Southern Ecology Management, Inc.

June 7, 2007 J.N. 5242

Mr. Mark Clavenna
Locin Oil Corporation
25231 Grogan's Mill Road
Suite 500
The Woodlands, Texas 77380

Re: Monitor Well Sampling
Locin Oil Corporation - South Sprint Facility
Padre Island National Seashore

Per your request we have sampled monitoring wells at the South Sprint facility. Wells sampled include the twelve (12) wells sampled in the December 2004 event. The wells include one piezometer (P), three recovery wells (RW), and eight observation wells (OW). The wells were purged and then sampled using a parastaltic sampling pump. Fresh tubing was used for each well.

Samples were placed on ice immediately and were delivered to the analytical laboratory within 24-hours. Samples were analyzed for the same constituents and using the same methods as those of the December 2004 event. Analyses conducted included BTEX or (benzene, toluene, ethyl-benzene and xylenes) and TPH or (total petroleum hydrocarbon)

We did not observe phase-separated hydrocarbon in any of the wells. The data indicate that hydrocarbon levels detected in most wells have decreased substantially. Several have increased, but the increases aren't large and could be anticipated in sampling a naturally attenuating system. The attached table summarizes the analytical results and compares them to those in the previous event. The laboratory data and a site map are also attached.

Please call me at (361) 533-7102 if we can make any clarifications or be of additional service. We appreciate the opportunity to work with you on this project.

Respectfully Submitted,
Southern Ecology Management, Inc.

STATE OF TEXAS
G. M. HUDGINS
73845
LICENSED
PROFESSIONAL ENGINEER
6/7/07

Mitch Hudgins, P.E.
Senior Engineer

P.O. Box 10412 Corpus Christi, TX 78460-0412 (361) 289-1095 1-800-221-0206 Fax: (361) 289-1098

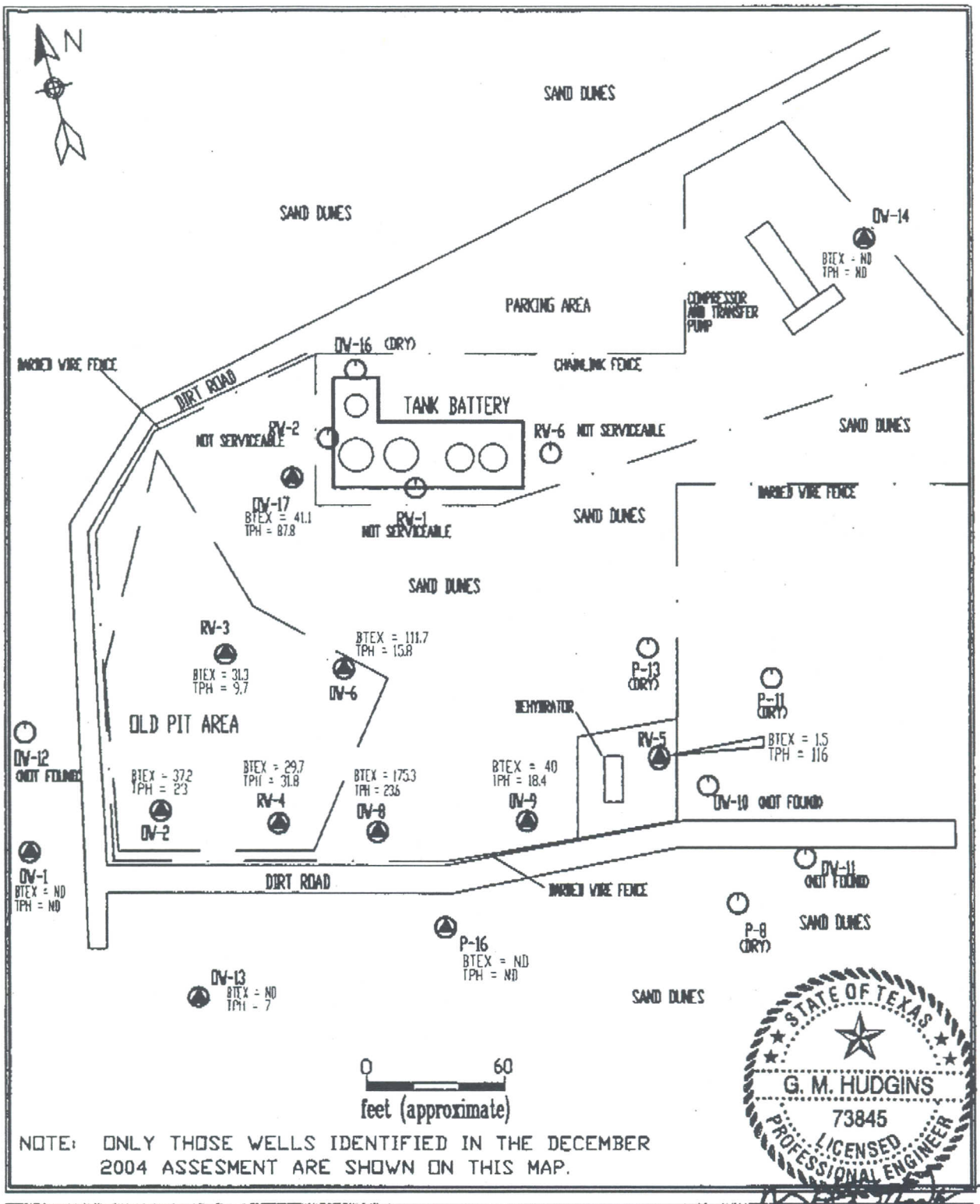
May-07 J.N. 5242

Locin Oil Corporation
South Sprint Facility
Groundwater Monitoring Results Summary

