	89.2	NA	NA	NA	NA	NA
Point McIntyre Pad 1	17	06-WellCI-1027	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	947 J	339 J
M Pad	31	06-WellCI-1028	0.0914	50.6	3.28	ND (0.100)	ND (0.500)	ND (0.100)	35.1	NA	NA	NA	NA	NA
M Pad	15	06-WellCI-1029 06-WellCI-1030	0.113	62.5	ND (0.500)	ND (0.100)	ND (0.500)	ND (0.100)	56.3	NA	NA	NA	1260 J	602 J
M Pad	16	06-WellCI-1031 06-WellCI-1032	0.0856	47.4	ND (0.500)	ND (0.100)	ND (0.500)	ND (0.100)	25.0	NA	NA	NA	7050 J	1900 J

**Table 2**  
**Well Cellar Inspections**  
**Analytical Summary**

Pad	Well	Sample Number	Fluid Data										Sediment Data	
			Salinity (g/L)	Chloride (mg/L)	Fluoride (mg/L)	Anions			Hydrocarbon Identification			DRO (mg/kg)	RRO (mg/kg)	
						Nitrite-N (mg/L)	Bromide (mg/L)	Nitrate-N (mg/L)	Sulfate (mg/L)	Gasoline Range (mg/kg wet)	Diesel Range (mg/kg-wet)			Heavy Range (mg/kg-wet)
N Pad	6	06-WellCI-1033 06-WellCI-1034 06-WellCI-1035	0.444	246	ND (0.500)	ND (0.100)	0.68	ND (0.100)	3.01	ND (1670)	ND (4170)	ND (8330)	4700 J	7550 J
N Pad	3	06-WellCI-1036	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	22300 J	6220 J
R Pad	30	06-WellCI-1037	NA	NA	NA	NA	NA	NA	NA	ND (1670)	ND (4170)	ND (8330)	NA	NA
R Pad	35	06-WellCI-1038	3.22	1780	2.20	ND (1.00)	6.74	1.96	152	NA	NA	NA	NA	NA
R Pad	28	06-WellCI-1039 06-WellCI-1040	NA	NA	NA	NA	NA	NA	NA	DET <sup>b</sup>	DET <sup>b</sup>	DET <sup>b</sup>	35200 J	32000 J
R Pad	9	06-WellCI-1040 06-WellCI-1041	6.85	3790	1.70	ND (10.0)	127	ND (0.100)	1460	ND (1430)	DET <sup>a</sup>	ND (7140)	NA	NA
R Pad	11	06-WellCI-1042	0.426	236	ND (0.500)	ND (0.100)	0.80	ND (0.100)	29.8	NA	NA	NA	NA	NA
R Pad	15	06-WellCI-1043	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	2830 J	3330 J
R Pad	20	06-WellCI-1044	0.186	103	ND (0.500)	ND (0.100)	ND (0.500)	ND (0.100)	34.2	NA	NA	NA	NA	NA
R Pad	24	06-WellCI-1045	0.0609	33.7	ND (0.500)	ND (0.100)	ND (0.500)	ND (0.100)	14.8	NA	NA	NA	NA	NA
Duplicate		06-WellCI-1046	0.0603	33.4	ND (0.500)	ND (0.100)	ND (0.500)	ND (0.100)	14.4	NA	NA	NA	NA	NA
R Pad	27	06-WellCI-1047	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3970 J	5660 J
Duplicate		06-WellCI-1048	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4910 J	7210 J
Milne Point	F-13	06-WellCI-1049	4.79	2650 J	ND (5.00)	ND (1.00)	ND (5.00)	ND (1.00)	2120	NA	NA	NA	NA	NA
		06-WellCI-1050	0.979	542 J	ND (0.500)	ND (10.0)	ND (50.0)	ND (10.0)	442	NA	NA	NA	NA	NA
Milne Point	F-25	06-WellCI-1051	0.119	65.6	ND (0.500)	0.10	10.1	0.18	20.6	NA	NA	NA	NA	NA
Milne Point	G-7	06-WellCI-1052	0.459	254	ND (0.500)	0.18	7.49	0.71	25.0	NA	NA	NA	NA	NA
Milne Point	B-6	06-WellCI-1053	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	480 J	386 J
Milne Point	G-3	06-WellCI-1054	0.0419	23.2	ND (0.500)	ND (0.100)	0.73	ND (0.100)	35.9	NA	NA	NA	NA	NA
Duplicate		06-WellCI-1055	0.0421	23.3	ND (0.500)	ND (0.100)	0.73	ND (0.100)	36.2	NA	NA	NA	NA	NA
W Pad	9	06-WellCI-1056	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	13700 J	29000 J
Duplicate		06-WellCI-1057	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	10900 J	21600 J
S Pad	14	06-WellCI-1058	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	7010 J	725 J
S Pad	33	06-WellCI-1059 06-WellCI-1060	2.75	1520	ND (500)	ND (100)	ND (500)	ND (100)	18900	DET <sup>a</sup>	DET <sup>a</sup>	DET <sup>a</sup>	NA	NA
S Pad	16	06-WellCI-1061	0.0809	44.8 J	ND (0.500)	ND (0.100)	0.52	ND (0.100)	46.0	NA	NA	NA	NA	NA
Duplicate		06-WellCI-1062	0.0836	46.3	ND (0.500)	ND (0.100)	0.55	ND (0.100)	47.7	NA	NA	NA	NA	NA
J Pad	7	06-WellCI-1063	16.2	8960 J	6.36	ND (10.0)	ND (50.0)	ND (10.0)	2560	NA	NA	NA	NA	NA
J Pad	3	06-WellCI-1064	0.0201	11.1	ND (0.500)	ND (0.100)	ND (0.500)	0.52	8.13	NA	NA	NA	NA	NA
Duplicate		06-WellCI-1065	0.0195	10.8 J	ND (0.500)	ND (0.100)	ND (0.500)	0.45	8.06	NA	NA	NA	NA	NA

**Table 2**  
**Well Cellar Inspections**  
**Analytical Summary**

Pad	Well	Sample Number	Fluid Data										Sediment Data	
			Salinity (g/L)	Chloride (mg/L)	Fluoride (mg/L)	Anions			Hydrocarbon Identification			DRO (mg/kg)	RRO (mg/kg)	
						Nitrite-N (mg/L)	Bromide (mg/L)	Nitrate-N (mg/L)	Sulfate (mg/L)	Gasoline Range (mg/kg wet)	Diesel Range (mg/kg-wet)			Heavy Range (mg/kg-wet)
H Pad	25	06-WellCI-1066	0.215	119 J	ND (0.500)	ND (0.100)	1.40	ND (0.100)	494	NA	NA	NA	10100 J	8150 J
H Pad	20	06-WellCI-1067	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4730 J	951 J
Duplicate		06-WellCI-1068	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4530 J	710 J
H Pad	29	06-WellCI-1069	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4890 J	4390 J
H Pad	31	06-WellCI-1070	NA	NA	NA	NA	NA	NA	NA	DET <sup>b</sup>	DET <sup>b</sup>	DET <sup>b</sup>	NA	NA
H Pad	11	06-WellCI-1071	0.0979	54.2 J	ND (0.500)	ND (0.100)	ND(0.500)	ND (0.100)	12.1	NA	NA	NA	4290 J	536 J
Y Pad	38	06-WellCI-1072	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	11800 J	5420 J
P Pad	17	06-WellCI-1073	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	2740 J	1250 J
D Pad	4	06-WellCI-1074	0.0836	46.3 J	ND (0.500)	ND (0.100)	ND(0.500)	ND (0.100)	34.7	NA	NA	NA	NA	NA
D Pad	29	06-WellCI-1075	0.0591	32.7 J	ND (0.500)	0.51	ND(0.500)	1.27	39.4	NA	NA	NA	NA	NA
D Pad	14	06-WellCI-1076	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	17300 J	6720 J
D Pad	13	06-WellCI-1077	1.91	1060 J	ND (0.500)	ND (0.100)	31.3	ND (0.100)	205	NA	NA	NA	NA	NA
D Pad	22	06-WellCI-1078	1.42	784 J	ND (5.00)	ND (1.00)	ND (5.00)	ND (1.00)	245	NA	NA	NA	NA	NA
A Pad	1	06-WellCI-1079	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	337 J	489 J
A Pad	43	06-WellCI-1080	NA	NA	NA	NA	NA	NA	NA	DET <sup>b</sup>	DET <sup>b</sup>	DET <sup>b</sup>	NA	NA
A Pad	41	06-WellCI-1081	0.175	97.1	ND (0.500)	ND (0.100)	0.72	ND (0.100)	112	NA	NA	NA	4190 J	1270 J
A Pad	34	06-WellCI-1082	0.405	224 J	ND (0.500)	0.22	1.06	0.93	99.3	NA	NA	NA	NA	NA
Duplicate		06-WellCI-1083	0.462	256 J	ND (0.500)	0.26	1.12	0.99	121	NA	NA	NA	NA	NA
A Pad	13	06-WellCI-1084	0.397	220 J	ND (0.500)	ND (0.100)	1.88	ND (0.100)	65.3	NA	NA	NA	NA	NA
A Pad	18	06-WellCI-1085	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5100 J	2080 J

Notes:

- Nitrite-N and Nitrate-N samples analyzed outside of EPA recommended holding times
- Flagged chloride data for corresponding matrix spike recoveries outside of control limits
- Flagged DRO and RRO data for surrogate recoveries and corresponding matrix spike recoveries outside of control limits
- Values in parentheses are laboratory reporting limits

Key:

- a = Hydrocarbons appear to be a light, diesel-range product such as kerosene or jet fuel.
- b = Hydrocarbons appear to be a bunker oil or similar fuel oil.
- c = Hydrocarbons appear to be a light, diesel/orange product such as kerosene or jet fuel, as well as bunker oil or similar fuel oil.
- DET = Analyte detected at or above reporting limit. Qualitative analysis only.
- DRO = Diesel range organics
- g/L = grams per liter
- J = Estimated value
- mg/L = milligrams per liter
- mg/kg = milligrams per kilogram
- NA = Not analyzed
- ND = Not detected
- RRO = Residual range organics

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**TABLE 3**

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**Table 3**  
**Well Cellar Inspections**  
**Tundra Pond Samples Near Well House 6 at N Pad**

Analyte	Sample 06-WellCI-1086	Alaska Water Quality Standards
<i>Alaska Fuel Methods (mg/L)</i>		
Gasoline Range Organics	ND (0.080)	No Sheen
Diesel Range Organics	1.68	No Sheen
<i>Volatile Organic Compounds (µg/L)</i>		
Benzene	ND (0.500)	5
Toluene	0.929	1000
Ethylbenzene	ND (0.500)	700
Xylenes	ND (1.00)	10000
TAH	2.929	10
<i>Polynuclear Aromatic Hydrocarbons (µg/L)</i>		
Acenaphthene	ND (0.0777)	1200
Acenaphthylene	ND (0.0388)	---
Anthracene	ND (0.0388)	9600
Benzo(a)anthracene	ND (0.0194)	---
Benzo(a)pyrene	ND (0.0194)	0.2
Benzo(b)fluoranthene	ND (0.0194)	---
Benzo(ghi)perylene	ND (0.0388)	---
Benzo(k) fluoranthene	ND (0.0194)	---
Chrysene	ND (0.0194)	---
Dibenzo(a,h)anthracene	ND (0.0194)	---
Fluoranthene	ND (0.0388)	300
Fluorene	ND (0.0388)	1300
Indeno(1,2,3-cd)pyrene	ND (0.0194)	---
Naphthalane	0.331	---
Phenanthrene	ND (0.0388)	---
Pyrene	ND (0.0388)	960
TAqH	0.8161	15

Notes:

Alaska Water Quality Standards taken from 18 AAC 70 and Alaska Water Quality Criteria Manual for Toxic and Other Deleterious Organic and Inorganic Substances  
 Surrogate recovery of the MS/MSD sample for GRO is outside control limits  
 Relative percent differences between laboratory and laboratory control samples for DRO is outside limit.  
 Relative percent differences between laboratory and laboratory control samples for BTEX is outside limit.  
 MS/MSD recoveries and relative percent differences for BTEX are outside control limits.  
 Values in parentheses are laboratory reporting limits

Key:

- AAC = Alaska Administrative Code
- BTEX = benzene, toluene, ethylbenzene, xylenes
- DRO = diesel range organics
- GRO = gasoline range organics
- µg/L = micrograms per liter
- mg/L = milligrams per liter
- MS/MSD = matrix spike/matrix spike duplicate
- TAH = Total Aromatic Hydrocarbons
- TAqH = Total Aqueous Hydrocarbons

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**LABORATORY ANALYTICAL REPORTS**

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August 21, 2006

Brad Authier  
Oasis Environmental  
825 W. 8th Ave. Ste. 200  
Anchorage, AK 99501

RE: BPXA Well Cellar Inspection

Enclosed are the results of analyses for samples received by the laboratory on 08/02/06 10:00.  
The following list is a summary of the Work Orders contained in this report, generated on 08/21/06  
16:42.

If you have any questions concerning this report, please feel free to contact me.

---

<u>Work Order</u>	<u>Project</u>	<u>ProjectNumber</u>
PPH0137	BPXA Well Cellar Inspection	Cost Center PBPENOTHR

---

*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/21/06 16:42

**ANALYTICAL REPORT FOR SAMPLES**

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
06-WellC1-1011	PPH0137-01	Water	07/26/06 11:50	08/02/06 10:00
06-WellC1-1003	PPH0137-02	Water	07/25/06 19:45	08/02/06 10:00
06-WellC1-1004	PPH0137-03	Water	07/25/06 19:55	08/02/06 10:00
06-WellC1-1007	PPH0137-04	Water	07/26/06 09:00	08/02/06 10:00
06-WellC1-1006	PPH0137-05	Water	07/26/06 08:15	08/02/06 10:00
06-WellC1-1002	PPH0137-06	Water	07/25/06 19:05	08/02/06 10:00
06-WellC1-1005	PPH0137-07	Water	07/25/06 20:20	08/02/06 10:00
06-WellC1-1014	PPH0137-08	Water	07/26/06 14:45	08/02/06 10:00
06-WellC1-1008	PPH0137-09	Water	07/26/06 09:20	08/02/06 10:00
06-WellC1-1026	PPH0137-10	Water	07/27/06 16:50	08/02/06 10:00
06-WellC1-1020	PPH0137-11	Water	07/27/06 09:40	08/02/06 10:00
06-WellC1-1017	PPH0137-12	Water	07/26/06 16:20	08/02/06 10:00
06-WellC1-1015	PPH0137-13	Water	07/26/06 15:20	08/02/06 10:00
06-WellC1-1001	PPH0137-14	Water	07/25/06 15:30	08/02/06 10:00

*Mary A. Fritzmann Smith*





<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/21/06 16:42
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**Anions per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0137-01 (06-WellC1-1011)</b>		<b>Water</b>			<b>Sampled: 07/26/06 11:50</b>					
Chloride	EPA 300.0	<b>152</b>	----	5.00	mg/l	10x	6080432	08/09/06 09:24	08/09/06 21:10	
<b>PPH0137-02 (06-WellC1-1003)</b>		<b>Water</b>			<b>Sampled: 07/25/06 19:45</b>					
Chloride	EPA 300.0	<b>1050</b>	----	50.0	mg/l	100x	6080432	08/09/06 09:24	08/11/06 04:08	
<b>PPH0137-03 (06-WellC1-1004)</b>		<b>Water</b>			<b>Sampled: 07/25/06 19:55</b>					
Chloride	EPA 300.0	<b>5790</b>	----	500	mg/l	1000x	6080432	08/09/06 09:24	08/16/06 19:33	
<b>PPH0137-04 (06-WellC1-1007)</b>		<b>Water</b>			<b>Sampled: 07/26/06 09:00</b>					
Chloride	EPA 300.0	<b>13.1</b>	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/09/06 22:21	
<b>PPH0137-05 (06-WellC1-1006)</b>		<b>Water</b>			<b>Sampled: 07/26/06 08:15</b>					
Chloride	EPA 300.0	<b>527</b>	----	50.0	mg/l	100x	6080432	08/09/06 09:24	08/11/06 06:28	
<b>PPH0137-06 (06-WellC1-1002)</b>		<b>Water</b>			<b>Sampled: 07/25/06 19:05</b>					
Chloride	EPA 300.0	<b>8.88</b>	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/09/06 23:45	
<b>PPH0137-07 (06-WellC1-1005)</b>		<b>Water</b>			<b>Sampled: 07/25/06 20:20</b>					
Chloride	EPA 300.0	<b>145</b>	----	5.00	mg/l	10x	6080432	08/09/06 09:24	08/10/06 00:27	
<b>PPH0137-08 (06-WellC1-1014)</b>		<b>Water</b>			<b>Sampled: 07/26/06 14:45</b>					
Chloride	EPA 300.0	<b>2100</b>	----	50.0	mg/l	100x	6080432	08/09/06 09:24	08/10/06 00:55	
<b>PPH0137-09 (06-WellC1-1008)</b>		<b>Water</b>			<b>Sampled: 07/26/06 09:20</b>					
Chloride	EPA 300.0	<b>11.8</b>	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/10/06 01:09	
<b>PPH0137-10 (06-WellC1-1026)</b>		<b>Water</b>			<b>Sampled: 07/27/06 16:50</b>					
Chloride	EPA 300.0	<b>238</b>	----	5.00	mg/l	10x	6080432	08/09/06 09:24	08/10/06 02:33	
<b>PPH0137-11 (06-WellC1-1020)</b>		<b>Water</b>			<b>Sampled: 07/27/06 09:40</b>					
Chloride	EPA 300.0	<b>433</b>	----	50.0	mg/l	100x	6080432	08/09/06 09:24	08/11/06 06:42	

TestAmerica - Portland, OR

*The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.*

*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/21/06 16:42
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**Anions per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0137-12 (06-WellC1-1017)</b>		<b>Water</b>			<b>Sampled: 07/26/06 16:20</b>					
Chloride	EPA 300.0	<b>1750</b>	----	50.0	mg/l	100x	6080432	08/09/06 09:24	08/11/06 06:56	
<b>PPH0137-13 (06-WellC1-1015)</b>		<b>Water</b>			<b>Sampled: 07/26/06 15:20</b>					
Chloride	EPA 300.0	<b>50.1</b>	----	5.00	mg/l	10x	6080432	08/09/06 09:24	08/10/06 03:58	
<b>PPH0137-14 (06-WellC1-1001)</b>		<b>Water</b>			<b>Sampled: 07/25/06 15:30</b>					
Chloride	EPA 300.0	<b>63700</b>	----	5000	mg/l	10000x	6080432	08/09/06 09:24	08/11/06 07:10	

TestAmerica - Portland, OR

*The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.*

*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	Report Created:
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	08/21/06 16:42
Anchorage, AK 99501	Project Manager: Brad Authier	

**Ion Scan per EPA Method 300.0**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0137-01 (06-WellC1-1011)</b>		<b>Water</b>			<b>Sampled: 07/26/06 11:50</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/09/06 20:56	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Bromide</b>	"	<b>0.680</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>46.6</b>	----	1.00	"	"	"	"	"	
<b>PPH0137-02 (06-WellC1-1003)</b>		<b>Water</b>			<b>Sampled: 07/25/06 19:45</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/09/06 21:24	
Nitrite-Nitrogen	"	ND	----	1.00	"	10x	"	"	08/09/06 21:38	I-05, R-05
<b>Bromide</b>	"	<b>1.88</b>	----	0.500	"	1x	"	"	08/09/06 21:24	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>239</b>	----	10.0	"	10x	"	"	08/09/06 21:38	
<b>PPH0137-03 (06-WellC1-1004)</b>		<b>Water</b>			<b>Sampled: 07/25/06 19:55</b>					
Fluoride	EPA 300.0	ND	----	5.00	mg/l	10x	6080432	08/09/06 09:24	08/09/06 21:52	
Nitrite-Nitrogen	"	ND	----	1.00	"	"	"	"	"	I-05
Bromide	"	ND	----	5.00	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	1.00	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>752</b>	----	10.0	"	"	"	"	08/09/06 22:06	
<b>PPH0137-04 (06-WellC1-1007)</b>		<b>Water</b>			<b>Sampled: 07/26/06 09:00</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/09/06 22:21	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>8.15</b>	----	1.00	"	"	"	"	"	
<b>PPH0137-05 (06-WellC1-1006)</b>		<b>Water</b>			<b>Sampled: 07/26/06 08:15</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/09/06 22:49	
Nitrite-Nitrogen	"	ND	----	1.00	"	10x	"	"	08/09/06 23:51	I-05, R-05
<b>Bromide</b>	"	<b>1.98</b>	----	0.500	"	1x	"	"	08/09/06 22:49	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>73.4</b>	----	1.00	"	"	"	"	"	

