148111

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

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

Form C-141 Revised October 10, 2003

FEB 26 2008 Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back OCD-ARTESIA side of form

### **Release Notification and Corrective Action**

NSEBCSOLO45593	OPERATOR	🖄 Initial Report	Final Report
Name of Company: Southwestern Energy Production Co.	Contact: Bruce Drummond		
Address: 2350 N. Sam Houston Pkwy East, Suite 125	Telephone No. 575-393-1850		
Facility Name: No Bluff Glorieta Central Facility	Facility Type: Tank Battery for I	Produced Water	

Surface Owner: State of New Mexico	Mineral Owner: State of New Mexico	Lease No. 30-015 33792

#### LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
-	36	17 South	27					Eddy
E.			East					

Latitude <u>32.79586</u> Longitude <u>104.2376</u>

#### **NATURE OF RELEASE**

Type of Release: Spill	Volume of Release: 5544 Gallons	Volume Recovered: 4200 Gallons
Source of Release: Tank Battery	Date and Hour of Occurrence	Date and Hour of Discovery
	12-18-2007 0900 hrs	12-18-2007 1600 hrs
Was Immediate Notice Given?	If YES, To Whom?	
Yes 📋 No 🛄 Not Required	Jerry Guy	
By Whom? Bruce Drummond	Date and Hour 12-19-07 0800 hrs	
Was a Watercourse Reached?	If YES, Volume Impacting the Wat	ercourse.
🗌 Yes 🛛 No		
If a Watercourse was Impacted, Describe Fully.*		
· · · · · · · · · · · · · · · · · · ·		
Describe Cause of Problem and Remedial Action Taken.*		being trucked from facility. Contract
contract rumper negligence. Lease sait water transfer pump had been shi relief numper arrived on location @ approx 0700 hrs. found lease had her	in for repairs & produced water was	a being trucked from facility. Contract
production without gauging tanks. Production was shut in called out vac	uum truck Informed relief numper of	importance of safety systems and
following policy.	aum track. Informed rener pumper of	importance of surery systems and
Describe Area Affected and Cleanup Action Taken.*		
Pumper returned to Lease @ 1600 hrs and found 500 BBL produced wat	er tank overflowing into containment	dyke. Vacuum truck recovered 100 bbls of
fluid from inside the dyke and hauled to disposal. Estimated non recover	ed fluid @ 32 bbls, area of impacted se	oil inside containment dyke was 25' X 45'
with a Maximum penetration of 4". 64 yards of impacted soil was proper	ly disposed. Soil samples were taken	for lab analysis. New soil was hauled in
and new soil samples were taken for analytical. Lab results showed chlor	ide levels below detectable limits.	
I haraby cartify that the information given shows is two and complete to t	he heat of my knowledge and up donate	nd that pursuant to NMOCD piles and
regulations all operators are required to report and/or file certain release n	otifications and perform corrective ac	tions for releases which may endanger
public health or the environment. The accentance of a C-141 report by th	e NMOCD marked as "Final Report"	does not relieve the operator of liability
should their operations have failed to adequately investigate and remediat	e contamination that pose a threat to g	round water, surface water, human health
or the environment. In addition, NMOCD acceptance of a C-141 report d	loes not relieve the operator of response	sibility for compliance with any other
federal, state, or local laws and/or regulations.	rr	
	OIL CONSERV	ATION DIVISION
	<u></u>	/ /
Signature: and shout	1 1	5 Sum
	Approved by District Supervisor: (	Juny Jung -
Printed Name: David Pickard	- p~ /	
Title: US&E Manager	1-2-27-08	
	Approval Date: A A 1-00	Expiration Date:
E-mail Address: david nickard@swn.com	Conditions of Approval:	
	concernents of Approval.	Attached
Date: 2/22/2008 Phone: 281-618-4054		
Attach Additional Sheets If Necessary		100 120
,	0	XKK-170



2350 N. Sam Houston Parkway East Suite 300 Houston, Texas 77032 (281) 618-4700 FAX: (281) 618-4757



February 22, 2008

FEB 2 6 2008 OCD-ARTESIA

State of New Mexico Energy Minerals and Natural Resources District II 1301 W. Grand Ave. Artesia, NM 88210

### RE: C-141 Form and lab results submittal for Produced Water Spill at No Bluff Glorieta Central Facility

To Whom It May Concern:

Per the Rule 116 requirements you will find a Final C-141 report on the produced water spill that occurred at the Southwestern Energy No Bluff Glorieta Central Facility On December 19<sup>th</sup>, 2007. Also enclosed are the lab results showing clean-up to below detectable levels.