	BTEX (ppb)			TPH (ppm)		
	Current	Previous	% Decrease	**Current**	Previous	% Decrease
OW-1	**ND**	ND	--	**ND**	ND	--
OW-2	**37.2**	46.5	20	**23**	72.2	68
OW-6	**111.7**	204.24	45	**15.8**	15.2	increase
OW-8	**175.3**	283.96	38	**23.6**	ND	increase
OW-9	**40**	59.68	33	**18.4**	23.6	22
OW-13	**ND**	ND	--	**7**	37	81
OW-14	**ND**	ND	--	**ND**	ND	--
OW-17	**41.1**	87.83	53	**87.8**	574	85
P-16	**ND**	66.97	100	**ND**	6.84	100
RW-3	**31.3**	273	89	**9.68**	16.8	42
RW-4	**29.7**	16.5	increase	**31.8**	6.94	increase
RW-5	**1.5**	12.6	88	**116**	130.7	11

Current = May 2007
Previous = December 2004

ppb = parts per billion or micrograms per liter
ppm = parts per million or milligrams per liter
ND = Constituent not detected or detected below the Reporting Quantitation limit (RQL)



NOTE: ONLY THOSE WELLS IDENTIFIED IN THE DECEMBER 2004 ASSESMENT ARE SHOWN ON THIS MAP.

Well location sampled
Additional well location

RV = Recovery well
OV = Observation well
P = Piezometer

BTEX results are in micrograms per Liter (ppb)
TPH results are in milligrams per Liter (ppm)

May 2007
FN# LOCIN-2

SITE MAP 6/7/07
Locin Oil Corporaton
South Sprint Facility
Padre Island National Seashore

Southern Ecology Management, Inc.

ANALYSYS INC

3512 Montopolis Drive, Austin, TX 78744 &
2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5686 • FAX (512) 385-7411

Client: Southern Ecology Mgmt.
Attn: Mitch Hudgins
Address: P.O. Box 10412
Corpus Christi, TX 78460

Phone: (361) 289-1095 FAX: (361) 289-1098

Report#/Lab ID#: 296725 Report Date: 06/01/07
Project ID: 5242
Sample Name: OW-1
Sample Matrix: water
Date Received: 05/24/2007 Time: 08:00
Date Sampled: 05/23/2007 Time: 13:00

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual.[7]	Prec. [2]	Recov. [3]	CCV [4]	LCS [4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/29/07	8260b(5030/5035)	---	---	---	---	---
Benzene	<1	µg/L	1	<1	05/29/07	8260b	---	1.5	117.3	120.3	117.4
Ethylbenzene	<1	µg/L	1	<1	05/29/07	8260b	---	2.5	107.9	114.9	106.6
m,p-Xylenes	<2	µg/L	2	<2	05/29/07	8260b	---	5.5	99.2	110.7	106.3
MTBE	<5	µg/L	5	<5	05/29/07	8260b	---	2.7	109.7	111.6	111.7
o-Xylene	<1	µg/L	1	<1	05/29/07	8260b	---	5.1	92.8	115.4	108.2
Toluene	<1	µg/L	1	<1	05/29/07	8260b	---	1.4	109.8	114.8	109.8
TPH by GC (>C12-C28)	<5	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	J	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	<5	mg/L	5	<5	05/29/07	TX 1005	---	2.8	103.8	109	114.9
TPH by GC (C6-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	J	3.7	101.3	106.5	112.5

This analytical report is respectfully submitted by AnalySys, Inc. The enclosed results have been carefully reviewed and, to the best of my knowledge, the analytical results are consistent with AnalySys, Inc.'s Quality Assurance/Quality Control Program. © Copyright 2003, AnalySys, Inc., Austin, TX. All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means without the express written consent of AnalySys, Inc.

Respectfully Submitted,

A. C. Hurd, Technical Director (or designee)

1. Quality assurance data is for the sample batch which included this sample. 2. Precision (PREC) is the absolute value of the relative percent (%) difference between duplicate measurements. 3. Recovery (Recov.) is the percent (%) of analyte recovered from a spiked sample. 4. Calibration Verification (CCV) and Laboratory Control Sample (LCS) results are expressed as the percent (%) recovery of analyte from a known standard or matrix. 5. Reporting Quantitation Limits (RQL), typically at or above the Practical Quantitation Limit (PQL) of the analytical method. 6. Method numbers typically denote USEPA procedures. Less than ("<") values reflect nominal quantitation limits adjusted for any required dilutions. 7. Data Qualifiers are J = analyte detected between the RQL and the MDL. B =Analyte detected in associated method blank(s). S & S1 =MS and/or MSD recovery exceed advisory limits. S2 =Post digestion spike (PDS) recovery exceeds advisory limit. S3 =MS and/or MSD and PDS recoveries exceed advisory limits. P =Precision higher than advisory limit. M =Matrix interference.

ANALYSIS INC.
3512 Montopolis Drive, Austin, TX 78744 &
2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5886 • FAX (512) 385-7411

Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296725
Attn: Mitch Hudgins	**Sample Name:** OW-1	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	94.3	73-130	05/29/07	---
Toluene-d8	8260b	99.5	81-124	05/29/07	---
1-Chlorooctane	TX 1005	91.6	33-160	05/29/07	---
p-Terphenyl	TX 1005	95.8	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296725 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: OW-1

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment
TPH by GC (>C28-C35)	J	See J-flag discussion above.
TPH by GC (C6-C35)	J	See J-flag discussion above.

