

Lynn Peterson Secretary of Transportation

March 26, 2013

Transportation Building 310 Maple Park Avenue S.E. P.O. Box 47300 Olympia, WA 98504-7300 360-705-7000 TTY: 1-800-833-6388 www.wsdot.wa.gov



DEPARTMENT OF ECOLOGY EASTERN REGIONAL OFFICE

Michael Boatsman Washington State Department of Ecology Toxics Cleanup Program 4601 N Monroe Street Spokane, WA 99205-1295

Re: WSDOT Anatone Maintenance Site, Ecology Facility Site ID 53852761

Dear Mr. Boatsman:

The purpose of this letter is to provide you with information regarding remediation activities at the site that may not have been submitted to Ecology.

The petroleum contaminated soil, which was excavated following removal of the former USTs, underwent bioremediation on site and was sampled two times. The results indicate that contamination was decreased to levels below the Model Toxics Control Act Method A Soil Cleanup Levels. The laboratory reports are attached.

If you have questions you may contact me by phone at (360) 705-7861 or email at volkc@wsdot.wa.gov.

Sincerely,

Carlen Volk

Hazardous Materials Specialist

Carlo Valh

WSDOT Maintenance and Operations

SPECIALIZING IN INDUSTRIAL & TOXIC WASTE ANALYSIS

4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206)922-2310 - FAX (206)922-5047

TRANSMITTAL MEMORANDUM

July 25, 1994 DATE:

TO:

Harry Horn

WSDOT - Vancouver

PROJECT:

Anatone

LABORATORY NUMBER:

41777

Enclosed are the original and one copy of the Tier II data deliverables package for Laboratory Work Order Number 41777. Three samples were received for analysis at Sound Analytical Services, Inc., on July 15, 1994.

Should there be any questions regarding this data package, please do not hesitate to call me at (206) 922-2310.

Sincerely,

Mulium & Poldell Andrew J. Riddell

Project Manager

SPECIALIZING IN INDUSTRIAL & TOXIC WASTE ANALYSIS

4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206)922-2310 - FAX (206)922-5047

Report To: WSDOT - Vancouver

Date: July 25, 1994

Report On: Analysis of Soil

Lab No.: 41777

IDENTIFICATION:

Samples received on 07-15-94

Project: Anatone

ANALYSIS:

Lab Sample No. 41777-1

o-terphenyl

Client ID:

WTPH-HCID

Date Extracted: 7-18-94

Date Analyzed: 7-18-94

Units: mg/kg

nators	<u>Result</u>	Flag
<u>Parameters</u>	< 20	
Gasoline (C7-C12)	> 50	
Diesel (> C12 - C24)	> 30	
Heavy Oil	> 100	
(C24+)		
SURROGATE RECOVERY, %		
1-chlorooctane	93 101	

WSDOT - Vancouver Project: Anatone Lab No. 41777 July 25, 1994

Lab Sample No. 41777-1

Client ID: 21

WTPH-D

Date Extracted: 7-21-94
Date Analyzed: 7-22-94

Units: mg/kg

Parameter

Diesel
(> C12-C24)

SURROGATE RECOVERY, %
o-terphenyl

Result

440
28
X2

WTPH-418.1 Modified
Date Extracted: 7-20-94
Date Analyzed: 7-20-94

Units: mg/kg

<u>Parameter</u>

Result

Heavy petroleum oils

380

PQL - Practical Quantitation Limit

WSDOT - Vancouver Project: Anatone Lab No. 41777 July 25, 1994

Lab Sample No. 41777-2

Client ID: 22

WTPH-HCID

Date Extracted: 7-18-94

Date Analyzed: 7-18-94

Units: mg/kg

<u>Parameters</u> Result Flag Gasoline < 20 (C7 - C12) Diesel > 50 (> C12 - C24) Heavy Oil > 100 (C24+) SURROGATE RECOVERY, % 1-chlorooctane 85 o-terphenyl 96

WSDOT - Vancouver Project: Anatone Lab No. 41777 July 25, 1994

Lab Sample No. 41777-2

Client ID: 22

WTPH-D

Date Extracted: 7-21-94
Date Analyzed: 7-22-94

Units: mg/kg

<u>Parameter</u>	Result	POL	Flag
Diesel (> C12 - C24)	230	28	
<pre>SURROGATE RECOVERY, % o-terphenyl</pre>	121		

