Form 9-331 May 1963)	DEPAK	UNITED STATE	ES H	SUBMIT IF RIPLICA (Other int ::ions on verse side)	re-	Form approve Budget Bures EASE DESIGNATION	u No. 42-R1424	
		GEOLOGICAL SU	RVEY			NM 0107697		
	form for pro	DTICES AND REP posals to drill or to deeper ICATION FOR PERMIT	n or plug ba	ch to a different reservoir.		F INDIAN, ALLOTTEI		
OIL GAS WELL	OTHER		4.		7. 0	NIT AGREEMENT NA	MB	
2. NAME OF UPEBATOB					1	8. FARM OR LEASE NAME		
3. ADD: 285 OF OPERATOR						Jones Federal Unit 9. WELL NO.		
to to to to to the well (Re	Box 10	31, Midland, Te clearly and in accordance	XAS with any S	tate requirements.*	10.	FIELD AND POOL, OF	B WILDCAT	
See also space 17 belo At surface	<sup>w.)</sup> 1980'	FNL & 1780' FE	L of Sec	tion 24	11.	Undesig	Stra	
4. PERMIT NO.		15. ELEVATIONS (Show	whether DF, I	RT, GR, etc.)	<u>Sec</u> 12.	<u>. 24, T-19-</u> COUNTY OF PARISH		
		3544	GL			Eddy	New Mexi	
.6.	Check /	Appropriate Box To I	ndicate Na	iture of Notice, Report, d	or Other	Data		
N	OTICE OF INT	ENTION TO:	1	SUB	SEQUENT B	BPORT OF:		
TEST WATER SHUT-OF	•	PULL OR ALTER CASING		WATER SHUT-OFF	x	REPAIRING W	VELL	
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CA		
SHOOT OR ACIDIZE		ABANDON <sup>®</sup>		SHOOTING OR ACIDIZING	X	ABANDONMEN	"T*	
REPAIR WELL ()ther)		CHANGE PLANS	<b>-</b>	(Other)	sults of mu	ltiple completion of Report and Log for	on Well	
ent to this work. If ent to this work.)•	well is directly $2/$ " OD,	11.6# csg at 1	1,512 w/	details, and give pertinent do ns and measured and true ve (150 sx Class "C" )00 PSI for 30 min	Incor	Poz tailed		
. oO ox sealme Held OK. Top	2/" OD, nt. Pr of cmt a	11.6# csg at 1 essure tested ca at 10,510 by test	1,512 w/ sg to 10 mp. surv	150 sx Class "C" 000 PSI for 30 min rey. Perforated i	Incor utes a nterva	Poz tailed fter 72 hrs 1 11,430-40	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
roposed work. If ent of this work.)• 	well is direct 2/" OD, nt. Pro of cmt a dized po	11.6# csg at 1 essure tested ca at 10,510 by tes erfs w/2500 gals	1,512 w/ sg to 10 mp. surv s 15% re	150 sx Class "C" 000 PSI for 30 min rey. Perforated i st. acid. Max tre	Incor utes a nterva	Poz tailed fter 72 hrs 1 11,430-40	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
roposed work. If ent of this work.)• 	well is direct 2/" OD, nt. Pro of cmt a dized po	11.6# csg at 1 essure tested ca at 10,510 by test	1,512 w/ sg to 10 mp. surv s 15% re	150 sx Class "C" 000 PSI for 30 min rey. Perforated i st. acid. Max tre	Incor utes a nterva	Poz tailed fter 72 hrs 1 11,430-40	2 2 3 •	
roposed work. If ent of this work.)• 	well is direct 2/" OD, nt. Pro of cmt a dized po	11.6# csg at 1 essure tested ca at 10,510 by tes erfs w/2500 gals	1,512 w/ sg to 10 mp. surv s 15% re	150 sx Class "C" 000 PSI for 30 min rey. Perforated i st. acid. Max tre	Incor utes a nterva	Poz tailed fter 72 hrs 1 11,430-40	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
roposed work. If ent of this work.)• 	2/" OD, nt. Pr of cmt a dized p d load o	11.6# csg at 1 essure tested ca at 10,510 by tes erfs w/2500 gals	1,512 w/ sg to 10 mp. surv s 15% re tested.	150 sx Class "C" 000 PSI for 30 min rey. Perforated i st. acid. Max tre	Incor utes a nterva	Poz tailed fter 72 hrs 1 11,430-40	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