*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/21/06 16:42
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**Ion Scan per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0137-06 (06-WellC1-1002)</b>		<b>Water</b>			<b>Sampled: 07/25/06 19:05</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/09/06 23:45	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>2.84</b>	----	1.00	"	"	"	"	"	
<b>PPH0137-07 (06-WellC1-1005)</b>		<b>Water</b>			<b>Sampled: 07/25/06 20:20</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/10/06 00:13	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Bromide</b>	"	<b>11.5</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>744</b>	----	10.0	"	10x	"	"	08/10/06 00:27	
<b>PPH0137-08 (06-WellC1-1014)</b>		<b>Water</b>			<b>Sampled: 07/26/06 14:45</b>					
Fluoride	EPA 300.0	ND	----	5.00	mg/l	10x	6080432	08/09/06 09:24	08/10/06 00:41	R-05
Nitrite-Nitrogen	"	ND	----	1.00	"	"	"	"	"	I-05, R-05
Bromide	"	ND	----	5.00	"	"	"	"	"	R-05
Nitrate-Nitrogen	"	ND	----	1.00	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>886</b>	----	10.0	"	"	"	"	"	
<b>PPH0137-09 (06-WellC1-1008)</b>		<b>Water</b>			<b>Sampled: 07/26/06 09:20</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/10/06 01:09	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	<b>0.200</b>	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>8.38</b>	----	1.00	"	"	"	"	"	
<b>PPH0137-10 (06-WellC1-1026)</b>		<b>Water</b>			<b>Sampled: 07/27/06 16:50</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/10/06 02:19	
Nitrite-Nitrogen	"	<b>0.100</b>	----	0.100	"	"	"	"	"	I-05
<b>Bromide</b>	"	<b>0.990</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	<b>0.850</b>	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>89.2</b>	----	1.00	"	"	"	"	"	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/21/06 16:42
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**Ion Scan per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0137-11 (06-WellC1-1020)</b>		<b>Water</b>			<b>Sampled: 07/27/06 09:40</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/10/06 02:47	
Nitrite-Nitrogen	"	<b>1.57</b>	----	0.100	"	"	"	"	"	<b>I-05</b>
Bromide	"	<b>6.04</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	<b>0.960</b>	----	0.100	"	"	"	"	"	<b>I-05</b>
Sulfate	"	<b>95.7</b>	----	10.0	"	10x	"	"	08/10/06 03:01	
<b>PPH0137-12 (06-WellC1-1017)</b>		<b>Water</b>			<b>Sampled: 07/26/06 16:20</b>					
Fluoride	EPA 300.0	ND	----	5.00	mg/l	10x	6080432	08/09/06 09:24	08/10/06 03:29	<b>R-05</b>
Nitrite-Nitrogen	"	ND	----	1.00	"	"	"	"	"	<b>I-05, R-05</b>
Bromide	"	<b>4.00</b>	----	0.500	"	1x	"	"	08/10/06 03:15	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	<b>I-05</b>
Sulfate	"	<b>78.9</b>	----	1.00	"	"	"	"	"	
<b>PPH0137-13 (06-WellC1-1015)</b>		<b>Water</b>			<b>Sampled: 07/26/06 15:20</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/10/06 03:44	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	<b>I-05</b>
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	<b>I-05</b>
Sulfate	"	<b>67.5</b>	----	1.00	"	"	"	"	"	
<b>PPH0137-14 (06-WellC1-1001)</b>		<b>Water</b>			<b>Sampled: 07/25/06 15:30</b>					
Fluoride	EPA 300.0	ND	----	50.0	mg/l	100x	6080432	08/09/06 09:24	08/10/06 04:26	<b>R-05</b>
Nitrite-Nitrogen	"	ND	----	100	"	1000x	"	"	08/11/06 07:52	<b>I-05, R-05</b>
Bromide	"	<b>58.0</b>	----	50.0	"	100x	"	"	08/10/06 04:26	
Nitrate-Nitrogen	"	<b>6.20</b>	----	1.00	"	10x	"	"	08/10/06 04:12	<b>I-05</b>
Sulfate	"	<b>2240</b>	----	100	"	100x	"	"	08/10/06 04:26	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/21/06 16:42
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**Physical Parameters per APHA/ASTM/EPA Methods**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0137-01 (06-WellC1-1011)</b>		<b>Water</b>			<b>Sampled: 07/26/06 11:50</b>					
Salinity (Calc.)	SM 2520 Mod	0.275	----	0.00903	g/L	10x	[CALC]	08/09/06 09:24	08/09/06 21:10	
<b>PPH0137-02 (06-WellC1-1003)</b>		<b>Water</b>			<b>Sampled: 07/25/06 19:45</b>					
Salinity (Calc.)	SM 2520 Mod	1.90	----	0.0903	g/L	100x	[CALC]	08/09/06 09:24	08/11/06 04:08	
<b>PPH0137-03 (06-WellC1-1004)</b>		<b>Water</b>			<b>Sampled: 07/25/06 19:55</b>					
Salinity (Calc.)	SM 2520 Mod	10.5	----	0.903	g/L	1000x	[CALC]	08/09/06 09:24	08/16/06 19:33	
<b>PPH0137-04 (06-WellC1-1007)</b>		<b>Water</b>			<b>Sampled: 07/26/06 09:00</b>					
Salinity (Calc.)	SM 2520 Mod	0.0237	----	0.000903	g/L	1x	[CALC]	08/09/06 09:24	08/09/06 22:21	
<b>PPH0137-05 (06-WellC1-1006)</b>		<b>Water</b>			<b>Sampled: 07/26/06 08:15</b>					
Salinity (Calc.)	SM 2520 Mod	0.952	----	0.0903	g/L	100x	[CALC]	08/09/06 09:24	08/11/06 06:28	
<b>PPH0137-06 (06-WellC1-1002)</b>		<b>Water</b>			<b>Sampled: 07/25/06 19:05</b>					
Salinity (Calc.)	SM 2520 Mod	0.0160	----	0.000903	g/L	1x	[CALC]	08/09/06 09:24	08/09/06 23:45	
<b>PPH0137-07 (06-WellC1-1005)</b>		<b>Water</b>			<b>Sampled: 07/25/06 20:20</b>					
Salinity (Calc.)	SM 2520 Mod	0.262	----	0.00903	g/L	10x	[CALC]	08/09/06 09:24	08/10/06 00:27	
<b>PPH0137-08 (06-WellC1-1014)</b>		<b>Water</b>			<b>Sampled: 07/26/06 14:45</b>					
Salinity (Calc.)	SM 2520 Mod	3.79	----	0.0903	g/L	100x	[CALC]	08/09/06 09:24	08/10/06 00:55	
<b>PPH0137-09 (06-WellC1-1008)</b>		<b>Water</b>			<b>Sampled: 07/26/06 09:20</b>					
Salinity (Calc.)	SM 2520 Mod	0.0213	----	0.000903	g/L	1x	[CALC]	08/09/06 09:24	08/10/06 01:09	
<b>PPH0137-10 (06-WellC1-1026)</b>		<b>Water</b>			<b>Sampled: 07/27/06 16:50</b>					
Salinity (Calc.)	SM 2520 Mod	0.430	----	0.00903	g/L	10x	[CALC]	08/09/06 09:24	08/10/06 02:33	
<b>PPH0137-11 (06-WellC1-1020)</b>		<b>Water</b>			<b>Sampled: 07/27/06 09:40</b>					
Salinity (Calc.)	SM 2520 Mod	0.782	----	0.0903	g/L	100x	[CALC]	08/09/06 09:24	08/11/06 06:42	

TestAmerica - Portland, OR

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/21/06 16:42

**Physical Parameters per APHA/ASTM/EPA Methods**

TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0137-12 (06-WellC1-1017)</b>		<b>Water</b>			<b>Sampled: 07/26/06 16:20</b>					
Salinity (Calc.)	SM 2520 Mod	<b>3.16</b>	----	0.0903	g/L	100x	[CALC]	08/09/06 09:24	08/11/06 06:56	
<b>PPH0137-13 (06-WellC1-1015)</b>		<b>Water</b>			<b>Sampled: 07/26/06 15:20</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0905</b>	----	0.00903	g/L	10x	[CALC]	08/09/06 09:24	08/10/06 03:58	
<b>PPH0137-14 (06-WellC1-1001)</b>		<b>Water</b>			<b>Sampled: 07/25/06 15:30</b>					
Salinity (Calc.)	SM 2520 Mod	<b>115</b>	----	9.03	g/L	10000x	[CALC]	08/09/06 09:24	08/11/06 07:10	

*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/21/06 16:42
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**Anions per EPA Method 300.0 - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080432**      **Water Preparation Method: Wet Chem**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Blank (6080432-BLK1)</b>								Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	ND	---	0.500	mg/l	1x	--	--	--	--	--	--	08/09/06 17:54	
<b>LCS (6080432-BS1)</b>								Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	10.3	---	0.500	mg/l	1x	--	10.0	103%	(90-110)	--	--	08/09/06 18:08	
<b>Duplicate (6080432-DUP1)</b>				QC Source: PPH0132-37				Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	7.47	---	0.500	mg/l	1x	7.42	--	--	--	0.672% (20)	--	08/09/06 19:32	
<b>Matrix Spike (6080432-MS1)</b>				QC Source: PPH0132-37				Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	9.78	---	0.556	mg/l	1x	7.42	2.22	106%	(80-120)	--	--	08/09/06 19:46	
<b>Matrix Spike (6080432-MS3)</b>				QC Source: PPH0132-36				Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	587	---	55.6	mg/l	100x	364	222	100%	(80-120)	--	--	08/14/06 23:10	
<b>Matrix Spike Dup (6080432-MSD1)</b>				QC Source: PPH0132-37				Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	9.74	---	0.556	mg/l	1x	7.42	2.22	105%	(80-120)	0.410% (20)	--	08/09/06 20:00	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager





<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/21/06 16:42

**Ion Scan per EPA Method 300.0 - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080432**      **Water Preparation Method: Wet Chem**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Blank (6080432-BLK1)</b>								<b>Extracted: 08/09/06 09:24</b>						
Fluoride	EPA 300.0	ND	---	0.500	mg/l	1x	--	--	--	--	--	--	08/09/06 17:54	
Chloride	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Nitrite-Nitrogen	"	ND	---	0.100	"	"	--	--	--	--	--	--	"	
Bromide	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Nitrate-Nitrogen	"	ND	---	0.100	"	"	--	--	--	--	--	--	"	
Sulfate	"	ND	---	1.00	"	"	--	--	--	--	--	--	"	
<b>LCS (6080432-BS1)</b>								<b>Extracted: 08/09/06 09:24</b>						
Fluoride	EPA 300.0	3.81	---	0.500	mg/l	1x	--	4.00	95.2%	(90-110)	--	--	08/09/06 18:08	
Chloride	"	10.3	---	0.500	"	"	--	10.0	103%	"	--	--	"	
Nitrite-Nitrogen	"	5.01	---	0.100	"	"	--	5.00	100%	"	--	--	"	
Bromide	"	20.9	---	0.500	"	"	--	20.0	104%	"	--	--	"	
Nitrate-Nitrogen	"	5.06	---	0.100	"	"	--	5.00	101%	"	--	--	"	
Sulfate	"	32.0	---	1.00	"	"	--	30.0	107%	"	--	--	"	
<b>Duplicate (6080432-DUP1)</b>				<b>QC Source: PPH0132-37</b>				<b>Extracted: 08/09/06 09:24</b>						
Fluoride	EPA 300.0	ND	---	0.500	mg/l	1x	ND	--	--	--	10.5% (20)		08/09/06 19:32	
Chloride	"	7.47	---	0.500	"	"	7.42	--	--	--	0.672%	"	"	
Nitrite-Nitrogen	"	ND	---	0.100	"	"	ND	--	--	--	0.00%	"	"	
Bromide	"	ND	---	0.500	"	"	ND	--	--	--	10.5%	"	"	
Nitrate-Nitrogen	"	0.350	---	0.100	"	"	0.350	--	--	--	0.00%	"	"	
Sulfate	"	11.1	---	1.00	"	"	11.0	--	--	--	0.905%	"	"	

TestAmerica - Portland, OR

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



**Oasis Environmental**

825 W. 8th Ave. Ste. 200  
Anchorage, AK 99501

Project Name: **BPXA Well Cellar Inspection**

Project Number: Cost Center PBPENOTHR

Project Manager: Brad Authier

Report Created:

08/21/06 16:42

**Notes and Definitions**

Report Specific Notes:

- I-05 - This sample was received outside EPA recommended holding time.
- R-05 - Reporting limits raised due to dilution necessary for analysis. Sample contains high levels of reported analyte, non-target analyte, and/or matrix interference.

Laboratory Reporting Conventions:

- DET - Analyte DETECTED at or above the Reporting Limit. Qualitative Analyses only.
- ND - Analyte NOT DETECTED at or above the reporting limit (MDL or MRL, as appropriate).
- NR/NA - Not Reported / Not Available
- dry - Sample results reported on a Dry Weight Basis. Results and Reporting Limits have been corrected for Percent Dry Weight.
- wet - Sample results and reporting limits reported on a Wet Weight Basis (as received). Results with neither 'wet' nor 'dry' are reported on a Wet Weight Basis.
- RPD - RELATIVE PERCENT DIFFERENCE (RPDs calculated using Results, not Percent Recoveries).
- MRL - METHOD REPORTING LIMIT. Reporting Level at, or above, the lowest level standard of the Calibration Table.
- MDL\* - METHOD DETECTION LIMIT. Reporting Level at, or above, the statistically derived limit based on 40CFR, Part 136, Appendix B. \*MDLs are listed on the report only if the data has been evaluated below the MRL. Results between the MDL and MRL are reported as Estimated Results.
- Dil - Dilutions are calculated based on deviations from the standard dilution performed for an analysis, and may not represent the dilution found on the analytical raw data.
- Reporting Limits - Reporting limits (MDLs and MRLs) are adjusted based on variations in sample preparation amounts, analytical dilutions and percent solids, where applicable.
- Electronic Signature - Electronic Signature added in accordance with TestAmerica's *Electronic Reporting and Electronic Signatures Policy*. Application of electronic signature indicates that the report has been reviewed and approved for release by the laboratory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.



Mary A. Fritzmann Smith, Project Manager



August 21, 2006

Brad Authier  
Oasis Environmental  
825 W. 8th Ave. Ste. 200  
Anchorage, AK 99501

RE: BPXA Well Cellar Inspection

Enclosed are the results of analyses for samples received by the laboratory on 08/04/06 12:15.  
The following list is a summary of the Work Orders contained in this report, generated on 08/21/06  
16:49.

If you have any questions concerning this report, please feel free to contact me.

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<u>Work Order</u>	<u>Project</u>	<u>ProjectNumber</u>
PPH0270	BPXA Well Cellar Inspection	Cost Center PBPENOTHR

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name:	<b>BPXA Well Cellar Inspection</b>	Report Created:
	Project Number:	Cost Center PBPENOTHR	08/21/06 16:49
	Project Manager:	Brad Authier	

**ANALYTICAL REPORT FOR SAMPLES**

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
06-Well Cl-1060	PPH0270-01	Other wet	07/29/06 15:45	08/04/06 12:15
06-Well Cl-1041	PPH0270-02	Other wet	07/28/06 15:10	08/04/06 12:15
06-Well Cl-1070	PPH0270-03	Other wet	07/30/06 11:30	08/04/06 12:15
06-Well Cl-1023	PPH0270-04	Other wet	07/27/06 13:20	08/04/06 12:15
06-Well Cl-1037	PPH0270-05	Other wet	07/28/06 13:10	08/04/06 12:15
06-Well Cl-1080	PPH0270-06	Other wet	07/31/06 07:50	08/04/06 12:15
06-Well Cl-1039	PPH0270-07	Other wet	07/28/06 14:15	08/04/06 12:15
06-Well Cl-1034	PPH0270-08	Other wet	07/28/06 10:50	08/04/06 12:15
06-Well Cl-1001	PPH0270-09	Other wet	07/25/06 15:30	08/04/06 12:15
06-Well Cl-1024	PPH0270-10	Other wet	07/27/06 14:00	08/04/06 12:15
06-Well Cl-1016	PPH0270-11	Other wet	07/26/06 15:50	08/04/06 12:15
06-Well Cl-1005	PPH0270-12	Other wet	07/25/06 20:20	08/04/06 12:15

*Mary A. Fritzmann Smith*



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/21/06 16:49
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**Hydrocarbon Identification per NW-TPH Methodology**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes	
<b>PPH0270-01 (06-Well CI-1060)</b>	<b>Other wet</b>		<b>Sampled: 07/29/06 15:45</b>								<b>R-05</b>
Gasoline Range Hydrocarbons	NWTPH HCID	DET	----	1820	mg/kg wet	1x	6080395	08/08/06 16:00	08/08/06 18:38	A-01	
Diesel Range Hydrocarbons	"	DET	----	4550	"	"	"	"	"	A-01	
Heavy Oil Range Hydrocarbons	"	DET	----	9090	"	"	"	"	"		
<i>Surrogate(s): 1-Chlorooctadecane</i>			117%	50 - 150 %	"	"	"	"	"		
<b>PPH0270-02 (06-Well CI-1041)</b>	<b>Other wet</b>		<b>Sampled: 07/28/06 15:10</b>								<b>R-05</b>
Gasoline Range Hydrocarbons	NWTPH HCID	ND	----	1430	mg/kg wet	1x	6080395	08/08/06 16:00	08/08/06 19:11		
Diesel Range Hydrocarbons	"	DET	----	3570	"	"	"	"	"	A-01	
Heavy Oil Range Hydrocarbons	"	ND	----	7140	"	"	"	"	"		
<i>Surrogate(s): 1-Chlorooctadecane</i>			112%	50 - 150 %	"	"	"	"	"		
<b>PPH0270-03 (06-Well CI-1070)</b>	<b>Other wet</b>		<b>Sampled: 07/30/06 11:30</b>								<b>R-05</b>
Gasoline Range Hydrocarbons	NWTPH HCID	DET	----	1430	mg/kg wet	1x	6080395	08/08/06 16:00	08/08/06 19:44	A-02	
Diesel Range Hydrocarbons	"	DET	----	3570	"	"	"	"	"	A-02	
Heavy Oil Range Hydrocarbons	"	DET	----	7140	"	"	"	"	"	A-02	
<i>Surrogate(s): 1-Chlorooctadecane</i>			117%	50 - 150 %	"	"	"	"	"		
<b>PPH0270-04 (06-Well CI-1023)</b>	<b>Other wet</b>		<b>Sampled: 07/27/06 13:20</b>								<b>R-05</b>
Gasoline Range Hydrocarbons	NWTPH HCID	DET	----	1430	mg/kg wet	1x	6080395	08/08/06 16:00	08/08/06 20:17	A-02	
Diesel Range Hydrocarbons	"	DET	----	3570	"	"	"	"	"	A-02	
Heavy Oil Range Hydrocarbons	"	DET	----	7140	"	"	"	"	"	A-02	
<i>Surrogate(s): 1-Chlorooctadecane</i>			82.7%	50 - 150 %	"	"	"	"	"		
<b>PPH0270-05 (06-Well CI-1037)</b>	<b>Other wet</b>		<b>Sampled: 07/28/06 13:10</b>								<b>R-05</b>
Gasoline Range Hydrocarbons	NWTPH HCID	ND	----	1670	mg/kg wet	1x	6080395	08/08/06 16:00	08/08/06 20:50		
Diesel Range Hydrocarbons	"	ND	----	4170	"	"	"	"	"		
Heavy Oil Range Hydrocarbons	"	ND	----	8330	"	"	"	"	"		
<i>Surrogate(s): 1-Chlorooctadecane</i>			112%	50 - 150 %	"	"	"	"	"		
<b>PPH0270-06 (06-Well CI-1080)</b>	<b>Other wet</b>		<b>Sampled: 07/31/06 07:50</b>								<b>R-05</b>
Gasoline Range Hydrocarbons	NWTPH HCID	DET	----	2000	mg/kg wet	1x	6080395	08/08/06 16:00	08/08/06 21:22	A-02	
Diesel Range Hydrocarbons	"	DET	----	5000	"	"	"	"	"	A-02	
Heavy Oil Range Hydrocarbons	"	DET	----	10000	"	"	"	"	"	A-02	
<i>Surrogate(s): 1-Chlorooctadecane</i>			215%	50 - 150 %	"	"	"	"	"	S-02	

TestAmerica - Portland, OR

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/21/06 16:49
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**Hydrocarbon Identification per NW-TPH Methodology**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes	
<b>PPH0270-07 (06-Well CI-1039)</b>		<b>Other wet</b>			<b>Sampled: 07/28/06 14:15</b>						<b>R-05</b>
Gasoline Range Hydrocarbons	NWTPH HCID	DET	----	1330	mg/kg wet	1x	6080395	08/08/06 16:00	08/08/06 21:55	A-02	
Diesel Range Hydrocarbons	"	DET	----	3330	"	"	"	"	"	A-02	
Heavy Oil Range Hydrocarbons	"	DET	----	6670	"	"	"	"	"	A-02	
<i>Surrogate(s): 1-Chlorooctadecane</i>			102%		50 - 150 %	"					
<b>PPH0270-08 (06-Well CI-1034)</b>		<b>Other wet</b>			<b>Sampled: 07/28/06 10:50</b>						<b>R-05</b>
Gasoline Range Hydrocarbons	NWTPH HCID	ND	----	1670	mg/kg wet	1x	6080395	08/08/06 16:00	08/08/06 22:28		
Diesel Range Hydrocarbons	"	ND	----	4170	"	"	"	"	"		
Heavy Oil Range Hydrocarbons	"	ND	----	8330	"	"	"	"	"		
<i>Surrogate(s): 1-Chlorooctadecane</i>			118%		50 - 150 %	"					
<b>PPH0270-09 (06-Well CI-1001)</b>		<b>Other wet</b>			<b>Sampled: 07/25/06 15:30</b>						
Gasoline Range Hydrocarbons	NWTPH HCID	DET	----	2000	mg/kg wet	1x	6080357	08/08/06 09:40	08/08/06 22:33	A-01	
Diesel Range Hydrocarbons	"	DET	----	5000	"	"	"	"	"	A-01	
Heavy Oil Range Hydrocarbons	"	ND	----	10000	"	"	"	"	"		
<i>Surrogate(s): 1-Chlorooctadecane</i>			94.8%		50 - 150 %	"					
<b>PPH0270-10 (06-Well CI-1024)</b>		<b>Other wet</b>			<b>Sampled: 07/27/06 14:00</b>						
Gasoline Range Hydrocarbons	NWTPH HCID	DET	----	2000	mg/kg wet	1x	6080357	08/08/06 09:40	08/08/06 23:04	A-02	
Diesel Range Hydrocarbons	"	DET	----	5000	"	"	"	"	"	A-02	
Heavy Oil Range Hydrocarbons	"	DET	----	10000	"	"	"	"	"	A-02	
<i>Surrogate(s): 1-Chlorooctadecane</i>			51.2%		50 - 150 %	"					
<b>PPH0270-11 (06-Well CI-1016)</b>		<b>Other wet</b>			<b>Sampled: 07/26/06 15:50</b>						
Gasoline Range Hydrocarbons	NWTPH HCID	DET	----	1670	mg/kg wet	1x	6080357	08/08/06 09:40	08/08/06 23:35	A-02	
Diesel Range Hydrocarbons	"	DET	----	4170	"	"	"	"	"	A-02	
Heavy Oil Range Hydrocarbons	"	DET	----	8330	"	"	"	"	"	A-02	
<i>Surrogate(s): 1-Chlorooctadecane</i>			61.9%		50 - 150 %	"					
<b>PPH0270-12 (06-Well CI-1005)</b>		<b>Other wet</b>			<b>Sampled: 07/25/06 20:20</b>						
Gasoline Range Hydrocarbons	NWTPH HCID	DET	----	2000	mg/kg wet	1x	6080357	08/08/06 09:40	08/09/06 00:06	A-03	
Diesel Range Hydrocarbons	"	DET	----	5000	"	"	"	"	"	A-03	
Heavy Oil Range Hydrocarbons	"	DET	----	10000	"	"	"	"	"	A-03	
<i>Surrogate(s): 1-Chlorooctadecane</i>			72.7%		50 - 150 %	"					