WTPH-418.1 Modified Date Extracted: 7-20-94 Date Analyzed: 7-20-94

Units: mg/kg

<u>Parameter</u> Result

Heavy petroleum oils 290

ND - Not Detected PQL - Practical Quantitation Limit

WSDOT - Vancouver Project: Anatone Lab No. 41777 July 25, 1994

Lab Sample No. 41777-3

Client ID: 23

WTPH-HCID
Date Extracted: 7-18-94
Date Analyzed: 7-18-94
Units: mg/kg

<u>Parameters</u>	Result	<u>Flaq</u>
Gasoline (C7-C12)	< 20	
Diesel (> C12 - C24)	> 50	
Heavy Oil (C24+)	< 100	
SURROGATE RECOVERY, %		
1-chlorooctane o-terphenyl	90 95	

WSDOT - Vancouver Project: Anatone Lab No. 41777 July 25, 1994

Lab Sample No. 41777-3

Client ID: 23

WTPH-D

Date Extracted: 7-21-94
Date Analyzed: 7-22-94

Units: mg/kg

<u>Parameter</u>	Result	\underline{PQL}	<u>Flag</u>
Diesel (> C12 - C24)	290	28	
SURROGATE RECOVERY, % o-terphenyl	122		

PQL - Practical Quantitation Limit

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QUALITY CONTROL REPORT

WTPH-HCID

Client:

WSDOT - Vancouver

Lab No:

41777qc1

Units:

mg/kg

Date Extracted: 7-18-94 Date Analyzed: 7-18-94

METHOD BLANK

Blank No. 006F0301.D

4	
Result	Flags
< 20	
< 50	!
< 100	
80 85	
	< 20 < 50 < 100

QUALITY CONTROL REPORT

WTPH-HCID

Client:

WSDOT - Vancouver

Lab No:

41777qc1

Matrix:

Soil

Units:

mg/kg

Date Extracted: 7-18-94

Date Analyzed: 7-18-94

DUPLICATES

Dup No. 41777-1

Dup No. 41//-1				
Parameter	Sample (S)	Duplicate (D)	RPD	Flags
Gasoline	< 20	< 20	NC	
Diesel (>C ₁₂ -C ₂₄)	> 50	> 50	NC	
Heavy Petroleum Oil	> 100	> 100	NC	
SURROGATE RECOVERY, % 1-chlorooctane o-terphenyl	93 101	92 98		

NC = Not Calculated

RPD = Relative Percent Difference

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QUALITY CONTROL REPORT

WTPH-D (Diesel Range Organics)

Client:

WSDOT - Vancouver

Lab No:

41777qc2

Units:

mg/kg

Date Extracted: 7-21-94 Date Analyzed: 7-21-94

METHOD BLANK

Blank No. 021R0201.D

BIAIR NO. UZIRUZUI.D		
Parameter	Result	PQL
Diesel	ND	25
SURROGATE RECOVERY% o-terphenyl	142	
ND = Not D-t1	· · · · · · · · · · · · · · · · · · ·	

ND = Not Detected

PQL = Practical Quantitation Limit

DUPLICATE

Dup No. 41825-4 Batch OC

TEP NOT TIOES 4 DALC	II UC			
Parameter	Sample Result	Duplicate Result	RPD	Flag
Diesel	ND	ND	NC	
RPD = Relative Percent	t Difference			

NC = Not Calculated

MATRIX SPIKE / MATRIX SPIKE DUPLICATE

MS/MSD No. 41825-4 Batch OC

MO/MOD	NO. 418	<u> 25-4 Bat</u>	ch oc	.	_				
Parameter	Sample Result	MS Amount	MS Result	MS %R	MSD Amount	MSD Result	MSD %R	RPD	Flag
Diograf							·		
Diesel	ND	290	263	91	296	298	101	11	
%R = Perce	nt Recov								

= Percent Recovery

= Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference

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QUALITY CONTROL REPORT

WTPH-418.1 Modified

Client:

WSDOT - Vancouver

Lab No:

