



**Certified
Environmental
Services, Inc.**

1401 Erie Blvd. East
Syracuse, NY 13210
Phone 315-478-2374
Fax 315-478-2107

June 7, 1996

NYSDEC Region #7
ATTN: Mr. Richard Brazell
615 Erie Boulevard West
Syracuse, New York 13204

**Re: Alaskan Oil, Inc. Route 342 Street Bioremediation Project
Maintenance Record**

Dear Mr. Brazell:

During the week of June 3, 1996 Alaskan Oil stripped the bioremediation cell located on Route 342, Watertown, New York. Approximately one-thousand and two-hundred (1,200) cubic yards of clean soil was removed from the cell. The clean soil remains staged on polyethylene sheeting pending results from laboratory analyses which indicate compliance with NYSDEC STARS guidance values. Results from laboratory analyses will be forwarded to you when they become available.

A log which indicates the dates of the monthly inspections, inoculation and tilling events during the 1995 season is provided in the attached. Also provided are the results from laboratory analyses conducted following the sampling events indicated on the attached maintenance log. Do not hesitate to contact me at (315)478-2374 if I can be of assistance on this or any other matter.

Sincerely,
Certified Environmental Services

Eric E. Murdock
Project Manager

Attached

cc: R. Neugebauer, AOI
T. Voss, NYSDEC



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**ALASKAN OIL, INC.
BIOREMEDIATION CELL MAINTENANCE RECORD
1995**

23179 Route 342 & I81, Watertown

4/20/95	Nutrient Inoculation
7/12/95	Inspect and Sample (8021, 8270)
7/20/95	Inspect and Till
8/31/95	Inspect, Till and Sample (8021, 8270, pH, Ts, NH ³ , NO ² -NO ³ , TPH)
9/19/95	Inspect, Till and Sample (8021, 8270, pH, Ts, NH ³ , NO ² -NO ³ , TPH)
10/24/95	Inspect and Sample (8021, 8270)

NOTE: Inspection includes visual observation of moisture content of treatment soil



Route 342 Bioremediation Project

Results from Laboratory Analyses

Sampling Events:

July 12, 1995

August 31, 1995

September 19, 1995

October 24, 1995

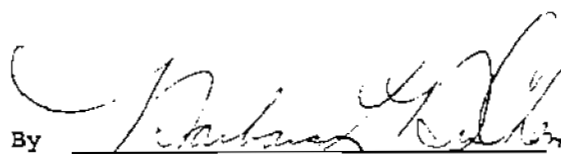
REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMANPROJECT NAME: Rt. 342 Bio-Cell
DATE: 08/16/95SAMPLE NUMBER- 88236 SAMPLE ID- Southeast (Sec. 1)
DATE SAMPLED- 07/12/95
DATE RECEIVED- 07/14/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1530 DELIVERED BY- Kevin R. RoweSAMPLE MATRIX- SO
TIME SAMPLED- 1230
RECEIVED BY- CAM
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
AMMONIA AS N	SM17 4500G		07/21/95		JDC	40.2 mg/Kg
NITRATE/NITRITE	EPA 353.3		07/25/95		JDC	12.7 mg/Kg
PH IN WATER	EPA 150.1		07/19/95		BJC	8.72 std units
TOTAL SOLIDS	EPA 160.3		07/19/95	1640	LAL	893000 mg/Kg
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	07/22/95	KSA 08/04/95		KSA	
GASOLINE	DOH 310-13	07/22/95	KSA 08/04/95		KSA	**85 mg/Kg
KEROSENE	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
FUEL OIL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
DIESEL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
MOTOR OIL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	**35 mg/Kg

Approved By



**TPH DOH 310-13 - Approximate Concentrations. Please be advised this method is specifically related to the subjective interpretation of the analyst.

NYSDOH ELAP #11246

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REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMANPROJECT NAME: Rt. 342 Bio-Cell
DATE: 08/16/95SAMPLE NUMBER- 88237 SAMPLE ID- Southwest (Sec. II)
DATE SAMPLED- 07/12/95
DATE RECEIVED- 07/14/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1530 DELIVERED BY- Kevin R. RoweSAMPLE MATRIX- SO
TIME SAMPLED- 1330
RECEIVED BY- CAM
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
AMMONIA AS N	SM17 4500G		07/21/95		JDC	40.0 mg/Kg
NITRATE/NITRITE	EPA 353.3		07/25/95		JDC	14.5 mg/Kg
PH IN WATER	EPA 150.1		07/19/95		BJC	8.81 std units
TOTAL SOLIDS	EPA 160.3		07/19/95	1640	LAL	883000 mg/Kg
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	07/22/95	KSA 08/04/95		KSA	
GASOLINE	DOH 310-13	07/22/95	KSA 08/04/95		KSA	**85 mg/Kg
KEROSENE	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
FUEL OIL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
DIESEL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
MOTOR OIL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	**35 mg/Kg

Approved By 

**TPH DOH 310-13 - Approximate Concentrations. Please be advised this method is specifically related to the subjective interpretation of the analyst.

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REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMANPROJECT NAME: Rt. 342 Bio-Cell
DATE: 08/16/95SAMPLE NUMBER- 88238 SAMPLE ID- Northwest (Sec. III)
DATE SAMPLED- 07/12/95
DATE RECEIVED- 07/14/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1530 DELIVERED BY- Kevin R. RoweSAMPLE MATRIX- SO
TIME SAMPLED- 1415
RECEIVED BY- CAM
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
AMMONIA AS N	SM17 4500G		07/21/95		JDC	34.5 mg/Kg
NITRATE/NITRITE	EPA 353.3		07/25/95		JDC	10.0 mg/Kg
PH IN WATER	EPA 150.1		07/19/95		BJC	8.76 std units
TOTAL SOLIDS	EPA 160.3		07/19/95	1640	LAL	901000 mg/Kg
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	07/22/95	KSA 08/04/95		KSA	
GASOLINE	DOH 310-13	07/22/95	KSA 08/04/95		KSA	**85 mg/Kg
KEROSENE	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
FUEL OIL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
DIESEL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
MOTOR OIL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	**35 mg/Kg

Approved By



**TPH DOH 310-13 - Approximate Concentrations. Please be advised this method is specifically related to the subjective interpretation of the analyst.