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/21/06 16:49
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**Hydrocarbon Identification per NW-TPH Methodology - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080357**      **Soil Preparation Method: EPA 3550 Fuels**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Blank (6080357-BLK1)</b>										Extracted: 08/08/06 09:40				
Gasoline Range Hydrocarbons	NWTPH HCID	ND	---	20.0	mg/kg wet	1x	--	--	--	--	--	--	08/08/06 18:54	
Diesel Range Hydrocarbons	"	ND	---	50.0	"	"	--	--	--	--	--	--	"	
Heavy Oil Range Hydrocarbons	"	ND	---	100	"	"	--	--	--	--	--	--	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 100%</i>		<i>Limits: 50-150%</i>		"						08/08/06 18:54		

<b>Duplicate (6080357-DUP1)</b>										QC Source: PPH0219-01					Extracted: 08/08/06 09:40				
Gasoline Range Hydrocarbons	NWTPH HCID	ND	---	16.1	mg/kg dry	1x	ND	--	--	--	NR (50)		08/08/06 19:25						
Diesel Range Hydrocarbons	"	ND	---	40.1	"	"	ND	--	--	--	NR	"	"						
Heavy Oil Range Hydrocarbons	"	ND	---	80.3	"	"	ND	--	--	--	NR	"	"						
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 98.3%</i>		<i>Limits: 50-150%</i>		"						08/08/06 19:25							

<b>Duplicate (6080357-DUP2)</b>										QC Source: PPH0219-02					Extracted: 08/08/06 09:40				
Gasoline Range Hydrocarbons	NWTPH HCID	ND	---	15.7	mg/kg dry	1x	ND	--	--	--	NR (50)		08/08/06 19:56						
Diesel Range Hydrocarbons	"	ND	---	39.2	"	"	ND	--	--	--	NR	"	"						
Heavy Oil Range Hydrocarbons	"	ND	---	78.4	"	"	ND	--	--	--	NR	"	"						
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 96.0%</i>		<i>Limits: 50-150%</i>		"						08/08/06 19:56							

**QC Batch: 6080395**      **Soil Preparation Method: EPA 3550 Fuels**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Blank (6080395-BLK1)</b>										Extracted: 08/08/06 16:00				
Gasoline Range Hydrocarbons	NWTPH HCID	ND	---	20.0	mg/kg wet	1x	--	--	--	--	--	--	08/08/06 16:58	
Diesel Range Hydrocarbons	"	ND	---	50.0	"	"	--	--	--	--	--	--	"	
Heavy Oil Range Hydrocarbons	"	ND	---	100	"	"	--	--	--	--	--	--	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 114%</i>		<i>Limits: 50-150%</i>		"						08/08/06 16:58		

<b>Duplicate (6080395-DUP1)</b>										QC Source: PPH0316-01					Extracted: 08/08/06 16:00				
Gasoline Range Hydrocarbons	NWTPH HCID	ND	---	18.6	mg/kg dry	1x	ND	--	--	--	NR (50)		08/08/06 17:32						
Diesel Range Hydrocarbons	"	ND	---	46.4	"	"	ND	--	--	--	NR	"	"						
Heavy Oil Range Hydrocarbons	"	ND	---	92.8	"	"	ND	--	--	--	NR	"	"						
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 108%</i>		<i>Limits: 50-150%</i>		"						08/08/06 17:32							

<b>Duplicate (6080395-DUP2)</b>										QC Source: PPH0316-02					Extracted: 08/08/06 16:00				
Gasoline Range Hydrocarbons	NWTPH HCID	ND	---	21.8	mg/kg dry	1x	ND	--	--	--	NR (50)		08/08/06 18:05						
Diesel Range Hydrocarbons	"	ND	---	54.4	"	"	ND	--	--	--	NR	"	"						

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/21/06 16:49

**Hydrocarbon Identification per NW-TPH Methodology - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080395**      **Soil Preparation Method: EPA 3550 Fuels**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes	
<b>Duplicate (6080395-DUP2)</b>			QC Source: PPH0316-02					Extracted: 08/08/06 16:00							
Heavy Oil Range Hydrocarbons	NWTPH HCID	ND	---	109	mg/kg dry	1x	ND	--	--	--	NR	(50)	08/08/06 18:05		
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 102%</i>	<i>Limits: 50-150%</i>		<i>"</i>		<i>08/08/06 18:05</i>								

TestAmerica - Portland, OR

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Mary A. Fritzmann Smith, Project Manager





**Oasis Environmental**

825 W. 8th Ave. Ste. 200  
Anchorage, AK 99501

Project Name: **BPXA Well Cellar Inspection**  
Project Number: Cost Center PBPENOTHR  
Project Manager: Brad Authier

Report Created:  
08/21/06 16:49

**Notes and Definitions**

Report Specific Notes:

- A-01 - Detected hydrocarbons appear to be due to a light, diesel-range product such as kerosene or jet fuel.
- A-02 - Detected hydrocarbons appear to be due to bunker oil or similar fuel oil.
- A-03 - Detected hydrocarbons appear to be due to a light, diesel-range product such as kerosene or jet fuel, as well as bunker oil or similar fuel oil.
- R-05 - Reporting limits raised due to dilution necessary for analysis. Sample contains high levels of reported analyte, non-target analyte, and/or matrix interference.
- S-02 - The surrogate recovery for this sample cannot be accurately quantified due to interference from coeluting organic compounds present.

Laboratory Reporting Conventions:

- DET - Analyte DETECTED at or above the Reporting Limit. Qualitative Analyses only.
- ND - Analyte NOT DETECTED at or above the reporting limit (MDL or MRL, as appropriate).
- NR/NA - Not Reported / Not Available
- dry - Sample results reported on a Dry Weight Basis. Results and Reporting Limits have been corrected for Percent Dry Weight.
- wet - Sample results and reporting limits reported on a Wet Weight Basis (as received). Results with neither 'wet' nor 'dry' are reported on a Wet Weight Basis.
- RPD - RELATIVE PERCENT DIFFERENCE (RPDs calculated using Results, not Percent Recoveries).
- MRL - METHOD REPORTING LIMIT. Reporting Level at, or above, the lowest level standard of the Calibration Table.
- MDL\* - METHOD DETECTION LIMIT. Reporting Level at, or above, the statistically derived limit based on 40CFR, Part 136, Appendix B. \*MDLs are listed on the report only if the data has been evaluated below the MRL. Results between the MDL and MRL are reported as Estimated Results.
- Dil - Dilutions are calculated based on deviations from the standard dilution performed for an analysis, and may not represent the dilution found on the analytical raw data.
- Reporting Limits - Reporting limits (MDLs and MRLs) are adjusted based on variations in sample preparation amounts, analytical dilutions and percent solids, where applicable.
- Electronic Signature - Electronic Signature added in accordance with TestAmerica's *Electronic Reporting and Electronic Signatures Policy*. Application of electronic signature indicates that the report has been reviewed and approved for release by the laboratory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Mary A. Fritzmann Smith, Project Manager



August 24, 2006

Brad Authier  
Oasis Environmental  
825 W. 8th Ave. Ste. 200  
Anchorage, AK 99501

RE: BPXA Well Cellar Inspection

Enclosed are the results of analyses for samples received by the laboratory on 08/02/06 09:45.  
The following list is a summary of the Work Orders contained in this report, generated on 08/24/06  
18:33.

If you have any questions concerning this report, please feel free to contact me.

---

<u>Work Order</u>	<u>Project</u>	<u>ProjectNumber</u>
PPH0132	BPXA Well Cellar Inspection	Cost Center PBPENOTHR

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*Mary A. Fritzmann Smith*



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name:	<b>BPXA Well Cellar Inspection</b>	Report Created:
	Project Number:	Cost Center PBPENOTHR	08/24/06 18:33
	Project Manager:	Brad Authier	

## ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
06-WellC1-1044	PPH0132-01	Water	07/28/06 16:20	08/02/06 09:45
06-WellC1-1028	PPH0132-02	Water	07/28/06 08:25	08/02/06 09:45
06-WellC1-1042	PPH0132-03	Water	07/28/06 15:40	08/02/06 09:45
06-WellC1-1019	PPH0132-04	Water	07/27/06 09:15	08/02/06 09:45
06-WellC1-1021	PPH0132-05	Water	07/27/06 10:20	08/02/06 09:45
06-WellC1-1064	PPH0132-06	Water	07/30/06 08:40	08/02/06 09:45
06-WellC1-1030	PPH0132-07	Water	07/28/06 09:15	08/02/06 09:45
06-WellC1-1040	PPH0132-08	Water	07/28/06 15:00	08/02/06 09:45
06-WellC1-1035	PPH0132-09	Water	07/28/06 11:10	08/02/06 09:45
06-WellC1-1052	PPH0132-10	Water	07/29/06 11:05	08/02/06 09:45
06-WellC1-1038	PPH0132-11	Water	07/28/06 13:55	08/02/06 09:45
06-WellC1-1046	PPH0132-12	Water	07/28/06 17:15	08/02/06 09:45
06-WellC1-1059	PPH0132-13	Water	07/29/06 15:35	08/02/06 09:45
06-WellC1-1081	PPH0132-14	Water	07/31/06 08:20	08/02/06 09:45
06-WellC1-1055	PPH0132-15	Water	07/29/06 12:30	08/02/06 09:45
06-WellC1-1045	PPH0132-16	Water	07/28/06 17:05	08/02/06 09:45
06-WellC1-1032	PPH0132-17	Water	07/28/06 10:00	08/02/06 09:45
06-WellC1-1051	PPH0132-18	Water	07/29/06 10:20	08/02/06 09:45
06-WellC1-1054	PPH0132-19	Water	07/29/06 12:15	08/02/06 09:45
06-WellC1-1062	PPH0132-20	Water	07/29/06 17:00	08/02/06 09:45
06-WellC1-1061	PPH0132-21	Water	07/29/06 16:45	08/02/06 09:45
06-WellC1-1078	PPH0132-22	Water	07/30/06 16:50	08/02/06 09:45
06-WellC1-1049	PPH0132-23	Water	07/29/06 09:50	08/02/06 09:45
06-WellC1-1077	PPH0132-24	Water	07/30/06 16:20	08/02/06 09:45
06-WellC1-1050	PPH0132-25	Water	07/29/06 10:00	08/02/06 09:45
06-WellC1-1082	PPH0132-26	Water	07/31/06 08:55	08/02/06 09:45
06-WellC1-1083	PPH0132-27	Water	07/31/06 09:20	08/02/06 09:45
06-WellC1-1084	PPH0132-28	Water	07/31/06 09:30	08/02/06 09:45
06-WellC1-1065	PPH0132-29	Water	07/30/06 09:10	08/02/06 09:45
06-WellC1-1063	PPH0132-30	Water	07/30/06 07:35	08/02/06 09:45
06-WellC1-1071	PPH0132-31	Water	07/30/06 11:50	08/02/06 09:45
06-WellC1-1075	PPH0132-32	Water	07/30/06 15:45	08/02/06 09:45
06-WellC1-1066	PPH0132-33	Water	07/30/06 09:30	08/02/06 09:45
06-WellC1-1074	PPH0132-34	Water	07/30/06 15:05	08/02/06 09:45
06-WellC1-1022	PPH0132-35	Water	07/27/06 10:15	08/02/06 09:45

TestAmerica - Portland, OR

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/24/06 18:33

**ANALYTICAL REPORT FOR SAMPLES**

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
06-WellC1-1025	PPH0132-36	Water	07/27/06 16:10	08/02/06 09:45
06-WellC1-1016	PPH0132-37	Water	07/26/06 15:50	08/02/06 09:45

TestAmerica - Portland, OR

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Anions per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-01 (06-WellC1-1044)</b>		<b>Water</b>			<b>Sampled: 07/28/06 16:20</b>					
Chloride	EPA 300.0	<b>103</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 17:04	
<b>PPH0132-02 (06-WellC1-1028)</b>		<b>Water</b>			<b>Sampled: 07/28/06 08:25</b>					
Chloride	EPA 300.0	<b>50.6</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 17:18	
<b>PPH0132-03 (06-WellC1-1042)</b>		<b>Water</b>			<b>Sampled: 07/28/06 15:40</b>					
Chloride	EPA 300.0	<b>236</b>	----	50.0	mg/l	100x	6080259	08/05/06 05:45	08/11/06 17:46	
<b>PPH0132-04 (06-WellC1-1019)</b>		<b>Water</b>			<b>Sampled: 07/27/06 09:15</b>					
Chloride	EPA 300.0	<b>7.11</b>	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 13:50	
<b>PPH0132-05 (06-WellC1-1021)</b>		<b>Water</b>			<b>Sampled: 07/27/06 10:20</b>					
Chloride	EPA 300.0	<b>495</b>	----	50.0	mg/l	100x	6080259	08/05/06 05:45	08/11/06 18:14	
<b>PPH0132-06 (06-WellC1-1064)</b>		<b>Water</b>			<b>Sampled: 07/30/06 08:40</b>					
Chloride	EPA 300.0	<b>11.1</b>	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 14:47	
<b>PPH0132-07 (06-WellC1-1030)</b>		<b>Water</b>			<b>Sampled: 07/28/06 09:15</b>					
Chloride	EPA 300.0	<b>62.5</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 18:56	
<b>PPH0132-08 (06-WellC1-1040)</b>		<b>Water</b>			<b>Sampled: 07/28/06 15:00</b>					
Chloride	EPA 300.0	<b>3790</b>	----	500	mg/l	1000x	6080259	08/05/06 05:45	08/11/06 19:25	
<b>PPH0132-09 (06-WellC1-1035)</b>		<b>Water</b>			<b>Sampled: 07/28/06 11:10</b>					
Chloride	EPA 300.0	<b>246</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 19:39	
<b>PPH0132-10 (06-WellC1-1052)</b>		<b>Water</b>			<b>Sampled: 07/29/06 11:05</b>					
Chloride	EPA 300.0	<b>254</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 19:53	
<b>PPH0132-11 (06-WellC1-1038)</b>		<b>Water</b>			<b>Sampled: 07/28/06 13:55</b>					
Chloride	EPA 300.0	<b>1780</b>	----	50.0	mg/l	100x	6080259	08/05/06 05:45	08/11/06 20:35	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Anions per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-12 (06-WellC1-1046)</b>		<b>Water</b>			<b>Sampled: 07/28/06 17:15</b>					
Chloride	EPA 300.0	<b>33.4</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 21:03	
<b>PPH0132-13 (06-WellC1-1059)</b>		<b>Water</b>			<b>Sampled: 07/29/06 15:35</b>					
Chloride	EPA 300.0	<b>1520</b>	----	500	mg/l	1000x	6080259	08/05/06 05:45	08/23/06 18:45	
<b>PPH0132-14 (06-WellC1-1081)</b>		<b>Water</b>			<b>Sampled: 07/31/06 08:20</b>					
Chloride	EPA 300.0	<b>97.1</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 21:45	
<b>PPH0132-15 (06-WellC1-1055)</b>		<b>Water</b>			<b>Sampled: 07/29/06 12:30</b>					
Chloride	EPA 300.0	<b>23.3</b>	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 17:21	
<b>PPH0132-16 (06-WellC1-1045)</b>		<b>Water</b>			<b>Sampled: 07/28/06 17:05</b>					
Chloride	EPA 300.0	<b>33.7</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 21:59	
<b>PPH0132-17 (06-WellC1-1032)</b>		<b>Water</b>			<b>Sampled: 07/28/06 10:00</b>					
Chloride	EPA 300.0	<b>47.4</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 22:13	
<b>PPH0132-18 (06-WellC1-1051)</b>		<b>Water</b>			<b>Sampled: 07/29/06 10:20</b>					
Chloride	EPA 300.0	<b>65.6</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 22:27	
<b>PPH0132-19 (06-WellC1-1054)</b>		<b>Water</b>			<b>Sampled: 07/29/06 12:15</b>					
Chloride	EPA 300.0	<b>23.2</b>	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 18:17	
<b>PPH0132-20 (06-WellC1-1062)</b>		<b>Water</b>			<b>Sampled: 07/29/06 17:00</b>					
Chloride	EPA 300.0	<b>46.3</b>	----	5.00	mg/l	10x	6080259	08/05/06 05:45	08/11/06 22:41	
<b>PPH0132-21 (06-WellC1-1061)</b>		<b>Water</b>			<b>Sampled: 07/29/06 16:45</b>					
Chloride	EPA 300.0	<b>44.8</b>	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/08/06 18:27	
<b>PPH0132-22 (06-WellC1-1078)</b>		<b>Water</b>			<b>Sampled: 07/30/06 16:50</b>					
Chloride	EPA 300.0	<b>784</b>	----	50.0	mg/l	100x	6080372	08/08/06 10:49	08/10/06 11:13	

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Anions per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-23 (06-WellC1-1049)</b>		<b>Water</b>			<b>Sampled: 07/29/06 09:50</b>					
Chloride	EPA 300.0	<b>2650</b>	----	50.0	mg/l	100x	6080372	08/08/06 10:49	08/10/06 11:41	
<b>PPH0132-24 (06-WellC1-1077)</b>		<b>Water</b>			<b>Sampled: 07/30/06 16:20</b>					
Chloride	EPA 300.0	<b>1060</b>	----	50.0	mg/l	100x	6080372	08/08/06 10:49	08/10/06 13:01	
<b>PPH0132-25 (06-WellC1-1050)</b>		<b>Water</b>			<b>Sampled: 07/29/06 10:00</b>					
Chloride	EPA 300.0	<b>542</b>	----	50.0	mg/l	100x	6080372	08/08/06 10:49	08/10/06 13:19	
<b>PPH0132-26 (06-WellC1-1082)</b>		<b>Water</b>			<b>Sampled: 07/31/06 08:55</b>					
Chloride	EPA 300.0	<b>224</b>	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/10/06 13:47	
<b>PPH0132-27 (06-WellC1-1083)</b>		<b>Water</b>			<b>Sampled: 07/31/06 09:20</b>					
Chloride	EPA 300.0	<b>256</b>	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/10/06 14:15	
<b>PPH0132-28 (06-WellC1-1084)</b>		<b>Water</b>			<b>Sampled: 07/31/06 09:30</b>					
Chloride	EPA 300.0	<b>220</b>	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/10/06 14:43	
<b>PPH0132-29 (06-WellC1-1065)</b>		<b>Water</b>			<b>Sampled: 07/30/06 09:10</b>					
Chloride	EPA 300.0	<b>10.8</b>	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/10/06 15:26	
<b>PPH0132-30 (06-WellC1-1063)</b>		<b>Water</b>			<b>Sampled: 07/30/06 07:35</b>					
Chloride	EPA 300.0	<b>8960</b>	----	500	mg/l	1000x	6080372	08/08/06 10:49	08/10/06 15:54	
<b>PPH0132-31 (06-WellC1-1071)</b>		<b>Water</b>			<b>Sampled: 07/30/06 11:50</b>					
Chloride	EPA 300.0	<b>54.2</b>	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/09/06 00:04	
<b>PPH0132-32 (06-WellC1-1075)</b>		<b>Water</b>			<b>Sampled: 07/30/06 15:45</b>					
Chloride	EPA 300.0	<b>32.7</b>	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/09/06 00:32	
<b>PPH0132-33 (06-WellC1-1066)</b>		<b>Water</b>			<b>Sampled: 07/30/06 09:30</b>					
Chloride	EPA 300.0	<b>119</b>	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/09/06 01:00	

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/24/06 18:33

**Anions per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-34 (06-WellC1-1074)</b>		<b>Water</b>			<b>Sampled: 07/30/06 15:05</b>					
Chloride	EPA 300.0	<b>46.3</b>	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/09/06 01:29	
<b>PPH0132-35 (06-WellC1-1022)</b>		<b>Water</b>			<b>Sampled: 07/27/06 10:15</b>					
Chloride	EPA 300.0	<b>34.5</b>	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/09/06 02:25	
<b>PPH0132-36 (06-WellC1-1025)</b>		<b>Water</b>			<b>Sampled: 07/27/06 16:10</b>					
Chloride	EPA 300.0	<b>364</b>	----	50.0	mg/l	100x	6080432	08/09/06 09:24	08/14/06 22:56	
<b>PPH0132-37 (06-WellC1-1016)</b>		<b>Water</b>			<b>Sampled: 07/26/06 15:50</b>					
Chloride	EPA 300.0	<b>7.42</b>	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/09/06 20:42	

