Form 3160-5	I INHTEEN OT A TH	OCD A	rtesia	F	FORM APPROVED
(March 2012)	UNITED STATI DEPARTMENT OF THE				OMB No. 1004-0137 (pires: October 31, 2014
	BUREAU OF LAND MAN		5	. Lease Serial No.	pries. October 31, 2014
SUN	DRY NOTICES AND REP	ORTS ON WELLS		NMNM90534	- Triba Nama
Do not use	e this form for proposals well. Use Form 3160-3 (A	to drill or to re-enter a	n	o. It mutan, Anouee o	r moe name
	SUBMIT IN TRIPLICATE - Othe			7. If Unit of CA/Agree	ement, Name and/or No.
1. Type of Well			 S	B. Well Name and No.	
Oil Well 2. Name of Operator	Gas Well Other	· · · · · · · · · · · · · · · · · · ·		BETELGEUSE '	19 FED 7H
Devon Energy Production (Co LP (6137)			0. API Well No. 30-015-42032	
3a. Address		3b. Phone No. (include area of	code)	10. Field and Pool or E HACKBERRY NO	• •
PO BOX 250, ARTESIA, NM 8821	1 , Sec., T.,R.,M., or Survey Description	575-748-3371		II. County or Parish, S	
	FSL & 265 FWL; 32.645092 N LAT, 103.89			EDDY COUNTY,	
	2. CHECK THE APPROPRIATE B			F REPORT OR OTH	
TYPE OF SUBMISSIO		· · ·	YPE OF ACTION	·	
	Acidize	Deepen		ction (Start/Resume)	Water Shut-Off
Notice of Intent	Alter Casing	Fracture Treat	Reclan		Well Integrity
Subsequent Report	Casing Repair	New Construction	Recom	plete	Other
	Change Plans	Plug and Abandon		orarily Abandon	
Final Abandonment Not	ice Convert to Injection	Plug Back	Water	Disposal	
Attach the Bond under w following completion of testing has been complete	npleted Operation: Clearly state all pe directionally or recomplete horizonta hich the work will be performed or pr the involved operations. If the operat ed. Final Abandonment Notices must s ready for final inspection.)	Ily, give subsurface locations an rovide the Bond No. on file with tion results in a multiple complete	d measured and BLM/BIA. Re tion or recomple	l true vertical depths or quired subsequent rep etion in a new interval	of all pertinent markers and zon ports must be filed within 30 da , a Form 3160-4 must be filed of
Attach the Bond under w following completion of testing has been complet determined that the site is 2-WELL PAD: #7H (ABOV	directionally or recomplete horizonta hich the work will be performed or put the involved operations. If the operat ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H	Ily, give subsurface locations ar ovide the Bond No. on file with ion results in a multiple complet be filed only after all requireme	Id measured and BLM/BIA. Re tion or recomple nts, including re	l true vertical depths or quired subsequent rep etion in a new interval	of all pertinent markers and zon ports must be filed within 30 da , a Form 3160-4 must be filed
Attach the Bond under w following completion of testing has been complet determined that the site is 2-WELL PAD: #7H (ABOV	directionally or recomplete horizonta hich the work will be performed or put the involved operations. If the operat ed. Final Abandonment Notices must s ready for final inspection.)	Ily, give subsurface locations ar ovide the Bond No. on file with ion results in a multiple complet be filed only after all requireme	Id measured and BLM/BIA. Re tion or recomple nts, including re	l true vertical depths or quired subsequent rep etion in a new interval	of all pertinent markers and zon ports must be filed within 30 da , a Form 3160-4 must be filed
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 DEVON ENERGY RESPECT	directionally or recomplete horizonta hich the work will be performed or put the involved operations. If the operat ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H	Ily, give subsurface locations ar rovide the Bond No. on file with ion results in a multiple complet be filed only after all requirement 20-19S-31E; 2300 FSL & 2 GE THE LOCATION OF THE	d measured and BLM/BIA. Re tion or recomple ents, including re 265 FWL ACCESS RO	I true vertical depths of quired subsequent rep tion in a new interval eclamation, have been AD FROM THE SW	of all pertinent markers and zon ports must be filed within 30 da , a Form 3160-4 must be filed a completed and the operator ha
