		UNITED STATES NMOCD EPARTMENT OF THE INTERIOR Artesia		FORM APPROVED OMB NO, 1004-0135 Expires: July 31, 2010			
	BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals. SUBMIT IN TRIPLICATE - Other instructions on reverse side.				 Lease Serial No. NMNM27276 H Indian, Allottee or Tribe Name H Indian or CA/Agreement, Name and/or No. 		
:							
-	1. Type of Well				8. Well Name and No. BENSON DEEP BDX FEDERAL 2H		
•	2. Name of Operator Contact: TINA HUERTA YATES PETROLEUM CORPORATIONE-Mail: tinah@yatespetroleum.com				9. API Well No. 30-015-41966-00-S1		
-	105 SOUTH FOURTH STREET Ph: 575			748-4168 UNKNO 48-4585 WILDCA		Exploratory	
-	4. Location of Well (Footage, Sec.,	,		11. County or Parish, and State			
	Sec 33 T18S R30E SWSW 3				EDDY COUNTY, NM		
•	12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA						
-	TYPE OF SUBMISSION	TYPE OF ACTION					
-		🗖 Acidize	Deepen	🗖 Produc	ction (Start/Resume)	rt/Resume) 🔲 Water Shut-Off	
	Notice of Intent	□ Alter Casing	Fracture Tre	at 🔲 Reclai	nation	U Well Integrity	
	Subsequent Report	Casing Repair	🗖 New Constr	uction 🛛 🗖 Recon	nplete	🛛 Other	
	🗖 Final Abandonment Notice	Change Plans	Plug and Ab	andon 🗖 Tempo	orarily Abandon	Venting and/or Flat	
		Convert to Injection	Convert to Injection Plug Back Water Disposal		Disposal	6	
	abnormal system pressures in Agave lines. The possibility of flare will be inconsistent; therefore, the volume can easily fluctuate. Average Daily oil = 134 BPD Estimated Flare per day = 194 +/- MCF This circumstantial flare could result longer than 24 hour period and possibly more than 144 TONS OF APPROVAL hours cumulative authorized under NTL4A III.A. Flare volumes will be reported on OSORDITIONS OF ARTESIA DISTRICT ARTESIA DISTRICT						
·	hours currulative authorized	under NTL4A III.A. Flare	volumes will be repor	ted on OGORDI	10NS WM OI	L CONSERVATI	
	Accepted For Record NMOCP 10 - 2010					IUL 29 2016	
=	14. I hereby certify that the foregoing is true and correct. Electronic Submission #343289 verified by the BLM Well Information System For YATES PETROLEUM CORPORATION, sent to the Carlsbad/ Committed to AFMSS for processing by PRISCILLA PEREZ on 06/30/2016 (16PP1583SE)						
_	Name (Printed/Typed) TINA HU	Title	MOST CONTACT				
=	Signature (Electronic	Submission)	Date	06/27/2016	<u>FERUV/D</u>	$\left\{ \right\}$	
=	THIS SPACE FOR FEDERAL OR STATE OFFICE USE						
_	Approved By		Title		m/0/11		
С	Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.						
Ŧ	Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.						
- -	** BLM REV	ISED ** BLM REVISE	O ** BLM REVISED	** BLM REVISE	D ** BLM REVISE	o.∗//	
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BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

This field office has evaluated the attached Notice of Intent as a request for flaring/venting beyond NTL-4A allowable thresholds (reasons, timeframes and volumes), and has determined the following Conditions of Approval apply.

Condition of Approval to Flare Gas

- 1. Comply with NTL-4A requirements
- 2. Subject to like approval from NMOCD
- 3. Flared volumes are considered "avoidably lost" and will require payment of royalties. Volumes shall be reported on OGOR "B" reports as disposition code "08
- 4. "Avoidably lost" flare volumes shall be metered due to their royalty bearing status. Install gas meter on vent/flare line to measure gas prior to venting/flaring operations if it is not equipped as such at this time.
- 5. Vent/flare gas metering to meet all requirements for a sales meter as per Federal Regulations, Onshore Order #5 and NTL 2008-01. Include meter serial number on sundry (form 3160-5).
- 6. This approval does not authorize any additional surface disturbance.
- An updated facility diagram is required within 60 days of modifications to existing facilities per Onshore Order #3.
- 8. Approval not to exceed 90 days, if flaring is still required past 90 days submit new request for approval.
- 9. Submit Subsequent Report with actual volumes of gas flared for each month gas is flared on a sundry form 3160-5.

Definition: As per NTL-4A II. A. "Avoidably lost" production shall mean the venting or flaring of produced gas without the prior authorization, approval, ratification, or acceptance of the Supervisor and the loss of produced oil or gas when the Supervisor determines that such loss occurred as a result of (1) negligence on the part of the lessee or operator, or (2) the failure of the lessee or operator to take all reasonable measures to prevent and/or to control the loss, or (3) the failure of the lessee or operator to comply fully with the applicable lease terms and regulations, appropriate provisions of the approved operating plan, or the prior written orders of the Supervisor, or (4) and combination of the foregoing.

43CFR3162.7-1 (a) The operator shall put into marketable condition, if economically feasible, all oil, other hydrocarbons, gas and sulphur produced from the leased land.

43CFR3162.1 (a) The operating rights owner or operator, as appropriate, shall comply with applicable laws and regulations; with the lease terms, Onshore Oil and Gas Orders, NTL's; and with other orders and instructions of the authorized officer. These include, but are not limited to, conducting all operations in a manner which ensures the proper handling, measurement, disposition, and site security of leasehold production; which protects other natural resources and environmental quality; which protects life and property; and which results in maximum ultimate economic recovery of oil and gas with minimum waste and with minimum adverse effect on ultimate recovery of other mineral resources.