41777qc3

Units:

mg/kg

Date Extracted: 7-20-94

Date Analyzed: 7-20-94

METHOD BLANK

Parameter	Result
Heavy Petroleum Oils	< 100

DUPLICATE

Dup No. 41862-6 Batch QC

Dup No. 41002-6 Batch	Sample	Duplicate	
Parameter	Result	Result	RPD
Heavy Petroleum Oils	280	320	13
RPD = Relative Percent	Difference	ł —	

RPD = Relative Percent Difference

MATRIX SPIKE / MATRIX SPIKE DUPLICATE

MS/MSD No. 41862-6 Batch OC

MO/ MOD	NO. 418	02-6 Bat	ch oc	<u></u>					
Parameter	Sample Result	MS Amount	MS Result	MS %R	MSD Amount	MSD Result	MSD %R	RPD	Flag
Heavy Oil		625	855	92.0	627	877	95.2	3.4	
%R = Perce	nt Recov	erv			DDD - Do	7 0 4 2			

= Percent Recovery

= Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference

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DATA QUALIFIER FLAGS

J: The analyte was analyzed for and positively identified, but the associated numerical value is an estimated quantity. This analyte was also detected in the associated method blank. The reported sample results have been adjusted for B1: moisture, final exract volume, and/or dilutions performed during extract preparation. The analyte concentration was evaluated prior to sample preparation adjustments, and was determined not to be significantly higher than the associated method blank (less than ten times the concentration reported in the blank). B2: This analyte was also detected in the associated method blank. However, the analyte concentration in the sample was determined to be significantly higher than the method blank (greater than ten times the concentration reported in the blank). The concentration of this analyte exceeded the instrument calibration range. E: D: The reported result for this analyte is calculated based on a secondary dilution factor. X1: Contaminant does not appear to be "typical" product. Elution pattern suggests it may be _____. X2: Contaminant does not appear to be "typical" product. Further testing is suggested for identification. X3: Identification and quantification of peaks was complicated by matrix interference; GC/MS confirmation is recommended. X4: RPD for duplicates outside advisory QC limits. Sample was re-analyzed with similar results. X4a: RPD for duplicates outside advisory QC limits due to analyte concentration near the method practical quantitation limit/detection limit. X5: Matrix spike was diluted out during analysis. X6: Recovery of matrix spike outside advisory QC limits. Sample was re-analyzed with similar results. X7: Recovery of matrix spike outside advisory QC limits. Matrix interference is indicated by blank spike recovery data. X7a: Recovery and/or RPD values for MS/MSD outside advisory QC limits due to high contaminant levels. X8: Surrogate was diluted out during analysis. X9: Surrogate recovery outside advisory QC limits due to matrix composition. X10: Blank spike recovery outside advisory QC limits.

Blank spike/blank spike duplicate RPD outside advisory QC limits.

X11:

(206) 922-2310 • FAX (206) 922-5047 Tacoma, Washington 98424 4813 Pacific Hwy. East

SOUND ANALYTICAL SERVICES, INC. ANALYTICAL & ENVIRONMENTAL CHEMISTS

UST PARAMETERS

CHAIN OF CUSTODY / REQUEST FOR LABORATORY ANALYSIS

JETINEBABLES CLOSURE W Y **Total Halogens** Metals Tollot Semi-volatiles SPECIAL INSTRUCTIONS/COMMENTS: Volatile Organica EPA 624/8240 GC/MS Aromatic Volatiles EPA 602/8020 Halogenated Volatiles EPA 601/8010 Phenols s'HA9 bCB,2 - Jan & - Com TCLP Lead Time / Date Total Lead Specify State M2108 H9T TPH-G / BTEX BTEX ANALYSIS REQUESTED: このないに E 1.814 H9T **G-H9T** D-H9T HCID Printed Name # of Containers イスのスプ MATRIX TIME シスクーでとて I V O I 1-14-6 DATE Signature 0 SAMPLE I.D. PROJECT NAME: PHONE NO: CONTACT: Relinquished By Relinquished By CLIENT: Relinquished Received By Received By Received By * LAB

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ANALYTICAL & ENVIRONMENTAL CHEMISTS

4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206)922-2310 - FAX (206)922-5047

TRANSMITTAL MEMORANDUM

DATE: August 16, 1995

TO: Norm Payton

WSDOT - Operations Olympia

PROJECT: Anatone PCS Samples

LABORATORY NUMBER: 50470

Enclosed are the test results for three samples received at Sound Analytical Services on August 2, 1995.