ANALYSYS

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Client: Southern Ecology Mgmt.
Attn: Mitch Hudgins
Address: P.O. Box 10412
Corpus Christi, TX 78460

Phone: (361) 289-1095 FAX: (361) 289-1098

Report#/Lab ID#: 296724 Report Date: 06/01/07
Project ID: 5242
Sample Name: OW-2
Sample Matrix: water
Date Received: 05/24/2007 Time: 08:00
Date Sampled: 05/23/2007 Time: 12:45

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual. [7]	Prec. [2]	Recov. [3]	CCV [4]	LCS [4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/31/07	8260b(5030/5035)	---	---	---	---	---
Benzene	15.4	µg/L	1	<1	05/31/07	8260b	---	0	97.2	100	98.8
Ethylbenzene	21.8	µg/L	1	<1	05/31/07	8260b	---	0	101.7	107.2	106.2
m,p-Xylenes	<2	µg/L	2	<2	05/31/07	8260b	J	0	103.6	106.8	108.4
MTBE	<5	µg/L	5	<5	05/31/07	8260b	---	2	101.5	110.7	94.9
o-Xylene	<1	µg/L	1	<1	05/31/07	8260b	---	0.5	101.6	98	107.4
Toluene	<1	µg/L	1	<1	05/31/07	8260b	---	0.6	104.3	114.2	107.2
TPH by GC (>C12-C28)	2.1	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	<5	mg/L	5	<5	05/29/07	TX 1005	J	2.8	103.8	109	114.9
TPH by GC (C6-C35)	2.1	mg/L	5	<5	05/29/07	TX 1005	---	3.7	101.3	106.5	112.5

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Respectfully Submitted,

A. C. Hurd, Technical Director (or designee)

1. Quality assurance data is for the sample batch which included this sample. 2. Precision (PREC) is the absolute value of the relative percent (%) difference between duplicate measurements. 3. Recovery (Recov.) is the percent (%) of analyte recovered from a spiked sample. 4. Calibration Verification (CCV) and Laboratory Control Sample (LCS) results are expressed as the percent (%) recovery of analyte from a known standard or matrix. 5. Reporting Quantitation Limits (RQL), typically at or above the Practical Quantitation Limit (PQL) of the analytical method. 6. Method numbers typically denote USEPA procedures. Less than ("<") values reflect nominal quantitation limits adjusted for any required dilutions. 7. Data Qualifiers are J = analyte detected between the RQL and the MDL. B =Analyte detected in associated method blank(s). S & S1 =MS and/or MSD recovery exceed advisory limits. S2 =Post digestion spike (PDS) recovery exceeds advisory limit. S3 =MS and/or MSD and PDS recoveries exceed advisory limits. P =Precision higher than advisory limit. M =Matrix interference.

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Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296724
Attn: Mitch Hudgins	**Sample Name:** OW-2	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	110	73-130	05/31/07	---
Toluene-d8	8260b	98.8	81-124	05/31/07	---
1-Chlorooctane	TX 1005	96.7	33-160	05/29/07	---
p-Terphenyl	TX 1005	98.1	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296724 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: OW-2

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment
m,p-Xylenes	J	See J-flag discussion above.
TPH by GC (C6-C12)	J	See J-flag discussion above.

AnalySys, Inc.

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Client: Southern Ecology Mgmt.
Attn: Mitch Hudgins
Address: P.O. Box 10412
Corpus Christi, TX 78460

Phone: (361) 289-1095 **FAX:** (361) 289-1098

Report#/Lab ID#: 296726 **Report Date:** 06/01/07
Project ID: 5242
Sample Name: OW-6
Sample Matrix: water
Date Received: 05/24/2007 **Time:** 08:00
Date Sampled: 05/23/2007 **Time:** 13:30

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual. [7]	Prec. [2]	Recov. [3]	CCV [4]	LCS [4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/30/07	8260b(5030/5035)	---	---	---	---	---
Benzene	10.7	µg/L	1	<1	05/30/07	8260b	---	3.8	92.8	100.6	92.9
Ethylbenzene	101	µg/L	1	<1	05/30/07	8260b	---	1.7	101.3	110.9	98.4
m,p-Xylenes	<2	µg/L	2	<2	05/30/07	8260b	---	0.7	102.1	111.5	100.5
MTBE	<5	µg/L	5	<5	05/30/07	8260b	---	18.3	101.3	106.3	107.6
o-Xylene	<1	µg/L	1	<1	05/30/07	8260b	---	1.1	100.3	101.5	99.6
Toluene	<1	µg/L	1	<1	05/30/07	8260b	---	4.8	98.2	113.4	98.5
TPH by GC (>C12-C28)	15.8	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	<5	mg/L	5	<5	05/29/07	TX 1005	J	2.8	103.8	109	114.9
TPH by GC (C6-C35)	15.8	mg/L	5	<5	05/29/07	TX 1005	---	3.7	101.3	106.5	112.5

This analytical report is respectfully submitted by AnalySys, Inc. The enclosed results have been carefully reviewed and, to the best of my knowledge, the analytical results are consistent with AnalySys, Inc.'s Quality Assurance/Quality Control Program. © Copyright 2003, AnalySys, Inc., Austin, TX. All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means without the express written consent of AnalySys, Inc.

Respectfully Submitted,

A. C. Hurd, Technical Director (or designee)

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Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296726
Attn: Mitch Hudgins	**Sample Name:** OW-6	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	101	73-130	05/30/07	---
Toluene-d8	8260b	101	81-124	05/30/07	---
1-Chlorooctane	TX 1005	97.8	33-160	05/29/07	---
p-Terphenyl	TX 1005	102	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296726 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: OW-6

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment
TPH by GC (C6-C12)	J	See J-flag discussion above.