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REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMAN

PROJECT NAME: Rt. 342 Bio-Cell
DATE: 08/16/95

SAMPLE NUMBER- 88239 SAMPLE ID- Northeast (Sec. IV)
DATE SAMPLED- 07/12/95
DATE RECEIVED- 07/14/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1530 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1510
RECEIVED BY- CAM
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
AMMONIA AS N	SM17 4500G		07/21/95		JDC	30.5 mg/Kg
NITRATE/NITRITE	EPA 353.3		07/25/95		JDC	9.86 mg/Kg
PH IN WATER	EPA 150.1		07/19/95		BJC	8.81 std units
TOTAL SOLIDS	EPA 160.3		07/19/95	1640	LAL	899000 mg/Kg
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	07/22/95	KSA 08/04/95		KSA	
GASOLINE	DOH 310-13	07/22/95	KSA 08/04/95		KSA	**30 mg/Kg
KEROSENE	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
FUEL OIL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
DIESEL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	< 20 mg/Kg
MOTOR OIL	DOH 310-13	07/22/95	KSA 08/04/95		KSA	**50 mg/Kg

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**TPH DOH 310-13 - Approximate Concentrations. Please be advised this method is specifically related to the subjective interpretation of the analyst.

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CHAIN OF CUSTODY RECORD

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White - CES's Copy • Canary - Return to Client with Report • Pink - Client's Initial Copy

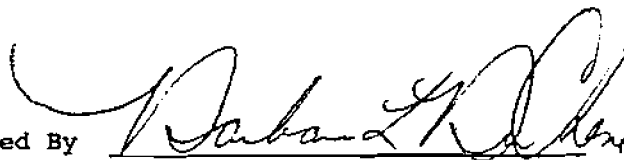
REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMANPROJECT NAME: Rt. 342 Bio-Cell
DATE: 09/19/95SAMPLE NUMBER- 91343 SAMPLE ID- Southeast (Sec. I)
DATE SAMPLED- 08/31/95
DATE RECEIVED- 09/01/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. RoweSAMPLE MATRIX- SO
TIME SAMPLED- 1130
RECEIVED BY- CAM
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP		ANALYSIS		TIME	BY	RESULT UNITS
		DATE	BY	DATE				
AMMONIA AS N	SM17 4500G			09/06/95	1420	JDC	31.8 mg/Kg	
NITRATE/NITRITE	EPA 353.3			09/07/95		JDC	31.3 mg/Kg	
PH IN WATER	EPA 150.1			09/05/95		BJC	8.89 std units	
TOTAL SOLIDS	EPA 160.3			09/06/95	1615	BJC	918000 mg/Kg	
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	09/06/95	KSA	09/16/95		KMS		
GASOLINE	DOH 310-13	09/06/95	KSA	09/16/95		KMS	< 10 mg/Kg	
KEROSENE	DOH 310-13	09/06/95	KSA	09/16/95		KMS	< 10 mg/Kg	
FUEL OIL	DOH 310-13	09/06/95	KSA	09/16/95		KMS	< 10 mg/Kg	
DIESEL	DOH 310-13	09/06/95	KSA	09/16/95		KMS	< 10 mg/Kg	
MOTOR OIL	DOH 310-13	09/06/95	KSA	09/16/95		KMS	< 50 mg/Kg	

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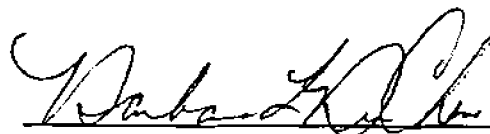
REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMANPROJECT NAME: Rt. 342 Bio-Cell
DATE: 09/19/95SAMPLE NUMBER- 91344 SAMPLE ID- Southwest (Sec. II)
DATE SAMPLED- 08/31/95
DATE RECEIVED- 09/01/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. RoweSAMPLE MATRIX- SO
TIME SAMPLED- 1200
RECEIVED BY- CAM
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
AMMONIA AS N	SM17 4500G		09/06/95	1420	JDC	36.8 mg/Kg
NITRATE/NITRITE	EPA 353.3		09/07/95		JDC	23.2 mg/Kg
PH IN WATER	EPA 150.1		09/05/95		BJC	8.87 std units
TOTAL SOLIDS	EPA 160.3		09/06/95	1615	BJC	901000 mg/Kg
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	09/06/95	KSA 09/16/95		KMS	
GASOLINE	DOH 310-13	09/06/95	KSA 09/16/95		KMS	24 mg/Kg
KEROSENE	DOH 310-13	09/06/95	KSA 09/16/95		KMS	< 10 mg/Kg
FUEL OIL	DOH 310-13	09/06/95	KSA 09/16/95		KMS	< 10 mg/Kg
DIESEL	DOH 310-13	09/06/95	KSA 09/16/95		KMS	< 10 mg/Kg
MOTOR OIL	DOH 310-13	09/06/95	KSA 09/16/95		KMS	< 50 mg/Kg