The report consists of this transmittal memo, analytical results, quality control reports, a copy of the chain-of-custody, a list of data qualifiers when applicable, and a copy of any requested raw data.

Should there be any questions regarding this report, please call me at (206) 922-2310.

Sincerely,

Andrew J. Ri'ddell Project Manager

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ANALYTICAL & ENVIRONMENTAL CHEMISTS

4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206)922-2310 - FAX (206)922-5047

Report To: WSDOT - Operations Olympia Date: August 16, 1995

Report On: Analysis of Soil

Lab No.: 50470

IDENTIFICATION:

Samples received on 08-02-95 Project: Anatone PCS Samples

ANALYSIS:

Lab Sample No. 50470-1

Client ID: PCS #1 ANA

WTPH-418.1 Modified
Date Extracted: 8-9-95
Date Analyzed: 8-10-95
Units: mg/kg

Parameter

Result

Heavy petroleum oils

< 100

Lab Sample No. 50470-2

Client ID: PCS #2 ANA

WTPH-418.1 Modified
Date Extracted: 8-9-95
Date Analyzed: 8-10-95
Units: mg/kg

Parameter

Result

Heavy petroleum oils

< 100

Lab Sample No. 50470-3

Client ID: PCS #3 ANA

WTPH-418.1 Modified
Date Extracted: 8-9-95
Date Analyzed: 8-10-95
Units: mg/kg

<u>Parameter</u>

Result

Heavy petroleum oils

< 100

Client Name

WSDOT - Operations Olympia

Client ID:

PCS #1 ANA

Lab ID: Date Received: 50470-01

Date Prepared:

8/2/95 8/5/95

Date Analyzed: % Solids

8/8/95 85.31

Diesel by WTPH-D

Surrogate o-Terphenyl % Recovery 88

Flags

Recovery Limits Low High

150

50

Sample results are on a dry weight basis.

Analyte

Result

Diesel (>nC12-nC24)

(mg/kg)

PQL

Flags

ND

29

Client Name

WSDOT - Operations Olympia

Client ID:

PCS #2 ANA

Lab ID:

50470-02

Date Received: Date Prepared: Date Analyzed: 8/2/95 8/5/95

% Solids

8/8/95 88.88

Diesel by WTPH-D

Surrogate o-Terphenyl % Recovery 89

Flags

Recovery Limits Low High

50 150

Sample results are on a dry weight basis.

Analyte

Result

Diesel (>nC12-nC24)

(mg/kg) ND

PQL 28 Flags

Client Name

WSDOT - Operations Olympia

Client ID:

PCS #3 ANA

Lab ID:

50470-03

Date Received: Date Prepared:

8/2/95 8/10/95

Date Analyzed:

8/14/95

% Solids

93.9

Diesel by WTPH-D

Surrogate o-Terphenyl

% Recovery 112

Flags

Recovery Limits Low High

50

150

Sample results are on a dry weight basis.

Analyte

Result

Diesel (>nC12-nC24)

(mg/kg) 21 PQL 26 Flags JX2

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QUALITY CONTROL REPORT

WTPH-418.1 Modified

Client:

WSDOT - Operations Olympia

Lab No:

50470gc

Units:

mg/kg

Date Extracted: 8-9-95 Date Analyzed:

8-10-95

METHOD BLANK

Parameter	Result
Heavy Petroleum Oils	< 100

BLANK SPIKE

Parameter	BS	BS	BS
	Result	Amount	%R
Total Petroleum Hydrocarbons	507	500.5	101

= Percent Recovery 8R

= Blank Spike BS

MATRIX SPIKE / MATRIX SPIKE DUPLICATE

MS/MSD No. 50645-1 Batch QC MSD MSD MSD MS MS MS Sample **RPD** Flag ₹R Result ₽R Amount Parameter Result Amount Result 590 113 2.6 524 Heavy Oil 600 116 < 100 518

= Percent Recovery ŧЯ

= Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference

6

Lab ID:

Method Blank - DI455

Date Received:

Date Prepared: Date Analyzed: 8/5/95

% Solids

8/7/95

Diesel by WTPH-D

Surrogate o-Terphenyl % Recovery 111

Flags

Recovery Limits Low High

50 150

Sample results are on an as received basis.

