AP - 080

REPORTS

01/30/2008

<u>District 1</u> 1625 N. French Dr., Hobbs, NM 88240 District III
1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico **Energy Minerals and Natural Resources**

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Revised October 10, 2003

Form C-141

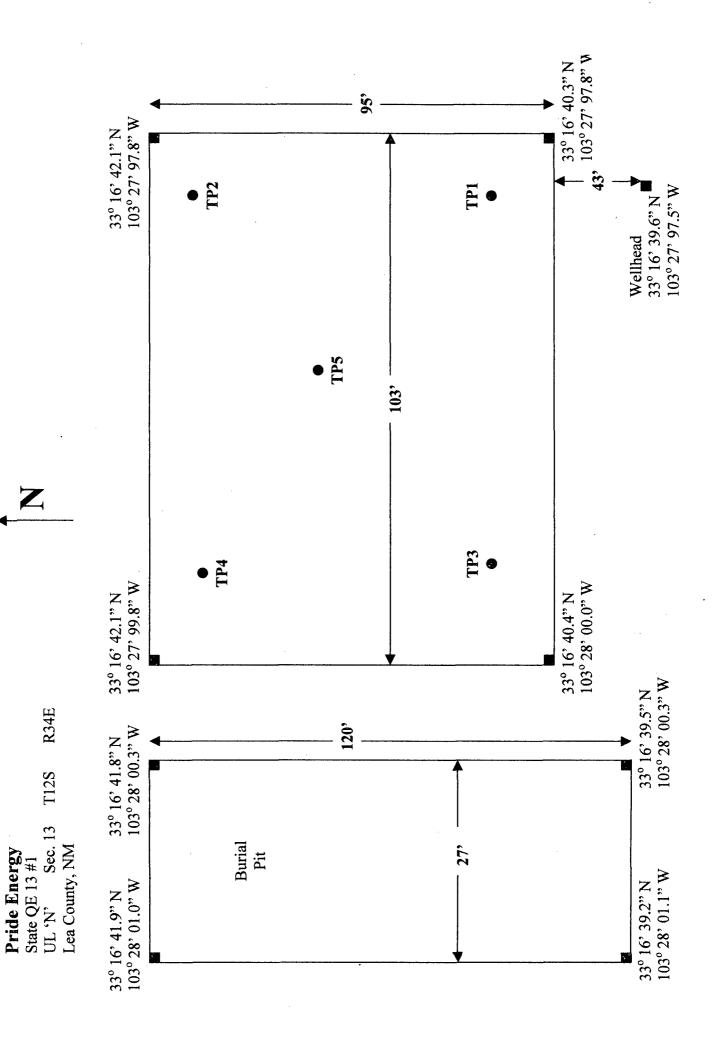
Final Report

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Release Notification and Corrective Action OPERATOR ☐ Initial Report

Name of Co	mpany – F	ride Energy			(Contact - M	att Pride			
Address - P	O Box 70	1950 Tulsa,	OK 7417	70	-	Telephone N	lo. – 918-524-92	200		
Facility Nan	ne – State	QE 13 #1				Facility Typ	e – Drilling Pit			
Surface Own	nor State		· · · · ·	Mineral Ov	mer _	State		· · · · · · · · · · · · · · · · · · ·	ΔDI # 3	0-025-29634
Surface Owi	ici - State		,	1 Willion O	VIICI -	State		L	AII#J	0-023-2703-4
				LOCA'	TION	OF REI	LEASE			
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/We	est Line	County
N	13	12S	34E							Lea
·····										
			L	atitude_ <u>33-16-22</u>	2.9N_	Longitude	_103-27-55.2W			
				NATI	URE	OF RELI	EASE			
Type of Relea	se – Drillir	ng Pit Fluids				Volume of	Release ?	1	Volume R	ecovered - None
Source of Rel						Date and H	our of Occurrenc		Date and I	Hour of Discovery-1-28-08
Was Immedia	te Notice C	iven?				If YES, To	Whom? Hobbs N			liams 1-28-08
		\boxtimes	Yes [No 🗌 Not Rec	quired	Sante Fe N	MOCD Glenn vo	n Gonten	1-28-08	
By Whom? L	ogan Ander	rson – Elke Ei	nvironmer	ıtal		Date and H	our 1-28-08 with	an email.	•	
Was a Watero	course Reac			1		If YES, Vo	lume Impacting t	he Water	course.	
Yes ☐ No ? If a Watercourse was Impacted, Describe Fully. Drilling mud solidified onsite as per C-144 approved through Hobbs NMOCD. After mud was										
										CD standards and a monitor well
was set on the	e SE corner	of the drilling	g pit. A w	ater sample was an	alyzed	and did not n	neet water quality	standard	lS.	
Describe Cause of Problem and Remedial Action Taken. Monitor well was set and analyzed for TPH and Chloride and did not meet water quality										
standards.										
Describe Area	Affected a	nd Cleanup A	Action Tak	en. A plat ma	p, field	analytical an	d lab analysis are	included	with this	C-141.
		•		•	• ,	•	•			
I hereby certif	fy that the in	nformation gi	ven above	is true and comple	ete to th	ne best of my	knowledge and u	nderstand	l that purs	uant to NMOCD rules and
regulations al	operators	are required to	report ar	id/or file certain rel	lease no	otifications an	d perform correc	tive action	ns for rele	eases which may endanger
public health	or the envir	onment. The	acceptance	ce of a C-141 repor	t by the	NMOCD ma	arked as "Final Re	eport" do	es not reli	eve the operator of liability
or the environ	ment. In a	ave latted to a	idequatery OD accen	investigate and rei	mediate	e contaminations	on that pose a three the operator of r	esponsibi	und water	, surface water, human health ompliance with any other
federal, state,	or local lav	vs/and/or regu	lations.		oport ac	Jes not teneve	the operator of i	Сэронэго	inty for Co	impliance with any other
							OIL CONS	SERVA	TION	DIVISION
Siamatuma	$=$ \mathcal{L}	1 ~								
Signature:				· · · · · · · · · · · · · · · · · · ·			District of the second			
Printed Name	: Logan Ar	nderson				Approved by	District Superviso	or:		
Title: Project	Manager -	Elke Environ	mental			Approval Date	٠.	Ev	xpiration I)ate:
				······································				1 102	-Piramon I	
E-mail Addre	ss: la_elke	env@yahoo	.com	35	77 .	Conditions of	Approval:			Attached
Date: 1.20.00	D	Dhares 42	266.00	_	c:r ti	id n u	SUUB EE			Audolica 🔲
Date: 1-30-08 Attach Addit		Phone: 43		· · · · · · · · · · · · · · · · · · ·		170				
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Elke Environmental, Inc. P.O. Box 14167 Odessa, TX 79768