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<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/24/06 18:33

**Ion Scan per EPA Method 300.0**  
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Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-01 (06-WellC1-1044)</b>		<b>Water</b>			<b>Sampled: 07/28/06 16:20</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 12:26	
<b>Chloride</b>	"	<b>103</b>	----	5.00	"	10x	"	"	08/11/06 17:04	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 12:26	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>34.2</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-02 (06-WellC1-1028)</b>		<b>Water</b>			<b>Sampled: 07/28/06 08:25</b>					
Fluoride	EPA 300.0	<b>3.28</b>	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 13:22	
<b>Chloride</b>	"	<b>50.6</b>	----	5.00	"	10x	"	"	08/11/06 17:18	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 13:22	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>35.1</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-03 (06-WellC1-1042)</b>		<b>Water</b>			<b>Sampled: 07/28/06 15:40</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 13:36	
<b>Chloride</b>	"	<b>236</b>	----	50.0	"	100x	"	"	08/11/06 17:46	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 13:36	I-05
<b>Bromide</b>	"	<b>0.800</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>29.8</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-04 (06-WellC1-1019)</b>		<b>Water</b>			<b>Sampled: 07/27/06 09:15</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 13:50	
<b>Chloride</b>	"	<b>7.11</b>	----	0.500	"	"	"	"	"	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>4.92</b>	----	1.00	"	"	"	"	"	

*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



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**Ion Scan per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-05 (06-WellC1-1021)</b>		<b>Water</b>				<b>Sampled: 07/27/06 10:20</b>				
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 14:05	
<b>Chloride</b>	"	<b>495</b>	----	50.0	"	100x	"	"	08/11/06 18:14	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 14:05	I-05
<b>Bromide</b>	"	<b>1.00</b>	----	0.500	"	"	"	"	"	
<b>Nitrate-Nitrogen</b>	"	<b>0.160</b>	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>166</b>	----	10.0	"	10x	"	"	08/11/06 18:00	
<b>PPH0132-06 (06-WellC1-1064)</b>		<b>Water</b>				<b>Sampled: 07/30/06 08:40</b>				
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 14:47	
<b>Chloride</b>	"	<b>11.1</b>	----	0.500	"	"	"	"	"	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
<b>Nitrate-Nitrogen</b>	"	<b>0.520</b>	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>8.13</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-07 (06-WellC1-1030)</b>		<b>Water</b>				<b>Sampled: 07/28/06 09:15</b>				
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 15:01	
<b>Chloride</b>	"	<b>62.5</b>	----	5.00	"	10x	"	"	08/11/06 18:56	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 15:01	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>56.3</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-08 (06-WellC1-1040)</b>		<b>Water</b>				<b>Sampled: 07/28/06 15:00</b>				
Fluoride	EPA 300.0	<b>1.70</b>	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 15:15	
<b>Chloride</b>	"	<b>3790</b>	----	500	"	1000x	"	"	"	
Nitrite-Nitrogen	"	ND	----	10.0	"	100x	"	"	08/11/06 19:10	I-05
<b>Bromide</b>	"	<b>127</b>	----	50.0	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 15:15	I-05
<b>Sulfate</b>	"	<b>1460</b>	----	100	"	100x	"	"	08/11/06 19:10	

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Ion Scan per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-09 (06-WellC1-1035)</b>		<b>Water</b>			<b>Sampled: 07/28/06 11:10</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 15:29	
Chloride	"	<b>246</b>	----	5.00	"	10x	"	"	08/11/06 19:39	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 15:29	I-05
Bromide	"	<b>0.680</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
Sulfate	"	<b>3.01</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-10 (06-WellC1-1052)</b>		<b>Water</b>			<b>Sampled: 07/29/06 11:05</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 15:43	
Chloride	"	<b>254</b>	----	5.00	"	10x	"	"	08/11/06 19:53	
Nitrite-Nitrogen	"	<b>0.180</b>	----	0.100	"	1x	"	"	08/05/06 15:43	I-05
Bromide	"	<b>7.49</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	<b>0.710</b>	----	0.100	"	"	"	"	"	I-05
Sulfate	"	<b>25.0</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-11 (06-WellC1-1038)</b>		<b>Water</b>			<b>Sampled: 07/28/06 13:55</b>					
Fluoride	EPA 300.0	<b>2.20</b>	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 16:11	
Chloride	"	<b>1780</b>	----	50.0	"	100x	"	"	08/11/06 20:35	
Nitrite-Nitrogen	"	ND	----	1.00	"	10x	"	"	08/11/06 20:07	I-05, R-05
Bromide	"	<b>6.74</b>	----	0.500	"	1x	"	"	08/05/06 16:11	
Nitrate-Nitrogen	"	<b>1.96</b>	----	0.100	"	"	"	"	"	I-05
Sulfate	"	<b>152</b>	----	10.0	"	10x	"	"	08/11/06 20:07	
<b>PPH0132-12 (06-WellC1-1046)</b>		<b>Water</b>			<b>Sampled: 07/28/06 17:15</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 16:25	
Chloride	"	<b>33.4</b>	----	5.00	"	10x	"	"	08/11/06 21:03	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 16:25	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
Sulfate	"	<b>14.4</b>	----	1.00	"	"	"	"	"	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/24/06 18:33

**Ion Scan per EPA Method 300.0**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-13 (06-WellC1-1059)</b>		<b>Water</b>			<b>Sampled: 07/29/06 15:35</b>					
Fluoride	EPA 300.0	ND	----	500	mg/l	1000x	6080259	08/05/06 05:45	08/23/06 18:45	R-05
<b>Chloride</b>	"	<b>1520</b>	----	500	"	"	"	"	"	R-05
Nitrite-Nitrogen	"	ND	----	100	"	"	"	"	"	I-05, R-05
Bromide	"	ND	----	500	"	"	"	"	"	R-05
Nitrate-Nitrogen	"	ND	----	100	"	"	"	"	"	I-05, R-05
<b>Sulfate</b>	"	<b>18900</b>	----	1000	"	"	"	"	"	R-05
<b>PPH0132-14 (06-WellC1-1081)</b>		<b>Water</b>			<b>Sampled: 07/31/06 08:20</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 16:39	
<b>Chloride</b>	"	<b>97.1</b>	----	5.00	"	10x	"	"	08/11/06 21:45	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 16:39	I-05
<b>Bromide</b>	"	<b>0.720</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>112</b>	----	10.0	"	10x	"	"	08/11/06 21:45	
<b>PPH0132-15 (06-WellC1-1055)</b>		<b>Water</b>			<b>Sampled: 07/29/06 12:30</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 17:21	
<b>Chloride</b>	"	<b>23.3</b>	----	0.500	"	"	"	"	"	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Bromide</b>	"	<b>0.730</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>36.2</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-16 (06-WellC1-1045)</b>		<b>Water</b>			<b>Sampled: 07/28/06 17:05</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 17:35	
<b>Chloride</b>	"	<b>33.7</b>	----	5.00	"	10x	"	"	08/11/06 21:59	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 17:35	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>14.8</b>	----	1.00	"	"	"	"	"	

*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Ion Scan per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-17 (06-WellC1-1032)</b>		<b>Water</b>			<b>Sampled: 07/28/06 10:00</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 17:49	
<b>Chloride</b>	"	<b>47.4</b>	----	5.00	"	10x	"	"	08/11/06 22:13	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 17:49	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>25.0</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-18 (06-WellC1-1051)</b>		<b>Water</b>			<b>Sampled: 07/29/06 10:20</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 18:03	
<b>Chloride</b>	"	<b>65.6</b>	----	5.00	"	10x	"	"	08/11/06 22:37	
<b>Nitrite-Nitrogen</b>	"	<b>0.100</b>	----	0.100	"	1x	"	"	08/05/06 18:03	I-05
<b>Bromide</b>	"	<b>10.1</b>	----	0.500	"	"	"	"	"	
<b>Nitrate-Nitrogen</b>	"	<b>0.180</b>	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>20.6</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-19 (06-WellC1-1054)</b>		<b>Water</b>			<b>Sampled: 07/29/06 12:15</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 18:17	
<b>Chloride</b>	"	<b>23.2</b>	----	0.500	"	"	"	"	"	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Bromide</b>	"	<b>0.730</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>35.9</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-20 (06-WellC1-1062)</b>		<b>Water</b>			<b>Sampled: 07/29/06 17:00</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080259	08/05/06 05:45	08/05/06 18:31	
<b>Chloride</b>	"	<b>46.3</b>	----	5.00	"	10x	"	"	08/11/06 22:41	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/05/06 18:31	I-05
<b>Bromide</b>	"	<b>0.550</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>47.7</b>	----	1.00	"	"	"	"	"	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Ion Scan per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-21 (06-WellC1-1061)</b>		<b>Water</b>				<b>Sampled: 07/29/06 16:45</b>				
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/08/06 18:13	
<b>Chloride</b>	"	<b>44.8</b>	----	5.00	"	10x	"	"	08/08/06 18:27	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/10/06 10:03	I-05
<b>Bromide</b>	"	<b>0.520</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>46.0</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-22 (06-WellC1-1078)</b>		<b>Water</b>				<b>Sampled: 07/30/06 16:50</b>				
Fluoride	EPA 300.0	ND	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/10/06 10:59	R-05
<b>Chloride</b>	"	<b>784</b>	----	50.0	"	100x	"	"	08/10/06 11:13	
Nitrite-Nitrogen	"	ND	----	1.00	"	10x	"	"	08/10/06 10:59	R-05, I-05
Bromide	"	ND	----	5.00	"	"	"	"	"	R-05
Nitrate-Nitrogen	"	ND	----	1.00	"	"	"	"	"	I-05, R-05
<b>Sulfate</b>	"	<b>245</b>	----	10.0	"	"	"	"	"	
<b>PPH0132-23 (06-WellC1-1049)</b>		<b>Water</b>				<b>Sampled: 07/29/06 09:50</b>				
Fluoride	EPA 300.0	ND	----	5.00	mg/l	10x	6080372	08/08/06 10:49	08/10/06 11:27	R-05
<b>Chloride</b>	"	<b>2650</b>	----	50.0	"	100x	"	"	08/10/06 11:41	
Nitrite-Nitrogen	"	ND	----	1.00	"	10x	"	"	08/10/06 11:27	I-05, R-05
Bromide	"	ND	----	5.00	"	"	"	"	"	R-05
Nitrate-Nitrogen	"	ND	----	1.00	"	"	"	"	"	I-05, R-05
<b>Sulfate</b>	"	<b>2120</b>	----	100	"	100x	"	"	08/10/06 11:41	
<b>PPH0132-24 (06-WellC1-1077)</b>		<b>Water</b>				<b>Sampled: 07/30/06 16:20</b>				
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/10/06 12:37	
<b>Chloride</b>	"	<b>1060</b>	----	50.0	"	100x	"	"	08/10/06 13:05	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/10/06 12:37	I-05
<b>Bromide</b>	"	<b>31.3</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>205</b>	----	10.0	"	10x	"	"	08/10/06 12:51	

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/24/06 18:33

**Ion Scan per EPA Method 300.0**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-25 (06-WellC1-1050)</b>		<b>Water</b>				<b>Sampled: 07/29/06 10:00</b>				
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/08/06 20:34	
<b>Chloride</b>	"	<b>542</b>	----	50.0	"	100x	"	"	08/10/06 13:19	
Nitrite-Nitrogen	"	ND	----	10.0	"	"	"	"	"	<b>R-05, I-05</b>
Bromide	"	ND	----	50.0	"	"	"	"	"	<b>R-05</b>
Nitrate-Nitrogen	"	ND	----	10.0	"	"	"	"	"	<b>R-05, I-05</b>
<b>Sulfate</b>	"	<b>442</b>	----	100	"	"	"	"	"	
<b>PPH0132-26 (06-WellC1-1082)</b>		<b>Water</b>				<b>Sampled: 07/31/06 08:55</b>				
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/10/06 13:33	
<b>Chloride</b>	"	<b>224</b>	----	5.00	"	10x	"	"	08/10/06 13:02	
<b>Nitrite-Nitrogen</b>	"	<b>0.220</b>	----	0.100	"	1x	"	"	08/10/06 13:33	<b>I-05</b>
<b>Bromide</b>	"	<b>1.06</b>	----	0.500	"	"	"	"	"	
<b>Nitrate-Nitrogen</b>	"	<b>0.930</b>	----	0.100	"	"	"	"	"	<b>I-05</b>
<b>Sulfate</b>	"	<b>99.3</b>	----	10.0	"	10x	"	"	08/10/06 13:47	
<b>PPH0132-27 (06-WellC1-1083)</b>		<b>Water</b>				<b>Sampled: 07/31/06 09:20</b>				
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/10/06 14:01	
<b>Chloride</b>	"	<b>256</b>	----	5.00	"	10x	"	"	08/10/06 14:15	
<b>Nitrite-Nitrogen</b>	"	<b>0.260</b>	----	0.100	"	1x	"	"	08/10/06 14:01	<b>I-05</b>
<b>Bromide</b>	"	<b>1.12</b>	----	0.500	"	"	"	"	"	
<b>Nitrate-Nitrogen</b>	"	<b>0.990</b>	----	0.100	"	"	"	"	"	<b>I-05</b>
<b>Sulfate</b>	"	<b>121</b>	----	10.0	"	10x	"	"	08/10/06 14:15	
<b>PPH0132-28 (06-WellC1-1084)</b>		<b>Water</b>				<b>Sampled: 07/31/06 09:30</b>				
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/10/06 14:29	
<b>Chloride</b>	"	<b>220</b>	----	5.00	"	10x	"	"	08/10/06 14:43	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/10/06 14:29	<b>I-05</b>
<b>Bromide</b>	"	<b>1.88</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	<b>I-05</b>
<b>Sulfate</b>	"	<b>65.3</b>	----	1.00	"	"	"	"	"	

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Ion Scan per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-29 (06-WellC1-1065)</b>		<b>Water</b>			<b>Sampled: 07/30/06 09:10</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/10/06 15:26	
<b>Chloride</b>	"	<b>10.8</b>	----	0.500	"	"	"	"	"	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
<b>Nitrate-Nitrogen</b>	"	<b>0.450</b>	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>8.06</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-30 (06-WellC1-1063)</b>		<b>Water</b>			<b>Sampled: 07/30/06 07:35</b>					
Fluoride	EPA 300.0	<b>6.36</b>	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/08/06 23:22	
<b>Chloride</b>	"	<b>8960</b>	----	500	"	1000x	"	"	08/10/06 15:54	
Nitrite-Nitrogen	"	ND	----	10.0	"	100x	"	"	08/10/06 15:40	R-05, I-05
Bromide	"	ND	----	50.0	"	"	"	"	"	R-05
Nitrate-Nitrogen	"	ND	----	10.0	"	"	"	"	"	R-05, I-05
<b>Sulfate</b>	"	<b>2560</b>	----	100	"	"	"	"	"	
<b>PPH0132-31 (06-WellC1-1071)</b>		<b>Water</b>			<b>Sampled: 07/30/06 11:50</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/08/06 23:50	
<b>Chloride</b>	"	<b>54.2</b>	----	5.00	"	10x	"	"	08/09/06 00:04	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/08/06 23:50	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>12.1</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-32 (06-WellC1-1075)</b>		<b>Water</b>			<b>Sampled: 07/30/06 15:45</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/09/06 00:18	
<b>Chloride</b>	"	<b>32.7</b>	----	5.00	"	10x	"	"	08/09/06 00:32	
<b>Nitrite-Nitrogen</b>	"	<b>0.510</b>	----	0.100	"	1x	"	"	08/09/06 00:18	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
<b>Nitrate-Nitrogen</b>	"	<b>1.27</b>	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>39.4</b>	----	1.00	"	"	"	"	"	

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Mary A. Fritzmann Smith, Project Manager





<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/24/06 18:33

**Ion Scan per EPA Method 300.0**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-33 (06-WellC1-1066)</b>		<b>Water</b>			<b>Sampled: 07/30/06 09:30</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/09/06 00:46	
<b>Chloride</b>	"	<b>119</b>	----	5.00	"	10x	"	"	08/09/06 01:00	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/09/06 00:46	I-05
<b>Bromide</b>	"	<b>1.40</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>494</b>	----	10.0	"	10x	"	"	08/09/06 01:00	
<b>PPH0132-34 (06-WellC1-1074)</b>		<b>Water</b>			<b>Sampled: 07/30/06 15:05</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/09/06 01:15	
<b>Chloride</b>	"	<b>46.3</b>	----	5.00	"	10x	"	"	08/09/06 01:29	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/09/06 01:15	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>34.7</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-35 (06-WellC1-1022)</b>		<b>Water</b>			<b>Sampled: 07/27/06 10:15</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080372	08/08/06 10:49	08/09/06 02:11	
<b>Chloride</b>	"	<b>34.5</b>	----	5.00	"	10x	"	"	08/09/06 02:25	
<b>Nitrite-Nitrogen</b>	"	<b>0.140</b>	----	0.100	"	1x	"	"	08/09/06 02:11	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>12.4</b>	----	1.00	"	"	"	"	"	
<b>PPH0132-36 (06-WellC1-1025)</b>		<b>Water</b>			<b>Sampled: 07/27/06 16:10</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/09/06 19:04	
<b>Chloride</b>	"	<b>364</b>	----	50.0	"	100x	"	"	08/14/06 22:56	
Nitrite-Nitrogen	"	ND	----	0.100	"	1x	"	"	08/09/06 19:04	I-05
<b>Bromide</b>	"	<b>1.37</b>	----	0.500	"	"	"	"	"	
Nitrate-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>42.2</b>	----	1.00	"	"	"	"	"	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/24/06 18:33