Analyte

Result (mg/kg)

PQL

Flags

Diesel (>nC12-nC24)

ND

25

Lab ID:

Method Blank - DI462

Date Received:

Date Prepared:

Date Analyzed: % Solids

8/10/95

8/14/95

Diesel by WTPH-D

Surrogate o-Terphenyl % Recovery

Flags

Recovery Limits Low High

_ow High 50 150

Sample results are on an as received basis.

Analyte
Diesel (>nC12-nC24)

Result (mg/kg) ND

PQL 25 Flags

Blank Spike Report

Lab ID: Date Prepared:

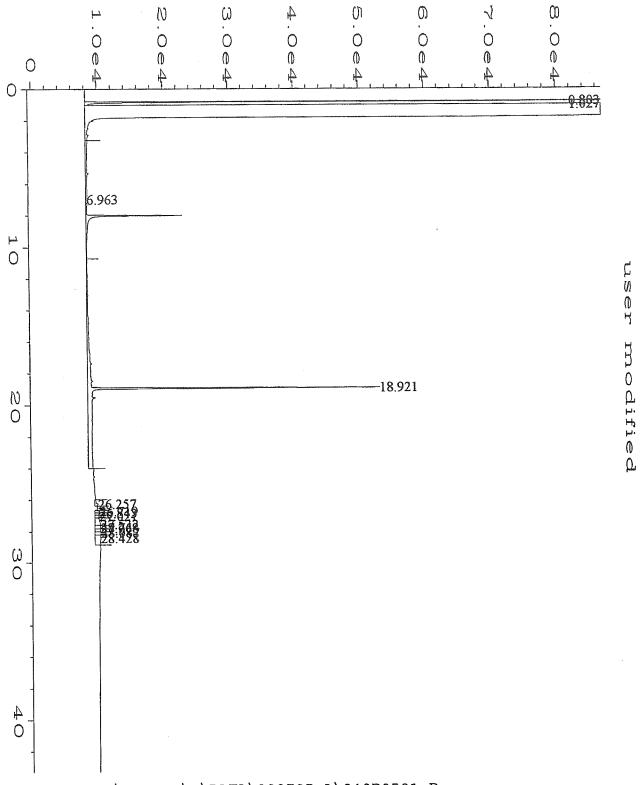
Date Analyzed: QC Batch ID: DI455

8/5/95 8/7/95

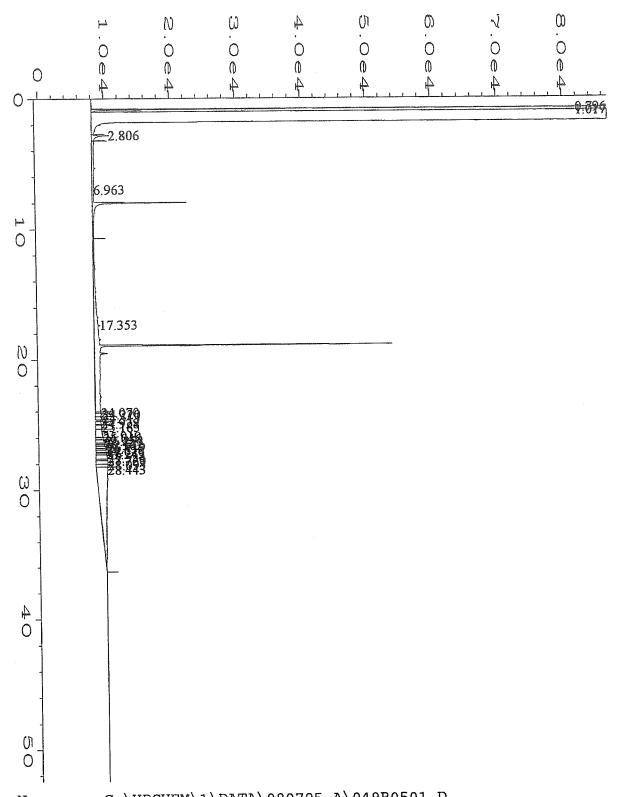
DI455

Diesel by WTPH-D

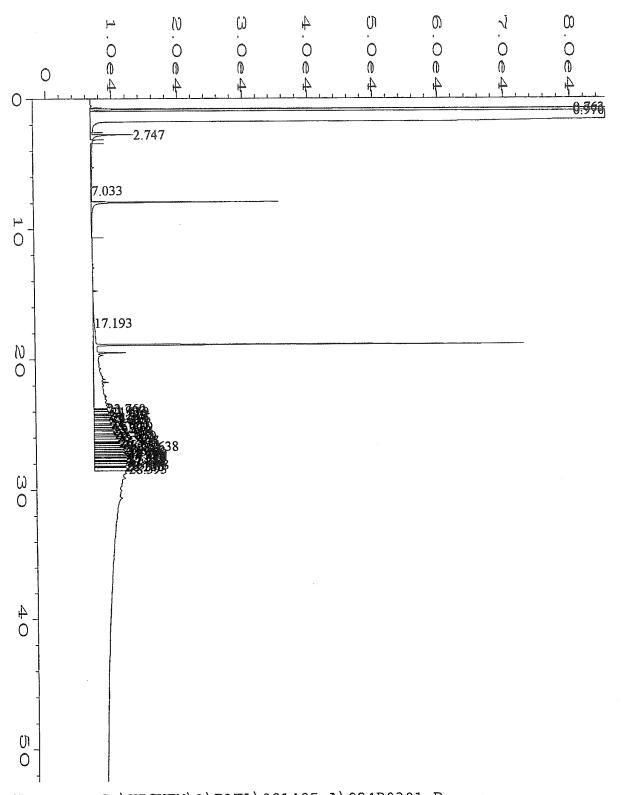
BS Blank Spike Result Result **Amount** BS **Parameter Name** (mg/kg) (mg/kg) (mg/kg) % Rec. Flag 240 95 Diesel (>nC12-nC24) 0 250



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: C:\HPCHEM\1\DATA\080795_A\048R0501.D
Data File Name
                                                 Page Number
                                                                   : 1
Operator
                  : DAS/ELG
                                                 Vial Number
                                                                   : 48
Instrument
                  : HP 5890
                                                 Injection Number: 1
Sample Name
                  : 50470-1
                                                 Sequence Line
Run Time Bar Code:
                                                 Instrument Method: I-NC40.MTH
Acquired on
                 : 08 Aug 95
                               08:28 AM
                                                                   : 0721-2D.MTH
                                                 Analysis Method
Report Created on: 09 Aug 95
                               03:09 PM
                                                 Sample Amount
                                                                   :
                                                                     0
Last Recalib on
                 : 24 JUL 95 11:38 AM
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                                                 ISTD Amount
Multiplier
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: C:\HPCHEM\1\DATA\080795_A\049R0501.D
Data File Name
                                                 Page Number
                                                                   1
Operator
                 : DAS/ELG