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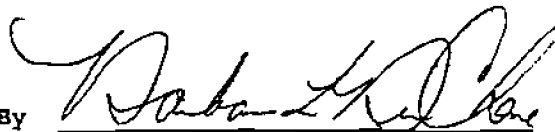
REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMANPROJECT NAME: Rt. 342 Bio-Cell
DATE: 09/19/95SAMPLE NUMBER- 91345 SAMPLE ID- Northwest (Sec. III)
DATE SAMPLED- 08/31/95
DATE RECEIVED- 09/01/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. RoweSAMPLE MATRIX- SO
TIME SAMPLED- 1230
RECEIVED BY- CAM
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP		ANALYSIS		TIME	BY	RESULT	UNITS
		DATE	BY	DATE	BY				
AMMONIA AS N	SM17 4500G			09/06/95	1420	JDC		42.0	mg/Kg
NITRATE/NITRITE	EPA 353.3			09/07/95		JDC		19.7	mg/Kg
PH IN WATER	EPA 150.1			09/05/95		BJC		8.79	std units
TOTAL SOLIDS	EPA 160.3			09/06/95	1615	BJC		900000	mg/Kg
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	09/07/95	KSA	09/16/95		KMS			
GASOLINE	DOH 310-13	09/07/95	KSA	09/16/95		KMS		30	mg/Kg
KEROSENE	DOH 310-13	09/07/95	KSA	09/16/95		KMS		< 10	mg/Kg
FUEL OIL	DOH 310-13	09/07/95	KSA	09/16/95		KMS		< 10	mg/Kg
DIESEL	DOH 310-13	09/07/95	KSA	09/16/95		KMS		< 10	mg/Kg
MOTOR OIL	DOH 310-13	09/07/95	KSA	09/16/95		KMS		< 50	mg/Kg

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REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMAN

PROJECT NAME: Rt. 342 Bio-Cell
DATE: 09/19/95

SAMPLE NUMBER- 91346 SAMPLE ID- Northeast (Sec. IV)
DATE SAMPLED- 08/31/95
DATE RECEIVED- 09/01/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1300
RECEIVED BY- CAM
TYPE SAMPLE- Composite

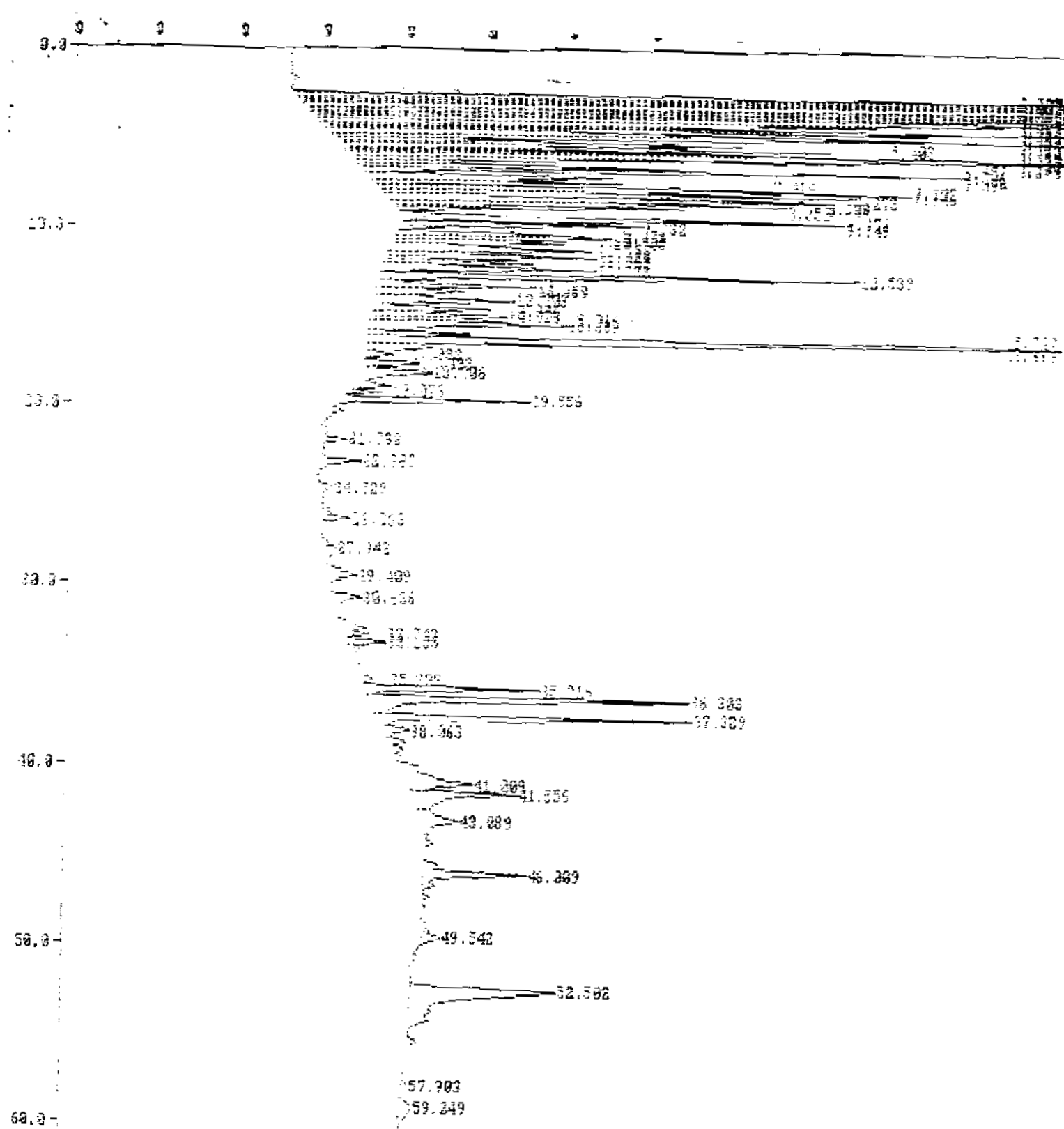
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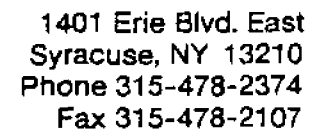
ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
AMMONIA AS N	SM17 4500G		09/06/95	1420	JDC	31.0 mg/Kg
NITRATE/NITRITE	EPA 353.3		09/07/95		JDC	16.6 mg/Kg
PH IN WATER	EPA 150.1		09/05/95		BJC	8.59 std units
TOTAL SOLIDS	EPA 160.3		09/06/95	1615	BJC	899000 mg/Kg
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	09/07/95	KSA 09/16/95		KMS	
GASOLINE	DOH 310-13	09/07/95	KSA 09/16/95		KMS	170 mg/Kg
KEROSENE	DOH 310-13	09/07/95	KSA 09/16/95		KMS	< 60 mg/Kg
FUEL OIL	DOH 310-13	09/07/95	KSA 09/16/95		KMS	< 30 mg/Kg
DIESEL	DOH 310-13	09/07/95	KSA 09/16/95		KMS	< 30 mg/Kg
MOTOR OIL	DOH 310-13	09/07/95	KSA 09/16/95		KMS	< 60 mg/Kg