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 MEVON ENERGY RESPER NW CORNER. THIS IN T ALSO ATTACHED: OR NO	directionally or recomplete horizonta hich the work will be performed or pr the involved operations. If the operat ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H (449547; -103.8992004 NAD83; 1 (CTFULLY REQUESTS TO CHAN	Ily, give subsurface locations ar rovide the Bond No. on file with ion results in a multiple complet be filed only after all requiremed 20-19S-31E; 2300 FSL & 2 GE THE LOCATION OF THE RECLAMATION AREA APPR ED 7/22/16 OMPLIANCE #16JABET197	d measured and BLM/BIA. Re tion or recomple ents, including re 265 FWL ACCESS RO	I true vertical depths of quired subsequent rep tion in a new interval eclamation, have been AD FROM THE SW E APD TO BE FLIP	of all pertinent markers and zon borts must be filed within 30 da , a Form 3160-4 must be filed a completed and the operator ha CORNER OF THE PAD TO PED, DIAGRAM ATTACHE
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 MEVON ENERGY RESPEN NW CORNER. THIS IN T ALSO ATTACHED: OR NO	directionally or recomplete horizonta hich the work will be performed or puthe involved operations. If the operat ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H 449547; -103.8992004 NAD83; I 449547; -103.8992004 NAD83; I 449547; DOWNSIZE SUNDRY FIL IGINAL DOWNSIZE SUNDRY FIL TICE OF INCIDENTS OF NONCO	Ily, give subsurface locations ar rovide the Bond No. on file with ion results in a multiple complet be filed only after all requiremed 20-19S-31E; 2300 FSL & 2 GE THE LOCATION OF THE RECLAMATION AREA APPR ED 7/22/16 OMPLIANCE #16JABET197	d measured and BLM/BIA. Re tion or recomple ents, including re 265 FWL ACCESS RO	I true vertical depths of quired subsequent rep tion in a new interval eclamation, have been AD FROM THE SW E APD TO BE FLIP	of all pertinent markers and zon ports must be filed within 30 da , a Form 3160-4 must be filed a completed and the operator ha CORNER OF THE PAD TO PED, DIAGRAM ATTACHE
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 MEVON ENERGY RESPEN NW CORNER. THIS IN T ALSO ATTACHED: OR NO	directionally or recomplete horizonta hich the work will be performed or puthe involved operations. If the operat ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H 449547; -103.8992004 NAD83; I 449547; -103.8992004 NAD83; I 449547; DOWNSIZE SUNDRY FIL IGINAL DOWNSIZE SUNDRY FIL TICE OF INCIDENTS OF NONCO	Ily, give subsurface locations ar rovide the Bond No. on file with ion results in a multiple complet be filed only after all requiremed 20-19S-31E; 2300 FSL & 2 GE THE LOCATION OF THE RECLAMATION AREA APPR ED 7/22/16 OMPLIANCE #16JABET197	d measured and BLM/BIA. Re tion or recomple ents, including re 265 FWL ACCESS RO	I true vertical depths of quired subsequent rep tion in a new interval eclamation, have been AD FROM THE SW E APD TO BE FLIP	of all pertinent markers and zon borts must be filed within 30 da , a Form 3160-4 must be filed a completed and the operator ha CORNER OF THE PAD TO PED, DIAGRAM ATTACHEN MOIL CONSERVAT ARTESIA DISTRICT
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 MBH: 30-015-4100; 30-015-41000; 30-01000; 30-01000	directionally or recomplete horizonta hich the work will be performed or puthe involved operations. If the operat ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H 449547; -103.8992004 NAD83; I 449547; -103.8992004 NAD83; I 449547; DOWNSIZE SUNDRY FIL IGINAL DOWNSIZE SUNDRY FIL TICE OF INCIDENTS OF NONCO	Ily, give subsurface locations ar rovide the Bond No. on file with ion results in a multiple complet be filed only after all requiremed 20-19S-31E; 2300 FSL & 2 GE THE LOCATION OF THE RECLAMATION AREA APPR ED 7/22/16 OMPLIANCE #16JABET197 OMPLIANCE #16JABET198	d measured and BLM/BIA. Re tion or recomple ents, including re 265 FWL ACCESS RO	I true vertical depths of quired subsequent rep tion in a new interval eclamation, have been AD FROM THE SW E APD TO BE FLIP	of all pertinent markers and zon borts must be filed within 30 da , a Form 3160-4 must be filed a completed and the operator ha CORNER OF THE PAD TO PED, DIAGRAM ATTACHEN IM OIL CONSERVAT ARTESIA DISTRICT SEP 2 3 2016