                                                 Vial Number
                                                                  : 49
                 : HP 5890
Instrument
                                                 Injection Number: 1
Sample Name
                 : 50470-2
                                                 Sequence Line
Run Time Bar Code:
                                                 Instrument Method: I-NC40.MTH
Acquired on
                 : 08 Aug 95
                              09:20 AM
                                                                  : 0721-2D.MTH
                                                 Analysis Method
Report Created on: 09 Aug 95
                              03:10 PM
                                                 Sample Amount
Last Recalib on : 24 JUL 95 11:38 AM
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                                                 ISTD Amount
Multiplier
                  : 1
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Data File Name
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Operator
                 : DAS/ELG
                                                 Vial Number
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Instrument
                  : HP 5890
                                                 Injection Number: 1
                 : 50470-3
Sample Name
                                                 Sequence Line
                                                                  : 3
Run Time Bar Code:
                                                 Instrument Method: I-NC40.MTH
Acquired on
                 : 14 Aug 95
                               06:27 AM
                                                 Analysis Method
                                                                  : 0815-2D.MTH
Report Created on: 15 Aug 95
                              02:43 PM
                                                 Sample Amount
Last Recalib on : 15 AUG 95 01:14 PM
                                                                   : 0
                                                 ISTD Amount
Multiplier
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ANALYTICAL & ENVIRONMENTAL CHEMISTS

4813 Pacific Hwy. East Tacoma, Washington 98424 (206) 922-2310 • FAX (206) 922-5047

UST PARAMETERS

CHAIN OF CUSTODY / REQUEST FOR LABORATORY ANALYSIS

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