**Ion Scan per EPA Method 300.0**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-37 (06-WellC1-1016)</b>		<b>Water</b>			<b>Sampled: 07/26/06 15:50</b>					
Fluoride	EPA 300.0	ND	----	0.500	mg/l	1x	6080432	08/09/06 09:24	08/09/06 20:42	
<b>Chloride</b>	"	<b>7.42</b>	----	0.500	"	"	"	"	"	
Nitrite-Nitrogen	"	ND	----	0.100	"	"	"	"	"	I-05
Bromide	"	ND	----	0.500	"	"	"	"	"	
<b>Nitrate-Nitrogen</b>	"	<b>0.350</b>	----	0.100	"	"	"	"	"	I-05
<b>Sulfate</b>	"	<b>11.0</b>	----	1.00	"	"	"	"	"	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Physical Parameters per APHA/ASTM/EPA Methods**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-01 (06-WellC1-1044)</b>		<b>Water</b>			<b>Sampled: 07/28/06 16:20</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.186</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 17:04	
<b>PPH0132-02 (06-WellC1-1028)</b>		<b>Water</b>			<b>Sampled: 07/28/06 08:25</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0914</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 17:18	
<b>PPH0132-03 (06-WellC1-1042)</b>		<b>Water</b>			<b>Sampled: 07/28/06 15:40</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.426</b>	----	0.0903	g/L	100x	[CALC]	08/05/06 05:45	08/11/06 17:46	
<b>PPH0132-04 (06-WellC1-1019)</b>		<b>Water</b>			<b>Sampled: 07/27/06 09:15</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0128</b>	----	0.000903	g/L	1x	[CALC]	08/05/06 05:45	08/05/06 13:50	
<b>PPH0132-05 (06-WellC1-1021)</b>		<b>Water</b>			<b>Sampled: 07/27/06 10:20</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.894</b>	----	0.0903	g/L	100x	[CALC]	08/05/06 05:45	08/11/06 18:14	
<b>PPH0132-06 (06-WellC1-1064)</b>		<b>Water</b>			<b>Sampled: 07/30/06 08:40</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0201</b>	----	0.000903	g/L	1x	[CALC]	08/05/06 05:45	08/05/06 14:47	
<b>PPH0132-07 (06-WellC1-1030)</b>		<b>Water</b>			<b>Sampled: 07/28/06 09:15</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.113</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 18:56	
<b>PPH0132-08 (06-WellC1-1040)</b>		<b>Water</b>			<b>Sampled: 07/28/06 15:00</b>					
Salinity (Calc.)	SM 2520 Mod	<b>6.85</b>	----	0.903	g/L	1000x	[CALC]	08/05/06 05:45	08/11/06 19:25	
<b>PPH0132-09 (06-WellC1-1035)</b>		<b>Water</b>			<b>Sampled: 07/28/06 11:10</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.444</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 19:39	
<b>PPH0132-10 (06-WellC1-1052)</b>		<b>Water</b>			<b>Sampled: 07/29/06 11:05</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.459</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 19:53	
<b>PPH0132-11 (06-WellC1-1038)</b>		<b>Water</b>			<b>Sampled: 07/28/06 13:55</b>					
Salinity (Calc.)	SM 2520 Mod	<b>3.22</b>	----	0.0903	g/L	100x	[CALC]	08/05/06 05:45	08/11/06 20:35	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Physical Parameters per APHA/ASTM/EPA Methods**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-12 (06-WellC1-1046)</b>		<b>Water</b>			<b>Sampled: 07/28/06 17:15</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0603</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 21:03	
<b>PPH0132-13 (06-WellC1-1059)</b>		<b>Water</b>			<b>Sampled: 07/29/06 15:35</b>					
Salinity (Calc.)	SM 2520 Mod	<b>2.75</b>	----	0.903	g/L	1000x	[CALC]	08/05/06 05:45	08/23/06 18:45	
<b>PPH0132-14 (06-WellC1-1081)</b>		<b>Water</b>			<b>Sampled: 07/31/06 08:20</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.175</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 21:45	
<b>PPH0132-15 (06-WellC1-1055)</b>		<b>Water</b>			<b>Sampled: 07/29/06 12:30</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0421</b>	----	0.000903	g/L	1x	[CALC]	08/05/06 05:45	08/05/06 17:21	
<b>PPH0132-16 (06-WellC1-1045)</b>		<b>Water</b>			<b>Sampled: 07/28/06 17:05</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0609</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 21:59	
<b>PPH0132-17 (06-WellC1-1032)</b>		<b>Water</b>			<b>Sampled: 07/28/06 10:00</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0856</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 22:13	
<b>PPH0132-18 (06-WellC1-1051)</b>		<b>Water</b>			<b>Sampled: 07/29/06 10:20</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.119</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 22:27	
<b>PPH0132-19 (06-WellC1-1054)</b>		<b>Water</b>			<b>Sampled: 07/29/06 12:15</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0419</b>	----	0.000903	g/L	1x	[CALC]	08/05/06 05:45	08/05/06 18:17	
<b>PPH0132-20 (06-WellC1-1062)</b>		<b>Water</b>			<b>Sampled: 07/29/06 17:00</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0836</b>	----	0.00903	g/L	10x	[CALC]	08/05/06 05:45	08/11/06 22:41	
<b>PPH0132-21 (06-WellC1-1061)</b>		<b>Water</b>			<b>Sampled: 07/29/06 16:45</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0809</b>	----	0.00903	g/L	10x	[CALC]	08/08/06 10:49	08/08/06 18:27	
<b>PPH0132-22 (06-WellC1-1078)</b>		<b>Water</b>			<b>Sampled: 07/30/06 16:50</b>					
Salinity (Calc.)	SM 2520 Mod	<b>1.42</b>	----	0.0903	g/L	100x	[CALC]	08/08/06 10:49	08/10/06 11:13	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Physical Parameters per APHA/ASTM/EPA Methods**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-23 (06-WellC1-1049)</b>		<b>Water</b>			<b>Sampled: 07/29/06 09:50</b>					
Salinity (Calc.)	SM 2520 Mod	4.79	----	0.0903	g/L	100x	[CALC]	08/08/06 10:49	08/10/06 11:41	
<b>PPH0132-24 (06-WellC1-1077)</b>		<b>Water</b>			<b>Sampled: 07/30/06 16:20</b>					
Salinity (Calc.)	SM 2520 Mod	1.91	----	0.0903	g/L	100x	[CALC]	08/08/06 10:49	08/10/06 13:01	
<b>PPH0132-25 (06-WellC1-1050)</b>		<b>Water</b>			<b>Sampled: 07/29/06 10:00</b>					
Salinity (Calc.)	SM 2520 Mod	0.979	----	0.0903	g/L	100x	[CALC]	08/08/06 10:49	08/10/06 13:19	
<b>PPH0132-26 (06-WellC1-1082)</b>		<b>Water</b>			<b>Sampled: 07/31/06 08:55</b>					
Salinity (Calc.)	SM 2520 Mod	0.405	----	0.00903	g/L	10x	[CALC]	08/08/06 10:49	08/10/06 13:47	
<b>PPH0132-27 (06-WellC1-1083)</b>		<b>Water</b>			<b>Sampled: 07/31/06 09:20</b>					
Salinity (Calc.)	SM 2520 Mod	0.462	----	0.00903	g/L	10x	[CALC]	08/08/06 10:49	08/10/06 14:15	
<b>PPH0132-28 (06-WellC1-1084)</b>		<b>Water</b>			<b>Sampled: 07/31/06 09:30</b>					
Salinity (Calc.)	SM 2520 Mod	0.397	----	0.00903	g/L	10x	[CALC]	08/08/06 10:49	08/10/06 14:43	
<b>PPH0132-29 (06-WellC1-1065)</b>		<b>Water</b>			<b>Sampled: 07/30/06 09:10</b>					
Salinity (Calc.)	SM 2520 Mod	0.0195	----	0.000903	g/L	1x	[CALC]	08/08/06 10:49	08/10/06 15:26	
<b>PPH0132-30 (06-WellC1-1063)</b>		<b>Water</b>			<b>Sampled: 07/30/06 07:35</b>					
Salinity (Calc.)	SM 2520 Mod	16.2	----	0.903	g/L	1000x	[CALC]	08/08/06 10:49	08/10/06 15:54	
<b>PPH0132-31 (06-WellC1-1071)</b>		<b>Water</b>			<b>Sampled: 07/30/06 11:50</b>					
Salinity (Calc.)	SM 2520 Mod	0.0979	----	0.00903	g/L	10x	[CALC]	08/08/06 10:49	08/09/06 00:04	
<b>PPH0132-32 (06-WellC1-1075)</b>		<b>Water</b>			<b>Sampled: 07/30/06 15:45</b>					
Salinity (Calc.)	SM 2520 Mod	0.0591	----	0.00903	g/L	10x	[CALC]	08/08/06 10:49	08/09/06 00:32	
<b>PPH0132-33 (06-WellC1-1066)</b>		<b>Water</b>			<b>Sampled: 07/30/06 09:30</b>					
Salinity (Calc.)	SM 2520 Mod	0.215	----	0.00903	g/L	10x	[CALC]	08/08/06 10:49	08/09/06 01:00	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Physical Parameters per APHA/ASTM/EPA Methods**

TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0132-34 (06-WellC1-1074)</b>		<b>Water</b>			<b>Sampled: 07/30/06 15:05</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0836</b>	----	0.00903	g/L	10x	[CALC]	08/08/06 10:49	08/09/06 01:29	
<b>PPH0132-35 (06-WellC1-1022)</b>		<b>Water</b>			<b>Sampled: 07/27/06 10:15</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0623</b>	----	0.00903	g/L	10x	[CALC]	08/08/06 10:49	08/09/06 02:25	
<b>PPH0132-36 (06-WellC1-1025)</b>		<b>Water</b>			<b>Sampled: 07/27/06 16:10</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.658</b>	----	0.0903	g/L	100x	[CALC]	08/09/06 09:24	08/14/06 22:56	
<b>PPH0132-37 (06-WellC1-1016)</b>		<b>Water</b>			<b>Sampled: 07/26/06 15:50</b>					
Salinity (Calc.)	SM 2520 Mod	<b>0.0134</b>	----	0.000903	g/L	1x	[CALC]	08/09/06 09:24	08/09/06 20:42	

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<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Anions per EPA Method 300.0 - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080259      Water Preparation Method: General Preparation**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Blank (6080259-BLK1)</b>								Extracted: 08/05/06 05:45						
Chloride	EPA 300.0	ND	---	0.500	mg/l	1x	--	--	--	--	--	--	08/05/06 11:58	
<b>LCS (6080259-BS1)</b>								Extracted: 08/05/06 05:45						
Chloride	EPA 300.0	10.1	---	0.500	mg/l	1x	--	10.0	101%	(90-110)	--	--	08/05/06 12:12	
<b>Duplicate (6080259-DUP1)</b>				QC Source: PPH0132-19				Extracted: 08/05/06 05:45						
Chloride	EPA 300.0	23.5	---	0.500	mg/l	1x	23.2	--	--	--	1.28% (20)	--	08/05/06 12:40	
<b>Matrix Spike (6080259-MS1)</b>				QC Source: PPH0132-19				Extracted: 08/05/06 05:45						
Chloride	EPA 300.0	25.6	---	0.556	mg/l	1x	23.2	2.22	108%	(80-120)	--	--	08/05/06 12:54	
<b>Matrix Spike Dup (6080259-MSD1)</b>				QC Source: PPH0132-19				Extracted: 08/05/06 05:45						
Chloride	EPA 300.0	25.6	---	0.556	mg/l	1x	23.2	2.22	108%	(80-120)	0.00% (20)	--	08/05/06 13:08	

**QC Batch: 6080372      Water Preparation Method: General Preparation**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Blank (6080372-BLK1)</b>								Extracted: 08/08/06 10:49						
Chloride	EPA 300.0	ND	---	0.500	mg/l	1x	--	--	--	--	--	--	08/08/06 14:56	
<b>LCS (6080372-BS1)</b>								Extracted: 08/08/06 10:49						
Chloride	EPA 300.0	10.4	---	0.500	mg/l	1x	--	10.0	104%	(90-110)	--	--	08/08/06 15:10	
<b>Duplicate (6080372-DUP1)</b>				QC Source: PPH0356-04				Extracted: 08/08/06 10:49						
Chloride	EPA 300.0	4.36	---	0.500	mg/l	1x	4.37	--	--	--	0.229% (20)	--	08/08/06 15:39	
<b>Matrix Spike (6080372-MS1)</b>				QC Source: PPH0356-04				Extracted: 08/08/06 10:49						
Chloride	EPA 300.0	6.07	---	0.556	mg/l	1x	4.37	2.22	76.6%	(80-120)	--	--	08/08/06 15:53	Q-01
<b>Matrix Spike (6080372-MS3)</b>				QC Source: PPH0201-26				Extracted: 08/08/06 10:49						
Chloride	EPA 300.0	31.0	---	5.56	mg/l	10x	16.4	22.2	65.8%	(80-120)	--	--	08/10/06 09:49	Q-01
<b>Matrix Spike Dup (6080372-MSD1)</b>				QC Source: PPH0356-04				Extracted: 08/08/06 10:49						
Chloride	EPA 300.0	6.10	---	0.556	mg/l	1x	4.37	2.22	77.9%	(80-120)	0.493% (20)	--	08/08/06 16:07	Q-01

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/24/06 18:33
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**Anions per EPA Method 300.0 - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080432**      **Water Preparation Method: Wet Chem**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Blank (6080432-BLK1)</b>								Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	ND	---	0.500	mg/l	1x	--	--	--	--	--	--	08/09/06 17:54	
<b>LCS (6080432-BS1)</b>								Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	10.3	---	0.500	mg/l	1x	--	10.0	103%	(90-110)	--	--	08/09/06 18:08	
<b>Duplicate (6080432-DUP1)</b>				QC Source: PPH0132-37				Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	7.47	---	0.500	mg/l	1x	7.42	--	--	--	0.672% (20)	--	08/09/06 19:32	
<b>Matrix Spike (6080432-MS1)</b>				QC Source: PPH0132-37				Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	9.78	---	0.556	mg/l	1x	7.42	2.22	106%	(80-120)	--	--	08/09/06 19:46	
<b>Matrix Spike (6080432-MS3)</b>				QC Source: PPH0132-36				Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	587	---	55.6	mg/l	100x	364	222	100%	(80-120)	--	--	08/14/06 23:10	
<b>Matrix Spike Dup (6080432-MSD1)</b>				QC Source: PPH0132-37				Extracted: 08/09/06 09:24						
Chloride	EPA 300.0	9.74	---	0.556	mg/l	1x	7.42	2.22	105%	(80-120)	0.410% (20)	--	08/09/06 20:00	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager





<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/24/06 18:33

**Ion Scan per EPA Method 300.0 - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080259**      **Water Preparation Method: General Preparation**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Blank (6080259-BLK1)</b>								Extracted: 08/05/06 05:45						
Fluoride	EPA 300.0	ND	---	0.500	mg/l	1x	--	--	--	--	--	--	08/05/06 11:58	
Chloride	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Nitrite-Nitrogen	"	ND	---	0.100	"	"	--	--	--	--	--	--	"	
Bromide	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Nitrate-Nitrogen	"	ND	---	0.100	"	"	--	--	--	--	--	--	"	
Sulfate	"	ND	---	1.00	"	"	--	--	--	--	--	--	"	
<b>LCS (6080259-BS1)</b>								Extracted: 08/05/06 05:45						
Fluoride	EPA 300.0	3.70	---	0.500	mg/l	1x	--	4.00	92.5%	(90-110)	--	--	08/05/06 12:12	
Chloride	"	10.1	---	0.500	"	"	--	10.0	101%	"	--	--	"	
Nitrite-Nitrogen	"	4.88	---	0.100	"	"	--	5.00	97.6%	"	--	--	"	
Bromide	"	20.4	---	0.500	"	"	--	20.0	102%	"	--	--	"	
Nitrate-Nitrogen	"	4.92	---	0.100	"	"	--	5.00	98.4%	"	--	--	"	
Sulfate	"	31.1	---	1.00	"	"	--	30.0	104%	"	--	--	"	
<b>Duplicate (6080259-DUP1)</b>				QC Source: PPH0132-19				Extracted: 08/05/06 05:45						
Fluoride	EPA 300.0	ND	---	0.500	mg/l	1x	ND	--	--	--	6.06% (20)		08/05/06 12:40	
Chloride	"	23.5	---	0.500	"	"	23.2	--	--	--	1.28%	"	"	
Nitrite-Nitrogen	"	ND	---	0.100	"	"	ND	--	--	--	NR	"	"	
Bromide	"	0.740	---	0.500	"	"	0.730	--	--	--	1.36%	"	"	
Nitrate-Nitrogen	"	ND	---	0.100	"	"	ND	--	--	--	NR	"	"	
Sulfate	"	36.1	---	1.00	"	"	35.9	--	--	--	0.556%	"	"	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/24/06 18:33

**Ion Scan per EPA Method 300.0 - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080372**      **Water Preparation Method: General Preparation**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes		
<b>Blank (6080372-BLK1)</b>													<b>Extracted: 08/08/06 10:49</b>			
Fluoride	EPA 300.0	ND	---	0.500	mg/l	1x	--	--	--	--	--	--	08/08/06 14:56			
Chloride	"	ND	---	0.500	"	"	--	--	--	--	--	--	"			
Nitrite-Nitrogen	"	ND	---	0.100	"	"	--	--	--	--	--	--	"			
Bromide	"	ND	---	0.500	"	"	--	--	--	--	--	--	"			
Nitrate-Nitrogen	"	ND	---	0.100	"	"	--	--	--	--	--	--	"			
Sulfate	"	ND	---	1.00	"	"	--	--	--	--	--	--	"			
<b>LCS (6080372-BS1)</b>													<b>Extracted: 08/08/06 10:49</b>			
Fluoride	EPA 300.0	3.80	---	0.500	mg/l	1x	--	4.00	95.0%	(90-110)	--	--	08/08/06 15:10			
Chloride	"	10.4	---	0.500	"	"	--	10.0	104%	"	--	--	"			
Nitrite-Nitrogen	"	5.01	---	0.100	"	"	--	5.00	100%	"	--	--	"			
Bromide	"	20.9	---	0.500	"	"	--	20.0	104%	"	--	--	"			
Nitrate-Nitrogen	"	5.06	---	0.100	"	"	--	5.00	101%	"	--	--	"			
Sulfate	"	31.9	---	1.00	"	"	--	30.0	106%	"	--	--	"			
<b>Duplicate (6080372-DUP1)</b>													<b>QC Source: PPH0356-04</b>		<b>Extracted: 08/08/06 10:49</b>	
Fluoride	EPA 300.0	ND	---	0.500	mg/l	1x	ND	--	--	--	0.00% (20)		08/08/06 15:39			
Chloride	"	4.36	---	0.500	"	"	4.37	--	--	--	0.229%	"	"			
Nitrite-Nitrogen	"	ND	---	0.100	"	"	ND	--	--	--	NR	"	"			
Bromide	"	ND	---	0.500	"	"	ND	--	--	--	0.00%	"	"			
Nitrate-Nitrogen	"	ND	---	0.100	"	"	ND	--	--	--	NR	"	"			
Sulfate	"	2.21	---	1.00	"	"	2.20	--	--	--	0.454%	"	"			

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/24/06 18:33

**Ion Scan per EPA Method 300.0 - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080432**      **Water Preparation Method: Wet Chem**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
---------	--------	--------	------	-----	-------	-----	---------------	-----------	-------	----------	-------	----------	----------	-------

**Blank (6080432-BLK1)**

Extracted: 08/09/06 09:24

Fluoride	EPA 300.0	ND	---	0.500	mg/l	1x	--	--	--	--	--	--	08/09/06 17:54	
Chloride	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Nitrite-Nitrogen	"	ND	---	0.100	"	"	--	--	--	--	--	--	"	
Bromide	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Nitrate-Nitrogen	"	ND	---	0.100	"	"	--	--	--	--	--	--	"	
Sulfate	"	ND	---	1.00	"	"	--	--	--	--	--	--	"	

**LCS (6080432-BS1)**

Extracted: 08/09/06 09:24

Fluoride	EPA 300.0	3.81	---	0.500	mg/l	1x	--	4.00	95.2%	(90-110)	--	--	08/09/06 18:08	
Chloride	"	10.3	---	0.500	"	"	--	10.0	103%	"	--	--	"	
Nitrite-Nitrogen	"	5.01	---	0.100	"	"	--	5.00	100%	"	--	--	"	
Bromide	"	20.9	---	0.500	"	"	--	20.0	104%	"	--	--	"	
Nitrate-Nitrogen	"	5.06	---	0.100	"	"	--	5.00	101%	"	--	--	"	
Sulfate	"	32.0	---	1.00	"	"	--	30.0	107%	"	--	--	"	

**Duplicate (6080432-DUP1)**

QC Source: PPH0132-37

Extracted: 08/09/06 09:24

Fluoride	EPA 300.0	ND	---	0.500	mg/l	1x	ND	--	--	--	10.5% (20)	--	08/09/06 19:32	
Chloride	"	7.47	---	0.500	"	"	7.42	--	--	--	0.672%	"	"	
Nitrite-Nitrogen	"	ND	---	0.100	"	"	ND	--	--	--	0.00%	"	"	
Bromide	"	ND	---	0.500	"	"	ND	--	--	--	10.5%	"	"	
Nitrate-Nitrogen	"	0.350	---	0.100	"	"	0.350	--	--	--	0.00%	"	"	
Sulfate	"	11.1	---	1.00	"	"	11.0	--	--	--	0.905%	"	"	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



**Oasis Environmental**

825 W. 8th Ave. Ste. 200  
Anchorage, AK 99501

Project Name: **BPXA Well Cellar Inspection**

Project Number: Cost Center PBPENOTHR

Project Manager: Brad Authier

Report Created:

08/24/06 18:33

**Notes and Definitions**

Report Specific Notes:

- I-05 - This sample was received outside EPA recommended holding time.
- Q-01 - The matrix spike recovery, and/or RPD, for this QC sample is outside of established control limits. Failure of a matrix spike QC sample does not represent an out-of-control condition for the batch.
- R-05 - Reporting limits raised due to dilution necessary for analysis. Sample contains high levels of reported analyte, non-target analyte, and/or matrix interference.

Laboratory Reporting Conventions:

- DET - Analyte DETECTED at or above the Reporting Limit. Qualitative Analyses only.
- ND - Analyte NOT DETECTED at or above the reporting limit (MDL or MRL, as appropriate).
- NR/NA - Not Reported / Not Available
- dry - Sample results reported on a Dry Weight Basis. Results and Reporting Limits have been corrected for Percent Dry Weight.
- wet - Sample results and reporting limits reported on a Wet Weight Basis (as received). Results with neither 'wet' nor 'dry' are reported on a Wet Weight Basis.
- RPD - RELATIVE PERCENT DIFFERENCE (RPDs calculated using Results, not Percent Recoveries).
- MRL - METHOD REPORTING LIMIT. Reporting Level at, or above, the lowest level standard of the Calibration Table.
- MDL\* - METHOD DETECTION LIMIT. Reporting Level at, or above, the statistically derived limit based on 40CFR, Part 136, Appendix B. \*MDLs are listed on the report only if the data has been evaluated below the MRL. Results between the MDL and MRL are reported as Estimated Results.
- Dil - Dilutions are calculated based on deviations from the standard dilution performed for an analysis, and may not represent the dilution found on the analytical raw data.
- Reporting Limits - Reporting limits (MDLs and MRLs) are adjusted based on variations in sample preparation amounts, analytical dilutions and percent solids, where applicable.
- Electronic Signature - Electronic Signature added in accordance with TestAmerica's *Electronic Reporting and Electronic Signatures Policy*. Application of electronic signature indicates that the report has been reviewed and approved for release by the laboratory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.



August 25, 2006

Brad Authier  
Oasis Environmental  
825 W. 8th Ave. Ste. 200  
Anchorage, AK 99501

RE: BPXA Well Cellar Inspection

Enclosed are the results of analyses for samples received by the laboratory on 08/02/06 09:50.  
The following list is a summary of the Work Orders contained in this report, generated on 08/25/06  
17:11.

If you have any questions concerning this report, please feel free to contact me.

