(May 1963)		UNITED STAT		SUBMIT IN TEIPLICA	TE•	Form approved.	
I	DEPAR			(Other instr ns on verse side)) <u>r</u> e⊢i	Budget Bureau N LEASE DESIGNATION AND	SEBIAL
		GEOLOGICAL SU	JRVEY		•	NM-3854	
SUND	RY NO	ICES AND RE	PORTS ON	WELLS	6.	IF INDIAN, ALLOTTEE OR	TRIBE N
(Do not use this for U	m for propo ise "APPLIC	sals to drill or to deep ATION FOR PERMIT-	pen or plug back t	WELLS to a different reservoir.			
			tor such property	ECEN		PINTER A COMPANY	
WELL GAS WELL	OTHER			· V E	. '	UNIT AGREEMENT NAME	
2. NAME OF OPERATOR			/	TARI	8.	FARM OR LEASE NAME	
Atlantic R 3. ADDRESS OF OPERATOR	lichfie	ld Company	v	MAR 1 4 1972		.G. Smith Fe	d Ga
	1079	Boguro 11 Ma				WELL NO.	
4. LOCATION OF WELL (Repo See also space 17 below.)	rt location c	Roswell, Ne	W Mexico	88801		·	
See also space 17 below.) At surface)	and in accordan	the with any state	requirements.		FIELD AND POOL, OR WIN	LDCAT
16501 7977						ock Tank-Mor	row
TOOD, LUT	& 1650	' FEL (Unit	: letter (3)		SEC., T., B., M., OR BLK. A SURVEY OR AREA	AND
14. PERMIT NO.					× .		
14. PERMIT NO.		15. ELEVATIONS (Show		R, etc.)	12.	COUNTY OB PARISH 13.	STATE
		3856	DF			Eddy	N.M.
16.	Check Ap	propriate Box To I	ndicate Nature	e of Notice, Report, c	or Other	Data	
NOTI	CE OF INTEN	TION TO :				REPORT OF:	
TEST WATER SHUT-OFF		PULL OR ALTER CASING					[]
FRACTURE TREAT		ULTIPLE COMPLETE		WATER SHUT-OFF Fracture treatment	X	REPAIRING WELL	
SHOOT OR ACIDIZE		BANDON*		SHOOTING OR ACIDIZING		ALTERING CASING	
REPAIR WELL	o	HANGE PLANS		(Other) Complet	ion	ABANDONMENT	<u> </u>
(Other) 17. DESCRIBE PROPOSED OR COM proposed work. If well nent to this work) *				(NOTE: Report res Completion or Reco	ults of my	ultiple completion on W Report and Log form.)	ell
Drilled 7-7/8 20# N-80 LT&C followed by 2 Top of cement 5%" casing to	3" hole C casin 200 sx 2 at 74	e to 10450' ng at 10449 Class C + & 440' by temp	.36'. Ce 8# salt/s perature	ectric logs. mented w/300 k. Plug down	Set sx C n at	5½" OD 8R lass C + 4% 5:50 PM 2/10	gel
followed by 2 Top of cement 5 ¹ / ₂ " casing to 10247' SLM. bottomed at 1	8" hole casin 200 sx at 74 b 1000 Ran 2- 10253'.	e to 10450' ng at 10449 Class C + & 440' by temp for 30 min -3/8" EUE 8P Swabbed t	Ran el .36'. Ce 8# salt/s perature n. Held R N-80 tu cubing do	ectric logs. mented w/300 k. Plug down survey. WOC OK. Set 415- bing and land wn to 8500;	Set sx C n at 120 -D pa led i	$5\frac{1}{2}$ " OD 8R lass C + 4% 5:50 PM 2/10 hours, teste cker at n packer. T	gel)/72 :d
followed by 2 Top of cement 5½" casing to 10247' SLM. bottomed at 1 Morrow throug	B" hole casin 200 sx at 74 b 1000 Ran 2- 10253 . gh tubi	e to 10450' ng at 10449 Class C + 8 440' by temp for 30 min -3/8" EUE 8P Swabbed t ing from 103	Ran el .36'. Ce 8# salt/s perature n. Held R N-80 tu tubing dou 350-10368	ectric logs. mented w/300 k. Plug down survey. WOC OK. Set 415- bing and land wn to 8500'.	Set sx C n at 120 -D pa led i Per	$5\frac{1}{2}$ " OD 8R lass C + 4% 5:50 PM 2/10 hours, teste cker at n packer. T	gel)/72 :d
followed by 2 Top of cement 5½" casing to 10247' SLM. bottomed at 1 Morrow throug	B" hole casin 200 sx at 74 b 1000 Ran 2- 10253 . gh tubi	e to 10450' ng at 10449 Class C + 8 440' by temp for 30 min -3/8" EUE 8P Swabbed t ing from 103	Ran el .36'. Ce 8# salt/s perature n. Held R N-80 tu tubing dou 350-10368	ectric logs. mented w/300 k. Plug down survey. WOC OK. Set 415- bing and land wn to 8500'.	Set sx C n at 120 -D pa ded i Per Clear	5 ¹ / ₂ " OD 8R lass C + 4% 5:50 PM 2/10 hours, teste cker at n packer. T forated Lowe ned well to	gel)/72, ed
followed by 2 Top of cement 5 ¹ / ₂ " casing to 10247' SLM. bottomed at 1	B" hole casin 200 sx at 74 b 1000 Ran 2- 10253 . gh tubi	e to 10450' ng at 10449 Class C + 8 440' by temp for 30 min -3/8" EUE 8P Swabbed t ing from 103	Ran el .36'. Ce 8# salt/s perature n. Held R N-80 tu tubing dou 350-10368	ectric logs. mented w/300 k. Plug down survey. WOC OK. Set 415- bing and land wn to 8500'.	Set sx C n at 120 -D pa ded i Per Clear	$5\frac{1}{2}$ " OD 8R lass C + 4% 5:50 PM 2/10 hours, teste cker at n packer. T	gel)/72 :d
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