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(512) 385-5886 • FAX (512) 385-7411

Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296723
Attn: Mitch Hudgins	**Sample Name:** OW-8	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	101	73-130	05/30/07	---
Toluene-d8	8260b	101	81-124	05/30/07	---
1-Chlorooctane	TX 1005	104	33-160	05/29/07	---
p-Terphenyl	TX 1005	112	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296723 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: OW-8

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? NO

VOA vials received with bubbles>1/4" in diam.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment
TPH by GC (>C28-C35)	J	See J-flag discussion above.
TPH by GC (C6-C12)	J	See J-flag discussion above.

ANALYSYS

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2209 N. Padre Island Dr., Corpus Christi, TX 78408
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Client: Southern Ecology Mgmt.
Attn: Mitch Hudgins
Address: P.O. Box 10412
Corpus Christi, TX 78460

Phone: (361) 289-1095 FAX: (361) 289-1098

Report#/Lab ID#: 296722 **Report Date:** 06/01/07
Project ID: 5242
Sample Name: OW-9
Sample Matrix: water
Date Received: 05/24/2007 **Time:** 08:00
Date Sampled: 05/23/2007 **Time:** 11:00

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual. [7]	Prec. [2]	Recov. [3]	CCV [4]	LCS [4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/30/07	8260b(5030/5035)	---	---	---	---	---
Benzene	<1	µg/L	1	<1	05/30/07	8260b	---	3.8	92.8	100.6	92.9
Ethylbenzene	<1	µg/L	1	<1	05/30/07	8260b	---	1.7	101.3	110.9	98.4
m,p-Xylenes	<2	µg/L	2	<2	05/30/07	8260b	---	0.7	102.1	111.5	100.5
MTBE	<5	µg/L	5	<5	05/30/07	8260b	---	18.3	101.3	106.3	107.6
o-Xylene	<1	µg/L	1	<1	05/30/07	8260b	---	1.1	100.3	101.5	99.6
Toluene	<1	µg/L	1	<1	05/30/07	8260b	---	4.8	98.2	113.4	98.5
TPH by GC (>C12-C28)	18.4	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	<5	mg/L	5	<5	05/29/07	TX 1005	J	2.8	103.8	109	114.9
TPH by GC (C6-C35)	18.4	mg/L	5	<5	05/29/07	TX 1005	---	3.7	101.3	106.5	112.5

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Respectfully Submitted,

A. C. Hurd, Technical Director (or designee)

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3512 Montopolis Drive, Austin, TX 78744 &
2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5886 • FAX (512) 385-7411

Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296722
Attn: Mitch Hudgins	**Sample Name:** OW-9	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	100	73-130	05/30/07	---
Toluene-d8	8260b	102	81-124	05/30/07	---
1-Chlorooctane	TX 1005	95.9	33-160	05/29/07	---
p-Terphenyl	TX 1005	102	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296722 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: OW-9

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment
TPH by GC (C6-C12)	J	See J-flag discussion above.

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Client:	Southern Ecology Mgmt.
Attn:	Mitch Hudgins
Address:	P.O. Box 10412
	Corpus Christi, TX 78460
Phone:	(361) 289-1095 **FAX:** (361) 289-1098

Report#/Lab ID#:	296723 **Report Date:** 06/01/07
Project ID:	5242
Sample Name:	OW-8
Sample Matrix:	water
Date Received:	05/24/2007 **Time:** 08:00
Date Sampled:	05/23/2007 **Time:** 11:30

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual.[7]	Prec. [2]	Recov. [3]	CCV[4]	LCS [4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/30/07	8260b(5030/5035)	---	---	---	---	---
Benzene	49.3	µg/L	1	<1	05/30/07	8260b	---	3.8	92.8	100.6	92.9
Ethylbenzene	126	µg/L	1	<1	05/30/07	8260b	---	1.7	101.3	110.9	98.4
m,p-Xylenes	<2	µg/L	2	<2	05/30/07	8260b	---	0.7	102.1	111.5	100.5
MTBE	<5	µg/L	5	<5	05/30/07	8260b	---	18.3	101.3	106.3	107.6
o-Xylene	<1	µg/L	1	<1	05/30/07	8260b	---	1.1	100.3	101.5	99.6
Toluene	<1	µg/L	1	<1	05/30/07	8260b	---	4.8	98.2	113.4	98.5
TPH by GC (>C12-C28)	23.6	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	J	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	<5	mg/L	5	<5	05/29/07	TX 1005	J	2.8	103.8	109	114.9
TPH by GC (C6-C35)	23.6	mg/L	5	<5	05/29/07	TX 1005	---	3.7	101.3	106.5	112.5

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Client:	Southern Ecology Mgmt.
Attn:	Mitch Hudgins
Address:	P.O. Box 10412
	Corpus Christi, TX 78460
Phone:	(361) 289-1095 **FAX:** (361) 289-1098

Report#/Lab ID#:	296720 **Report Date:** 06/01/07
Project ID:	5242
Sample Name:	OW-13
Sample Matrix:	water
Date Received:	05/24/2007 **Time:** 08:00
Date Sampled:	05/23/2007 **Time:** 09:30

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual.[7]	Prec. [2]	Recov. [3]	CCV[4]	LCS [4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/30/07	8260b(5030/5035)	---	---	---	---	---
Benzene	<1	µg/L	1	<1	05/30/07	8260b	---	3.8	92.8	100.6	92.9
Ethylbenzene	<1	µg/L	1	<1	05/30/07	8260b	---	1.7	101.3	110.9	98.4
m,p-Xylenes	<2	µg/L	2	<2	05/30/07	8260b	---	0.7	102.1	111.5	100.5
MTBE	<5	µg/L	5	<5	05/30/07	8260b	---	18.3	101.3	106.3	107.6
o-Xylene	<1	µg/L	1	<1	05/30/07	8260b	---	1.1	100.3	101.5	99.6
Toluene	<1	µg/L	1	<1	05/30/07	8260b	---	4.8	98.2	113.4	98.5
TPH by GC (>C12-C28)	7	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	J	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	<5	mg/L	5	<5	05/29/07	TX 1005	---	2.8	103.8	109	114.9
TPH by GC (C6-C35)	7	mg/L	5	<5	05/29/07	TX 1005	---	3.7	101.3	106.5	112.5