---

<u>Work Order</u>	<u>Project</u>	<u>ProjectNumber</u>
PPH0154	BPXA Well Cellar Inspection	Cost Center PBPENOTHR

---

*Mary A. Fritzmann Smith*



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name:	<b>BPXA Well Cellar Inspection</b>	Report Created:
	Project Number:	Cost Center PBPENOTHR	08/25/06 17:11
	Project Manager:	Brad Authier	

## ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
06-WellCI-1067	PPH0154-01	Soil	07/30/06 10:15	08/02/06 09:50
06-WellCI-1081	PPH0154-02	Soil	07/31/06 08:20	08/02/06 09:50
06-WellCI-1066	PPH0154-03	Soil	07/30/06 09:30	08/02/06 09:50
06-WellCI-1073	PPH0154-04	Soil	07/30/06 14:05	08/02/06 09:50
06-WellCI-1088	PPH0154-05	Soil	07/31/06 17:00	08/02/06 09:50
06-WellCI-1071	PPH0154-06	Soil	07/30/06 11:50	08/02/06 09:50
06-WellCI-1068	PPH0154-07	Soil	07/30/06 10:45	08/02/06 09:50
06-WellCI-1057	PPH0154-08	Soil	07/29/06 14:15	08/02/06 09:50
06-WellCI-1053	PPH0154-09	Soil	07/29/06 11:45	08/02/06 09:50
06-WellCI-1056	PPH0154-10	Soil	07/29/06 14:00	08/02/06 09:50
06-WellCI-1047	PPH0154-11	Soil	07/28/06 17:30	08/02/06 09:50
06-WellCI-1072	PPH0154-12	Soil	07/30/06 13:25	08/02/06 09:50
06-WellCI-1031	PPH0154-13	Soil	07/28/06 09:50	08/02/06 09:50
06-WellCI-1010	PPH0154-14	Soil	07/26/06 11:10	08/02/06 09:50
06-WellCI-1036	PPH0154-15	Soil	07/28/06 11:25	08/02/06 09:50
06-WellCI-1048	PPH0154-16	Soil	07/28/06 17:40	08/02/06 09:50
06-WellCI-1033	PPH0154-17	Soil	07/28/06 10:30	08/02/06 09:50
06-WellCI-1013	PPH0154-18	Soil	07/26/06 13:30	08/02/06 09:50
06-WellCI-1012	PPH0154-19	Soil	07/26/06 13:45	08/02/06 09:50
06-WellCI-1076	PPH0154-20	Soil	07/30/06 16:05	08/02/06 09:50
06-WellCI-1020	PPH0154-21	Soil	07/27/06 09:40	08/02/06 09:50
06-WellCI-1027	PPH0154-22	Soil	07/27/06 17:30	08/02/06 09:50
06-WellCI-1021	PPH0154-23	Soil	07/27/06 10:20	08/02/06 09:50
06-WellCI-1029	PPH0154-24	Soil	07/28/06 09:15	08/02/06 09:50
06-WellCI-1009	PPH0154-25	Soil	07/26/06 10:10	08/02/06 09:50
06-WellCI-1058	PPH0154-26	Soil	07/29/06 14:55	08/02/06 09:50
06-WellCI-1043	PPH0154-27	Soil	07/28/06 15:55	08/02/06 09:50
06-WellCI-1089	PPH0154-28	Soil	07/31/06 12:20	08/02/06 09:50
06-WellCI-1018	PPH0154-29	Soil	07/27/06 08:20	08/02/06 09:50
06-WellCI-1069	PPH0154-30	Soil	07/30/06 10:55	08/02/06 09:50
06-WellCI-1087	PPH0154-31	Soil	07/31/06 12:05	08/02/06 09:50
06-WellCI-1079	PPH0154-32	Soil	07/31/06 07:10	08/02/06 09:50
06-WellCI-1085	PPH0154-33	Soil	07/31/06 10:00	08/02/06 09:50

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Diesel Range Organics (C10-C25) and Residual Range Organics (C25-C36) per AK102/103**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0154-01 (06-WellCI-1067)</b>		<b>Soil</b>		<b>Sampled: 07/30/06 10:15</b>						
Diesel Range Organics	AK102/103	<b>4730</b>	----	55.8	mg/kg dry	10x	6080285	08/07/06 11:45	08/11/06 20:31	
Residual Range Organics	"	<b>951</b>	----	112	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			114%		50 - 150 %	"			"	
Triacontane			143%		50 - 150 %	"			"	
<b>PPH0154-02 (06-WellCI-1081)</b>		<b>Soil</b>		<b>Sampled: 07/31/06 08:20</b>						
Diesel Range Organics	AK102/103	<b>4190</b>	----	27.4	mg/kg dry	5x	6080285	08/07/06 11:45	08/11/06 21:02	
Residual Range Organics	"	<b>1270</b>	----	54.7	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			194%		50 - 150 %	"			"	S-02
Triacontane			124%		50 - 150 %	"			"	
<b>PPH0154-03 (06-WellCI-1066)</b>		<b>Soil</b>		<b>Sampled: 07/30/06 09:30</b>						
Diesel Range Organics	AK102/103	<b>10100</b>	----	81.5	mg/kg dry	10x	6080285	08/07/06 11:45	08/11/06 21:34	
Residual Range Organics	"	<b>8150</b>	----	163	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			136%		50 - 150 %	"			"	
Triacontane			167%		50 - 150 %	"			"	S-02
<b>PPH0154-04 (06-WellCI-1073)</b>		<b>Soil</b>		<b>Sampled: 07/30/06 14:05</b>						
Diesel Range Organics	AK102/103	<b>2740</b>	----	27.2	mg/kg dry	5x	6080285	08/07/06 11:45	08/11/06 22:36	
Residual Range Organics	"	<b>1250</b>	----	54.5	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			122%		50 - 150 %	"			"	
Triacontane			119%		50 - 150 %	"			"	
<b>PPH0154-05 (06-WellCI-1088)</b>		<b>Soil</b>		<b>Sampled: 07/31/06 17:00</b>						
Diesel Range Organics	AK102/103	<b>35200</b>	----	514	mg/kg dry	100x	6080285	08/07/06 11:45	08/22/06 04:58	
Residual Range Organics	"	<b>32000</b>	----	1030	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			NR		50 - 150 %	"			"	S-01
Triacontane			NR		50 - 150 %	"			"	S-01
<b>PPH0154-06 (06-WellCI-1071)</b>		<b>Soil</b>		<b>Sampled: 07/30/06 11:50</b>						
Diesel Range Organics	AK102/103	<b>4290</b>	----	26.3	mg/kg dry	5x	6080285	08/07/06 11:45	08/11/06 23:07	
Residual Range Organics	"	<b>536</b>	----	52.6	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			121%		50 - 150 %	"			"	
Triacontane			124%		50 - 150 %	"			"	

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*Mary A. Fritzmann*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Diesel Range Organics (C10-C25) and Residual Range Organics (C25-C36) per AK102/103**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0154-07 (06-WellCI-1068)</b>		<b>Soil</b>		<b>Sampled: 07/30/06 10:45</b>						
<b>Diesel Range Organics</b>	AK102/103	<b>4530</b>	----	53.6	mg/kg dry	10x	6080285	08/07/06 11:45	08/12/06 00:39	
<b>Residual Range Organics</b>	"	<b>710</b>	----	107	"	"	"	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>			116%		50 - 150 %	"				"
<i>Triacontane</i>			143%		50 - 150 %	"				"
<b>PPH0154-08 (06-WellCI-1057)</b>		<b>Soil</b>		<b>Sampled: 07/29/06 14:15</b>						
<b>Diesel Range Organics</b>	AK102/103	<b>10900</b>	----	140	mg/kg dry	10x	6080285	08/07/06 11:45	08/12/06 01:10	
<b>Residual Range Organics</b>	"	<b>21600</b>	----	280	"	"	"	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>			100%		50 - 150 %	"				"
<i>Triacontane</i>			317%		50 - 150 %	"				S-02
<b>PPH0154-09 (06-WellCI-1053)</b>		<b>Soil</b>		<b>Sampled: 07/29/06 11:45</b>						
<b>Diesel Range Organics</b>	AK102/103	<b>480</b>	----	33.7	mg/kg dry	5x	6080285	08/07/06 11:45	08/12/06 01:41	
<b>Residual Range Organics</b>	"	<b>386</b>	----	67.3	"	"	"	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>			106%		50 - 150 %	"				"
<i>Triacontane</i>			126%		50 - 150 %	"				"
<b>PPH0154-10 (06-WellCI-1056)</b>		<b>Soil</b>		<b>Sampled: 07/29/06 14:00</b>						
<b>Diesel Range Organics</b>	AK102/103	<b>13700</b>	----	482	mg/kg dry	40x	6080285	08/07/06 11:45	08/22/06 05:30	
<b>Residual Range Organics</b>	"	<b>29000</b>	----	964	"	"	"	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>			NR		50 - 150 %	"				S-01
<i>Triacontane</i>			NR		50 - 150 %	"				S-01
<b>PPH0154-11 (06-WellCI-1047)</b>		<b>Soil</b>		<b>Sampled: 07/28/06 17:30</b>						
<b>Diesel Range Organics</b>	AK102/103	<b>3970</b>	----	204	mg/kg dry	40x	6080285	08/07/06 11:45	08/22/06 08:37	
<b>Residual Range Organics</b>	"	<b>5660</b>	----	408	"	"	"	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>			NR		50 - 150 %	"				S-01
<i>Triacontane</i>			NR		50 - 150 %	"				S-01
<b>PPH0154-12 (06-WellCI-1072)</b>		<b>Soil</b>		<b>Sampled: 07/30/06 13:25</b>						
<b>Diesel Range Organics</b>	AK102/103	<b>11800</b>	----	53.3	mg/kg dry	10x	6080285	08/07/06 11:45	08/12/06 03:15	
<b>Residual Range Organics</b>	"	<b>5420</b>	----	107	"	"	"	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>			163%		50 - 150 %	"				S-02
<i>Triacontane</i>			336%		50 - 150 %	"				S-02

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager





<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Diesel Range Organics (C10-C25) and Residual Range Organics (C25-C36) per AK102/103**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0154-13 (06-WellCI-1031)</b>		<b>Soil</b>		<b>Sampled: 07/28/06 09:50</b>						
Diesel Range Organics	AK102/103	<b>7050</b>	----	27.3	mg/kg dry	5x	6080285	08/07/06 11:45	08/12/06 03:46	
Residual Range Organics	"	<b>1900</b>	----	54.7	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			89.5%		50 - 150 %	"				"
Triacontane			131%		50 - 150 %	"				"
<b>PPH0154-14 (06-WellCI-1010)</b>		<b>Soil</b>		<b>Sampled: 07/26/06 11:10</b>						
Diesel Range Organics	AK102/103	<b>9800</b>	----	97.2	mg/kg dry	10x	6080285	08/07/06 11:45	08/12/06 04:17	
Residual Range Organics	"	<b>4910</b>	----	194	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			138%		50 - 150 %	"				"
Triacontane			193%		50 - 150 %	"				S-02
<b>PPH0154-15 (06-WellCI-1036)</b>		<b>Soil</b>		<b>Sampled: 07/28/06 11:25</b>						
Diesel Range Organics	AK102/103	<b>22300</b>	----	73.9	mg/kg dry	10x	6080285	08/07/06 11:45	08/12/06 04:48	
Residual Range Organics	"	<b>6220</b>	----	148	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			213%		50 - 150 %	"				S-02
Triacontane			176%		50 - 150 %	"				S-02
<b>PPH0154-16 (06-WellCI-1048)</b>		<b>Soil</b>		<b>Sampled: 07/28/06 17:40</b>						
Diesel Range Organics	AK102/103	<b>4910</b>	----	204	mg/kg dry	40x	6080285	08/07/06 11:45	08/22/06 08:06	
Residual Range Organics	"	<b>7210</b>	----	409	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			NR		50 - 150 %	"				S-01
Triacontane			NR		50 - 150 %	"				S-01
<b>PPH0154-17 (06-WellCI-1033)</b>		<b>Soil</b>		<b>Sampled: 07/28/06 10:30</b>						
Diesel Range Organics	AK102/103	<b>4700</b>	----	201	mg/kg dry	40x	6080285	08/07/06 11:45	08/22/06 06:02	
Residual Range Organics	"	<b>7550</b>	----	402	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			NR		50 - 150 %	"				S-01
Triacontane			NR		50 - 150 %	"				S-01
<b>PPH0154-18 (06-WellCI-1013)</b>		<b>Soil</b>		<b>Sampled: 07/26/06 13:30</b>						
Diesel Range Organics	AK102/103	<b>7620</b>	----	109	mg/kg dry	20x	6080285	08/07/06 11:45	08/22/06 06:33	
Residual Range Organics	"	<b>1860</b>	----	218	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			NR		50 - 150 %	"				S-01
Triacontane			NR		50 - 150 %	"				S-01

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Diesel Range Organics (C10-C25) and Residual Range Organics (C25-C36) per AK102/103**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0154-19 (06-WellCI-1012)</b>		<b>Soil</b>		<b>Sampled: 07/26/06 13:45</b>						
Diesel Range Organics	AK102/103	<b>88400</b>	----	1040	mg/kg dry	100x	6080285	08/07/06 11:45	08/23/06 16:11	
Residual Range Organics	"	<b>53100</b>	----	2080	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			NR	50 - 150 %		"			"	S-01
Triacontane			NR	50 - 150 %		"			"	S-01
<b>PPH0154-20 (06-WellCI-1076)</b>		<b>Soil</b>		<b>Sampled: 07/30/06 16:05</b>						
Diesel Range Organics	AK102/103	<b>17300</b>	----	122	mg/kg dry	20x	6080285	08/07/06 11:45	08/22/06 07:35	
Residual Range Organics	"	<b>6720</b>	----	244	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			NR	50 - 150 %		"			"	S-01
Triacontane			NR	50 - 150 %		"			"	S-01
<b>PPH0154-21 (06-WellCI-1020)</b>		<b>Soil</b>		<b>Sampled: 07/27/06 09:40</b>						
Diesel Range Organics	AK102/103	<b>5.46</b>	----	5.13	mg/kg dry	1x	6080287	08/07/06 13:00	08/23/06 17:46	
Residual Range Organics	"	ND	----	10.3	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			126%	50 - 150 %		"			"	
Triacontane			124%	50 - 150 %		"			"	
<b>PPH0154-22 (06-WellCI-1027)</b>		<b>Soil</b>		<b>Sampled: 07/27/06 17:30</b>						
Diesel Range Organics	AK102/103	<b>947</b>	----	5.24	mg/kg dry	1x	6080287	08/07/06 13:00	08/23/06 16:42	
Residual Range Organics	"	<b>339</b>	----	10.5	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			124%	50 - 150 %		"			"	
Triacontane			125%	50 - 150 %		"			"	
<b>PPH0154-23 (06-WellCI-1021)</b>		<b>Soil</b>		<b>Sampled: 07/27/06 10:20</b>						
Diesel Range Organics	AK102/103	<b>88.6</b>	----	10.4	mg/kg dry	2x	6080287	08/07/06 13:00	08/22/06 09:36	
Residual Range Organics	"	<b>72.8</b>	----	20.8	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			112%	50 - 150 %		"			"	
Triacontane			114%	50 - 150 %		"			"	
<b>PPH0154-24 (06-WellCI-1029)</b>		<b>Soil</b>		<b>Sampled: 07/28/06 09:15</b>						
Diesel Range Organics	AK102/103	<b>1260</b>	----	55.2	mg/kg dry	10x	6080287	08/07/06 13:00	08/22/06 11:28	
Residual Range Organics	"	<b>602</b>	----	110	"	"	"	"	"	
Surrogate(s): 1-Chlorooctadecane			120%	50 - 150 %		"			"	
Triacontane			152%	50 - 150 %		"			"	S-02

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Diesel Range Organics (C10-C25) and Residual Range Organics (C25-C36) per AK102/103**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0154-25 (06-WellCI-1009)</b>		<b>Soil</b>			<b>Sampled: 07/26/06 10:10</b>					
Diesel Range Organics	AK102/103	<b>2570</b>	----	106	mg/kg dry	20x	6080287	08/07/06 13:00	08/22/06 12:00	
Residual Range Organics	"	<b>2040</b>	----	213	"	"	"	"	"	
Surrogate(s):	1-Chlorooctadecane		NR		50 - 150 %	"				S-01
	Triacontane		NR		50 - 150 %	"				S-01
<b>PPH0154-26 (06-WellCI-1058)</b>		<b>Soil</b>			<b>Sampled: 07/29/06 14:55</b>					
Diesel Range Organics	AK102/103	<b>7010</b>	----	107	mg/kg dry	20x	6080287	08/07/06 13:00	08/22/06 13:17	
Residual Range Organics	"	<b>725</b>	----	215	"	"	"	"	"	
Surrogate(s):	1-Chlorooctadecane		NR		50 - 150 %	"				S-01
	Triacontane		NR		50 - 150 %	"				S-01
<b>PPH0154-27 (06-WellCI-1043)</b>		<b>Soil</b>			<b>Sampled: 07/28/06 15:55</b>					
Diesel Range Organics	AK102/103	<b>2830</b>	----	104	mg/kg dry	20x	6080287	08/07/06 13:00	08/22/06 12:45	
Residual Range Organics	"	<b>3330</b>	----	207	"	"	"	"	"	
Surrogate(s):	1-Chlorooctadecane		NR		50 - 150 %	"				S-01
	Triacontane		NR		50 - 150 %	"				S-01
<b>PPH0154-28 (06-WellCI-1089)</b>		<b>Soil</b>			<b>Sampled: 07/31/06 12:20</b>					
Diesel Range Organics	AK102/103	<b>8810</b>	----	54.4	mg/kg dry	10x	6080287	08/07/06 13:00	08/14/06 19:47	
Residual Range Organics	"	<b>1960</b>	----	109	"	"	"	"	"	
Surrogate(s):	1-Chlorooctadecane		132%		50 - 150 %	"				
	Triacontane		215%		50 - 150 %	"				S-02
<b>PPH0154-29 (06-WellCI-1018)</b>		<b>Soil</b>			<b>Sampled: 07/27/06 08:20</b>					
Diesel Range Organics	AK102/103	<b>2280</b>	----	55.5	mg/kg dry	10x	6080287	08/07/06 13:00	08/14/06 20:20	
Residual Range Organics	"	<b>746</b>	----	111	"	"	"	"	"	
Surrogate(s):	1-Chlorooctadecane		123%		50 - 150 %	"				
	Triacontane		165%		50 - 150 %	"				S-02
<b>PPH0154-30 (06-WellCI-1069)</b>		<b>Soil</b>			<b>Sampled: 07/30/06 10:55</b>					
Diesel Range Organics	AK102/103	<b>4890</b>	----	57.7	mg/kg dry	10x	6080287	08/07/06 13:00	08/14/06 20:52	
Residual Range Organics	"	<b>4390</b>	----	115	"	"	"	"	"	
Surrogate(s):	1-Chlorooctadecane		139%		50 - 150 %	"				
	Triacontane		219%		50 - 150 %	"				S-02

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 17:11

**Diesel Range Organics (C10-C25) and Residual Range Organics (C25-C36) per AK102/103**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0154-31 (06-WellCI-1087)</b>		<b>Soil</b>		<b>Sampled: 07/31/06 12:05</b>						
<b>Diesel Range Organics</b>	AK102/103	<b>21.5</b>	----	5.13	mg/kg dry	1x	6080287	08/07/06 13:00	08/14/06 21:25	
<b>Residual Range Organics</b>	"	<b>24.5</b>	----	10.3	"	"	"	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>				108%	50 - 150 %	"				"
<i>Triacontane</i>				100%	50 - 150 %	"				"
<b>PPH0154-32 (06-WellCI-1079)</b>		<b>Soil</b>		<b>Sampled: 07/31/06 07:10</b>						
<b>Diesel Range Organics</b>	AK102/103	<b>337</b>	----	53.4	mg/kg dry	10x	6080287	08/07/06 15:20	08/14/06 21:57	
<b>Residual Range Organics</b>	"	<b>489</b>	----	107	"	"	"	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>				103%	50 - 150 %	"				"
<i>Triacontane</i>				138%	50 - 150 %	"				"
<b>PPH0154-33 (06-WellCI-1085)</b>		<b>Soil</b>		<b>Sampled: 07/31/06 10:00</b>						
<b>Diesel Range Organics</b>	AK102/103	<b>5100</b>	----	53.3	mg/kg dry	10x	6080287	08/07/06 15:20	08/14/06 22:30	
<b>Residual Range Organics</b>	"	<b>2080</b>	----	107	"	"	"	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>				109%	50 - 150 %	"				"
<i>Triacontane</i>				147%	50 - 150 %	"				"

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Percent Dry Weight (Solids) per Standard Methods**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0154-01 (06-WellCI-1067)</b>		<b>Soil</b>								<b>Sampled: 07/30/06 10:15</b>
% Solids	NCA SOP	91.3	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-02 (06-WellCI-1081)</b>		<b>Soil</b>								<b>Sampled: 07/31/06 08:20</b>
% Solids	NCA SOP	92.3	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-03 (06-WellCI-1066)</b>		<b>Soil</b>								<b>Sampled: 07/30/06 09:30</b>
% Solids	NCA SOP	62.5	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-04 (06-WellCI-1073)</b>		<b>Soil</b>								<b>Sampled: 07/30/06 14:05</b>
% Solids	NCA SOP	93.4	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-05 (06-WellCI-1088)</b>		<b>Soil</b>								<b>Sampled: 07/31/06 17:00</b>
% Solids	NCA SOP	95.9	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-06 (06-WellCI-1071)</b>		<b>Soil</b>								<b>Sampled: 07/30/06 11:50</b>
% Solids	NCA SOP	96.3	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-07 (06-WellCI-1068)</b>		<b>Soil</b>								<b>Sampled: 07/30/06 10:45</b>
% Solids	NCA SOP	93.6	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-08 (06-WellCI-1057)</b>		<b>Soil</b>								<b>Sampled: 07/29/06 14:15</b>
% Solids	NCA SOP	35.8	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-09 (06-WellCI-1053)</b>		<b>Soil</b>								<b>Sampled: 07/29/06 11:45</b>
% Solids	NCA SOP	75.7	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-10 (06-WellCI-1056)</b>		<b>Soil</b>								<b>Sampled: 07/29/06 14:00</b>
% Solids	NCA SOP	41.8	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-11 (06-WellCI-1047)</b>		<b>Soil</b>								<b>Sampled: 07/28/06 17:30</b>