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REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMAN

PROJECT NAME: Rt. 342 Bio-Cell
DATE: 10/16/95

SAMPLE NUMBER- 92702 SAMPLE ID- Southeast (Sec. I)
DATE SAMPLED- 09/19/95
DATE RECEIVED- 09/20/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1230
RECEIVED BY- CAM
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
AMMONIA AS N	SM17 4500G		09/22/95	1150	JDC	42.8 mg/Kg
NITRATE/NITRITE	EPA 353.3		09/25/95		JDC	10.8 mg/Kg
PH IN WATER	EPA 150.1		09/25/95		BJC	8.73 std units
TOTAL SOLIDS	EPA 160.3		09/26/95		BJC	886000 mg/Kg
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	09/26/95	BJC 10/09/95		KMS	
GASOLINE	DOH 310-13	09/26/95	BJC 10/09/95		KMS	< 20 mg/Kg
KEROSENE	DOH 310-13	09/26/95	BJC 10/09/95		KMS	< 20 mg/Kg
FUEL OIL	DOH 310-13	09/26/95	BJC 10/09/95		KMS	< 20 mg/Kg
DIESEL	DOH 310-13	09/26/95	BJC 10/09/95		KMS	< 20 mg/Kg
MOTOR OIL	DOH 310-13	09/26/95	BJC 10/09/95		KMS	< 50 mg/Kg

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PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMAN

PROJECT NAME: Rt. 342 Bio-Cell
DATE: 10/16/95

SAMPLE NUMBER- 92703 SAMPLE ID- Southwest (Sec. II)
DATE SAMPLED- 09/19/95
DATE RECEIVED- 09/20/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1300
RECEIVED BY- CAM
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP		ANALYSIS		TIME	BY	RESULT	UNITS
		DATE	BY	DATE					
AMMONIA AS N	SM17 4500G			09/22/95	1150	JDC	43.0	mg/Kg	
NITRATE/NITRITE	EPA 353.3			09/25/95		JDC	11.8	mg/Kg	
PH IN WATER	EPA 150.1			09/25/95		BJC	8.62	std units	
TOTAL SOLIDS	EPA 160.3			09/26/95		BJC	888000	mg/Kg	
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	09/26/95	BJC	10/09/95		KMS			
GASOLINE	DOH 310-13	09/26/95	BJC	10/09/95		KMS	60	mg/Kg	
KEROSENE	DOH 310-13	09/26/95	BJC	10/09/95		KMS	< 20	mg/Kg	
FUEL OIL	DOH 310-13	09/26/95	BJC	10/09/95		KMS	< 20	mg/Kg	
DIESEL	DOH 310-13	09/26/95	BJC	10/09/95		KMS	< 20	mg/Kg	
MOTOR OIL	DOH 310-13	09/26/95	BJC	10/09/95		KMS	< 60	mg/Kg	

Approved By

NYSDOH ELAP #11246

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Fax 315-478-2107

REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMAN

PROJECT NAME: Rt. 342 Bio-Cell
DATE: 10/16/95

SAMPLE NUMBER- 92704 SAMPLE ID- Northwest (Sec. III)
DATE SAMPLED- 09/19/95
DATE RECEIVED- 09/20/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1330
RECEIVED BY- CAM
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP		ANALYSIS		TIME	BY	RESULT	UNITS
		DATE	BY	DATE					
AMMONIA AS N	SM17 4500G			09/22/95	1150	JDC		31.8	mg/Kg
NITRATE/NITRITE	EPA 353.3			09/25/95		JDC		10.1	mg/Kg
PH IN WATER	EPA 150.1			09/25/95		BJC		8.44	std units
TOTAL SOLIDS	EPA 160.3			09/26/95		BJC		891000	mg/Kg
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	09/26/95	BJC	10/09/95		KMS			
GASOLINE	DOH 310-13	09/26/95	BJC	10/09/95		KMS		< 20	mg/Kg
KEROSENE	DOH 310-13	09/26/95	BJC	10/09/95		KMS		< 20	mg/Kg
FUEL OIL	DOH 310-13	09/26/95	BJC	10/09/95		KMS		< 20	mg/Kg
DIESEL	DOH 310-13	09/26/95	BJC	10/09/95		KMS		< 20	mg/Kg
MOTOR OIL	DOH 310-13	09/26/95	BJC	10/09/95		KMS		< 50	mg/Kg

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REPORT OF ANALYSES

PARISH ENERGY
4254 N. RAILROAD ST.
PARISH, NY 13131-
Attn: MR. DAVID CHAPMAN

PROJECT NAME: Rt. 342 Bio-Cell
DATE: 10/16/95

SAMPLE NUMBER- 92705 SAMPLE ID- Northeast (Sec. IV)
DATE SAMPLED- 09/19/95
DATE RECEIVED- 09/20/95 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1400
RECEIVED BY- CAM
TYPE SAMPLE- Composite