roposed work. If ent of this work.)• 	2/" OD, nt. Pr of cmt a dized p d load o	11.6# csg at 1 essure tested ca at 10,510 by tea erfs w/2500 gala oil & potential	1,512 w/ sg to 10 mp. surv s 15% re tested.	150 sx Class "C" 000 PSI for 30 min rey. Perforated i st. acid. Max tre	Incor utes a nterva	Poz tailed fter 72 hrs 1 11,430-40	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
roposed work. If ent of this work.)• 	2/" OD, nt. Pr of cmt a dized p d load o	11.6# csg at 1 essure tested c at 10,510 by ter erfs w/2500 gal oil & potential <b>RECEIVE</b>	1,512 w/ sg to 10 mp. surv s 15% re tested.	150 sx Class "C" 000 PSI for 30 min rey. Perforated i st. acid. Max tre	Incor utes a nterva	Poz tailed fter 72 hrs 1 11,430-40	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
roposed work. If ent of this work.)• 	2/" OD, nt. Pr of cmt a dized p d load o	11.6# csg at 1 essure tested c at 10,510 by ter erfs w/2500 gal oil & potential RECEIVE DEC 241961 O.C.C.	1,512 w/ sg to 10 mp. surv s 15% re tested.	150 sx Class "C" 000 PSI for 30 min rey. Perforated i st. acid. Max tre	Incor utes a nterva	Poz tailed fter 72 hrs 1 11,430-40	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
roposed work. If ent o this work.)• 00 1x sealme Held OK. Top w/4 BSPF. Aci PSI. Recovere	well is direct 2/" OD, ont. Pro of cmt a dized po d load of	11.6# csg at 1. essure tested ca at 10,510 by ter erfs w/2500 gala oil & potential DEC 2 4 1961 DEC 2 4 1961 DEC 2 4 1961 C. C. C. ARTEBIA. OFFIC	1,512 w/ sg to 10 mp. surv s 15% re tested.	150 sx Class "C" 000 PSI for 30 min rey. Perforated i st. acid. Max tre	Incor nutes a nterva ating	Poz tailed fter 72 hrs 1 11,430-40	000	
<pre>opposed work. If ent o this work.)* o c c cmtd 4 1 . oO ix sealme Held OK. Top w/4 BSPF. Aci PSI. Recovere</pre>	well is direct 2/" OD, nt. Pr of cmt a dized p d load d load	11.6# csg at 1. essure tested ca at 10,510 by ter erfs w/2500 gala oil & potential DEC 2 4 1961 DEC 2 4 1961 DEC 2 4 1961 DEC 2 5 1 VE DEC 2 4 1961 DEC 2 5 1 VE	I,512 w/ sg to 10 mp. surv s 15% re tested. E E	150 sx Class "C" 000 PSI for 30 min rey. Perforated i et. acid. Max tre	Incor nutes a nterva ating	Poz tailed fter 72 hrs 1 11,430-40 pressure 43	000	
hereby certify thet	well is direct 2/" OD, nt. Pr of cmt a dized p d load d load	11.6# csg at 1 essure tested c at 10,510 by tes erfs w/2500 gals oil & potential DEC 2 4 1961 DEC 2 4 1961 DEC 2 4 1961 DEC 2 4 1961 Sis true and correct	1,512 w/ sg to 10 mp. surv s 15% re tested.	150 sx Class "C" 000 PSI for 30 min rey. Perforated i et. acid. Max tre	Incor nutes a nterva ating	Poz tailed fter 72 hrs 1 11,430-40 pressure 43	000	
hereby certify thet	well is direct 2/" OD, ont. Pro of cmt a dized po d load d load al or State	11.6# csg at 1 essure tested c at 10,510 by tes erfs w/2500 gals oil & potential DEC 2 4 1961 DEC 2 4 1961 DEC 2 4 1961 C. C. C. ARTEBIA. OFFIC	I,512 w/ sg to 10 mp. surv s 15% re tested. E E	150 sx Class "C" 000 PSI for 30 min rey. Perforated i et. acid. Max tre	Incor nutes a nterva ating	Poz tailed fter 72 hrs 1 11,430-40 pressure 43	000	
hereby certify thet	well is direct 2/" OD, ont. Pro of cmt a dized po d load d load al or State	11.6# csg at 1. essure tested ca at 10,510 by ter erfs w/2500 gala oil & potential RECEIVE DEC 241961 DEC 241961 D.C.C. ARTEBIA, OFFIC s is true and correct	I,512 w/ sg to 10 mp. surv s 15% re tested. E D	150 sx Class "C" 000 PSI for 30 min rey. Perforated i et. acid. Max tre	Incor nutes a nterva ating	Poz tailed fter 72 hrs 1 11,430-40 pressure 43	000	

•

1