(May 1963)		JN' 'D STA' 1EN1 OF THI		SUBMIT IN TRI		Form approve Budget Bureau	u No. 42–R1
1				TIOR verse side)		5. LEASE DESIGNATION	AND SERIAL
	<u> </u>	EOLOGICAL S	URVEY	····		_LC-032604 (d	
SUNDRY NOTICES AND REPORTS ON WELLS						6. IF INDIAN, ALLOTTEE	OR TRIBE N.
				back to a different reserve proposals.)	oi r .		· · ·
	Use APPLICA	TION FOR PERMIT	- Ior such	proposais.)			
01L [] GAS [7			•		7. UNIT AGREEMENT NAM	42
WELL WELL X	OTHER						
2. NAME OF OPERATOR	-					8. FARM OR LEASE NAME	C
Burleson & Huff						Dale Federal	
8. ADDRESS OF OPERATOR						9. WELL NO.	
P. O. Box 935,							
4. LOCATION OF WELL (Rep. See also space 17 below.	ort location cle	early and in accorda	nce with an	y State requirements.*		10. FIELD AND POOL, OR	WILDCAT
660' from the North & East lines of Section 29,						Undesignated	
660' from the N	lorth & Ea	ast lines of	Sectio	on 29,		11. SEC., T., R., M., OR BL SURVEY OR AREA	K. AND
T-26- S, R-37-E						BURTHI UR AREA	
						Sec. 29, 26-S,	37-F
14. PERMIT NO.		15. ELEVATIONS (Sh	ow whether	DF, RT, GR, etc.)		12. COUNTY OR PARISH	13. STATE
				2957.4 GR		Lea	I. M
					<u>_</u>		<u>.</u>
16.	Check App	propriate Box To	Indicate	Nature of Notice, Rep	ort, or Ot	ther Data	
NOT	TICE OF INTENT	ION TO:		1	SUBSEQUE	INT REPORT OF :	2.1
	[]]				ل مسمع ا
TEST WATER SHUT-OFF		JLL OR ALTER CASING	*	WATER SHUT-OFF		BEPAIRING WI	
FRACTURE TREAT		ULTIPLE COMPLETE		FRACTURE TREATM		ALTERING CAS	ING
SHOOT OR ACIDIZE		BANDON*		SHOOTING OR ACID		ABANDONMENT	*
REPAIR WELL	C1	HANGE PLANS		(Other) <u>Sett</u>		pe of multiple completion or	
(Other) 17. DESCRIBE PROPOSED OR CO proposed work. If we nept to this work.)*				Completion of	or Recomplet	tion Report and Log form	1)
Spudded 11-12-7 200 sx of Class 12 hours. Test	C cement	t, 2% Calciu	set 66 m Chlor	6' of 8-5/8", 28 ide, circulated	3# pipe 30 sx c	cemented with on ground. WOC	
200 sx of Class 12 hours. Test Drilled to TD o with 250 sx Clas	C cement ed pipe t f 3350'. ss C ceme	t, 2% Calciu to 1000#. Ran logs a ent with 6 p	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4-	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Test Drilled to TD o with 250 sx Clas	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD of with 250 sx Class Tested pipe to	C cement ed pipe t f 3350'. ss C ceme 1000#. F	t, 2% Calciu to 1000#. Ran logs a ent with 6 po feld. Ran to	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. Mor	C cement ed pipe t f 3350'. ss C ceme 1000#. H ved off r	t, 2% Calciu to 1000#. Ran logs a ent with 6 p leld. Ran to lig.	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. Mor	C cement ed pipe t f 3350'. ss C ceme 1000#. H ved off r	t, 2% Calciu to 1000#. Ran logs a ent with 6 p leld. Ran to lig.	m Chlor nd set ounds o	ide, circulated 3350' of 10.5 4- f salt and 0.5 o	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho	ours.
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. Most	C cement ed pipe t f 3350'. ss C ceme 1000#. H ved off r	t, 2% Calciu to 1000#. Ran logs and ent with 6 po Held. Ran to Held. Ran to hig.	m Chlor nd set ounds o emperat	ide, circulated 3350' of 10.5 4- f salt and 0.5 o ure survey, top	30 sx c -1/2" ca of 1% CF	on ground. WOC asing cemented FR2. WOC 12 ho ent 2400'. TD	purs. in