Field Analytical Report Form

Client_	Pride Energy	Analyst	Jason Jessup
Site	State QE 13 #1		

State QE 13 #1

Sample ID	Date	Depth	TPH / PPM	Cl/PPM	PID / PPM	GPS
TP1	12-31-07	8,		1,327		33° 16' 40.7" N
11.1	12 31 07			1,527		103° 27' 98.2" W
TP1	1-2-08	10'		3,212		33° 16' 40.7" N
						103° 27' 98.2" W 33° 16' 40.7" N
TP1	1-2-08	12'		5,208		33° 16° 40.7″ N 103° 27' 98.2" W
775.1	1.2.00	1.43		4.50.5		33° 16' 40.7" N
TP1	1-2-08	14'		4,735		103° 27' 98.2" W
TP1	1-2-08	16'		2,092		33° 16' 40.7" N
111	1 2 00	10		2,072		103° 27' 98.2" W
TP1	1-2-08	18'		3,426		33° 16' 40.7" N
						103° 27' 98.2" W
TP1	1-3-08	20'		1,025		33° 16′ 40.7″ N
						103° 27' 98.2" W 33° 16' 40.7" N
TP1	1-3-08	25'		146		103° 27' 98.2" W
- FTTD 4	1.0.00	201		4.50		33° 16' 40.7" N
TP1	1-3-08	30'		152	5.7	103° 27' 98.2" W
TP2	12-31-07	8,		6,636		33° 16' 41.7" N
112	12-31-07	0		0,030		103° 27' 98.2" W
TP2	1-2-08	10'	ļ	3,809		33° 16' 41.7" N
				-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		103° 27' 98.2" W
TP2	1-2-08	12'		2,188		33° 16' 41.7" N 103° 27' 98.2" W
						33° 16' 41.7" N
TP2	1-2-08	14'	,	1,440		103° 27' 98.2" W
TP2	1-2-08	16'		1 102		33° 16' 41.7" N
172	1-2-08	10		1,183		103° 27′ 98.2″ W
TP2	1-2-08	18'		763		33° 16' 41.7" N
	1 2 00	10		703		103° 27' 98.2" W
TP2	1-3-08	20'		265	13.1	33° 16' 41.7" N
						103° 27' 98.2" W
TP3	12-31-07	8'		5,444		33° 16′ 40.8″ N
	_					103° 27' 99.6" W 33° 16' 40.8" N
TP3	1-3-08	12'		3,738		103° 27' 99.6" W
			l		<u> </u>	103 41 33.0 W

Elke Environmental, Inc.