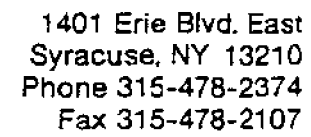
Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
AMMONIA AS N	SM17 4500G		09/22/95	1150	JDC	33.0	mg/Kg
NITRATE/NITRITE	EPA 353.3		09/25/95		JDC	10.9	mg/Kg
PH IN WATER	EPA 150.1		09/25/95		BJC	8.59	std units
TOTAL SOLIDS	EPA 160.3		09/26/95		BJC	890000	mg/Kg
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	09/26/95	BJC 10/09/95		KMS		
GASOLINE	DOH 310-13	09/26/95	BJC 10/09/95		KMS	< 20	mg/Kg
KEROSENE	DOH 310-13	09/26/95	BJC 10/09/95		KMS	< 20	mg/Kg
FUEL OIL	DOH 310-13	09/26/95	BJC 10/09/95		KMS	< 20	mg/Kg
DIESEL	DOH 310-13	09/26/95	BJC 10/09/95		KMS	< 20	mg/Kg
MOTOR OIL	DOH 310-13	09/26/95	BJC 10/09/95		KMS	< 50	mg/Kg

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REPORT OF ANALYSES

ALASKAN OIL
500 SOLAR STREET
SYRACUSE, NY 13204-
Attn: MR. RICH NEUGEBAUER

PROJECT NAME: AOI/PEF, #344-Watertown-Rt 342
DATE: 11/06/95

SAMPLE NUMBER- 95843 SAMPLE ID- Section I-Southeast Quadrant SAMPLE MATRIX- SO
DATE SAMPLED- 10/24/95 TIME SAMPLED- 1400
DATE RECEIVED- 10/25/95 SAMPLER- Kevin R. Rowe RECEIVED BY- CAM
TIME RECEIVED- 1605 DELIVERED BY- Eric Murdock TYPE SAMPLE- Composite

Page 1 of 2

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
TCLP EXTRACTION	40CFR 1311		10/26/95	1655	BJC	Complete	
ZERO HEADSPACE EXTRACTION	40CFR 1311		10/31/95		ELS	Complete	
EPA 8021 SCAN, TCLP	EPA 8021		11/02/95		BLD		
BENZENE	EPA 8021		11/02/95		BLD	< 0.7 ug/L	
ETHYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
TOLUENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
O-XYLENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
M-XYLENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
P-XYLENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
ISOPROPYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
N-PROPYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
P-ISOPROPYLTOLUENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
1,2,4-TRIMETHYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
1,3,5-TRIMETHYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
N-BUTYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
SEC-BUTYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L	
NAPHTHALENE	EPA 8021		11/02/95		BLD	< 5.0 ug/L	
METHYL-T-BUTYL ETHER	EPA 8021		11/02/95		BLD	< 5.0 ug/L	
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	10/26/95	KSA 11/02/95		KSA		
GASOLINE	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20 mg/Kg	
KEROSENE	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20 mg/Kg	



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Page 2 of 2

CONTINUATION OF DATA FOR SAMPLE NUMBER 95843

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
FUEL OIL	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20 mg/Kg
DIESEL	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20 mg/Kg
MOTOR OIL	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 70 mg/Kg
EPA 8270 PAH'S, TCLP	EPA 8270		10/31/95		KMS	
ANTHRACENE	EPA 8270		10/31/95		KMS	< 5 ug/L
FLUORENE	EPA 8270		10/31/95		KMS	< 5 ug/L
PHENANTHRENE	EPA 8270		10/31/95		KMS	< 5 ug/L
PYRENE	EPA 8270		10/31/95		KMS	< 5 ug/L
ACENAPHTHENE	EPA 8270		10/31/95		KMS	< 5 ug/L
BENZO(A)ANTHRACENE	EPA 8270		10/31/95		KMS	< 5 ug/L
FLUORANTHENE	EPA 8270		10/31/95		KMS	< 5 ug/L
BENZO(B)FLUORANTHENE	EPA 8270		10/31/95		KMS	< 5 ug/L
BENZO(K)FLUORANTHENE	EPA 8270		10/31/95		KMS	< 5 ug/L
CHRYSENE	EPA 8270		10/31/95		KMS	< 5 ug/L
BENZO(A)PYRENE	EPA 8270		10/31/95		KMS	< 5 ug/L
BENZO(G,H,I)PERYLENE	EPA 8270		10/31/95		KMS	< 5 ug/L
INDENO(1,2,3-CD)PYRENE	EPA 8270		10/31/95		KMS	< 5 ug/L
DIBENZ(A,H)ANTHRACENE	EPA 8270		10/31/95		KMS	< 5 ug/L
NAPHTHALENE	EPA 8270		10/31/95		KMS	< 5 ug/L
ACENAPHTHYLENE	EPA 8270		10/31/95		KMS	< 5 ug/L

NYSDOH ELAP #11246

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REPORT OF ANALYSES

ALASKAN OIL
500 SOLAR STREET
SYRACUSE, NY 13204-
Attn: MR. RICH NEUGEBAUER

PROJECT NAME: AOI/PEF, #344-Watertown-Rt 342
DATE: 11/06/95

SAMPLE NUMBER- 95844 SAMPLE ID- Section II-Southwest Quadrant SAMPLE MATRIX- SO
DATE SAMPLED- 10/24/95 TIME SAMPLED- 1430
DATE RECEIVED- 10/25/95 SAMPLER- Kevin R. Rowe RECEIVED BY- CAM
TIME RECEIVED- 1605 DELIVERED BY- Eric Murdock TYPE SAMPLE- Composite