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. Mos 8. I hereby certify that the SIGNED	C cement ed pipe t f 3350'. ss C ceme l000#. H ved off r	rue and correct	m Chlor nd set ounds o emperat	ide, circulated 3350' of 10.5 4- f salt and 0.5 o ure survey, top Co-Owner	30 sx c	on ground. WOC asing cemented FR2. WOC 12 ho ent 2400'. TD	purs. in
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. Most 8. I hereby certify that the	C cement ed pipe t f 3350'. ss C ceme l000#. H ved off r	rue and correct	m Chlor nd set ounds o emperat	ide, circulated 3350' of 10.5 4- f salt and 0.5 o ure survey, top Co-Owner	30 sx c	on ground. WOC asing cemented FR2. WOC 12 ho ent 2400'. TD	purs. in
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. Mor 	C cement ed pipe t f 3350'. ss C ceme l000#. H ved off r	t, 2% Calciu to 1000#. Ran logs and ent with 6 po Held. Ran to hig.	m Chlor nd set ounds o emperat	ide, circulated 3350' of 10.5 4- f salt and 0.5 o ure survey, top <u>Co-Owner</u>	30 sx of -1/2" ca of 1% CF of ceme FOR RE	on ground. WOO asing cemented FR2. WOC 12 ho ent 2400'. TD ent 2400'. TD	ours. in
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. Most 8. I hereby certity that the SIGNED	C cement ed pipe t f 3350'. ss C ceme 1000#. H ved off r	t, 2% Calciu to 1000#. Ran logs and ent with 6 po Held. Ran to Held. R	m Chlor nd set ounds o emperat	ide, circulated 3350' of 10.5 4- f salt and 0.5 o ure survey, top <u>Co-Owner</u>	30 sx of -1/2" ca of 1% CF of ceme FOR RE	on ground. WOO asing cemented FR2. WOC 12 ho ent 2400'. TD ent 2400'. TD	purs. in
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. More signed	C cement ed pipe t f 3350'. ss C ceme 1000#. H ved off r	t, 2% Calciu to 1000#. Ran logs al ent with 6 po leld. Ran to rig.	m Chlor nd set ounds o emperat	ide, circulated 3350' of 10.5 4- f salt and 0.5 o ure survey, top Co-Owner ACCEPTED	30 sx c -1/2" ca of 1% CF of ceme FOR RE	on ground. WOO asing cemented FR2. WOC 12 ho ent 2400'. TD DATE 11-19	purs. in
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. More signed	C cement ed pipe t f 3350'. ss C ceme 1000#. H ved off r	t, 2% Calciu to 1000#. Ran logs al ent with 6 po leld. Ran to rig.	m Chlor nd set ounds o emperat	ide, circulated 3350' of 10.5 4- f salt and 0.5 o ure survey, top <u>Co-Owner</u> <u>NCCEPTED</u> NOV	30 sx c -1/2" ca of 1% CF of ceme FOR RE	on ground. WOO asing cemented FR2. WOC 12 ho ent 2400'. TD DATE 11-19 CURD DATE 11-19	purs. in
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. More signed	C cement ed pipe t f 3350'. ss C ceme 1000#. H ved off r	t, 2% Calciu to 1000#. Ran logs al ent with 6 po leld. Ran to rig.	m Chlor nd set ounds o emperat	ide, circulated 3350' of 10.5 4- f salt and 0.5 o ure survey, top <u>Co-Owner</u> <u>NCCEPTED</u> NOV	30 sx c -1/2" ca of 1% CF of ceme FOR RE	on ground. WOO asing cemented FR2. WOC 12 ho ent 2400'. TD DATE 11-19 CURD DATE 11-19	purs. in
200 sx of Class 12 hours. Teste Drilled to TD o with 250 sx Class Tested pipe to pipe 3330'. Mos 8. I hereby certify that the SIGNED	C cement ed pipe t f 3350'. ss C ceme 1000#. H ved off r	t, 2% Calciu to 1000#. Ran logs al ent with 6 po leld. Ran to rig.	m Chlor nd set ounds o emperat	ide, circulated 3350' of 10.5 4- f salt and 0.5 o ure survey, top <u>Co-Owner</u> <u>NCCEPTED</u> NOV	30 sx c -1/2" ca of 1% CF of ceme FOR RE	on ground. WOO asing cemented FR2. WOC 12 ho ent 2400'. TD DATE 11-19 CURD DATE 11-19	purs.

.

RECEIVED

•

1.0. 85 1975

UL CONSERVATION COMM. HOBBO, N. M.