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 MEVON ENERGY RESPEN NW CORNER. THIS IN T ALSO ATTACHED: OR NO THANK YOU.	directionally or recomplete horizonta hich the work will be performed or pr the involved operations. If the operat ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H 4449547; -103.8992004 NAD83; I 4449547; -10400000000000000000000000000000000000	ed/Typed)	d measured and BLM/BIA. Re tion or recomple ents, including re 265 FWL ACCESS RO	I true vertical depths of quired subsequent rep tion in a new interval celamation, have been AD FROM THE SW E APD TO BE FLIP	of all pertinent markers and zon borts must be filed within 30 da , a Form 3160-4 must be filed a completed and the operator ha CORNER OF THE PAD TO PED, DIAGRAM ATTACHEN IM OIL CONSERVAT ARTESIA DISTRICT SEP 2 3 2016
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 MERGY RESPEN NW CORNER. THIS IN T ALSO ATTACHED: OR NO THANK YOU.	directionally or recomplete horizonta hich the work will be performed or pr the involved operations. If the operat ed. Final Abandonment Notices must is ready for final inspection.) (E) AND #8H (449547; -103.8992004 NAD83; I (449547; -103.8992004 NAD83; -103.8992004 NAD83; I (449547; -103.8992004 NAD83; -103.	ed/Typed)	In measured and BLM/BIA. Re tion or recomple- ents, including re 265 FWL CACCESS RO OVED ON TH Field Support	I true vertical depths of quired subsequent rep tion in a new interval celamation, have been AD FROM THE SW E APD TO BE FLIP	of all pertinent markers and zon borts must be filed within 30 da , a Form 3160-4 must be filed a completed and the operator ha CORNER OF THE PAD TO PED, DIAGRAM ATTACHEN IM OIL CONSERVAT ARTESIA DISTRICT SEP 2 3 2016
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 Methods and a site of the site of the site of REVON ENERGY RESPEN NW CORNER. THIS IN T ALSO ATTACHED: OR NO THANK YOU.	directionally or recomplete horizonta hich the work will be performed or pr the involved operations. If the operations. If the operations ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H 449547; -103.8992004 NAD83; If 449547; -103.8992004 NAD83; If CTFULLY REQUESTS TO CHAN URN WILL NECESSITATE THE F IGINAL DOWNSIZE SUNDRY FIL TICE OF INCIDENTS OF NONCO TICE OF INCIDENTS OF NONCO FICE OF INCIDENTS OF NONCO Egoing is true and correct. Name (Print 6-5544) Marke Mender Marke Mender Mark	Ily, give subsurface locations ar rovide the Bond No. on file with ion results in a multiple complet be filed only after all requiremed 20-19S-31E; 2300 FSL & 2 GE THE LOCATION OF THE RECLAMATION AREA APPR ED 7/22/16 OMPLIANCE #16JABET197 OMPLIANCE #16JABET198 ed/Typed) Title Admin	d measured and BLM/BIA. Re tion or recomple mis, including re 265 FWL ACCESS RO OVED ON TH Field Support 2016	I true vertical depths or quired subsequent rep tion in a new interval eclamation, have been AD FROM THE SW E APD TO BE FLIP	of all pertinent markers and zon borts must be filed within 30 da , a Form 3160-4 must be filed a completed and the operator ha CORNER OF THE PAD TO PED, DIAGRAM ATTACHEN IM OIL CONSERVAT ARTESIA DISTRICT SEP 2 3 2016