P.O. Box 14167 Odessa, TX 79768

Field Analytical Report Form

Client_	Pride Energy	Analyst	Jason Jessup

Site State QE 13 #1

TPH/PPM CI/PPM PID/PPM **GPS** Sample ID Date Depth 33° 16' 40.8" N TP3 1-3-08 15' 1,747 103° 27' 99.6" W 33° 16' 40.8" N TP3 20' 1-3-08 1,097 103° 27' 99.6" W 33° 16' 40.8" N 25' TP3 1-3-08 1,026 103° 27' 99.6" W 33° 16' 40.8" N 30' TP3 1-3-08 1,200 103° 27' 99.6" W 33° 16' 40.8" N TP3 1-3-08 35" 238 9.9 103° 27' 99.6" W 33° 16′ 41.8″ N TP4 12-31-07 8' 3,925 103° 27' 99.6" W 33° 16' 41.8" N TP4 1-3-08 12' 5,998 103° 27' 99.6" W 33° 16' 41.8" N TP4 1-3-08 14' 4,772 103° 27' 99.6" W 33° 16' 41.8" N TP4 1-3-08 17' 2,930 103° 27' 99.6" W 33° 16' 41.8" N TP4 1-3-08 20' 5,659 103° 27' 99.6" W 33° 16' 41.8" N TP4 1-3-08 25° 2,791 103° 27' 99.6" W 33° 16' 41.8" N TP4 1-3-08 30' 2,279 103° 27' 99.6" W 33° 16' 41.8" N TP4 35° 1 - 3 - 08579 103° 27' 99.6" W 33° 16' 41.8" N TP4 1-3-08 36' 295 103° 27' 99.6" W 33° 16' 41.8" N TP4 1-3-08 37" 224 7.8 103° 27' 99.6" W 33° 16' 41.1" N TP5 12-31-07 8' 1,848 103° 27' 98.7" W 33° 16' 41.1" N TP5 1-2-08 10' 2,301 103° 27' 98.7" W 33° 16' 41.1" N 1-2-08 TP5 12' 2,127 103° 27' 98.7" W

Elke Environmental, Inc. P.O. Box 14167 Odessa, TX 79768

Field Analytical Report Form

ent Pride Energ	<u>gy</u>		<i>P</i>	Analyst _	Jason Jessi	<u>1p</u>
e State QE 13	3 #1		**************************************			
Sample ID	Date	Depth	TPH / PPM	Cl / PPM	PID / PPM	GPS
TP5	1-2-08	14'		2,639		33° 16′ 41.1" N 103° 27′ 98.7" W
TP5	1-2-08	16'		4,170		33° 16' 41.1" N 103° 27' 98.7" W
TP5	1-2-08	18'		1,989		33° 16' 41.1" N 103° 27' 98.7" W
TP5	1-3-08	20'		1,026		33° 16' 41.1" N 103° 27' 98.7" W
TP5	1-3-08	25'		168		33° 16′ 41.1″ N 103° 27′ 98.7″ W
TP5	1-3-08	30'		87	5.9	33° 16' 41.1" N 103° 27' 98.7" W
Background	1-2-08	Surface		289		
				:		
	_	·				
				:		
		<u> </u>		<u> </u>		

Elke Environmental, Inc. P.O. Box 14167 Odessa, TX 79768

Monitor Well Report Form

Date 1-24-08	Total Depth Feet of Gallons of of Well Water Water to Purge	44.1' 5.6' 2.7						
Client Pride Energy Site State QE 13 #1	Monitor Well ID Depth of Total Water of	MW-1 38.5' 4						

Notes Sampled for TPH 8015M and Chloride

Signature Jason Jesty

Analytical Report 295420

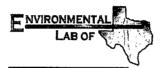
for

Elke Environmental, Inc.

Project Manager: Logan Anderson

Pride Energy

10-JAN-08



12600 West I-20 East Odessa, Texas 79765

Texas certification numbers: Houston, TX T104704215

Florida certification numbers:

Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675

Norcross(Atlanta), GA E87429

South Carolina certification numbers: Norcross(Atlanta), GA 98015

North Carolina certification numbers: Norcross(Atlanta), GA 483

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10-JAN-08

Project Manager: Logan Anderson Elke Environmental, Inc. 4817 Andrews Hwy P.O. Box 14167 Odessa, tx 79768 Odessa, TX 79762

Reference: XENCO Report No: 295420

Pride Energy

Project Address: State QE 13 #1

Logan Anderson:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 295420. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 295420 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully

Brent Barron, II

Odessa Laboratory Manager

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Sample Cross Reference 295420



Elke Environmental, Inc., Odessa, TX

Pride Energy

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
TP1@30'	S	Jan-03-08 09:48	30' ft	295420-001
TP2@20'	S	Jan-03-08 11:02	20' ft	295420-002
TP3@35'	S	Jan-03-08 13:28	35' ft	295420-003
TP4@37'	S	Jan-03-08 12:32	37' ft	295420-004
TP5@30'	S	Jan-03-08 13:52	30' ft	295420-005



Contact: Logan Anderson Project Location: State QE 13 #1

Project Id:

Certificate of Analysis Summary 295420 Elke Environmental, Inc., Odessa, TX

Project Name: Pride Energy

Date Received in Lab: Fri Jan-04-08 02:45 pm

Report Date: 10-JAN-08

					Project Manager: Brent Barron, II	Srent Barron, II	
	Lab Id:	295420-001	295420-002	295420-003	295420-004	295420-005	
Analysis Romostad	Field Id:	TP1@30'	TP2@20'	TP3@35'	TP4@37'	TP5@30'	
maisanhau sishinit	Depth:	30' ft	20' ft	35' ft	37' ft	30' ft	•
	Matrix:	SOIL	SOIL	SOIL	SOIL	SOIL	
	Sampled:	Jan-03-08 09:48	Jan-03-08 11:02	Jan-03-08 13:28	Jan-03-08 12:32	Jan-03-08 13:52	
Percent Moisture	Extracted:						
	Analyzed:	Jan-07-08 17:30	Jan-07-08 17:30	Jan-07-08 17:30	Jan-07-08 17:30	Jan-07-08 17:30	
	Units/RL:	% RL	% RL	% RL	% RL	% RL	A Taganiya
Percent Moisture		5.01	99'9	15	. 15.2	3.24	
TPH by SW8015 Mod	Extracted:	Jan-07-08 14:55	Jan-07-08 14:55	Jan-07-08 14:55	Jan-07-08 14:55	Jan-07-08 14:55	
	Analyzed:	Jan-08-08 17:16	Jan-08-08 17:43	Jan-08-08 18:11	Jan-08-08 18:40	Jan-08-08 19:35	
	Units/RL:	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL	
C6-C12 Gasoline Range Hydrocarbons		ND 15.8	ND 16.1	ND 17.6	7.71 QN	ND 15.5	
C12-C28 Diesel Range Hydrocarbons		ND 15.8	ND 16.1	ND 17.6	ND 17.7	ND 15.5	
C28-C35 Oil Range Hydrocarbons		ND 15.8	ND 16.1	ND 17.6	7.71 QN	ND 15.5	
Total TPH		QN	QN	ND	QN	N N	
Total Chloride by EPA 325.3	Extracted:						
	Analyzed:	Jan-07-08 09:10	Jan-07-08 09:10	Jan-07-08 09:10	Jan-07-08 09:10	Jan-07-08 09:10	-
	Units/RL:	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL	
Chloride		149 5.00	234 5.00	128 5.00	170 5.00	42.5 5.00	

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the beat judgment of XEINCO Laboratories. XEINCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

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Odessa Laboratory Director

XENCO Laboratories

Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- **B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the MQL(PQL) and above the SQL(MDL).
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte.

 The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- * Outside XENCO'S scope of NELAC Accreditation

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Phone Fax 11381 Meadowglen Lane Suite L Houston, Tx 77082-2647 (281) 589-0692 (281) 589-0695 9701 Harry Hines Blvd , Dallas, TX 75220 (214) 902 0300 (214) 351-9139 5332 Blackberry Drive, Suite 104, San Antonio, TX 78238 (210) 509-3334 (201) 509-3335 2505 N. Falkenburg Rd., Tampa, FL 33619 (813) 620-2000 (813) 620-2033 (305) 823-8500 5757 NW 158th St. Miami Lakes, FL 33014 (305) 823-8555 6017 Financial Dr., Norcross, GA 30071 (770) 449-8800 (770) 449-5477



Form 2 - Surrogate Recoveries

Project Name: Pride Energy



Work Order #: 295420

Project ID:

Lab Batch #: 711871

Sample: 295420-001 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SU	RROGATE R	ECOVERY S	STUDY	
TPH by SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	90.9	100	91	70-135	
o-Terphenyl	48.5	50.0	97	70-135	

Lab Batch #: 711871

Sample: 295420-001 S/MS

Batch: 1

Matrix: Soil

Units: mg/kg	SU	SURROGATE RECOVERY STUDY						
TPH by SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags			
1-Chlorooctane	104	100	104	70-135				
o-Terphenyl	48.9	50.0	98	70-135				

Lab Batch #: 711871

Sample: 295420-001 SD / MSD

Batch: 1

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY						
TPH by SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
1-Chlorooctane	96.0	100	96	70-135			
o-Terphenyl	46.7	50.0	93	70-135			

Lab Batch #: 711871

Sample: 295420-002 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY						
TPH by SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1-Chlorooctane	85.7	100	86	70-135			
o-Terphenyl	46.0	50.0	92	70-135			

Lab Batch #: 711871

Sample: 295420-003 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	SU	RROGATE R	ECOVERY	STUDY	
TPH by SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	94.1	100	94	70-135	
o-Terphenyl	49.6	50.0	99	70-135	

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

Surrogate Recovery [D] = 100 * A / B

All results are based on MDL and validated for QC purposes.

^{***} Poor recoveries due to dilution



Form 2 - Surrogate Recoveries

Project Name: Pride Energy



Work Order #: 295420

Project ID:

Lab Batch #: 711871

Sample: 295420-004 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SU	RROGATE R	ECOVERY	STUDY	•
TPH by SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	84.4	100	84	70-135	
o-Terphenyl	44.9	50.0	90	70-135	

Lab Batch #: 711871

Sample: 295420-005 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	SU	RROGATE R	ECOVERY S	STUDY	
TPH by SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes		,	[D]		
1-Chlorooctane	95.1	100	95	70-135	
o-Terphenyl	49.4	50.0	99	70-135	

Lab Batch #: 711871

Sample: 503175-1-BKS/BKS

Batch: 1

Matrix: Solid

Units: mg/kg	SU	RROGATE R	RECOVERY	STUDY	
TPH by SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	87.6	100	88	70-135	
o-Terphenyl	42.3	50.0	85	70-135	

