Form 3160-5 (April 2004)	DEPARTMENT OF TH	FINTERIOR	Canar Biy	Apise.	ADRIX A PERGYED ADM B No. 1004-0157 Expires: March 31, 2007
	BUREAU OFIAND MA	NAGE GEDT V	obbs; NNC sf	- 4.4	àl No.
Do not use th	NOTICES AND RE his form for proposals ell. Use Form 3160-3	to drill or to r	e-enter an	- <u>NM</u> 7693 6. IP India	376 n, Allottee or Tribe Name
SUBMIT IN TR	IPLICATE- Other ins	tructions on rev	verse side.	7. If Unit o	r CA/Agreement, Name and/or No
1. Type of Well	Gas Well Other			8. Well Na	
2. Name of Operator	Producing Compa	any		9. APIW	al 27 #5 ell No.
3a Address	1100000	3b. Phone No. (incl	lude area code)	30-02	5-32797
P.O. Box 10340, M		432-685-8	8100	-	d Pool, or Exploratory Area
4. Location of Well (Footage, Sec.,	T., R., M., or Survey Description))	,		d Tank Delaware or Parish, State
2310' FNL & 990'	FWL, Section 27,	, T22S, R32	E		ounty, NM
12. CHECK A	PPROPRIATE BOX(ES) TO	D INDICATE NAT	URE OF NOTICE, F	EPORT, OF	COTHER DATA
TYPE OF SUBMISSION		· T	YPE OF ACTION		
Notice of Intent	Acidize	Deepen Fracture Treat	Production (St	art/Resume)	Water Shut-Off Well Integrity
Subsequent Report	Casing Repair	New Constructio	· · · · ·		X Other Rel RBP
	I I Change Diang	1 54 145 1		bandon	
Attach the Bond under which t	ectionally or recomplete horizonta he work will be performed or prov	lly, give subsurface loca vide the Bond No. on fi	Water Disposal estimated starting date of a titions and measured and tru le with BLM/BIA. Requir	ny proposed wo ue vertical depth ed subsequent r	is of all pertinent markers and zone eports shall be filed within 30 days
13. Describe Proposed or Complet If the proposal is to deepen dire Attach the Bond under which the following completion of the inv	Convert to Injection ed Operation (clearly state all pert ectionally or recomplete horizonta he work will be performed or prov volved operations. If the operation nal Abandonment Notices shall be	Phug Back tinent details, including o lly, give subsurface loca vide the Bond No. on fil n results in a multiple co	Water Disposal estimated starting date of a titions and measured and tru le with BLM/BIA. Requir mpletion or recompletion	ny proposed we ue vertical depth ed subsequent r in a new interva	is of all pertinent markers and zone
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