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Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296720
Attn: Mitch Hudgins	**Sample Name:** OW-13	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	101	73-130	05/30/07	---
Toluene-d8	8260b	102	81-124	05/30/07	---
1-Chlorooctane	TX 1005	99.4	33-160	05/29/07	---
p-Terphenyl	TX 1005	102	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296720 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: OW-13

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment
TPH by GC (>C28-C35)	J	See J-flag discussion above.

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(512) 385-5886 • FAX (512) 385-7411

Client: Southern Ecology Mgmt.
Attn: Mitch Hudgins
Address: P.O. Box 10412
Corpus Christi, TX 78460

Phone: (361) 289-1095 FAX: (361) 289-1098

Report#/Lab ID#: 296730 Report Date: 06/01/07
Project ID: 5242
Sample Name: OW-14
Sample Matrix: water
Date Received: 05/24/2007 Time: 08:00
Date Sampled: 05/23/2007 Time: 16:00

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual.[7]	Prec. [2]	Recov. [3]	CCV[4]	LCS [4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/30/07	8260b(5030/5035)	---	---	---	---	---
Benzene	<1	µg/L	1	<1	05/30/07	8260b	---	3.8	92.8	100.6	92.9
Ethylbenzene	<1	µg/L	1	<1	05/30/07	8260b	---	1.7	101.3	110.9	98.4
m,p-Xylenes	<2	µg/L	2	<2	05/30/07	8260b	---	0.7	102.1	111.5	100.5
MTBE	<5	µg/L	5	<5	05/30/07	8260b	---	18.3	101.3	106.3	107.6
o-Xylene	<1	µg/L	1	<1	05/30/07	8260b	---	1.1	100.3	101.5	99.6
Toluene	<1	µg/L	1	<1	05/30/07	8260b	---	4.8	98.2	113.4	98.5
TPH by GC (>C12-C28)	<5	mg/L	5	<5	05/29/07	TX 1005	J	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	<5	mg/L	5	<5	05/29/07	TX 1005	---	2.8	103.8	109	114.9
TPH by GC (C6-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	J	3.7	101.3	106.5	112.5

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2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5886 • FAX (512) 385-7411

Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296730
Attn: Mitch Hudgins	**Sample Name:** OW-14	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	104	73-130	05/30/07	---
Toluene-d8	8260b	99.3	81-124	05/30/07	---
1-Chlorooctane	TX 1005	103	33-160	05/29/07	---
p-Terphenyl	TX 1005	111	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296730 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: OW-14

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment
TPH by GC (>C12-C28)	J	See J-flag discussion above.
TPH by GC (C6-C35)	J	See J-flag discussion above.

ANALYSYS

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2289 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5886 • FAX (512) 385-7411

Client: Southern Ecology Mgmt.
Attn: Mitch Hudgins
Address: P.O. Box 10412
Corpus Christi, TX 78460

Phone: (361) 289-1095 FAX: (361) 289-1098

Report#/Lab ID#: 296731 Report Date: 06/01/07
Project ID: 5242
Sample Name: OW-17
Sample Matrix: water
Date Received: 05/24/2007 Time: 08:00
Date Sampled: 05/23/2007 Time: 16:30

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual. [7]	Prec. [2]	Recov. [3]	CCV [4]	LCS [4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/30/07	8260b(5030/5035)	---	---	---	---	---
Benzene	1.15	µg/L	1	<1	05/30/07	8260b	---	3.8	92.8	100.6	92.9
Ethylbenzene	39.9	µg/L	1	<1	05/30/07	8260b	---	1.7	101.3	110.9	98.4
m,p-Xylenes	<2	µg/L	2	<2	05/30/07	8260b	---	0.7	102.1	111.5	100.5
MTBE	<5	µg/L	5	<5	05/30/07	8260b	---	18.3	101.3	106.3	107.6
o-Xylene	<1	µg/L	1	<1	05/30/07	8260b	---	1.1	100.3	101.5	99.6
Toluene	<1	µg/L	1	<1	05/30/07	8260b	J	4.8	98.2	113.4	98.5
TPH by GC (>C12-C28)	81.2	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	6.63	mg/L	5	<5	05/29/07	TX 1005	---	2.8	103.8	109	114.9
TPH by GC (C6-C35)	87.8	mg/L	5	<5	05/29/07	TX 1005	---	3.7	101.3	106.5	112.5

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(512) 385-5886 • FAX (512) 385-7411

Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296731
Attn: Mitch Hudgins	**Sample Name:** OW-17	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	110	73-130	05/30/07	---
Toluene-d8	8260b	97.1	81-124	05/30/07	---
1-Chlorooctane	TX 1005	93.9	33-160	05/29/07	---
p-Terphenyl	TX 1005	104	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296731 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: OW-17

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment
Toluene	J	See J-flag discussion above.

