Form 3160-9 (December 1989)

b١

Certified Mail - Return Receipt Requested 70083230000209873611 Hand Delivered Received

## **UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT**

1 & E CFO

	Page	1	of	2
	Iden	uficatio	on	
lid				_
Lease	NM	VM055	2659A	\
СЛ				
Unit				
PA				

Date

Number 10-JAF-020

## NOTICE OF INCIDENTS OF NONCOMPLIANCE

Bureau of Land Management Office					Operator						
HOBBS INSPECTION OFFICE					SIANA OPERATING LLC						
Address 414 WEST TAYLOR HOBBS NM 88240					Address PO BOX 10303 MIDLAND TX 79702						
Telephone					Attention						
	57	5.39	3.3612								
Inspector						Attn A	ddr				
		FR	YE								
Site Name	······································	We	ell or Facility	1/4 1/4 Section	Township		Range	Meridian	County	County	
	(FACILITY)		Α	NESE 22		3S	34E	NMP		LEA	NM
Site Name		W	ell or Facility	1/4 1/4 Section	Towns	nip	Range	Meridian	County	County	
	(FACILITY)										
TH	E FOLLOWING VIOLATI	ON W	AS FOUND BY BU	REAU OF LANI	) MANA	GEME	NT INSPECTO	RS ON THE DA	TE AND AT	THE SITE LISTE	DABOVE
	Date Time (24 - hour clock)			Violation				Gravity of Violation			
	02/25/2010 11:30				43 CFR 31	162.5-1(c)		MINOR			
[	Corrective Action To Be Completed By Date Corrected			Assessment for Noncompliance Assessment Reference					eference		
/03/16/2010 /							43 CFR 31	163.1()			
Damad/F											

Remarks

A spill event has recently occurred at the above referenced location. The spill overran the berm of this facility and into the pasture. Due to the volume that was discharged, this event requires that a Release Notification and Corrective Action form (Form C-141) be submitted to the BLM. In addition to this form the BLM also requires that plans be submitted for both sampling the affected (Remarks continued on following page(s).)

When violation is corrected, sign this notice and return to above address.

Company Representative Title

Company Comments

WARNING

Signature

Incidents of Noncompliance correction and reporting timeframes begin upon receipt of this Notice or 7 business days after the date it is mailed, whichever is earlier. Each violation must be corrected within the prescribed time from receipt of this Notice and reported to the Bureau of Land Management office at the address shown above. Please note that you already may have been assessed for noncompliance (see amount under "Assessment for Noncompliance"). If you do not comply as noted above under "Corrective Action To Be Completed By" you may incur an additional assessment under (43 CFR 3163.1) and may also incur Civil Penaltics (43 CFR 3163.2). All self-certified corrections must be postmarked no later than the next business day after the prescribed time for correction.

Section 109(d)(1) of the Federal Oil and Gas Royalty Management Act of 1982, as implemented by the applicable provisions of the operating regulations at Title 43 CFR 3163.2(f)(1), provides that any person who "knowingly or willfully" prepares, maintains, or submits, false, inaccurate, or misleading reports, notices, affidavits, record, data, or other written information required by this part shall be liable for a civil penalty of up to \$25,000 per violation for each day such violation continues, not to exceed a maximum of 20 days.

## **REVIEW AND APPEAL RIGHTS**

A person contesting a violation shall request a State Director review of the Incidents of Noncompliance. This request must be filed within 20 working days of receipt of the Incidents of Noncompliance with the appropriate State Director (see 43 CFR 3165.3). The State Director review decision may be appealed to the Interior Board of Lands Appeals, 801 North Quincy Street, Suite 300, Arlington VA 22203 (see 43 CFR 3165.4). Contact the above listed Bureau of Land Management office for further information.

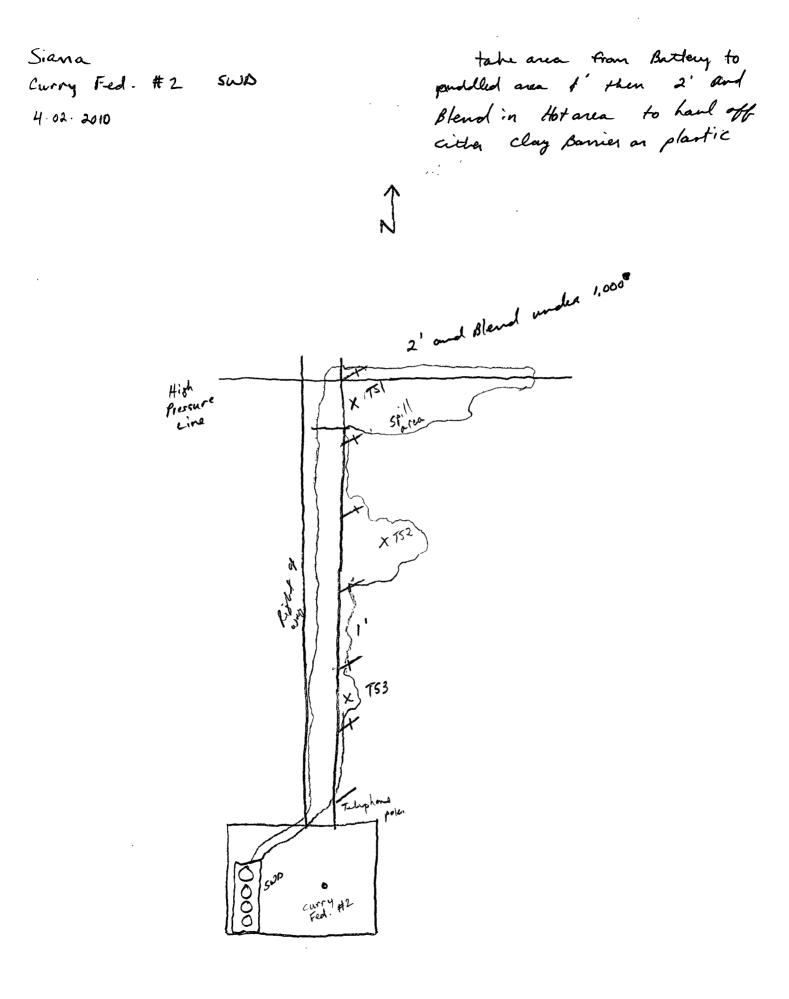
Signature of But	reau of Land Manager	ment Authorized Officer		· · · · · · · · ·	Date 2/25/10	Time 11:30
	- Cit Walls I Z	1	FOR OFFICE USE	ONLY	f	
Number	, 51	Date	Assessment	Penalty	Terminati	on
Type of Inspecti						
	NU					

