19 1963) ΓΕΡΛΟ	UNI'LD STA' TMENT OF TH		SUBMIT IN TRIPLIC	n re-		reau No. 42-R142
DEFAR	· · ·		JR verse side)	0, 1	CALLER DESIGNATIO	N AND SERIAL NO
	GEOLOGICAL S			<u>6. 1</u>	F INDIAN, ALLOT	TEE OR TRIBE NAM
	DTICES AND RE				2 <u>1</u> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
(Do not use this form for pro Use "APPL	posals to drill or to de ICATION FOR PERMIT	epen or plug ba '—'' for such pro	ck to a different reservoir. posals.)			
OIL GAS				7. 0	UNIT AGREEMENT	NAME
WELL X WELL OTHER						<u></u>
NAME OF OPERATOR					FARM OR LEASE N	
Millard Deck					Federal "A	
P. O. Box 1047 Eunice, New Mexico 88231					1 : = =	
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)					FIELD AND POOL,	OR WILDCAT
At surface					Littman-Sa	
				11.	SEC., T., R., M., O SUEVEY OR AR	
660' FSL & 660" FEL	_					_
PERMIT NO.	15. ELEVATIONS (SI	how whether pr.	RT. GR. etc.)		O-T21S-R38 COUNTY OF PARI	
		·	, , , , ,		Lea	N. Mexic
	A					
		Indicate No	ature of Notice, Report,			
NOTICE OF INT	TENTION TO:		S	JBSEQUENT F	REPORT OF :	
TEST WATER SHUT-OFF	PULL OR ALTER CASIN	^{rg}	WATER SHUT-OFF	X	REPAIRING	WELL
SHOOT OR ACIDIZE	MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING	
REPAIR WELL	ABANDON* Change plans		SHOOTING OR ACIDIZIN		ABANDONN O	IENT
(Other)			. ,	esults of mu	ultiple completio	n on Well
proposed work. If well is dire nent to this work.)* Drilled 7-7/8" hole Set at 3415*. Ceme expanding neat ceme Tested casing to 20	e to 4420°. Riented using 175 ented using 175 ent. Plug down	an 140 jts 5 sa cks c 1 n at 2:00	s. 5½" # J-55 lass "C" cement w PM MDT 10-30-71.	used ca vith 11% SI W.	ths for all mark asing (444 % gel. 100	ers and zones pe
Drilled 7-7/8" hole Set at 3415'. Ceme expanding neat ceme	e to 4420°. Riented using 175 ented using 175 ent. Plug down	an 140 jts 5 sa cks c 1 n at 2:00	s. $5\frac{1}{2}$ " # J-55 lass "C" cement v PM MDT 10-30-71.	used ca vith 11% SI W.	ths for all mark asing (444 % gel. 100	ers and zones pe 01) sacks
Proposed work. If well is different to this work.)* Drilled 7-7/8" hole Set at 3415'. Ceme expanding neat ceme Tested casing to 20 I hereby certify that the foregoing	e to 4420°. Riented using 175 ented using 175 ent. Plug down 000# for 30 min	an 140 jts 5 sacks ci n at 2:00 nutes with	s. 5 ¹ / ₂ " # J-55 lass "C" cement w PM MDT 10-30-71. hout loss of pres	used ca vith 11% SI W.	the for a large (444 gel, a da la sharge trempe he has in a bando of stee region of this for a large (444 gel, a da la sharge (100 gel, a da la sharge) af 265 is threate to transp vd bo belies for a lange (24 gel, a da la sharge) af 265 is threate to transp vd bo belies for a lange (24 gel, a da la sharge) af 265 is threate to transp vd bo belies for a lange (100 gel, a da la sharge) af 26 is organ of velicity of bolt second lange (100 gel) a standard to be a standard of the la sound for bolts of the standard lange (100 gel) a standard (100 gel) a stan	and some short of the product with the state of the st
proposed work. If well is dire- nent to this work.)* Drilled 7-7/8" hole Set at 3415'. Ceme expanding neat ceme Tested casing to 20	e to 4420°. Riented using 175 ented using 175 ent. Plug down 000# for 30 min	an 140 jts 5 sacks c n at 2:00 nutes with	s. $5\frac{1}{2}$ " # J-55 lass "C" cement v PM MDT 10-30-71.	used ca vith 11% SI W.	the for a build to share the post of the form in whether of steep of the formation of the post of the business of the formulation of the steep of the state of the post of the formation of the strengt but strengt get a build the post of the formation of the formation of the single of the state of the formation o	ers and zones per or and zones per sacks. hrs
I hereby certify that the foregoing SIGNED Market or Federal or State of This space for Federal or State of	e to 4420°. Riented using 175 ented using 175 ent. Plug down 000# for 30 min	an 140 jts 5 sacks ci n at 2:00 nutes with <u>TITLE</u> Owr	s. 5 ¹ / ₂ " # J-55 lass "C" cement w PM MDT 10-30-71. hout loss of pres	used ca vith 112 SI W. sure.	the for all in sharped termines in the first in matural of 444 gel, 100 O.C. salid a sharped termine is strong but shered of the gel, and the poly of restand termine the strong of the ference of the salid termines of the transfer of the strong of the ference of the salid termines of the transfer of the strong of the ference of the salid termines of the transfer of the salid field of the of the salid termines of the transfer of the salid field of the salid termines of the transfer of the salid field of the salid termines of the salid termines of the transfer of the salid termines of the salid termines of the transfer of the salid termines of the salid termines of the transfer of the salid termines of the salid termines of the transfer of the salid termines of the salid termines of the transfer of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of the salid termines of termi	ers and zones of the storage fraction of the many of the storage stora
I hereby certify that the foregoing SIGNED Market II well is different to this work.)*	e to 4420°. Riented using 175 ented using 175 ent. Plug down 000# for 30 min g is true and correct	an 140 jts 5 sacks ci n at 2:00 nutes with	ns and measured and true s. 5½" # J-55 lass "C" cement w PM MDT 10-30-71. hout loss of pres her-Operator	vertical dep used ca vith 11% SI W. ssure.	this for all in sheapy the passive facts for a metal for of stee of the sing of (444 gel), 100 (ers and zones per a construction of a construction of the construc

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