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Client: Southern Ecology Mgmt.
Attn: Mitch Hudgins
Address: P.O. Box 10412
Corpus Christi, TX 78460

Phone: (361) 289-1095 **FAX:** (361) 289-1098

Report#/Lab ID#: 296721 **Report Date:** 06/01/07
Project ID: 5242
Sample Name: P-16
Sample Matrix: water
Date Received: 05/24/2007 **Time:** 08:00
Date Sampled: 05/23/2007 **Time:** 10:15

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual.[7]	Prec. [2]	Recov. [3]	CCV[4]	LCS [4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/29/07	8260b(5030/5035)	---	---	---	---	---
Benzene	<1	µg/L	1	<1	05/29/07	8260b	---	1.5	117.3	120.3	117.4
Ethylbenzene	<1	µg/L	1	<1	05/29/07	8260b	---	2.5	107.9	114.9	106.6
m,p-Xylenes	<2	µg/L	2	<2	05/29/07	8260b	---	5.5	99.2	110.7	106.3
MTBE	<5	µg/L	5	<5	05/29/07	8260b	---	2.7	109.7	111.6	111.7
o-Xylene	<1	µg/L	1	<1	05/29/07	8260b	---	5.1	92.8	115.4	108.2
Toluene	<1	µg/L	1	<1	05/29/07	8260b	---	1.4	109.8	114.8	109.8
TPH by GC (>C12-C28)	<5	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	<5	mg/L	5	<5	05/29/07	TX 1005	---	2.8	103.8	109	114.9
TPH by GC (C6-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	---	3.7	101.3	106.5	112.5

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Respectfully Submitted,

A. C. Hurd, Technical Director (or designee)

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Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296721
Attn: Mitch Hudgins	**Sample Name:** P-16	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	96.1	73-130	05/29/07	---
Toluene-d8	8260b	101	81-124	05/29/07	---
1-Chlorooctane	TX 1005	111	33-160	05/29/07	---
p-Terphenyl	TX 1005	106	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296721 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: P-16

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment

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Attn:	Mitch Hudgins
Address:	P.O. Box 10412
	Corpus Christi, TX 78460
Phone:	(361) 289-1095 **FAX:** (361) 289-1098

Report#/Lab ID#:	296727 **Report Date:** 06/01/07
Project ID:	5242
Sample Name:	RW-3
Sample Matrix:	water
Date Received:	05/24/2007 **Time:** 08:00
Date Sampled:	05/23/2007 **Time:** 14:00

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual.[7]	Prec. [2]	Recov. [3]	CCV[4]	LCS[4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/30/07	8260b(5030/5035)	---	---	---	---	---
Benzene	8.94	µg/L	1	<1	05/30/07	8260b	---	3.8	92.8	100.6	92.9
Ethylbenzene	22.4	µg/L	1	<1	05/30/07	8260b	---	1.7	101.3	110.9	98.4
m,p-Xylenes	<2	µg/L	2	<2	05/30/07	8260b	---	0.7	102.1	111.5	100.5
MTBE	<5	µg/L	5	<5	05/30/07	8260b	---	18.3	101.3	106.3	107.6
o-Xylene	<1	µg/L	1	<1	05/30/07	8260b	---	1.1	100.3	101.5	99.6
Toluene	<1	µg/L	1	<1	05/30/07	8260b	---	4.8	98.2	113.4	98.5
TPH by GC (>C12-C28)	9.68	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	<5	mg/L	5	<5	05/29/07	TX 1005	---	2.8	103.8	109	114.9
TPH by GC (C6-C35)	9.68	mg/L	5	<5	05/29/07	TX 1005	---	3.7	101.3	106.5	112.5

This analytical report is respectfully submitted by AnalySys, Inc. The enclosed results have been carefully reviewed and, to the best of my knowledge, the analytical results are consistent with AnalySys, Inc.'s Quality Assurance/Quality Control Program. © Copyright 2003, AnalySys, Inc., Austin, TX. All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means without the express written consent of AnalySys, Inc.

Respectfully Submitted,

A. C. Hurd, Technical Director (or designee)

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Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296727
Attn: Mitch Hudgins	**Sample Name:** RW-3	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	106	73-130	05/30/07	---
Toluene-d8	8260b	99.6	81-124	05/30/07	---
1-Chlorooctane	TX 1005	105	33-160	05/29/07	---
p-Terphenyl	TX 1005	107	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296727 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: RW-3

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment

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Client:	Southern Ecology Mgmt.
Attn:	Mitch Hudgins
Address:	P.O. Box 10412
	Corpus Christi, TX 78460
Phone:	(361) 289-1095 **FAX:** (361) 289-1098

Report#/Lab ID#:	296728 **Report Date:** 06/01/07
Project ID:	5242
Sample Name:	RW-4
Sample Matrix:	water
Date Received:	05/24/2007 **Time:** 08:00
Date Sampled:	05/23/2007 **Time:** 14:45

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL[5]	Blank	Date	Method [6]	Data Qual.[7]	Prec. [2]	Recov. [3]	CCV[4]	LCS[4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/31/07	8260b(5030/5035)	---	---	---	---	---
Benzene	16.4	µg/L	1	<1	05/31/07	8260b	---	0	97.2	100	98.8
Ethylbenzene	13.3	µg/L	1	<1	05/31/07	8260b	---	0	101.7	107.2	106.2
m,p-Xylenes	<2	µg/L	2	<2	05/31/07	8260b	J	0	103.6	106.8	108.4
MTBE	<5	µg/L	5	<5	05/31/07	8260b	---	2	101.5	110.7	94.9
o-Xylene	<1	µg/L	1	<1	05/31/07	8260b	---	0.5	101.6	98	107.4
Toluene	<1	µg/L	1	<1	05/31/07	8260b	J	0.6	104.3	114.2	107.2
TPH by GC (>C12-C28)	31.8	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	<5	mg/L	5	<5	05/29/07	TX 1005	J	2.8	103.8	109	114.9
TPH by GC (C6-C35)	31.8	mg/L	5	<5	05/29/07	TX 1005	---	3.7	101.3	106.5	112.5

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Respectfully Submitted,

A. C. Hurd, Technical Director (or designee)

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Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296728
Attn: Mitch Hudgins	**Sample Name:** RW-4	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	104	73-130	05/31/07	---
Toluene-d8	8260b	100	81-124	05/31/07	---
1-Chlorooctane	TX 1005	95.5	33-160	05/29/07	---
p-Terphenyl	TX 1005	109	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296728 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: RW-4

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment
m,p-Xylenes	J	See J-flag discussion above.
Toluene	J	See J-flag discussion above.
TPH by GC (C6-C12)	J	See J-flag discussion above.