If you have any questions or require additional information, please contact me at (281) 618-4054.

Regards,

David Pickard, CSP HS&E Manager

# FEB 2 6 2008 OCD-ARTESIA

### **Summary Report**

Bruce Drummond Southwestern Energy Production 816 E. Green Acreas Hobbs, NM, 88220

Report Date: January 11, 2008 Work Order: 8010903

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Project Location: Eddy County, NM Project Name: No Bluff Glorietta Central Btry

			Date	Time	Date
Sample	Description	Matrix	Taken	Taken	Received
147222	2' West comp-spl	soil	2007-12-20	13:30	2008-01-08
147223	1' Center comp-spl	soil	2007-12-20	14:00	2008-01-08

#### Sample: 147222 - 2' West comp-spl

Param	Flag	Result	Units	$\mathbf{RL}$
Chloride		<100	mg/Kg	2.00

#### Sample: 147223 - 1' Center comp-spl

Param	Flag	Result	Units	$\mathbf{RL}$
Chloride		<100	mg/Kg	2.00



6701 Aberdeen Avenue, Suite 9 200 East Sunset Road, Suite E 5002 Basin Street, Suite A1 8808 Camp Bowie Blvd. West, Suite 180 Ft. Worth, Texas 76116

Lubbock, Texas 79424 El Paso, Texas 79922 Midland, Texas 79703

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E-Mail: lab@traceanalysis.com

### Analytical and Quality Control Report

Bruce Drummond Southwestern Energy Production 816 E. Green Acreas Hobbs, NM, 88220

Report Date: January 11, 2008

Work Order: 8010903 

Project Location: Eddy County, NM Project Name: No Bluff Glorietta Central Btry Project Number: No Bluff Glorietta Central Btry

Enclosed are the Analytical Report and Quality Control Report for the following sample(s) submitted to TraceAnalysis, Inc.

		•	Date	$\mathbf{Time}$	Date
Sample	Description	Matrix	Taken	Taken	Received
147222	2' West comp-spl	soil	2007-12-20	13:30	2008-01-08
147223	1' Center comp-spl	soil	2007-12-20	14:00	2008-01-08

These results represent only the samples received in the laboratory. The Quality Control Report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

This report consists of a total of 4 pages and shall not be reproduced except in its entirety, without written approval of TraceAnalysis, Inc.

Dr. Blair Leftwich, Director

#### Standard Flags

**B** - The sample contains less than ten times the concentration found in the method blank.

### Case Narrative

Samples for project No Bluff Glorietta Central Btry were received by TraceAnalysis, Inc. on 2008-01-08 and assigned to work order 8010903. Samples for work order 8010903 were received intact at a temperature of 4.0 deg C.

Samples were analyzed for the following tests using their respective methods.

Test	Method
Chloride (Titration)	SM 4500-Cl B

-

Results for these samples are reported on a wet weight basis unless data package indicates otherwise.

A matrix spike (MS) and matrix spike duplicate (MSD) sample is chosen at random from each preparation batch. The MS and MSD will indicate if a site specific matrix problem is occurring, however, it may not pertain to the samples for work order 8010903 since the sample was chosen at random. Therefore, the validity of the analytical data reported has been determined by the laboratory control sample (LCS) and the method blank (MB). These quality control measures are performed with each preparation batch to ensure data integrity.

All other exceptions associated with this report have been footnoted on the appropriate analytical page to assist in general data comprehension. Please contact the laboratory directly if there are any questions regarding this project.