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 Methods and a site of the site of the site of BEVON ENERGY RESPEN NW CORNER. THIS IN T ALSO ATTACHED: OR NO THANK YOU.	directionally or recomplete horizonta hich the work will be performed or pr the involved operations. If the operations. If the operations ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H 449547; -103.8992004 NAD83; If 449547; -103.8992004 NAD83; If CTFULLY REQUESTS TO CHAN URN WILL NECESSITATE THE F IGINAL DOWNSIZE SUNDRY FIL TICE OF INCIDENTS OF NONCO TICE OF INCIDENTS OF NONCO FICE OF INCIDENTS OF NONCO Egoing is true and correct. Name (Print 6-5544) Marke Mender Marke Mender Mark	Illy, give subsurface locations ar rovide the Bond No. on file with ion results in a multiple completed to the filed only after all requirement 20-19S-31E; 2300 FSL & 2 GE THE LOCATION OF THE RECLAMATION AREA APPR ED 7/22/16 OMPLIANCE #16JABET197 OMPLIANCE #16JABET198 ed/Typed) Title Admin	A measured and BLM/BIA. Re tion or recomple ents, including re 265 FWL E ACCESS RO OVED ON THE Field Support 2016	I true vertical depths or quired subsequent rep tion in a new interval eclamation, have been AD FROM THE SW E APD TO BE FLIP N ICE USE	of all pertinent markers and zon borts must be filed within 30 da , a Form 3160-4 must be filed of a completed and the operator ha of CORNER OF THE PAD TO PED, DIAGRAM ATTACHEN IM OIL CONSERVAT ARTESIA DISTRICT SEP 2 3 2016 RECEIVED
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 DEVON ENERGY RESPEN NW CORNER. THIS IN T ALSO ATTACHED: OR NO THANK YOU.	directionally or recomplete horizonta hich the work will be performed or pr the involved operations. If the operate ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H 449547; -103.8992004 NAD83; I CTFULLY REQUESTS TO CHAN URN WILL NECESSITATE THE F IGINAL DOWNSIZE SUNDRY FIL TICE OF INCIDENTS OF NONCO TICE OF INCIDENTS OF NONCO FICE OF INCIDENTS OF NONCO Egoing is true and correct. Name (Print 6-5544) MARE Menou THIS SPACE	Illy, give subsurface locations ar rovide the Bond No. on file with ion results in a multiple completion be filed only after all requirement 20-19S-31E; 2300 FSL & 2 GE THE LOCATION OF THE RECLAMATION AREA APPR ED 7/22/16 MPLIANCE #16JABET197 MPLIANCE #16JABET198 ed/Typed) Title Admin Date 08/31/ FOR FEDERAL OR S Title	d measured and BLM/BIA. Re tion or recomple mis, including re 265 FWL ACCESS RO OVED ON TH Field Support 2016	I true vertical depths of quired subsequent rep tion in a new interval eclamation, have been AD FROM THE SW E APD TO BE FLIP N ICE USE	of all pertinent markers and zon borts must be filed within 30 da , a Form 3160-4 must be filed a completed and the operator ha CORNER OF THE PAD TO PED, DIAGRAM ATTACHEN IM OIL CONSERVAT ARTESIA DISTRICT SEP 2 3 2016
Attach the Bond under w following completion of testing has been complete determined that the site is 2-WELL PAD: #7H (ABOV #8H: 30-015-41900; 32.6 DEVON ENERGY RESPER NW CORNER. THIS IN T ALSO ATTACHED: OR NO THANK YOU.	directionally or recomplete horizonta hich the work will be performed or pr the involved operations. If the operate ed. Final Abandonment Notices must s ready for final inspection.) (E) AND #8H 449547; -103.8992004 NAD83; If CTFULLY REQUESTS TO CHAN URN WILL NECESSITATE THE F IGINAL DOWNSIZE SUNDRY FIL TICE OF INCIDENTS OF NONCO TICE OF INCIDENTS OF NONCO FICE OF INCIDENTS OF NONCO FICE OF INCIDENTS OF NONCO THIS SPACE THIS SPACE THIS SPACE	Illy, give subsurface locations ar rovide the Bond No. on file with ion results in a multiple completion be filed only after all requirement 20-19S-31E; 2300 FSL & 2 GE THE LOCATION OF THE RECLAMATION AREA APPR ED 7/22/16 MPLIANCE #16JABET197 MPLIANCE #16JABET198 ed/Typed) Title Admin Date 08/31/ ED roc restify	A measured and BLM/BIA. Re tion or recomple ents, including re 265 FWL E ACCESS RO OVED ON THE Field Support 2016	I true vertical depths of quired subsequent rep tion in a new interval eclamation, have been AD FROM THE SW E APD TO BE FLIP N ICE USE	of all pertinent markers and zon borts must be filed within 30 da , a Form 3160-4 must be filed of a completed and the operator has a completed and the operator has