Page 1 of 2

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
TCLP EXTRACTION	40CFR 1311			10/26/95 1655	BJC	Complete
ZERO HEADSPACE EXTRACTION	40CFR 1311			10/31/95	ELS	Complete
EPA 8021 SCAN, TCLP	EPA 8021			11/02/95	BLD	
BENZENE	EPA 8021			11/02/95	BLD	< 0.7 ug/L
ETHYLBENZENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
TOLUENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
O-XYLENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
M-XYLENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
P-XYLENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
ISOPROPYLBENZENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
N-PROPYLBENZENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
P-ISOPROPYLTOLUENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
1,2,4-TRIMETHYLBENZENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
1,3,5-TRIMETHYLBENZENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
N-BUTYLBENZENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
SEC-BUTYLBENZENE	EPA 8021			11/02/95	BLD	< 1.0 ug/L
NAPHTHALENE	EPA 8021			11/02/95	BLD	< 5.0 ug/L
METHYL-T-BUTYL ETHER	EPA 8021			11/02/95	BLD	< 5.0 ug/L
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	10/26/95 KSA	11/02/95		KSA	
GASOLINE	DOH 310-13	10/26/95 KSA	11/02/95		KSA	< 20 mg/Kg
KEROSENE	DOH 310-13	10/26/95 KSA	11/02/95		KSA	< 20 mg/Kg

Page 2 of 2

CONTINUATION OF DATA FOR SAMPLE NUMBER 95844

ANALYSIS	METHOD	SAMPLE PREP		ANALYSIS		TIME	BY	RESULT	UNITS
		DATE	BY	DATE					
FUEL OIL	DOH 310-13	10/26/95	KSA	11/02/95		KSA	< 20	mg/Kg	
DIESEL	DOH 310-13	10/26/95	KSA	11/02/95		KSA	< 20	mg/Kg	
MOTOR OIL	DOH 310-13	10/26/95	KSA	11/02/95		KSA	< 70	mg/Kg	
EPA 8270 PAH'S , TCLP	EPA 8270			10/31/95		KMS			
ANTHRACENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
FLUORENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
PHENANTHRENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
PYRENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
ACENAPHTHENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
BENZO(A)ANTHRACENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
FLUORANTHENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
BENZO(B)FLUORANTHENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
BENZO(K)FLUORANTHENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
CHRYSENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
BENZO(A)PYRENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
BENZO(G,H,I)PERYLENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
INDENO(1,2,3-CD)PYRENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
DIBENZ(A,H)ANTHRACENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
NAPHTHALENE	EPA 8270			10/31/95		KMS	< 5	ug/L	
ACENAPHTHYLENE	EPA 8270			10/31/95		KMS	< 5	ug/L	

NYSDOH ELAP #11246

Approved By

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REPORT OF ANALYSES

ALASKAN OIL
500 SOLAR STREET
SYRACUSE, NY 13204-
Attn: MR. RICH NEUGEBAUER

PROJECT NAME: AOI/PEF, #344-Watertown-Rt 342
DATE: 11/06/95

SAMPLE NUMBER- 95845 SAMPLE ID- Section III-Northwest Quadrant SAMPLE MATRIX- SO
DATE SAMPLED- 10/24/95 TIME SAMPLED- 1500
DATE RECEIVED- 10/25/95 SAMPLER- Kevin R. Rowe RECEIVED BY- CAM
TIME RECEIVED- 1605 DELIVERED BY- Eric Murdock TYPE SAMPLE- Composite

Page 1 of 2

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
TCLP EXTRACTION	40CFR 1311		10/26/95	1655	BJC	Complete
ZERO HEADSPACE EXTRACTION	40CFR 1311		10/31/95		ELS	Complete
EPA 8021 SCAN, TCLP	EPA 8021		11/02/95		BLD	
BENZENE	EPA 8021		11/02/95		BLD	< 0.7 ug/L
ETHYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
TOLUENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
O-XYLENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
M-XYLENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
P-XYLENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
ISOPROPYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
N-PROPYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
P-ISOPROPYLTOLUENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
1,2,4-TRIMETHYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
1,3,5-TRIMETHYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
N-BUTYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
SEC-BUTYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
NAPHTHALENE	EPA 8021		11/02/95		BLD	< 5.0 ug/L
METHYL-T-BUTYL ETHER	EPA 8021		11/02/95		BLD	< 5.0 ug/L
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	10/26/95	KSA 11/02/95		KSA	
GASOLINE	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20 mg/Kg
KEROSENE	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20 mg/Kg



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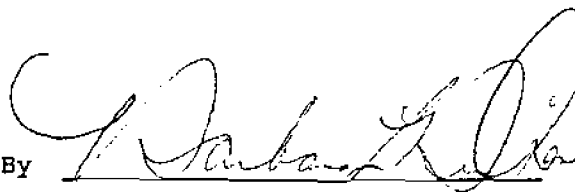
Page 2 of 2