Lab Batch #: 711871

Sample: 503175-1-BLK / BLK

Batch: 1

Matrix: Solid

Units: mg/kg	SU	RROGATE R	ECOVERY	STUDY	
TPH by SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	83.6	100	84	70-135	
o-Terphenyl	45.2	50.0	90	70-135	

Lab Batch #: 711871

Sample: 503175-1-BSD / BSD

Batch: 1

Matrix: Solid

Units: mg/kg	SU	RROGATE RI	ECOVERY	STUDY	
TPH by SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	100	100	100	70-135	
o-Terphenyl .	48.3	50.0	97	70-135	

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

Surrogate Recovery [D] = 100 * A / B

All results are based on MDL and validated for QC purposes.

^{***} Poor recoveries due to dilution



Blank Spike Recovery



Project Name: Pride Energy

Work Order #: 295420

Project ID:

Lab Batch #: 711552

Sample: 711552-1-BKS

Matrix: Solid

Date Analyzed: 01/07/2008

Date Prepared: 01/07/2008

Analyst: IRO

Reporting Units: mg/kg	Batch #: 1	BLANK /	BLANK SP	KE REC	COVERY S	STUDY
Total Chloride by EPA 325.3	Blank Result	Spike Added	Blank Spike	Blank Spike	Control Limits	Flags
Analytes	[A]	[B]	Result [C]	%R [D]	%R	
Chloride	ND	100	93.6	94	75-125	



BS / BSD Recoveries



Project Name: Pride Energy

Date Prepared: 01/07/2008

Project ID: Date Analyzed: 01/08/2008

Matrix: Solid

Sample: 503175-1-BKS Lab Batch ID: 711871 Analyst: SHE

Work Order #: 295420

Batch #: 1

Flag Control Limits %RPD 35 35 BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY Control Limits %R 70-135 70-135 RPD 12 12 Blk. Spk Dup. %R [G] 102 93 Blank Spike Duplicate Result. [F] 1020 930 Spike Added 1000 1000 3 Blank Spike %R [D] 83 90 Blank Spike Result [C] 826 902 Spike Added 1000 1000 Œ Blank Sample Result ₹ S 8 TPH by SW8015 Mod C6-C12 Gasoline Range Hydrocarbons C12-C28 Diesel Range Hydrocarbons Units: mg/kg

Analytes

Blank Spike Recovery [D] = 100*(C//B]
Blank Spike Duplicate Recovery [G] = 100*(F//E]
All results are based on MDL and Validated for QC Purposes Relative Percent Difference RPD = 200*|(D-F)/(D+F)|



Form 3 - MS / MSD Recoveries

Project Name: Pride Energy

Work Order #: 295420

Lab Batch ID: 711871

Date Analyzed: 01/08/2008

QC-Sample ID: 295420-001 S

Batch #:

Analyst: **Date Prepared:** 01/07/2008

Matrix: Soil SHE

Project ID:

Control Limits %RPD 35 35 Control Limits 70-135 70-135 MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY RPD 0 Spiked Pup. 1G. R. P. Matrix: Soil 86 8 Spiked Sample Duplicate Result [F] 1030 948 Spike Added 1050 1050 Ξ Batch #: Spiked Sample %R [D] 26 8 Spiked Sample Result 1020 948 <u>5</u> QC-Sample ID: 295419-001 S Spike Added [B] 1050 1050 Parent Sample Result g £ ₹ TPH by SW8015 Mod C6-C12 Gasoline Range Hydrocarbons C12-C28 Diesel Range Hydrocarbons Analytes Lab Batch ID: 711552 Reporting Units: mg/kg

Date Analyzed: 01/07/2008

Date Prepared: 01/07/2008

IRO Analyst:

Reporting Units: mg/kg		M	ATRIX SPIKI	./ MATI	UX SPII	MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY	TE REC	OVERY (STUDY		
Total Chloride by EPA 325.3	Parent Sample	Spike	Spiked Sample Result	Spiked Sample	يو ا	Duplicate Spiked Sample		RPD	Control Limits	Control Limits	Flag
Analytes	Result [A]	Added [B]	(C) %R Adda (D) (E)	ED %R	굣	Result [F]	% <u>2</u>	%	%R	%RPD	
Chloride	255	1000	1230	86	1000	1230	86	0	75-125	30	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference RPD = 200*(D-G)/(D+G)

Matrix Spike Duplicate Percent Recovery [G] = 100*(F-A)/E

ND = Not Detected, J = Present Below Reporting Limit, B = Present in Blank, NR = Not Requested, I = Interference, NA = Not ApplicableN = See Narrative, EQL = Estimated Quantitation Limit



Sample Duplicate Recovery

Project Name: Pride Energy



Work Order #: 295420

Lab Batch #: 711555 Date Analyzed: 01/07/2008

Project ID:

Date Prepared: 01/07/2008

Analyst: JLG

QC- Sample ID: 295419-001 D

Batch #:

Matrix: Soil

Reporting Units: %	SAMPLE /	SAMPLE	DUPLIC	ATE REC	OVERY
Percent Moisture Analyte	Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Percent Moisture	20.3	19.1	6	20	

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Company Ad	Company Address: P O Box 14167													ā	Project Loc:	, Fe		54. te OE	,	2	/3	8	#			
City/State/Zip:	odessa, TX 79768	892	4												•						}					
Telephone No:	0: 432-366-0043				Fax No:	41	432-366-0884	99	8				æ	port	Report Format:		¥.	A Standard	10		TRRP	OL	å	NPDES		
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Environmental Lab of Texas

Variance/ Corrective Action Report- Sample Log-In

Otto to	all				•	•			
Client:			<u>vO · </u>						
Date/ Time:	<u> </u>	24/11 & 1	4:45						
Lab ID#:	20	15420							
Initials:		20119							
		3	Sample Receipt	Checklist					
									llent Initials
	ture of contain		· · · · · · · · · · · · · · · · · · ·	Yes	<u>No</u>	<u> </u>	1.5	• c	
	container in g			Yes	No				
			ontainer/ cooler?	Yes	<u>No</u>		ot Presen		
			ttles/ container?	Yes	No	No.	ot Presen	t	
	Custody prese			Yes	No	<u> </u>			
			hain of Custody?	Yes	No	<u> </u>			
			nquished/ received?	Yes	No	1			
	Custody agre-			Yes	No	ID writt	en on Con	it./ Lid	
	r label(s) legit			(Yes)	No	No	t Applicat	ole	
			ith Chain of Custody?	(Yes	No				
#11 Containe			· · · · · · · · · · · · · · · · · · ·	Yes	No	└			
#12 Samples			e?	Yes	No	1 - 5	See Below		
#13 Samples				Yes	No		See Below		
#14 Sample				(Yes	No				
			ain of Custody?	Yes	No	<u> </u>			
#16 Contain	ers document	ed on Chain	of Custody?	Yes	No				
#17 Sufficier				Yes	No	1 :	See Below		
#18 All samp	ples received	within suffici	ent hold time?	Yes	No		See Below		
#19 Subcon	tract of sample	e(s)?		Yes	No	₫¥o	t Applicat	ارواو	
#20 VOC sa	mples have z	ero headspa	ce?	Yes	No	No	t Applicat	ble	
Contact: Regarding:			Variance Docu	mentation		Da	te/ Time:		
Corrective Ac	ction Taken:								
Check all tha	it Apply:	CII	e attached e-mail/ fax ent understands and wou ofing process had begun				5		

Analytical Report 296506

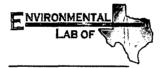
for

Elke Environmental, Inc.

Project Manager: Logan Anderson

Pride Energy

25-JAN-08



12600 West I-20 East Odessa, Texas 79765

Texas certification numbers: Houston, TX T104704215

Florida certification numbers:

Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675

Norcross(Atlanta), GA E87429

South Carolina certification numbers: Norcross(Atlanta), GA 98015

North Carolina certification numbers: Norcross(Atlanta), GA 483

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America Midland - Corpus Christi - Atlanta



25-JAN-08



Project Manager: Logan Anderson Elke Environmental, Inc. 4817 Andrews Hwy P.O. Box 14167 Odessa, tx 79768 Odessa, TX 79762

Reference: XENCO Report No: 296506

Pride Energy

Project Address: State QE 13 # 1

Logan Anderson:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 296506. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 296506 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully.

Brent Barron, II

Odessa Laboratory Manager

Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

Certified and approved by numerous States and Agencies.

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Sample Cross Reference 296506



Elke Environmental, Inc., Odessa, TX

Pride Energy

Sample IdMatrixDate CollectedSample DepthLab Sample IdMW 1WJan-24-08 13:03296506-001



Contact: Logan Anderson Project Location: State QE 13 # 1

Project Id:

Certificate of Analysis Summary 296506

Elke Environmental, Inc., Odessa, TX

Project Name: Pride Energy

Date Received in Lab: Thu Jan-24-08 04:35 pm

Project Manager: Brent Barron, II Report Date: 25-JAN-08

	Lab Id:	296506-001	····
Analysis Romostod	Field Id:	MW 1	
naisanhau sishinit	Depth:		
	Matrix:	WATER	
	Sampled:	Jan-24-08 13:03	
TPH by SW8015 Mad	Extracted:	Jan-25-08 11:16	
	Analyzed:	Jan-25-08 13:47	
	Units/RL:	mg/L RL	
C6-C12 Gasoline Range Hydrocarbons		ND 1.50	
C12-C28 Diesel Range Hydrocarbons		ND 1.50	
C28-C35 Oil Range Hydrocarbons		ND 1.50	
Total TPH		QN	
Total Chloride by EPA 325.3	Extracted:		
	Analyzed:	Jan-25-08 10:05	
	Units/RL:	mg/L RL	
Chloride		1490 5.00	

Since 1990 Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America - Atlanta - Corpus Christi This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpetutions and results expressed throughout this analytical reportent the best indeprenent or XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warrandy to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

Brent Barron Odessa Laboratory Director

CENCO Laboratorics

Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- **B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the MQL(PQL) and above the SQL(MDL).
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte.