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Percent Dry Weight (Solids) per Standard Methods**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0154-11 (06-WellCI-1047)</b>		<b>Soil</b>								<b>Sampled: 07/28/06 17:30</b>
% Solids	NCA SOP	<b>98.9</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-12 (06-WellCI-1072)</b>		<b>Soil</b>								<b>Sampled: 07/30/06 13:25</b>
% Solids	NCA SOP	<b>94.9</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-13 (06-WellCI-1031)</b>		<b>Soil</b>								<b>Sampled: 07/28/06 09:50</b>
% Solids	NCA SOP	<b>90.4</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-14 (06-WellCI-1010)</b>		<b>Soil</b>								<b>Sampled: 07/26/06 11:10</b>
% Solids	NCA SOP	<b>51.8</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-15 (06-WellCI-1036)</b>		<b>Soil</b>								<b>Sampled: 07/28/06 11:25</b>
% Solids	NCA SOP	<b>67.6</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-16 (06-WellCI-1048)</b>		<b>Soil</b>								<b>Sampled: 07/28/06 17:40</b>
% Solids	NCA SOP	<b>98.2</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-17 (06-WellCI-1033)</b>		<b>Soil</b>								<b>Sampled: 07/28/06 10:30</b>
% Solids	NCA SOP	<b>99.3</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-18 (06-WellCI-1013)</b>		<b>Soil</b>								<b>Sampled: 07/26/06 13:30</b>
% Solids	NCA SOP	<b>92.0</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-19 (06-WellCI-1012)</b>		<b>Soil</b>								<b>Sampled: 07/26/06 13:45</b>
% Solids	NCA SOP	<b>47.9</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-20 (06-WellCI-1076)</b>		<b>Soil</b>								<b>Sampled: 07/30/06 16:05</b>
% Solids	NCA SOP	<b>81.5</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-21 (06-WellCI-1020)</b>		<b>Soil</b>								<b>Sampled: 07/27/06 09:40</b>

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Percent Dry Weight (Solids) per Standard Methods**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0154-21 (06-WellCI-1020)</b>		<b>Soil</b>								<b>Sampled: 07/27/06 09:40</b>
% Solids	NCA SOP	<b>96.6</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-22 (06-WellCI-1027)</b>		<b>Soil</b>								<b>Sampled: 07/27/06 17:30</b>
% Solids	NCA SOP	<b>94.4</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-23 (06-WellCI-1021)</b>		<b>Soil</b>								<b>Sampled: 07/27/06 10:20</b>
% Solids	NCA SOP	<b>94.6</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-24 (06-WellCI-1029)</b>		<b>Soil</b>								<b>Sampled: 07/28/06 09:15</b>
% Solids	NCA SOP	<b>91.1</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-25 (06-WellCI-1009)</b>		<b>Soil</b>								<b>Sampled: 07/26/06 10:10</b>
% Solids	NCA SOP	<b>93.8</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-26 (06-WellCI-1058)</b>		<b>Soil</b>								<b>Sampled: 07/29/06 14:55</b>
% Solids	NCA SOP	<b>94.1</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-27 (06-WellCI-1043)</b>		<b>Soil</b>								<b>Sampled: 07/28/06 15:55</b>
% Solids	NCA SOP	<b>95.1</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-28 (06-WellCI-1089)</b>		<b>Soil</b>								<b>Sampled: 07/31/06 12:20</b>
% Solids	NCA SOP	<b>93.8</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-29 (06-WellCI-1018)</b>		<b>Soil</b>								<b>Sampled: 07/27/06 08:20</b>
% Solids	NCA SOP	<b>91.5</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-30 (06-WellCI-1069)</b>		<b>Soil</b>								<b>Sampled: 07/30/06 10:55</b>
% Solids	NCA SOP	<b>85.9</b>	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-31 (06-WellCI-1087)</b>		<b>Soil</b>								<b>Sampled: 07/31/06 12:05</b>

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Percent Dry Weight (Solids) per Standard Methods**  
 TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0154-31 (06-WellCI-1087)</b>		<b>Soil</b>			<b>Sampled: 07/31/06 12:05</b>					
% Solids	NCA SOP	97.5	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-32 (06-WellCI-1079)</b>		<b>Soil</b>			<b>Sampled: 07/31/06 07:10</b>					
% Solids	NCA SOP	93.9	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	
<b>PPH0154-33 (06-WellCI-1085)</b>		<b>Soil</b>			<b>Sampled: 07/31/06 10:00</b>					
% Solids	NCA SOP	94.4	----	0.00	% by Weight	1x	6080157	08/03/06 09:01	08/03/06 09:01	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager





<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Diesel Range Organics (C10-C25) and Residual Range Organics (C25-C36) per AK102/103 - Laboratory Quality Control Results**  
TestAmerica - Portland, OR

**QC Batch: 6080285      Soil Preparation Method: EPA 3550 Fuels**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
---------	--------	--------	------	-----	-------	-----	---------------	-----------	-------	----------	-------	----------	----------	-------

**Blank (6080285-BLK1)**

Extracted: 08/07/06 11:45

Diesel Range Organics	AK102/103	ND	---	5.00	mg/kg wet	1x	--	--	--	--	--	--	08/09/06 13:41	
Residual Range Organics	"	ND	---	10.0	"	"	--	--	--	--	--	--	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery:</i>	<i>87.5%</i>	<i>Limits: 50-150%</i>		<i>"</i>							<i>08/09/06 13:41</i>	
<i>Triacotane</i>		<i>75.2%</i>		<i>50-150%</i>		<i>"</i>							<i>"</i>	

**LCS (6080285-BS1)**

Extracted: 08/07/06 11:45

Diesel Range Organics	AK102/103	90.0	---	5.00	mg/kg wet	1x	--	102	88.2%	(75-125)	--	--	08/09/06 13:09	
Residual Range Organics	"	58.9	---	10.0	"	"	--	62.4	94.4%	(60-120)	--	--	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery:</i>	<i>104%</i>	<i>Limits: 60-120%</i>		<i>"</i>							<i>08/09/06 13:09</i>	
<i>Triacotane</i>		<i>99.0%</i>		<i>60-120%</i>		<i>"</i>							<i>"</i>	

**LCS Dup (6080285-BSD1)**

Extracted: 08/07/06 11:45

Diesel Range Organics	AK102/103	95.3	---	5.00	mg/kg wet	1x	--	102	93.4%	(75-125)	5.72%	(20)	08/09/06 12:38	
Residual Range Organics	"	64.0	---	10.0	"	"	--	62.4	103%	(60-120)	8.30%	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery:</i>	<i>109%</i>	<i>Limits: 60-120%</i>		<i>"</i>							<i>08/09/06 12:38</i>	
<i>Triacotane</i>		<i>103%</i>		<i>60-120%</i>		<i>"</i>							<i>"</i>	

**Duplicate (6080285-DUP1)**

QC Source: PPH0154-01

Extracted: 08/07/06 11:45

Diesel Range Organics	AK102/103	3930	---	55.8	mg/kg dry	10x	4730	--	--	--	18.5%	(50)	08/11/06 18:26	
Residual Range Organics	"	789	---	112	"	"	951	--	--	--	18.6%	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery:</i>	<i>116%</i>	<i>Limits: 50-150%</i>		<i>"</i>							<i>08/11/06 18:26</i>	
<i>Triacotane</i>		<i>135%</i>		<i>50-150%</i>		<i>"</i>							<i>"</i>	

**Duplicate (6080285-DUP2)**

QC Source: PPH0154-02

Extracted: 08/07/06 11:45

Diesel Range Organics	AK102/103	4160	---	27.2	mg/kg dry	5x	4190	--	--	--	0.719%	(50)	08/11/06 18:58	
Residual Range Organics	"	1270	---	54.5	"	"	1270	--	--	--	0.00%	"	"	
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery:</i>	<i>344%</i>	<i>Limits: 50-150%</i>		<i>"</i>							<i>08/11/06 18:58</i>	<i>S-02</i>
<i>Triacotane</i>		<i>116%</i>		<i>50-150%</i>		<i>"</i>							<i>"</i>	

**Matrix Spike (6080285-MS1)**

QC Source: PPH0154-20

Extracted: 08/07/06 11:45

Diesel Range Organics	AK102/103	18500	---	62.3	mg/kg dry	10x	17300	127	945%	(50-150)	--	--	08/11/06 19:29	Q-03
Residual Range Organics	"	7300	---	125	"	"	6720	77.7	746%	"	--	--	"	Q-03
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery:</i>	<i>200%</i>	<i>Limits: 50-150%</i>		<i>"</i>							<i>08/11/06 19:29</i>	<i>S-02</i>
<i>Triacotane</i>		<i>354%</i>		<i>50-150%</i>		<i>"</i>							<i>"</i>	<i>S-02</i>

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 17:11
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**Diesel Range Organics (C10-C25) and Residual Range Organics (C25-C36) per AK102/103 - Laboratory Quality Control Results**  
TestAmerica - Portland, OR

**QC Batch: 6080285**      **Soil Preparation Method: EPA 3550 Fuels**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Matrix Spike Dup (6080285-MSD1)</b>			QC Source: PPH0154-20				Extracted: 08/07/06 11:45							
Diesel Range Organics	AK102/103	19200	---	61.8	mg/kg dry	10x	17300	126	1510%	(50-150)	3.71% (25)		08/11/06 20:00	Q-03
Residual Range Organics	"	7360	---	124	"	"	6720	77.2	829%	"	0.819% "		"	Q-03
Surrogate(s): 1-Chlorooctadecane		Recovery: 198%		Limits: 50-150%		"						08/11/06 20:00		S-02
Triacontane		334%		50-150%		"						"		S-02

**QC Batch: 6080287**      **Soil Preparation Method: EPA 3550 Fuels**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Blank (6080287-BLK1)</b>							Extracted: 08/07/06 13:00							
Diesel Range Organics	AK102/103	ND	---	5.00	mg/kg wet	1x	--	--	--	--	--	--	08/10/06 03:59	
Residual Range Organics	"	ND	---	10.0	"	"	--	--	--	--	--	--	"	
Surrogate(s): 1-Chlorooctadecane		Recovery: 108%		Limits: 50-150%		"						08/10/06 03:59		
Triacontane		86.9%		50-150%		"						"		

<b>LCS (6080287-BS1)</b>							Extracted: 08/07/06 13:00							
Diesel Range Organics	AK102/103	92.1	---	5.00	mg/kg wet	1x	--	102	90.3%	(75-125)	--	--	08/10/06 03:28	
Residual Range Organics	"	61.2	---	10.0	"	"	--	62.4	98.1%	(60-120)	--	--	"	
Surrogate(s): 1-Chlorooctadecane		Recovery: 102%		Limits: 60-120%		"						08/10/06 03:28		
Triacontane		96.3%		60-120%		"						"		

<b>LCS Dup (6080287-BSD1)</b>							Extracted: 08/07/06 13:00							
Diesel Range Organics	AK102/103	99.0	---	5.00	mg/kg wet	1x	--	102	97.1%	(75-125)	7.22% (20)		08/10/06 02:57	
Residual Range Organics	"	66.0	---	10.0	"	"	--	62.4	106%	(60-120)	7.55% "		"	
Surrogate(s): 1-Chlorooctadecane		Recovery: 108%		Limits: 60-120%		"						08/10/06 02:57		
Triacontane		104%		60-120%		"						"		

<b>Duplicate (6080287-DUP1)</b>			QC Source: PPH0154-21				Extracted: 08/07/06 13:00							
Diesel Range Organics	AK102/103	12.2	---	5.19	mg/kg dry	1x	5.46	--	--	--	76.3% (50)		08/10/06 01:54	Q-14
Residual Range Organics	"	ND	---	10.4	"	"	ND	--	--	--	24.6% "		"	
Surrogate(s): 1-Chlorooctadecane		Recovery: 102%		Limits: 50-150%		"						08/10/06 01:54		
Triacontane		97.6%		50-150%		"						"		

<b>Duplicate (6080287-DUP2)</b>			QC Source: PPH0154-22				Extracted: 08/07/06 13:00							
Diesel Range Organics	AK102/103	859	---	26.9	mg/kg dry	5x	947	--	--	--	9.75% (50)		08/14/06 18:09	
Residual Range Organics	"	326	---	53.8	"	"	339	--	--	--	3.91% "		"	
Surrogate(s): 1-Chlorooctadecane		Recovery: 108%		Limits: 50-150%		"						08/14/06 18:09		
Triacontane		122%		50-150%		"						"		

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 17:11

**Diesel Range Organics (C10-C25) and Residual Range Organics (C25-C36) per AK102/103 - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080287      Soil Preparation Method: EPA 3550 Fuels**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Matrix Spike (6080287-MS1)</b>			QC Source: PPH0154-26				Extracted: 08/07/06 13:00							
Diesel Range Organics	AK102/103	8440	---	53.5	mg/kg dry	10x	7010	109	1310%	(50-150)	--	--	08/14/06 18:42	Q-03
Residual Range Organics	"	1060	---	107	"	"	725	66.8	501%	"	--	--	"	Q-03
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 90.0%</i>		<i>Limits: 50-150%</i>		<i>"</i>							<i>08/14/06 18:42</i>	
<i>                  Triacontane</i>		<i>                  147%</i>		<i>                  50-150%</i>		<i>"</i>							<i>"</i>	
<b>Matrix Spike Dup (6080287-MSD1)</b>			QC Source: PPH0154-26				Extracted: 08/07/06 13:00							
Diesel Range Organics	AK102/103	9380	---	53.9	mg/kg dry	10x	7010	110	2150%	(50-150)	10.5% (25)		08/14/06 19:15	Q-03
Residual Range Organics	"	1300	---	108	"	"	725	67.3	854%	"	20.3%	"	"	Q-03
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 85.5%</i>		<i>Limits: 50-150%</i>		<i>"</i>							<i>08/14/06 19:15</i>	
<i>                  Triacontane</i>		<i>                  146%</i>		<i>                  50-150%</i>		<i>"</i>							<i>"</i>	

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 17:11

**Percent Dry Weight (Solids) per Standard Methods - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080157      Other dry Preparation Method: Dry Weight**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Duplicate (6080157-DUP1)</b>				QC Source: PPH0154-10				Extracted: 08/03/06 09:01						
% Solids	NCA SOP	35.0	---	0.00	% by Weight	1x	41.8	--	--	--	17.7% (20)		08/03/06 09:01	
<b>Duplicate (6080157-DUP2)</b>				QC Source: PPH0154-14				Extracted: 08/03/06 09:01						
% Solids	NCA SOP	44.8	---	0.00	% by Weight	1x	51.8	--	--	--	14.5% (20)		08/03/06 09:01	

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Mary A. Fritzmann Smith, Project Manager



**Oasis Environmental**

825 W. 8th Ave. Ste. 200  
Anchorage, AK 99501

Project Name: **BPXA Well Cellar Inspection**  
Project Number: Cost Center PBPENOTHR  
Project Manager: Brad Authier

Report Created:  
08/25/06 17:11

**Notes and Definitions**

Report Specific Notes:

- Q-03 - The matrix spike recovery, and/or RPD, for this QC sample cannot be accurately calculated due to the high concentration of analyte already present in the source sample.
- Q-14 - The matrix spike recovery, and/or RPD, for this QC sample is outside of control limits due to a non-homogeneous sample matrix.
- S-01 - The surrogate recovery for this sample is not available due to sample dilution required from high analyte concentration and/or matrix interferences.
- S-02 - The surrogate recovery for this sample cannot be accurately quantified due to interference from coeluting organic compounds present.

Laboratory Reporting Conventions:

- DET - Analyte DETECTED at or above the Reporting Limit. Qualitative Analyses only.
- ND - Analyte NOT DETECTED at or above the reporting limit (MDL or MRL, as appropriate).
- NR/NA - Not Reported / Not Available
- dry - Sample results reported on a Dry Weight Basis. Results and Reporting Limits have been corrected for Percent Dry Weight.
- wet - Sample results and reporting limits reported on a Wet Weight Basis (as received). Results with neither 'wet' nor 'dry' are reported on a Wet Weight Basis.
- RPD - RELATIVE PERCENT DIFFERENCE (RPDs calculated using Results, not Percent Recoveries).
- MRL - METHOD REPORTING LIMIT. Reporting Level at, or above, the lowest level standard of the Calibration Table.
- MDL\* - METHOD DETECTION LIMIT. Reporting Level at, or above, the statistically derived limit based on 40CFR, Part 136, Appendix B. \*MDLs are listed on the report only if the data has been evaluated below the MRL. Results between the MDL and MRL are reported as Estimated Results.
- Dil - Dilutions are calculated based on deviations from the standard dilution performed for an analysis, and may not represent the dilution found on the analytical raw data.
- Reporting Limits - Reporting limits (MDLs and MRLs) are adjusted based on variations in sample preparation amounts, analytical dilutions and percent solids, where applicable.
- Electronic Signature - Electronic Signature added in accordance with TestAmerica's *Electronic Reporting and Electronic Signatures Policy*. Application of electronic signature indicates that the report has been reviewed and approved for release by the laboratory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.



Mary A. Fritzmann Smith, Project Manager



August 25, 2006

Brad Authier  
Oasis Environmental  
825 W. 8th Ave. Ste. 200  
Anchorage, AK 99501

RE: BPXA Well Cellar Inspection

Enclosed are the results of analyses for samples received by the laboratory on 08/02/06 10:05.  
The following list is a summary of the Work Orders contained in this report, generated on 08/25/06  
16:18.

If you have any questions concerning this report, please feel free to contact me.

---

<u>Work Order</u>	<u>Project</u>	<u>ProjectNumber</u>
PPH0115	BPXA Well Cellar Inspection	Cost Center PBPENOTHR

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name:	<b>BPXA Well Cellar Inspection</b>	Report Created:
	Project Number:	Cost Center PBPENOTHR	08/25/06 16:18
	Project Manager:	Brad Authier	

**ANALYTICAL REPORT FOR SAMPLES**

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
06-WellC1-1086	PPH0115-01	Water	07/31/06 11:15	08/02/06 10:05

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 16:18

**Gasoline Range Organics (C6-C10) per AK101**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0115-01 (06-WellC1-1086)</b>		<b>Water</b>			<b>Sampled: 07/31/06 11:15</b>					
Gasoline Range Organics	AK101 GRO	ND	----	80.0	ug/l	1x	6080314	08/07/06 11:12	08/08/06 02:55	
<i>Surrogate(s): 4-BFB (FID)</i>			<i>85.0%</i>		<i>60 - 120 %</i>	<i>"</i>				<i>"</i>

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Mary A. Fritzmann Smith, Project Manager





<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 16:18

**Diesel Range Organics (C10-C25) per AK102**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0115-01 (06-WellC1-1086)</b>		<b>Water</b>			<b>Sampled: 07/31/06 11:15</b>					
<b>Diesel Range Organics</b>	AK102	<b>1.68</b>	----	0.245	mg/l	1x	6080292	08/07/06 16:45	08/08/06 19:11	
<i>Surrogate(s): 1-Chlorooctadecane</i>			93.6%		50 - 150 %	"				"

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 16:18

**BTEX per EPA Method 8021B**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0115-01RE1 (06-WellC1-1086)</b>		<b>Water</b>			<b>Sampled: 07/31/06 11:15</b>					
Benzene	EPA 8021B	ND	----	0.500	ug/l	1x	6080386	08/08/06 12:47	08/08/06 17:26	
<b>Toluene</b>	"	<b>0.929</b>	----	0.500	"	"	"	"	"	"
Ethylbenzene	"	ND	----	0.500	"	"	"	"	"	"
Xylenes (total)	"	ND	----	1.00	"	"	"	"	"	"
<i>Surrogate(s): 4-BFB (PID)</i>			86.8%		70 - 130 %	"				"

*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 16:18

**Polynuclear Aromatic Compounds per EPA 8270M-SIM**  
TestAmerica - Portland, OR

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
<b>PPH0115-01 (06-WellC1-1086)</b>		<b>Water</b>			<b>Sampled: 07/31/06 11:15</b>					<b>R-05</b>
Acenaphthene	EPA 8270m	ND	----	0.0777	ug/l	2x	6080241	08/04/06 15:35	08/23/06 16:07	<b>R-03</b>
Acenaphthylene	"	ND	----	0.0388	"	"	"	"	"	
Anthracene	"	ND	----	0.0388	"	"	"	"	"	
Benzo (a) anthracene	"	ND	----	0.0194	"	"	"	"	"	
Benzo (a) pyrene	"	ND	----	0.0194	"	"	"	"	"	
Benzo (b) fluoranthene	"	ND	----	0.0194	"	"	"	"	"	
Benzo (ghi) perylene	"	ND	----	0.0388	"	"	"	"	"	
Benzo (k) fluoranthene	"	ND	----	0.0194	"	"	"	"	"	
Chrysene	"	ND	----	0.0194	"	"	"	"	"	
Dibenzo (a,h) anthracene	"	ND	----	0.0194	"	"	"	"	"	
Fluoranthene	"	ND	----	0.0388	"	"	"	"	"	
Fluorene	"	ND	----	0.0388	"	"	"	"	"	
Indeno (1,2,3-cd) pyrene	"	ND	----	0.0194	"	"	"	"	"	
<b>Naphthalene</b>	"	<b>0.331</b>	----	0.0388	"	"	"	"	"	
Phenanthrene	"	ND	----	0.0388	"	"	"	"	"	
Pyrene	"	ND	----	0.0388	"	"	"	"	"	
<i>Surrogate(s): Fluorene-d10</i>				52.3%		25 - 125 %	"			"
<i>Pyrene-d10</i>				75.7%		23 - 150 %	"			"
<i>Benzo (a) pyrene-d12</i>				75.7%		10 - 125 %	"			"

