Form 3160-5 (Nevember 1994)

UN**ED STATES

FORM APPROVED Budget Bureau No. 1004-0135

Do not use this form for abandoned well. Use Forr	proposals to drill or to ro m 3160-3 (APD) for suc	h proposals.		0-2834	ttee or Tribe Name	
SUBMIT IN TRIPLICATE	- Other instructions on I	reverse side	37	7. If Unit or CA	Agreement, Name and/	or No.
1. Type of Well Oil Well Well Other		SEP 2000	7234	NM061P3585 8. Well Name at Federal RR	nd No.	<u> </u>
Name of Operator Prize Operating Company		RECEIVED	56	9. API Well No.		
3a. Address 3500 William D. Tate, #200 Grapevir 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)	ne, Texas 76051 817	Phope No. (include area code) -428-0454 9! SI the ELTI	10/00/	1	ol, or Exploratory Area ignated Wolfo	
· · · · · ·	,23	G-E		Gas 11. County or P		
				Edd		
12. CHECK APPROPRIA	ATE BOX(ES) TO INDICA	ATE NATURE OF NOTIC	E, REPORT	r, or other [DATA	
TYPE OF SUBMISSION		TYPE C	F ACTION			
Notice of Intent	Acidize [Deepen Fracture Treat	Production	(Start/Resume)	Water Shut-Off Well Integrity	
X Subsequent Report	Casing Repair	New Construction	Recomple	te	X Other Test	<u>:hut-I</u> r
Final Abandonment Notice	Change Plans Convert to Injection	Plug and Abandon Plug Back	Temporari Water Dis	ly Abandon posal	Well.	
If the proposal is to deepen directionally or recomp Attach the Bond under which the work will be per following completion of the involved operations. It testing has been completed. Final Abandonment N determined that the final site is ready for final inspect Please find attached the test re determine the economical status stabilized rate of 35 to 45 MCFI they would tie-in to this well it timeframe to get a gas purchase will submit a Sundry intent to I 'LL' #1 with this well in prepar	rformed or provide the Bond f the operation results in a mu Notices shall be filed only aftition.) esults for this wel of this well. As PD. We are current for purchase. Print contract with a pu Plug and Abandon the	No. on the with BLM/BIA. altiple completion or recomper all requirements, including the test noted by the attactly contacting gas ze Operating respectiveline company. The well. We are all with a pipeline.	required sure the control of the con	insequent reports ew interval, a For in, have been con it in a prove st results, ne companie requests a is not feat e production	shall be fired within m 3160-4 shall be fir m 3160-4 shall be fir pleted, and the open d by the BLM we have a so to determine 60 to 90 day sible, then I m from the Ferman fro	to e if rrize
14. I hereby certify that the foregoing is true and correct		Endi		127/200		
Name (Printed Typed) Don Aldridge	.a	Regulato	ry Analv	st		
Den aldr	where	Date 9-1-2000				
THIS	S SPACE FOR FEDER					
Approved by (ORIG. SCO.) JOE	G. LARA	Title Pale:	nleum 7-	D	ale 9/27/20	00
Conditions of approval, if any, are attached. Approval of certify that the applicant holds legal or equitable title to which would entitle the applicant to conduct operations thereon	of this notice does not warrand those rights in the subject	nt or Office lease	つ		-,	

Title 18 U.S.C. Section 1001, makes 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.

DAILY OPERATIONS REPORT

FEDERAL RR #1

PROD. CSG 7" 26#?

Cisco Perfs 9,923 - 9,954 PBTD 10,122 Eddy,NM

8/9/00 FIRST REPORT: TEST WELL

MIRU Jarrel services. TIH w/ sinker bar. Tagged up @ 10,122'.

TIH w/ pressure guages and recorded bhp as follows.

Depth	Pressure	Delta	Gradient		
Surface	2,284				
2,000	2,489	205	0.1025		
4,000	2,732	243	0.1215		
6,000	2,979	247	0.1235		
8,000	3,227	248	0.124		
9,000	3,354	127	0.127		
9.939		179	0.1906		

8/16/00 TEST WELL

MIRU test separator. Tbg. Press 2350. Started flowing back Pressure decreased to 80 psi in 5 hrs. Test as follows.

Date	Tbg. PX	Choke	Gas Rate	Oil	Water	
8/17/	00 50#	48/64	50mcf		4.64	0
DROPP	ED 2 SOAP S	STICKS IN	MORNING			
8/18/	00 50#	48/64	47mcf		0	0
8/19/	00 50#	48/64	47mcf		0	0
8/19/	00 50#	48/64	47mcf		0	0
8/20/	00 50#	48/64	47mcf		0	0
8/21/	00 50#	48/64	36mcf		0	0
SHUT V	VELL IN					