	DECAr	GEOLOGICAL SU	INTERIOR	SUBMIT IN IPLIC (Other inst ons verse side)		Form approved. Budget Bureau No. 42-R14 EASE DESIGNATION AND BERIAL N NM 0107697
cido not use	JNDRY NO	OTICES AND REP roposals to drill or to deep LICATION FOR PERMIT	PORTS ON en or plug back t " for such proposa	WELLS to a different reservoir. NB.)		INDIAN, ALLOTTEE OR TRIBE NA
OIL OF GAS	· []				7. บ	NIT AGREEMENT NAME
WELL A WE		R	$\overline{\mathbf{V}}$		8. 5	ABM OR LEASE NAME
		co Oil Company				Ones Federal "E"
3. ADDRESS OF OPER					0	1
4. LOCATION OF WEL	Box 1	031, Midland, Te	e with any State	e requirements.*	10.	FIELD AND POOL, OR WILDCAT
See also space 17 At surface)' FNL & 660' FEI			- 11. 2	Undesignated Luc BRC., T., E., M., OR BLK. AND BURVET OR ARBA Str 3-/9-3/
		15. ELEVATIONS (Sho	w whether DF. RT. (GR. etc.)	12.	COUNTY OR PARISH 18. STATE
14. PERMIT NO.			(Estimated			Eddy New Mex
		Appropriate Box To	•		t or Other	Data
16.					SUBSEQUENT F	
	NOTICE OF I	INTENTION TO:		WATER SHUT-OFF	x	REPAIRING WELL
TEST WATER SH	[-]	PULL OR ALTER CASING MULTIPLE COMPLETE	——i	FRACTURE TREATMEN	r	ALTERING CABING
FRACTURE TREAT		ABANDON*		SHOOTING OR ACIDIZI	NG	ABANDONMENT*
REPAIR WELL		CHANGE PLANS		(Other)	results of m	ultiple completion on Well
(Other)				Completion or 1	Recompletion	Report and Log form.) ding estimated date of starting ths for all markers and sones p
base of cs	g w/200 s:	OD, 32# csg at 3 x Incor 2% CaCl ₂	followed	w/200 sx 50-50) Pozmix	Incor 6% gel
base of cs thru DV pk csg 3C min	g w/200 s: r collar a nutes @ 10		followed of emt 2160 2 12 hrs.	w/200 sx 50-50 by temp surve Mixing temp 72) Pozmix ey. Pre 2 ⁰ . For	Incor 6% gel ssure tested
base of cs thru DV pk csg 3C min	g w/200 s: r collar a nutes @ 10	x Incor 2% CaCl ₂ at 2332'. Top o OO PSI after WOC ve strength afte	followed of emt 2160 2 12 hrs.	w/200 sx 50-50) by temp surve Mixing temp 72 hrs is 1800 PS) Pozmix ey. Pre 2 ⁰ . For	Incor 6% gel ssure tested
base of cs thru DV pk csg 30 min	g w/200 s: r collar a nutes @ 10	x Incor 2% CaCl ₂ at 2332'. Top o OO PSI after WOC ve strength afte R E (followed of emt 2160 12 hrs. er WOC 12 h	w/200 sx 50-50) by temp surve Mixing temp 72 ars is 1800 PS) Pozmix ey. Pre 2 ⁰ . For	Incor 6% gel ssure tested
base of cs thru DV pk csg 30 min	g w/200 s: r collar a nutes @ 10	x Incor 2% CaCl ₂ at 2332'. Top o OO PSI after WOC ve strength afte REI DE	followed of emt 2160 2 12 hrs. er WOC 12 h	w/200 sx 50-50 by temp surve Mixing temp 72 hrs is 1800 PS D) Pozmix ey. Pre 2 ⁰ . For	Incor 6% gel ssure tested
base of cs thru DV pk csg 30 min Estimated	g w/200 s: r collar a nutes @ 10 compressi	x Incor 2% CaCl ₂ at 2332'. Top o 00 PSI after WOC ve strength afte RE[DE 	followed of emt 2160 2 12 hrs. er WOC 12 h C E I V E C I 8 1964 D. C. C. ESIA. DECICE	w/200 sx 50-50 by temp surve Mixing temp 72 hrs is 1800 PS D) Pozmix ey. Pre 20. For I.	Incor 6% gel ssure tested
base of cs thru DV pk csg 3C min Estimated	g w/200 s: r collar a nutes @ 10 compressi	x Incor 2% CaCl ₂ at 2332'. Top o 00 PSI after WOC ve strength afte REI DE	followed of emt 2160 2 12 hrs. er WOC 12 h C E I V E C 1 8 1964 3. C. C. ESIA. OFFICE TITLE Dist	w/200 sx 50-50 by temp surve Mixing temp 72 hrs is 1800 PS) Pozmix ey. Pre 20. For I.	Incor 6% gel ssure tested mation temp 98°.
base of cs thru DV pk csg 3C min Estimated	g w/200 s: r collar a nutes @ 10 compressi	x Incor 2% CaCl ₂ at 2332'. Top o 00 PSI after WOC ve strength afte REI DE oling is true and correct J.F. Carnes ite office use)	followed of emt 2160 2 12 hrs. er WOC 12 h C E I V E C I 8 1964 D. C. C. ESIA. DECICE	w/200 sx 50-50 by temp surve Mixing temp 72 hrs is 1800 PS) Pozmix ey. Pre 20. For I.	Incor 6% gel ssure tested mation temp 98°. DATE December 4

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