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Client:	Southern Ecology Mgmt.
Attn:	Mitch Hudgins
Address:	P.O. Box 10412
	Corpus Christi, TX 78460
Phone:	(361) 289-1095 **FAX:** (361) 289-1098

Report#/Lab ID#:	296729 **Report Date:** 06/01/07
Project ID:	5242
Sample Name:	RW-5
Sample Matrix:	water
Date Received:	05/24/2007 **Time:** 08:00
Date Sampled:	05/23/2007 **Time:** 15:30

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual.[7]	Prec. [2]	Recov. [3]	CCV[4]	LCS [4]
TPH by GC (TNRCC-ext)	---	---	---	---	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC-TX 1005/C35	---		---		05/29/07	TX 1005	---	---	---	---	---
Volatile organics-8260b/MTBE	---		---		05/31/07	8260b(5030/5035)	---	---	---	---	---
Benzene	<1	µg/L	1	<1	05/31/07	8260b	---	0	97.2	100	98.8
Ethylbenzene	1.5	µg/L	1	<1	05/31/07	8260b	---	0	101.7	107.2	106.2
m,p-Xylenes	<2	µg/L	2	<2	05/31/07	8260b	---	0	103.6	106.8	108.4
MTBE	<5	µg/L	5	<5	05/31/07	8260b	---	.2	101.5	110.7	94.9
o-Xylene	<1	µg/L	1	<1	05/31/07	8260b	---	0.5	101.6	98	107.4
Toluene	<1	µg/L	1	<1	05/31/07	8260b	J	0.6	104.3	114.2	107.2
TPH by GC (>C12-C28)	111	mg/L	5	<5	05/29/07	TX 1005	---	3.7	98	104.1	110
TPH by GC (>C28-C35)	<5	mg/L	5	<5	05/29/07	TX 1005	---	-NA-	-NA-	-NA-	-NA-
TPH by GC (C6-C12)	5.39	mg/L	5	<5	05/29/07	TX 1005	---	2.8	103.8	109	114.9
TPH by GC (C6-C35)	116	mg/L	5	<5	05/29/07	TX 1005	---	3.7	101.3	106.5	112.5

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(512) 385-5886 • FAX (512) 385-7411

Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296729
Attn: Mitch Hudgins	**Sample Name:** RW-5	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	128	73-130	05/31/07	---
Toluene-d8	8260b	98.7	81-124	05/31/07	---
1-Chlorooctane	TX 1005	104	33-160	05/29/07	---
p-Terphenyl	TX 1005	106	52-144	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296729 **Matrix:** water
Client: Southern Ecology Mgmt. **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: RW-5

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment
Toluene	J	See J-flag discussion above.

ANALYSYS

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(512) 385-5886 • FAX (512) 385-7411

Client: Southern Ecology Mgmt.
Attn: Mitch Hudgins
Address: P.O. Box 10412
Corpus Christi, TX 78460

Phone: (361) 289-1095 **FAX:** (361) 289-1098

Report#/Lab ID#: 296732 **Report Date:** 06/01/07
Project ID: 5242
Sample Name: Trip Blank
Sample Matrix: water
Date Received: 05/24/2007 **Time:** 08:00
Date Sampled: 05/23/2007 **Time:** 00:00

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA [1]

Parameter	Result	Units	RQL [5]	Blank	Date	Method [6]	Data Qual.[7]	Prec. [2]	Recov. [3]	CCV[4]	LCS[4]
Volatile organics-8260b/MTBE	---		---		05/29/07	8260b(5030/5035)	---	---	---	---	---
Benzene	<1	µg/L	1	<1	05/29/07	8260b	---	1.5	117.3	120.3	117.4
Ethylbenzene	<1	µg/L	1	<1	05/29/07	8260b	---	2.5	107.9	114.9	106.6
m,p-Xylenes	<2	µg/L	2	<2	05/29/07	8260b	---	5.5	99.2	110.7	106.3
MTBE	<5	µg/L	5	<5	05/29/07	8260b	---	2.7	109.7	111.6	111.7
o-Xylene	<1	µg/L	1	<1	05/29/07	8260b	---	5.1	92.8	115.4	108.2
Toluene	<1	µg/L	1	<1	05/29/07	8260b	---	1.4	109.8	114.8	109.8

This analytical report is respectfully submitted by AnalySys, Inc. The enclosed results have been carefully reviewed and, to the best of my knowledge, the analytical results are consistent with AnalySys, Inc.'s Quality Assurance/Quality Control Program. © Copyright 2003, AnalySys, Inc., Austin, TX. All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means without the express written consent of AnalySys, Inc.

