- HAN 7 100J	GEOLOGICAL S	E INTERIOR Verse sid	e) [	NM-42410 $-$
O. SUPIDR	Y NOTICES AND R	EPORTS ON WELL	S	. IF INDIAN, ALLOTTEE OR TRIBE NAME
(Dongt use this for	m for proposals to drill or to de DECICATION FOR PERMIT	-" for such proposals.)		7. UNIT AGREEMENT NAME
TIL GAS WELL	OTHER		· · ·	S. FARM OR LEASE NAME
NAME OF OPERATOR		•		Comstock Federal
COLLIET Ene	ergy, Inc.			9. WELL NO.
P.O. Drawer	<u>r R, Artesia, N</u>	ew Mexico 882		#1 10. FIELD AND POOL, DE WILDCAT
LOCATION OF WELL (Repo See also space 17 below.) At surface	ort location clearly and in accord	ance with any state requirem		Artesia Oil Pool
330' F <b>S</b> L &	1650' FWL of Sec	ction -		11. SEC., T., R., M., OE BLK. AND SUBVEY OR ABEA
			(Unit N) (SE¼SW¼)	Sec. 12-185-27E
PERMIT NO.	15. ELEVATIONS (S	how whether DF, RT, GR, etc.) 3593'GI		Eddy NM
	Check Appropriate Box To	· · · · · · · · · · · · · · · · · · ·		
NOT	ICE OF INTENTION TO:	SUBSEQUE	NT REPORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CASI	NG WATER	SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE		RE TREATMENT X	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON* CHANGE PLANS	(Other		
REPAIR WELL (Other)	J		NOTE : Report results o completion or Recomplet	f multiple completion on Well tion Report and Log form.)
DESCRIBE PROPOSED OR CO proposed work. If we nent to this work.) *	en is difectionally diffical, give -			ncluding estimated date of starting any depths for all markers and zones perti-
12/21/84	Perforated 2 sh 15,16,28,29,2 Acidized with 1	039.40.46.47.	& 48' Total	l of 28 shots.
12/22/84	Fraced well wit and 305 sks 2	h 39,790 gals, 0/40 sand & 65	2% gelled sks.10/20 :	KCL water sand
12/23/84	Flowed well bac Ran 82, 3/4" ro	k, ran 2077' o ds & hung pump	f 2 3/8" tul on well.	bing
Thereby constifu that the	a foregoing is true and correct			
-	ne foregoing is true and correct	TITLEProduct	ion Clerk	DATE 1/2/85
SIGNED	set is	TITLEProduct	ion Clerk	DATE 1/2/85
SIGNED ACCE			ion Clerk	
SIGNED	PTED FOR RECORD 1 or State office use)	TITLEProduct	ion Clerk	

*S	iee	Instructions	on	R