 The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- * Outside XENCO'S scope of NELAC Accreditation

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11381 Meadowglen Lane Suite L Houston, Tx 77082-2647 (281) 589-0692 (281) 589-0695 (214) 902 0300 9701 Harry Hines Blvd , Dallas, TX 75220 (214) 351-9139 5332 Blackberry Drive, Suite 104, San Antonio, TX 78238 (210) 509-3334 (201) 509-3335 2505 N. Falkenburg Rd., Tampa, FL 33619 (813) 620-2000 (813) 620-2033 (305) 823-8555 5757 NW 158th St, Miami Lakes, FL 33014 (305) 823-8500 6017 Financial Dr., Norcross, GA 30071 (770) 449-8800 (770) 449-5477



Form 2 - Surrogate Recoveries

Project Name: Pride Energy



Work Order #: 296506

Lab Batch #: 713031

Sample: 296506-001 / SMP

Batch:

Matrix: Water

Project ID:

Units: mg/L SURROGATE RECOVERY STUDY True Control TPH by SW8015 Mod Amount Found Amount Recovery Limits Flags %R %R [A] [B] [D] **Analytes** 1-Chlorooctane 10.4 10.0 104 70-135 o-Terphenyl 6.13 5.00 123 70-135

Lab Batch #: 713031

Sample: 503808-1-BKS / BKS

1 Batch:

Matrix: Water

SURROGATE RECOVERY STUDY Units: mg/L Amount True TPH by SW8015 Mod Flags Amount Recovery Limits Found %R %R [A] [B] [D] **Analytes** 1-Chlorooctane 10.8 10.0 108 70-135 o-Terphenyl 6.22 5.00 124 70-135

Lab Batch #: 713031

Sample: 503808-1-BLK / BLK

Batch:

Matrix: Water

Units: mg/L.	SU	RROGATE R	ECOVERY :	STUDY	
TPH by SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes	11	(2)	[D]	/ / /	
1-Chlorooctane	10.1	10.0	101	70-135	
o-Terphenyl	6.12	5.00	122	70-135	

Lab Batch #: 713031

Sample: 503808-1-BSD / BSD

Batch:

Matrix: Water

Units: mg/L	SU	RROGATE R	ECOVERY :	STUDY	
TPH by SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	11.1	10.0	111	70-135	
o-Terphenyl	6.32	5.00	126	70-135	

All results are based on MDL and validated for QC purposes.

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution Surrogate Recovery [D] = 100 * A / B



Blank Spike Recovery



Project Name: Pride Energy

Work Order #: 296506

Project ID:

Lab Batch #: 712959

Sample: 712959-1-BKS

Matrix: Water

Date Analyzed: 01/25/2008

Date Prepared: 01/25/2008

Analyst: LATCOR

Reporting Units: mg/L

Analyst: LATCOR

Reporting Units: mg/L	Batch #:	BLANK/	BLANK SP	IKE REC	OVERY	STUDY
Total Chloride by EPA 325.3	Blank Result [A]	Spike Added [B]	Blank Spike Result	Blank Spike %R	Control Limits %R	Flags
Analytes	[A]	101	[C]	[D]	/014	
Chloride	ND .	100	91.5	92	80-120	

Blank Spike Recovery [D] = 100*[C]/[B]
All results are based on MDL and validated for QC purposes.



BS / BSD Recoveries



Project Name: Pride Energy

Work Order #: 296506

Analyst: SHE

Lab Batch ID: 713031

Sample: 503808-1-BKS

Date Prepared: 01/25/2008

Batch #: 1

Matrix: Water

Project ID: Date Analyzed: 01/25/2008

Units: mg/L		BLAN	K/BLANK S	PIKE / B	LANKS	BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY	ICATE F	ECOVE	RY STUD	Y	
TPH by SW8015 Mod	Blank	Spike	Blank	Blank	Spike	Blank	Bik. Spk	l '	Control	Control	
	Sample Kesuit Aug [A]	Audeu	Spike Result	spike %R	Added	Spike Duplicate	% Ж.	Kru %	Limits %R	Limits %RPD	Flag
Analytes		<u>a</u>	<u></u>	<u>a</u>	<u>a</u>	Result [F]	<u>ত</u>				
C6-C12 Gasoline Range Hydrocarbons	ND	100	87.5	88	100	90.1	06	3	70-135	25	
C12-C28 Diesel Range Hydrocarbons	ND	100	103	103	100	105	105	2	70-135	25	
C12-C28 Diesel Range Hydrocarbons	ND	100	103	103	100	105	105	2		70-135	_



Form 3 - MS / MSD Recoveries

Project Name: Pride Energy



Work Order #: 296506

Lab Batch ID: 712959

Date Analyzed: 01/25/2008

QC-Sample ID: 296506-001 S

Matrix: Water Batch #:

Project ID:

Analyst: LATCOR

Date Prepared: 01/25/2008

Reporting Units: mg/L		M	MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY	/MAT	NX SPII	KE DUPLICA	re rec	OVERY !	STUDY		
Total Chloride by EPA 325.3	Parent	2	Spiked Sample Spiked Dup	Spiked	:	Duplicate	Spiked	-	Control	Control	E
•	Sample	Spike	Kesult	Sample	Spike	Spiked Sample	Dup.	KFD	Limits	Limits	Flag
	Result	Added	<u></u>	% R	Added	Added Result [F]	%R	%	%R	%RPD	
Analytes	<u>¥</u>	<u>8</u>		<u>a</u>	E		<u>ច</u>				
Chloride	1490	2000	0659	102	5000	00/9	104	2	80-120	20	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference RPD = 200*(D-G)/(D+G)

Matrix Spike Duplicate Percent Recovery [G] = 100*(F-A)/E

ND = Not Detected, J = Present Below Reporting Limit, B = Present in Blank, NR = Not Requested, I = Interference, NA = Not Applicable N = See Narrative, EQL = Estimated Quantitation Limit

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	Project Manager: Logan Anderson	٥				- 1			ł	ı		ı	ā	Project Name:	ž.	اي	Pride	· 9	W	Energy	7			- 1
	Company Name Elke Environmental	antai				Ì					I	ı		ě	Project #:	ار		ı	- }	ļ		1]
	Company Address: P O Box 14167	į										. 1		Project Loc:	3	٠,	544	2	Q	QE 13		#		
	City/State/Zip: Odessa, TX 79768	292								I		. 1			8	إ				- 1	-		- 1	
	Telephone No: 432-366-0043				Fax No.	4	2-3	432-366-0884	8		- [1	Repo	Report Format:	ij	×	Standard	ъ		TRRP			□ NPDES	w
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Special	Special Instructions:										ļ			ļ	3 65 3	bora mple	Laboratory Comments: Sample Containers Intact?	ers in	at ct ?			6 3;	26	
Relinguist	distingtion of the party of the	5	Time 47.35	Received by:		1						Date		E I		bels of	VOUS Free of Headspace / Labels on container(s) Custody seals on container(s)	inar(s)	ainer(·	•	≥ z e -00 >	dz z(2	. /2
Retinquish	hquished by: Date	-	au L	Received by:								Date	+-	E	T	traple by S	Sample Hand Delivered by SamplenCitent Rep.	eliver			•	-00)	Z 2 '	. .
Relinquished by:	hed by: Date	-	Time	Received by ELOT:	La Lorn	3	-			į	1 =	24.05		4:35	1.5	a de la	by Courier? UFS プラウ ペリヤント Temperature Upon Redeipt:	5 <u>2</u> 8	2 - S	Ĕ	1 5	å ሌ	က် နို	iğ İ

Environmental Lab of Texas

Variance/ Corrective Action Report- Sample Log-In

Client:	EIKE Environmental				
Date/ Time:	01-24-08 @ 1638				
Lab ID#:	296506				
Initials:	JMF				
	Sample Receipt	Chaebliet			
	Sample Receipt	CHOCKHOL			Client Initials
#1 Tempera	ature of container/ cooler?	Yes	No	-1.5 °C	
	container in good condition?	Yes	No	(M/M)	
	Seals intact on shipping container/ cooler?	Yes	No	Not Present Win	
	Seals intact on sample bottles/ container?	Yes	No	Not Present	
	f Custody present?	(Yes)	No		
	instructions complete of Chain of Custody?	Ves	No		
	Custody signed when relinquished/ received?	Yes	No		
	f Custody agrees with sample label(s)?	Yes	No	ID written on Cont./ Lid	
	er label(s) legible and intact?	Ves	No	Not Applicable	
	e matrix/ properties agree with Chain of Custody?	ores €	No	TOT / Ipplicatio	
	ners supplied by ELOT?	₹ (Yes	No		1//
	es in proper container/ bottle?	Yes	(00)	₩ See Below	
	es properly preserved?	Yes	No	See Below	12(/// /
	e bottles intact?	Yes	No	· OCC BEION	7/
	vations documented on Chain of Custody?	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	No		+
	ners documented on Chain of Custody?	Yes	No	 	+
	ent sample amount for indicated test(s)?	(Yes	No	See Below	+
	nples received within sufficient hold time?	(Yes)	No	See Below	 -
	ntract of sample(s)?	Yes	No	diot Applicables	
	amples have zero headspace?	Yes	(No)	Not Applicable	
W20 VOC 3	amples have zero neadapade:	1 103	1 (19)	1 Not Applicable	لـــــــــــــــــــــــــــــــــــــ
	Variance Docu	mentation	,		
	•				
Contact:	Contacted by:			Date/ Time:	
			•		
Regarding:					
				······································	
Corrective A	Action Taken:				
					
.					
Check all th					
	Client understands and wou				
	Cooling process had begun	snortly after	sampling	event	