Respectfully Submitted,

A. C. Hurd, Technical Director (or designee)

1. Quality assurance data is for the sample batch which included this sample. 2. Precision (PREC) is the absolute value of the relative percent (%) difference between duplicate measurements. 3. Recovery (Recov.) is the percent (%) of analyte recovered from a spiked sample. 4. Calibration Verification (CCV) and Laboratory Control Sample (LCS) results are expressed as the percent (%) recovery of analyte from a known standard or matrix. 5. Reporting Quantitation Limits (RQL), typically at or above the Practical Quantitation Limit (PQL) of the analytical method. 6. Method numbers typically denote USEPA procedures. Less than ("<") values reflect nominal quantitation limits adjusted for any required dilutions. 7. Data Qualifiers are J = analyte detected between the RQL and the MDL. B =Analyte detected in associated method blank(s). S & S1 =MS and/or MSD recovery exceed advisory limits. S2 =Post digestion spike (PDS) recovery exceeds advisory limit. S3 =MS and/or MSD and PDS recoveries exceed advisory limits. P =Precision higher than advisory limit. M =Matrix interference.

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Client: Southern Ecology Mgmt.	**Project ID:** 5242	**Report#/Lab ID#:** 296732
Attn: Mitch Hudgins	**Sample Name:** Trip Blank	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limits	Date Analyzed	Data Qualifiers
1,2-Dichloroethane-d4	8260b	101	73-130	05/29/07	---
Toluene-d8	8260b	100	81-124	05/29/07	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report (FINAL SECTION / END-OF-REPORT):

Report #/Lab ID#: 296732 **Matrix:** water
Client: Southern Ecology Mgmt **Attn:** Mitch Hudgins
Project ID: 5242
Sample Name: Trip Blank

Sample Temperature/Condition: <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Standard sample acceptability conditions met? YES

Sample received in appropriate container(s), at appropriate temperature and pH.

J flag Discussion:

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Comments pertaining to Data Qualifiers and QC data (where applicable):

Parameter	Qualif	Comment

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Address: PO Box 10942
City: CC State: TX Zip: 78460
ATTN: MITCH (e-mail)
Phone: 361-537-7102 Fax: 361-289-1095
Project Name/PO#: 5242 Sampler: MITCH

Bill To (if different):

Company Name:
Address:
City: State: Zip:
ATTN:
Phone: Fax:

Samples/projects intended for TCEQ-TRRP completion require special handling, QC requirements and pricing. To Be successfully completed such projects should be identified and discussed prior to receipt and **MUST BE IDENTIFIED** on this Chain-of-Custody under "special instructions".

Client Sample No. Description/Identification	Date Sampled	Time Sampled	No. of Containers Shipped	Grab	Composite	Lab I.D. # (Lab Only)	No. of Containers and Preservative (TRRP-13 Mandatory): Ice	HNO3	HCL	ZnAc/NaOH	H2SO4 Glass	None	Other (Specify)	Matrix: Water	Wastewater	Waste	Soil	Other (Specify)	Analyze For: BTEX 6240b	TPH 1005	RUSH TAT (Pre-Scheduled)	Standard TAT
OW-13	5/23	0930	5	X		296720	X		X					X					X	X		
P-16		1015	5	X		296721	X		X					X					X	X		
OW-9		1100	5	X		296722	X		X					X					X	X		
OW-8		1130	5	X		296723	X		X					X					X	X		
OW-2		1245	5	X		296724	X		X					X					X	X		
OW-1		1300	5	X		296725	X		X					X					X	X		
OW-6		1330	5	X		296726	X		X					X					X	X		
RW-3		1400	5	X		296727	X		X					X					X	X		
RW-4		1445	5	X		296728	X		X					X					X	X		
RW-5	↓	1530	5	X		296729	X		X					X					X	X		

Special Instructions (such as special QC requirements, lists, methods, etc...)

(1)Unless specifically requested otherwise on this Chain-of-custody and/or attached documentation, all analyses will be conducted using ASI's method of choice and all data will be reported to ASI's normal reporting limits (MDL/PQL). For GC/MS volatiles and extractables, unless specific analytical parameter lists are specified on this chain-of-custody or attached to this chain-of-custody, ASI will default to Priority Pollutants or ASI's HSL list at ASI's option. Specific compound lists must be supplied for all GC procedures.

Temperature upon receipt (Consistent with NELAC sec. 5.11) (>0-6°C)

Sample Relinquished By: Name	Affiliation	Date	Time	Sample Received By: Name	Affiliation	Date	Time	
Mitch Hudgins	SEM	5/24	0900		ASI	5-24-07	0800	YES Y
					ASI	5-25-07	845	NO

[Tendering of above described samples to AnalySys, Inc. for analytical testing constitutes agreement by buyer/sampler to AnalySys, Inc.'s standard terms.]

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Project Name/PO#: 5242 Sampler: MITCH

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OW-14	5/23	1600	5	X		296730			X						X					+	+		
OW-17	5/23	1630	5	X		296731			X						X					+	+		
TRIP BLANK	5/23	-	2	X		296732			X						X					X	X		

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Sample Relinquished By: Name	Affiliation	Date	Time	Sample Received By: Name	Affiliation	Date	Time		
Mitch Hudgins	SEM	5/24/07	0800	[signature]	ASI	5-24-07	0800	YES	✓
				[signature]	ASI	5-25-07	845	NO	

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OW-14	5/23	1600	5	X		296730			X					X					4	4		
OW-17	5/23	1630	5	X		296731			X					X					4	4		
TRIP BLANK	5/23	-	2	X		296732			X					X					2	2		

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Temperature upon receipt (Consistent with NELAC sec. 5.11) (>0-6°C): YES 6 / NO

Sample Relinquished By: Name	Affiliation	Date	Time	Sample Received By: Name	Affiliation	Date	Time
Mitch Hudgins	SFM	5/24/07	0800	[signature]	ASI	5-24-07	0800
				[signature]	ASI	5-25-07	845

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