Form 3160-9 (December 1989)

by

RECL

AMATIO

Certified Mail - Return

Receipt Requested 70142120000148697345

Hand Delivered Received

Operator Copy

	Number 16JABET198				
	Page	of	2		
	Identifi	cation			
IID	NMNM	90534			
Lease	NMNM	90534			
CA					
Unu					

PA

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT NOTICE OF INCIDENTS OF NONCOMPLIANCE

UNITED STATES

Bureau of Land Management Office				Operator					
CARLSBA	D FIELD OFFICE			DEVON ENERGY PRODUCTION CO LP					
	EENE STREET AD NM 88220			Address 333 WEST SHERIDAN AVE OKLAHOMA CITY OK 73102					
Telephone				Attentio	n				
575-234-5909									
Inspector				Attn Ad	dr				
	AMOS								
Site Naine	Well/Facility/FMP	1/4 1/4 Section	Townshi	ip	Range	Meridian	County		State
BETELGEUSE 19 FEDERAL	<u>8H</u>	NWSW 20	19	S	31E	NMP		EDDY	NM
Site Name	Well/Facility/FMP	1/4 1/4 Section	Townshi	ip	Range	Meridian	County		State
THE FOLLOWING VIOLATIO	N WAS FOUND BY BU	REAU OF LAN	D MANA	GEME	NT INSPECTO	RS ON THE DA	TE AND AT	THE SITE LISTED A	BOVE
Date	Time (24 - hour clock)			Violation			Gravity of Violation		
08/24/2016	1	10:00		43 CFR 3162.1(a), APD authorization			MINOR		
Corrective Action To Be Completed By	Date	Corrected		Assessment for Noncompliance			Assessment Reference		
09/24/2016								43 CFR 3163	.1()
Remarks Interim Reclamation was not in on the south end of the pad wh road was to enter the location of location. Take appropriate action (Remarks continued on following)	en it should have on the SW corner on to bring into cor	been on the of the locatio	north e	end of t on th	the location e NW end o	. The access of the		AUG 29 Artesia,	
When violation is corrected, sign this notice		•			PENISE	Mer	10 Ut	>	
Company Representative Title ADM	IN FIELD S	Support	Signa	iture C	Stene	2m	enou	Date 8	-31-16
Company Comments 3160-5			ESTî/	NG	CHANGE	E OF I	ACCES	S ROAD A	ບວ

WARNING

U

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 on 7 bishess days after the date h is maney, winchever 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 Penalties (43 CFR 3163.2). All self-certified corrections must be postnarked no later than the next business day after the prescribed time for correction.

LOCATION

AREA

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 cach 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 Bureau of Land	Management Authorized Office			Date 25.14 Time 14:30
		FOR OFFICE US	E ONLY	
Number 6	Date	Assessment	Penalty	Termination
Type of Inspection ES				

.

BLM Remarks, continued

٩

_

575-234-5909 or 575-361-2648.

ę

· 1

.

.

.

t

I & E CFO

Nunber	16JABET197	

	,		
Page		of	/

Hand Delivered Received

Duran of Land Management Office

RECLAMATION

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Identification	
liD	NMNM 90534	
Lease	NMNM90534	
CA		
Unit		
DA		

NOTICE OF INCIDENTS OF NONCOMPLIANCE

0

Succession of Land Management Office										
CARLSBAD FIELD OFFICE				DEVON ENERGY PRODUCTION CO LP						
	REENE STREET BAD NM 88220			Address 333 WEST SHERIDAN AVE OKLAHOMA CITY OK 73102						
Telephone				Attentio	on		•••••			
575-234-5909					,					
Inspector AMOS				Attn Ac	ldr					
Site Name	Well/Facility/FMP	1/4 1/4 Section	Townshi	ip	Range	Meridian	County		State	
BETELGEUSE 19 FEDERAL	. 7H	NWSW 20	19	S	31E	NMP_		EDDY	N	IM .
Site Name	Well/Facility/FMP	1/4 1/4 Section	Townshi	ip _	Range	Meridian	County		State	
THE FOLLOWING VIOLATION	ON WAS FOUND BY BL	REAU OF LAN	D MANA	GEME	NT INSPECTO	RS ON THE DA	TE AND A	T THE SITE LISTI	ED ABOVE	
Date	Date Time (24 - hour clock) Violation		/iolation Gravity of Violation		olation					
08/24/2016	1	0:00		43 CFR 3162.1(a), APD authorization			MINOR		<u>,</u>	
Corrective Action To Be Completed By	Date	Date Corrected		Assessment for Noncompliance Assessment Refe			eference			
09/24/2016								43 CFR 31	63.1()	
Remarks Interim reclamation was not in on the south end of the pad w road was to enter the location location. Take appropriate act	hen it should have on the SW corner	been on the of the location	north e	end of	the location	. The access	med S		JG 29 esia,	
When violation is corrected, sign this notion		ess.			DENISE	MEN	ouD	_		
Company Representative Title	nin tiELP)	UDDORT	Signa	ature	Shen	ue Tr	eno	Date	8-31-	-16
Company Comments 3/60-5				Na	CHAN)			ESS ROA		

WARNING

C

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 Penalties (43 CFR 3163.2). All self-certified corrections must be postmarked no later than the next business day after the prescribed time for correction.

DCATION.

AREA

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.

	of Buread of Land Manag	geinent Author	ized Officer				Time 08:00
				FOR OFFICE US		A the second of the second	
Number		Date		Assessment	Penalty	Terminatio	n
	6				· ·		
Type of Ins	spection			•			
	ES				· · · · · · · · · · · · · · · · · · ·		