soils, and the necessary work to reclaim the disturbed area. Failure to comply with these requests, by the given Abatement Date (3-16-10), will result in Assessment/Civil Penalties. Please contact Justin Frye (575) 234-5922 or Jim Amos (575) 234-5909 with any questions that you may have.

3-K Oil & Gas Services, L.L.C. P.O. Box 1332 Jai, NM 88252		L.L.C.	FIELD MEASUREMENT/OBSERVATION LOG										
8	5)395-2654	· ·	COMPANY: PROJECT NAME: Siana Curry Fed. #2						PROJECT NUMBER: # 117				
PROJECT MANAGER: Jacob Melan				Siana Curry Fed. #2 nean FIELD TECHNICIAN: Jacob Melancon							4.02.201		
	SAMPLE					CHLORIDE A			ysis				
SAMPLE D	SAMPLE ID SAMPLE DEPTH (FT) COLLEC		ION TIME	PID ANALYSIS TIME	PID READING (PPM)			Titration Tube mg Reading		mg/Kg	SOIL DESCRIPTION		
<u>751</u>	2'	8:15				2 gms of soil	40 ml H2O	128	x 20 =	2560	Dark	Brown	Sa; (
	4'	8:37				2 gms of soil	40 ml H2O	88	x 20 ≈	1760		. [	
	6'	8:51				2 gms of soil	40 ml H2O	76	x 20 =	1520			
	8'	9:10				2 gms of soil	40 ml H2O	56	x 20 ≃	1120			
	10'	9:32				2 gms of soil	40 ml H2O	24	<u>x 20 =</u>	480			ويتقدر بورده وروازاني المبدان
	12	10:00				2 gms of soil	40 ml H2O	12	<u>x 20 =</u>	240	-	V	
						2 gms of soil	40 ml H2O		<u>x 20 =</u>				
752	2'	10:3'	7			2 gms of soil	40 ml H2O	20	<u>x 20 =</u>	400	Dark	- Brown	n So:/
	3'	10:51	<u> </u>			2 gms of soil	40 ml H2O	18: '	<u>x 20</u> ≕	1760			-
	;					2 gms of soil	40 ml H2O		<u>x 20</u> ≕	and the second secon			
753	2'	11:26				2 gms of soil	40 ml H2O		<u>x 20</u> ≕	480	Park	Brown	50,1
	3'	11:41		······································		2 gms of soil	40 ml H2O	8,	<u>x 20 =</u>	.160			
						2 gms of soil	40 ml H2O		<u>x 20 =</u>	المراجع بيداديد الألفيو المحي		Secure Contract Contract States	
an a						2 gms of soil	T	1	<u>x 20 =</u>				
						2 gms of soil	40 mi H2O	<b> </b>	<u>x 20 =</u>	: محدي المراجع الإعدي <del> ( - 100 ) مر</del> احي الرو			
						2 gms of soil	1		<u>x 20 =</u>				
	<u>├</u>					2 gms of soil	1		<u>x 20 =</u>			والماري والأفريق ومروعين والأركي ويتركبون	
	┼───┤					2 gms of soil		1	<u>x 20 =</u>				
	1		2 gms of soil 40 ml		40 ml H2O	40 ml H2O x 20 ==							
Time Fresh Air		PID CALIBR Span Gas	Time	Fresh Air			Span Gas		Time	WEATHER Temp. N	Allac		
			40	ahan was								**************************************	T
					<u></u>								<u> </u>
<u>ى يە يەرىپەر مەرىپە ئەرىپە ئەرىپەر ئەرىپەر بەرىپەر بەرىپەر بەرىپەر بەرىپەر بەرىپەر بەرىپەر بەرىپەر بەرىپەر بەر</u>													+
	******							1	نىپ-Cەخىيەتلەتچىمىرىر				<u> </u>

Most - 432 - 682 - 2453

1



'4