CONTINUATION OF DATA FOR SAMPLE NUMBER 95845

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
FUEL OIL	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20	mg/Kg
DIESEL	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20	mg/Kg
MOTOR OIL	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 70	mg/Kg
EPA 8270 PAH'S, TCLP	EPA 8270		10/31/95		KMS		
ANTHRACENE	EPA 8270		10/31/95		KMS	< 5	ug/L
FLUORENE	EPA 8270		10/31/95		KMS	< 5	ug/L
PHENANTHRENE	EPA 8270		10/31/95		KMS	< 5	ug/L
PYRENE	EPA 8270		10/31/95		KMS	< 5	ug/L
ACENAPHTHENE	EPA 8270		10/31/95		KMS	< 5	ug/L
BENZO(A)ANTHRACENE	EPA 8270		10/31/95		KMS	< 5	ug/L
FLUORANTHENE	EPA 8270		10/31/95		KMS	< 5	ug/L
BENZO(B)FLUORANTHENE	EPA 8270		10/31/95		KMS	< 5	ug/L
BENZO(K)FLUORANTHENE	EPA 8270		10/31/95		KMS	< 5	ug/L
CHRYSENE	EPA 8270		10/31/95		KMS	< 5	ug/L
BENZO(A)PYRENE	EPA 8270		10/31/95		KMS	< 5	ug/L
BENZO(G,H,I)PERYLENE	EPA 8270		10/31/95		KMS	< 5	ug/L
INDENO(1,2,3-CD)PYRENE	EPA 8270		10/31/95		KMS	< 5	ug/L
DIBENZ(A,H)ANTHRACENE	EPA 8270		10/31/95		KMS	< 5	ug/L
NAPHTHALENE	EPA 8270		10/31/95		KMS	< 5	ug/L
ACENAPHTHYLENE	EPA 8270		10/31/95		KMS	< 5	ug/L

NYSDOH ELAP #11246

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REPORT OF ANALYSES

ALASKAN OIL
500 SOLAR STREET
SYRACUSE, NY 13204-
Attn: MR. RICH NEUGEBAUER

PROJECT NAME: AOI/PEF, #344-Watertown-Rt 342
DATE: 11/06/95

SAMPLE NUMBER- 95846 SAMPLE ID- Section IV-Northeast Quadrant SAMPLE MATRIX- SO
DATE SAMPLED- 10/24/95 TIME SAMPLED- 1530
DATE RECEIVED- 10/25/95 SAMPLER- Kevin R. Rowe RECEIVED BY- CAM
TIME RECEIVED- 1605 DELIVERED BY- Eric Murdock TYPE SAMPLE- Composite

Page 1 of 2

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
TCLP EXTRACTION	40CFR 1311		10/26/95	1655	BJC	Complete
ZERO HEADSPACE EXTRACTION	40CFR 1311		10/31/95		ELS	Complete
EPA 8021 SCAN, TCLP	EPA 8021		11/02/95		BLD	
BENZENE	EPA 8021		11/02/95		BLD	< 0.7 ug/L
ETHYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
TOLUENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
O-XYLENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
M-XYLENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
P-XYLENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
ISOPROPYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
N-PROPYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
P-ISOPROPYLTOLUENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
1,2,4-TRIMETHYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
1,3,5-TRIMETHYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
N-BUTYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
SEC-BUTYLBENZENE	EPA 8021		11/02/95		BLD	< 1.0 ug/L
NAPHTHALENE	EPA 8021		11/02/95		BLD	< 5.0 ug/L
METHYL-T-BUTYL ETHER	EPA 8021		11/02/95		BLD	< 5.0 ug/L
TOTAL PETROLEUM HYDROCARBONS	DOH 310-13	10/26/95	KSA 11/02/95		KSA	
GASOLINE	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20 mg/Kg
KEROSENE	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20 mg/Kg



Certified
Environmental
Services, Inc.

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Syracuse, NY 13210
Phone 315-478-2374
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Page 2 of 2

CONTINUATION OF DATA FOR SAMPLE NUMBER 95846

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
FUEL OIL	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20 mg/Kg
DIESEL	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 20 mg/Kg
MOTOR OIL	DOH 310-13	10/26/95	KSA 11/02/95		KSA	< 70 mg/Kg
EPA 8270 PAH'S , TCLP	EPA 8270		10/31/95		KMS	
ANTHRACENE	EPA 8270		10/31/95		KMS	< 5 ug/L
FLUORENE	EPA 8270		10/31/95		KMS	< 5 ug/L
PHENANTHRENE	EPA 8270		10/31/95		KMS	< 5 ug/L
PYRENE	EPA 8270		10/31/95		KMS	< 5 ug/L
ACENAPHTHENE	EPA 8270		10/31/95		KMS	< 5 ug/L
BENZO(A)ANTHRACENE	EPA 8270		10/31/95		KMS	< 5 ug/L
FLUORANTHENE	EPA 8270		10/31/95		KMS	< 5 ug/L
BENZO(B)FLUORANTHENE	EPA 8270		10/31/95		KMS	< 5 ug/L
BENZO(K)FLUORANTHENE	EPA 8270		10/31/95		KMS	< 5 ug/L
CHRYSENE	EPA 8270		10/31/95		KMS	< 5 ug/L
BENZO(A)PYRENE	EPA 8270		10/31/95		KMS	< 5 ug/L
BENZO(G,H,I)PERYLENE	EPA 8270		10/31/95		KMS	< 5 ug/L
INDENO(1,2,3-CD)PYRENE	EPA 8270		10/31/95		KMS	< 5 ug/L
DIBENZ(A,H)ANTHRACENE	EPA 8270		10/31/95		KMS	< 5 ug/L
NAPHTHALENE	EPA 8270		10/31/95		KMS	< 5 ug/L
ACENAPHTHYLENE	EPA 8270		10/31/95		KMS	< 5 ug/L

NYSDOH ELAP #11246

Approved By

CES does warrant that laboratory or field services completed by its employees were conducted in accordance with the environmental services and analytical industries recognized methods or standards. CES does not assume any other liabilities other than re-performance of the work if the completed services were determined to be deficient due to the negligence of CES. CES will not accept any liability in whole or in part as a result of data interpretation by the client.