Report Date: January 11, 2008 No Bluff Glorietta Central Btry

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## **Analytical Report**

Sample: 14	7222 - 2' Wes	t comp-spl				•					
Analysis: QC Batch: Prep Batch:	Chloride (Titr 44537 38373	ation)	Ana Date Sam	lytical Met Analyzed ple Prepar	thod: l: :ation:	SM 450 2008-01	00-Cl B l-10		Pre Ana Pre	p Method alyzed By: pared By:	: N/A AR AR
			$\mathbf{RL}$								
Parameter	F	lag	Result			Units		I	Dilution		$\mathbf{RL}$
Chloride			<100		n	ng/Kg			50		2.00
Sample: 14	7223 - 1' Cent	ter comp-spl									
Analysis:	Chloride (Titr	ation)	Anal	lytical Met	thod:	SM 450	0-Cl B		Pre	p Method	N/A
QC Batch:	44557	,	Date	Analyzed	l:	2008-01	-10		Ana	alyzed By:	$\mathbf{AR}$
Prep Batch:	38373		Sam	ple Prepar	ration:				Pre	pared By:	AR
			RĬ.								
Parameter	F	lag	Result			Units		I	Dilution		RL
Chloride			<100		n	ng/Kg	<u></u>		50		2.00
QC Batch: Prep Batch:	44007 38373		QC Pre	nalyzed: paration: Ml	2008-0 2008-0 DL	)1-10 )1-10			Ar Pr	epared By	: AR : AR
Parameter		Flag		Res	ult	•		Unit	ts		RL
Chloride		,		< 0.5	500			mg/l	Kg		2
Laboratory	Control Spik	e (LCS-1)									
QC Batch:	44557		Date A	nalyzed:	2008-0	)1-10			Ar	nalyzed By	: AR
Prep Batch:	38373		QC Pre	paration:	2008-0	)1-10			Pr	epared By	: AR
<b>.</b>		L	cs	<b>.</b> .		s	pike	Ma	trix	_	Rec.
Param		Ke	sult	Units	Dil.	An	nount	Ke	sult 1	tec.	Limit
			0.0 	mg/ng	1	1	100	< 0.		<del>55</del>	59 - 119
Percent recov	ery is based on	the spike result	. RPD is	based on t	ne spik	e and sp	oike dup	ncate r	esult.		
		LCSD			Spik	e M	atrix		Rec.		RPD
Param		Result	Units	Dil.	Amou	int R	esult	Rec.	Limit	RPD	Limit
Chloride		99.8	mg/Kg	g 1	100	<	0.500	100	85 - 115	1	20

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Matrix Spike (MS-1) Spiked Sample: 147232   QC Batch: 44557 Date Analyzed: 2008-01-10 Analyzed By   Prep Batch: 38373 QC Preparation: 2008-01-10 Prepared By   Param MS Spike Matrix Rec.   Chloride 4800 mg/Kg 50 5000 <25.0 96 8   Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result. MSD Spike Matrix Rec.   Param Result Units Dil. Amount Result Rep   Param Result Units Dil. Amount Result Rec.   Param Result Units Dil. Amount Result Rep   Phoride 4850 mg/Kg 50 5000 <25.0 97 85 - 115 1   Param Result Units Dil. Amount Result Rec.   Param Result Units Dil. Amount Result Rec.   Param Result Result Rec. Limit	Matrix Spike (MS-1) Spiked Sample: )C Batch: 44557 Prep Batch: 38373 Param R Phloride A	147232 Date Analyzed QC Preparatio MS .esult Units	: 2008-01-10 n: 2008-01-10	ike Matrix	Analyzed By: . Prepared By: .
QC Batch: 44557 Date Analyzed: 2008-01-10 Analyzed By   Prep Batch: 38373 QC Preparation: 2008-01-10 Prepared By   Param Result Units Dil. Amount Result Resu	QC Batch: 44557   'rep Batch: 38373   'aram R   'hloride 4	Date Analyzed QC Preparatio MS esult Units	: 2008-01-10 n: 2008-01-10	ike Matrix	Analyzed By: . Prepared By: .
MS Spike Matrix   Param Result Units Dil. Amount Result Rec.   Chloride 4800 mg/Kg 50 5000 <25.0 96 8   Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result. MSD Spike Matrix Rec.   Param Result Units Dil. Amount Result Rep   Param Result RPD is based on the spike and spike duplicate result. Amount Rep   Param Par	'aram R 'hloride d	MS esult Units	Sp Dil Arr	ike Matrix	
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