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 16:18
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**Gasoline Range Organics (C6-C10) per AK101 - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080314**      **Water Preparation Method: EPA 5030B**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes	
<b>Blank (6080314-BLK1)</b>							Extracted: 08/07/06 11:12								
Gasoline Range Organics	AK101 GRO	ND	---	80.0	ug/l	1x	--	--	--	--	--	--	08/07/06 16:18		
Surrogate(s): 4-BFB (FID)		Recovery: 96.8%	Limits: 60-120%		"									08/07/06 16:18	
<b>LCS (6080314-BS2)</b>							Extracted: 08/07/06 11:12								
Gasoline Range Organics	AK101 GRO	444	---	80.0	ug/l	1x	--	500	88.8%	(60-120)	--	--	08/07/06 14:23		
Surrogate(s): 4-BFB (FID)		Recovery: 107%	Limits: 60-120%		"									08/07/06 14:23	
<b>LCS Dup (6080314-BSD2)</b>							Extracted: 08/07/06 11:12								
Gasoline Range Organics	AK101 GRO	509	---	80.0	ug/l	1x	--	500	102%	(60-120)	13.8%	(20)	08/07/06 14:51		
Surrogate(s): 4-BFB (FID)		Recovery: 103%	Limits: 60-120%		"									08/07/06 14:51	
<b>Duplicate (6080314-DUP1)</b>				QC Source: PPH0115-01				Extracted: 08/07/06 11:12							
Gasoline Range Organics	AK101 GRO	ND	---	80.0	ug/l	1x	ND	--	--	--	16.7%	(50)	08/08/06 03:22		
Surrogate(s): 4-BFB (FID)		Recovery: 82.6%	Limits: 60-120%		"									08/08/06 03:22	
<b>Duplicate (6080314-DUP2)</b>				QC Source: PPH0301-01				Extracted: 08/07/06 11:12							
Gasoline Range Organics	AK101 GRO	167000	---	16000	ug/l	200x	190000	--	--	--	12.9%	(50)	08/07/06 20:04		
Surrogate(s): 4-BFB (FID)		Recovery: 86.2%	Limits: 60-120%		1x									08/07/06 20:04	
<b>Matrix Spike (6080314-MS2)</b>				QC Source: PPH0282-08				Extracted: 08/07/06 11:12							
Gasoline Range Organics	AK101 GRO	5080	---	80.0	ug/l	1x	4710	500	74.0%	(50-150)	--	--	08/08/06 02:00	E	
Surrogate(s): 4-BFB (FID)		Recovery: 183%	Limits: 60-120%		"									08/08/06 02:00	S-02
<b>Matrix Spike Dup (6080314-MSD2)</b>				QC Source: PPH0282-08				Extracted: 08/07/06 11:12							
Gasoline Range Organics	AK101 GRO	5110	---	80.0	ug/l	1x	4710	500	80.0%	(50-150)	7.79%	(20)	08/08/06 02:28	E	
Surrogate(s): 4-BFB (FID)		Recovery: 184%	Limits: 60-120%		"									08/08/06 02:28	S-02

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b> 825 W. 8th Ave. Ste. 200 Anchorage, AK 99501	Project Name: <b>BPXA Well Cellar Inspection</b> Project Number: Cost Center PBPENOTHR Project Manager: Brad Authier	Report Created: 08/25/06 16:18
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**Diesel Range Organics (C10-C25) per AK102 - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080292      Water Preparation Method: EPA 3510 Fuels**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
<b>Blank (6080292-BLK1)</b>								Extracted: 08/07/06 16:45						
Diesel Range Organics	AK102	ND	---	0.250	mg/l	1x	--	--	--	--	--	--	08/08/06 17:32	
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 93.3%</i>		<i>Limits: 50-150%</i>		<i>"</i>							<i>08/08/06 17:32</i>	
<b>LCS (6080292-BS1)</b>								Extracted: 08/07/06 16:45						
Diesel Range Organics	AK102	2.47	---	0.250	mg/l	1x	--	2.56	96.5%	(75-125)	--	--	08/08/06 18:05	
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 94.2%</i>		<i>Limits: 50-150%</i>		<i>"</i>							<i>08/08/06 18:05</i>	
<b>LCS Dup (6080292-BSD1)</b>								Extracted: 08/07/06 16:45						
Diesel Range Organics	AK102	1.93	---	0.250	mg/l	1x	--	2.56	75.4%	(75-125)	24.5%	(20)	08/08/06 18:38	Q-33
<i>Surrogate(s): 1-Chlorooctadecane</i>		<i>Recovery: 74.6%</i>		<i>Limits: 50-150%</i>		<i>"</i>							<i>08/08/06 18:38</i>	

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 16:18

**BTEX per EPA Method 8021B - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080314**      **Water Preparation Method: EPA 5030B**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
---------	--------	--------	------	-----	-------	-----	---------------	-----------	-------	----------	-------	----------	----------	-------

**Blank (6080314-BLK1)**

Extracted: 08/07/06 11:12

Benzene	EPA 8021B	ND	---	0.500	ug/l	1x	--	--	--	--	--	--	08/07/06 16:18	
Toluene	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Ethylbenzene	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Xylenes (total)	"	ND	---	1.00	"	"	--	--	--	--	--	--	"	
Surrogate(s): 4-BFB (PID)		Recovery: 97.2%	Limits: 70-130%										08/07/06 16:18	

**LCS (6080314-BS1)**

Extracted: 08/07/06 11:12

Benzene	EPA 8021B	16.5	---	0.500	ug/l	1x	--	20.0	82.5%	(80-120)	--	--	08/07/06 15:20	
Toluene	"	16.7	---	0.500	"	"	--	"	83.5%	"	--	--	"	
Ethylbenzene	"	16.9	---	0.500	"	"	--	"	84.5%	"	--	--	"	
Xylenes (total)	"	51.6	---	1.00	"	"	--	60.0	86.0%	"	--	--	"	
Surrogate(s): 4-BFB (PID)		Recovery: 98.2%	Limits: 70-130%										08/07/06 15:20	

**LCS Dup (6080314-BSD1)**

Extracted: 08/07/06 11:12

Benzene	EPA 8021B	20.5	---	0.500	ug/l	1x	--	20.0	102%	(80-120)	21.1% (20)	--	08/07/06 15:49	Q-33
Toluene	"	20.6	---	0.500	"	"	--	"	103%	"	20.9%	"	"	Q-33
Ethylbenzene	"	21.0	---	0.500	"	"	--	"	105%	"	21.6%	"	"	Q-33
Xylenes (total)	"	63.5	---	1.00	"	"	--	60.0	106%	"	20.8%	"	"	Q-33
Surrogate(s): 4-BFB (PID)		Recovery: 101%	Limits: 70-130%										08/07/06 15:49	

**Matrix Spike (6080314-MS1)**

QC Source: PPH0282-08

Extracted: 08/07/06 11:12

Benzene	EPA 8021B	1050	---	0.500	ug/l	1x	1070	20.0	-100%	(70-130)	--	--	08/08/06 00:10	Q-01, E
Toluene	"	68.3	---	0.500	"	"	51.1	"	86.0%	"	--	--	"	
Ethylbenzene	"	571	---	0.500	"	"	567	"	20.0%	"	--	--	"	Q-01, E
Xylenes (total)	"	132	---	1.00	"	"	81.3	60.0	84.5%	"	--	--	"	
Surrogate(s): 4-BFB (PID)		Recovery: 110%	Limits: 70-130%										08/08/06 00:10	

**Matrix Spike Dup (6080314-MSD1)**

QC Source: PPH0282-08

Extracted: 08/07/06 11:12

Benzene	EPA 8021B	1100	---	0.500	ug/l	1x	1070	20.0	150%	(70-130)	1000% (20)	--	08/08/06 01:33	Q-01, E
Toluene	"	72.2	---	0.500	"	"	51.1	"	106%	"	20.8%	"	"	Q-01
Ethylbenzene	"	568	---	0.500	"	"	567	"	5.00%	"	120%	"	"	Q-01, E
Xylenes (total)	"	144	---	1.00	"	"	81.3	60.0	104%	"	20.7%	"	"	Q-01
Surrogate(s): 4-BFB (PID)		Recovery: 111%	Limits: 70-130%										08/08/06 01:33	

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 16:18

**BTEX per EPA Method 8021B - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080386**      **Water Preparation Method: EPA 5030B**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
---------	--------	--------	------	-----	-------	-----	---------------	-----------	-------	----------	-------	----------	----------	-------

**Blank (6080386-BLK1)**

Extracted: 08/08/06 12:19

Benzene	EPA 8021B	ND	---	0.500	ug/l	1x	--	--	--	--	--	--	08/08/06 13:53	
Toluene	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Ethylbenzene	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Xylenes (total)	"	ND	---	1.00	"	"	--	--	--	--	--	--	"	
Surrogate(s): 4-BFB (PID)		Recovery: 94.4%	Limits: 70-130%										08/08/06 13:53	

**LCS (6080386-BS1)**

Extracted: 08/08/06 12:19

Benzene	EPA 8021B	20.0	---	0.500	ug/l	1x	--	20.0	100%	(80-120)	--	--	08/08/06 12:50	
Toluene	"	20.8	---	0.500	"	"	--	"	104%	"	--	--	"	
Ethylbenzene	"	21.5	---	0.500	"	"	--	"	108%	"	--	--	"	
Xylenes (total)	"	64.7	---	1.00	"	"	--	60.0	108%	"	--	--	"	
Surrogate(s): 4-BFB (PID)		Recovery: 106%	Limits: 70-130%										08/08/06 12:50	

**LCS Dup (6080386-BSD1)**

Extracted: 08/08/06 12:19

Benzene	EPA 8021B	20.9	---	0.500	ug/l	1x	--	20.0	104%	(80-120)	3.92%	(20)	08/08/06 13:21	
Toluene	"	21.5	---	0.500	"	"	--	"	108%	"	3.77%	"	"	
Ethylbenzene	"	22.4	---	0.500	"	"	--	"	112%	"	3.64%	"	"	
Xylenes (total)	"	66.9	---	1.00	"	"	--	60.0	112%	"	3.64%	"	"	
Surrogate(s): 4-BFB (PID)		Recovery: 102%	Limits: 70-130%										08/08/06 13:21	

**Matrix Spike (6080386-MS1)**

QC Source: PPH0209-03RE1

Extracted: 08/08/06 12:19

Benzene	EPA 8021B	6120	---	25.0	ug/l	50x	5090	1000	103%	(70-130)	--	--	08/08/06 19:32	
Toluene	"	1660	---	25.0	"	"	732	"	92.8%	"	--	--	"	
Ethylbenzene	"	3880	---	25.0	"	"	2860	"	102%	"	--	--	"	
Xylenes (total)	"	7390	---	50.0	"	"	4490	3000	96.7%	"	--	--	"	
Surrogate(s): 4-BFB (PID)		Recovery: 90.8%	Limits: 70-130%		1x								08/08/06 19:32	

**Matrix Spike Dup (6080386-MSD1)**

QC Source: PPH0209-03RE1

Extracted: 08/08/06 12:19

Benzene	EPA 8021B	6050	---	25.0	ug/l	50x	5090	1000	96.0%	(70-130)	7.04%	(20)	08/08/06 20:04	
Toluene	"	1650	---	25.0	"	"	732	"	91.8%	"	1.08%	"	"	
Ethylbenzene	"	3830	---	25.0	"	"	2860	"	97.0%	"	5.03%	"	"	
Xylenes (total)	"	7300	---	50.0	"	"	4490	3000	93.7%	"	3.15%	"	"	
Surrogate(s): 4-BFB (PID)		Recovery: 87.0%	Limits: 70-130%		1x								08/08/06 20:04	

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Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	Report Created:
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	08/25/06 16:18
Anchorage, AK 99501	Project Manager: Brad Authier	

**Polynuclear Aromatic Compounds per EPA 8270M-SIM - Laboratory Quality Control Results**  
TestAmerica - Portland, OR

**QC Batch: 6080241**      **Water Preparation Method: 3520B Liq-Liq**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes		
<b>Blank (6080241-BLK1)</b>													<b>Extracted: 08/04/06 15:35</b>			
Acenaphthene	EPA 8270m	ND	---	0.0200	ug/l	1x	--	--	--	--	--	--	08/23/06 02:34			
Acenaphthylene	"	ND	---	0.0200	"	"	--	--	--	--	--	--	"			
Anthracene	"	ND	---	0.0200	"	"	--	--	--	--	--	--	"			
Benzo (a) anthracene	"	ND	---	0.0100	"	"	--	--	--	--	--	--	"			
Benzo (a) pyrene	"	ND	---	0.0100	"	"	--	--	--	--	--	--	"			
Benzo (b) fluoranthene	"	ND	---	0.0100	"	"	--	--	--	--	--	--	"			
Benzo (ghi) perylene	"	ND	---	0.0200	"	"	--	--	--	--	--	--	"			
Benzo (k) fluoranthene	"	ND	---	0.0100	"	"	--	--	--	--	--	--	"			
Chrysene	"	ND	---	0.0100	"	"	--	--	--	--	--	--	"			
Dibenzo (a,h) anthracene	"	ND	---	0.0100	"	"	--	--	--	--	--	--	"			
Fluoranthene	"	ND	---	0.0200	"	"	--	--	--	--	--	--	"			
Fluorene	"	ND	---	0.0200	"	"	--	--	--	--	--	--	"			
Indeno (1,2,3-cd) pyrene	"	ND	---	0.0100	"	"	--	--	--	--	--	--	"			
Naphthalene	"	ND	---	0.0200	"	"	--	--	--	--	--	--	"			
Phenanthrene	"	ND	---	0.0200	"	"	--	--	--	--	--	--	"			
Pyrene	"	ND	---	0.0200	"	"	--	--	--	--	--	--	"			
<i>Surrogate(s): Fluorene-d10</i>													<i>Recovery: 61.6%</i>	<i>Limits: 25-125%</i>	<i>"</i>	<i>08/23/06 02:34</i>
<i>Pyrene-d10</i>													<i>78.4%</i>	<i>23-150%</i>	<i>"</i>	<i>"</i>
<i>Benzo (a) pyrene-d12</i>													<i>66.4%</i>	<i>10-125%</i>	<i>"</i>	<i>"</i>

<b>LCS (6080241-BS1)</b>													<b>Extracted: 08/04/06 15:35</b>			
Acenaphthene	EPA 8270m	2.62	---	0.0200	ug/l	1x	--	2.50	105%	(35-120)	--	--	08/23/06 03:04			
Acenaphthylene	"	2.69	---	0.0200	"	"	--	"	108%	(34-116)	--	--	"			
Anthracene	"	2.31	---	0.0200	"	"	--	"	92.4%	(24-119)	--	--	"			
Benzo (a) anthracene	"	2.74	---	0.0100	"	"	--	"	110%	(36-128)	--	--	"			
Benzo (a) pyrene	"	2.58	---	0.0100	"	"	--	"	103%	(17-128)	--	--	"			
Benzo (b) fluoranthene	"	2.76	---	0.0100	"	"	--	"	110%	(37-131)	--	--	"			
Benzo (ghi) perylene	"	2.31	---	0.0200	"	"	--	"	92.4%	(26-126)	--	--	"			
Benzo (k) fluoranthene	"	2.92	---	0.0100	"	"	--	"	117%	(18-145)	--	--	"			
Chrysene	"	2.65	---	0.0100	"	"	--	"	106%	(16-137)	--	--	"			
Dibenzo (a,h) anthracene	"	2.59	---	0.0100	"	"	--	"	104%	(20-141)	--	--	"			
Fluoranthene	"	2.84	---	0.0200	"	"	--	"	114%	(31-125)	--	--	"			
Fluorene	"	2.76	---	0.0200	"	"	--	"	110%	(27-124)	--	--	"			
Indeno (1,2,3-cd) pyrene	"	2.57	---	0.0100	"	"	--	"	103%	(30-135)	--	--	"			
Naphthalene	"	2.53	---	0.0200	"	"	--	"	101%	(30-113)	--	--	"			
Phenanthrene	"	2.54	---	0.0200	"	"	--	"	102%	(34-126)	--	--	"			
Pyrene	"	2.78	---	0.0200	"	"	--	"	111%	(21-141)	--	--	"			
<i>Surrogate(s): Fluorene-d10</i>													<i>Recovery: 75.6%</i>	<i>Limits: 25-125%</i>	<i>"</i>	<i>08/23/06 03:04</i>
<i>Pyrene-d10</i>													<i>80.0%</i>	<i>23-150%</i>	<i>"</i>	<i>"</i>

TestAmerica - Portland, OR

*The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.*

*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager





<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 16:18

**Polynuclear Aromatic Compounds per EPA 8270M-SIM - Laboratory Quality Control Results**  
 TestAmerica - Portland, OR

**QC Batch: 6080241**      **Water Preparation Method: 3520B Liq-Liq**

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
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**LCS (6080241-BS1)** Extracted: 08/04/06 15:35

Surrogate(s): Benzo (a) pyrene-d12      Recovery: 76.4%      Limits: 10-125%      1x      08/23/06 03:04

**LCS Dup (6080241-BSD1)** Extracted: 08/04/06 15:35

Acenaphthene	EPA 8270m	2.79	---	0.0200	ug/l	1x	--	2.50	112%	(35-120)	6.45% (35)	08/23/06 03:33	
Acenaphthylene	"	2.80	---	0.0200	"	"	--	"	112%	(34-116)	3.64% "	"	
Anthracene	"	2.40	---	0.0200	"	"	--	"	96.0%	(24-119)	3.82% "	"	
Benzo (a) anthracene	"	2.82	---	0.0100	"	"	--	"	113%	(36-128)	2.69% "	"	
Benzo (a) pyrene	"	2.60	---	0.0100	"	"	--	"	104%	(17-128)	0.966% "	"	
Benzo (b) fluoranthene	"	2.72	---	0.0100	"	"	--	"	109%	(37-131)	0.913% "	"	
Benzo (ghi) perylene	"	2.34	---	0.0200	"	"	--	"	93.6%	(26-126)	1.29% "	"	
Benzo (k) fluoranthene	"	2.94	---	0.0100	"	"	--	"	118%	(18-145)	0.851% "	"	
Chrysene	"	2.75	---	0.0100	"	"	--	"	110%	(16-137)	3.70% "	"	
Dibenzo (a,h) anthracene	"	2.61	---	0.0100	"	"	--	"	104%	(20-141)	0.00% "	"	
Fluoranthene	"	2.96	---	0.0200	"	"	--	"	118%	(31-125)	3.45% "	"	
Fluorene	"	2.88	---	0.0200	"	"	--	"	115%	(27-124)	4.44% "	"	
Indeno (1,2,3-cd) pyrene	"	2.59	---	0.0100	"	"	--	"	104%	(30-135)	0.966% "	"	
Naphthalene	"	2.67	---	0.0200	"	"	--	"	107%	(30-113)	5.77% "	"	
Phenanthrene	"	2.66	---	0.0200	"	"	--	"	106%	(34-126)	3.85% "	"	
Pyrene	"	3.08	---	0.0200	"	"	--	"	123%	(21-141)	10.3% "	"	

Surrogate(s): Fluorene-d10      Recovery: 72.0%      Limits: 25-125%      "      08/23/06 03:33  
 Pyrene-d10      80.8%      23-150%      "      "  
 Benzo (a) pyrene-d12      74.4%      10-125%      "      "

TestAmerica - Portland, OR

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*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager



<b>Oasis Environmental</b>	Project Name: <b>BPXA Well Cellar Inspection</b>	
825 W. 8th Ave. Ste. 200	Project Number: Cost Center PBPENOTHR	Report Created:
Anchorage, AK 99501	Project Manager: Brad Authier	08/25/06 16:18

**Notes and Definitions**

Report Specific Notes:

- E - Estimated value. The reported value exceeds the calibration range of the analysis.
- Q-01 - The matrix spike recovery, and/or RPD, for this QC sample is outside of established control limits. Failure of a matrix spike QC sample does not represent an out-of-control condition for the batch.
- Q-33 - %RPD for the LCS/LCS Duplicate QC samples are outside of specified criteria. Recoveries for these QC control samples are within acceptable limits.
- R-03 - The reporting limit for this analyte was raised due to matrix interference.
- R-05 - Reporting limits raised due to dilution necessary for analysis. Sample contains high levels of reported analyte, non-target analyte, and/or matrix interference.
- S-02 - The surrogate recovery for this sample cannot be accurately quantified due to interference from coeluting organic compounds present.

Laboratory Reporting Conventions:

- DET - Analyte DETECTED at or above the Reporting Limit. Qualitative Analyses only.
- ND - Analyte NOT DETECTED at or above the reporting limit (MDL or MRL, as appropriate).
- NR/NA - Not Reported / Not Available
- dry - Sample results reported on a Dry Weight Basis. Results and Reporting Limits have been corrected for Percent Dry Weight.
- wet - Sample results and reporting limits reported on a Wet Weight Basis (as received). Results with neither 'wet' nor 'dry' are reported on a Wet Weight Basis.
- RPD - RELATIVE PERCENT DIFFERENCE (RPDs calculated using Results, not Percent Recoveries).
- MRL - METHOD REPORTING LIMIT. Reporting Level at, or above, the lowest level standard of the Calibration Table.
- MDL\* - METHOD DETECTION LIMIT. Reporting Level at, or above, the statistically derived limit based on 40CFR, Part 136, Appendix B. \*MDLs are listed on the report only if the data has been evaluated below the MRL. Results between the MDL and MRL are reported as Estimated Results.
- Dil - Dilutions are calculated based on deviations from the standard dilution performed for an analysis, and may not represent the dilution found on the analytical raw data.
- Reporting Limits - Reporting limits (MDLs and MRLs) are adjusted based on variations in sample preparation amounts, analytical dilutions and percent solids, where applicable.
- Electronic Signature - Electronic Signature added in accordance with TestAmerica's *Electronic Reporting and Electronic Signatures Policy*. Application of electronic signature indicates that the report has been reviewed and approved for release by the laboratory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

*Mary A. Fritzmann Smith*

Mary A. Fritzmann Smith, Project Manager