CHAIN OF CUSTODY RECORD

Company: <u>Alaskan Oil</u>		Phone: <u>(315) 421-6496</u>		Analysis	
Address: <u>500 Solar Street</u>		Fax: _____		<div style="transform: rotate(-45deg); border: 1px solid black; padding: 5px; display: inline-block;"> TCEP 200' x 400' 300' 500' 600' 700' 800' 900' 1000' 1100' 1200' 1300' 1400' 1500' 1600' 1700' 1800' 1900' 2000' 2100' 2200' 2300' 2400' 2500' 2600' 2700' 2800' 2900' 3000' 3100' 3200' 3300' 3400' 3500' 3600' 3700' 3800' 3900' 4000' 4100' 4200' 4300' 4400' 4500' 4600' 4700' 4800' 4900' 5000' 5100' 5200' 5300' 5400' 5500' 5600' 5700' 5800' 5900' 6000' 6100' 6200' 6300' 6400' 6500' 6600' 6700' 6800' 6900' 7000' 7100' 7200' 7300' 7400' 7500' 7600' 7700' 7800' 7900' 8000' 8100' 8200' 8300' 8400' 8500' 8600' 8700' 8800' 8900' 9000' 9100' 9200' 9300' 9400' 9500' 9600' 9700' 9800' 9900' 10000' 10100' 10200' 10300' 10400' 10500' 10600' 10700' 10800' 10900' 11000' 11100' 11200' 11300' 11400' 11500' 11600' 11700' 11800' 11900' 12000' 12100' 12200' 12300' 12400' 12500' 12600' 12700' 12800' 12900' 13000' 13100' 13200' 13300' 13400' 13500' 13600' 13700' 13800' 13900' 14000' 14100' 14200' 14300' 14400' 14500' 14600' 14700' 14800' 14900' 15000' 15100' 15200' 15300' 15400' 15500' 15600' 15700' 15800' 15900' 16000' 16100' 16200' 16300' 16400' 16500' 16600' 16700' 16800' 16900' 17000' 17100' 17200' 17300' 17400' 17500' 17600' 17700' 17800' 17900' 18000' 18100' 18200' 18300' 18400' 18500' 18600' 18700' 18800' 18900' 19000' 19100' 19200' 19300' 19400' 19500' 19600' 19700' 19800' 19900' 20000' 20100' 20200' 20300' 20400' 20500' 20600' 20700' 20800' 20900' 21000' 21100' 21200' 21300' 21400' 21500' 21600' 21700' 21800' 21900' 22000' 22100' 22200' 22300' 22400' 22500' 22600' 22700' 22800' 22900' 23000' 23100' 23200' 23300' 23400' 23500' 23600' 23700' 23800' 23900' 24000' 24100' 24200' 24300' 24400' 24500' 24600' 24700' 24800' 24900' 25000' 25100' 25200' 25300' 25400' 25500' 25600' 25700' 25800' 25900' 26000' 26100' 26200' 26300' 26400' 26500' 26600' 26700' 26800' 26900' 27000' 27100' 27200' 27300' 27400' 27500' 27600' 27700' 27800' 27900' 28000' 28100' 28200' 28300' 28400' 28500' 28600' 28700' 28800' 28900' 29000' 29100' 29200' 29300' 29400' 29500' 29600' 29700' 29800' 29900' 30000' 30100' 30200' 30300' 30400' 30500' 30600' 30700' 30800' 30900' 31000' 31100' 31200' 31300' 31400' 31500' 31600' 31700' 31800' 31900' 32000' 32100' 32200' 32300' 32400' 32500' 32600' 32700' 32800' 32900' 33000' 33100' 33200' 33300' 33400' 33500' 33600' 33700' 33800' 33900' 34000' 34100' 34200' 34300' 34400' 34500' 34600' 34700' 34800' 34900' 35000' 35100' 35200' 35300' 35400' 35500' 35600' 35700' 35800' 35900' 36000' 36100' 36200' 36300' 36400' 36500' 36600' 36700' 36800' 36900' 37000' 37100' 37200' 37300' 37400' 37500' 37600' 37700' 37800' 37900' 38000' 38100' 38200' 38300' 38400' 38500' 38600' 38700' 38800' 38900' 39000' 39100' 39200' 39300' 39400' 39500' 39600' 39700' 39800' 39900' 40000' 40100' 40200' 40300' 40400' 40500' 40600' 40700' 40800' 40900' 41000' 41100' 41200' 41300' 41400' 41500' 41600' 41700' 41800' 41900' 42000' 42100' 42200' 42300' 42400' 42500' 42600' 42700' 42800' 42900' 43000' 43100' 43200' 43300' 43400' 43500' 43600' 43700' 43800' 43900' 44000' 44100' 44200' 44300' 44400' 44500' 44600' 44700' 44800' 44900' 45000' 45100' 45200' 45300' 45400' 45500' 45600' 45700' 45800' 45900' 46000' 46100' 46200' 46300' 46400' 46500' 46600' 46700' 46800' 46900' 47000' 47100' 47200' 47300' 47400' 47500' 47600' 47700' 47800' 47900' 48000' 48100' 48200' 48300' 48400' 48500' 48600' 48700' 48800' 48900' 49000' 49100' 49200' 49300' 49400' 49500' 49600' 49700' 49800' 49900' 50000' 50100' 50200' 50300' 50400' 50500' 50600' 50700' 50800' 50900' 51000' 51100' 51200' 51300' 51400' 51500' 51600' 51700' 51800' 51900' 52000' 52100' 52200' 52300' 52400' 52500' 52600' 52700' 52800' 52900' 53000' 53100' 53200' 53300' 53400' 53500' 53600' 53700' 53800' 53900' 54000' 54100' 54200' 54300' 54400' 54500' 54600' 54700' 54800' 54900' 55000' 55100' 55200' 55300' 55400' 55500' 55600' 55700' 55800' 55900' 56000' 56100' 56200' 56300' 56400' 56500' 56600' 56700' 56800' 56900' 57000' 57100' 57200' </div>	

White - CES's Copy • Canary - Return to Client with Report • Pink - Client's Initial Copy