SUBMIT IN TRIPLIC.

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES: DEPARTMENT OF THE INTERIOR

		· · · · · · · ·		RIOR			5. LEASE DESIGNATION	ON AND SERIAL NO.
GEOLOGICAL SURVERS							L. C. 060909	
APPLICATION		O BRILL, I	_	N. OR	PLUG B	ACK	6. IF INDIAN, ALLOT	TEE OR TRIBE NAME
1a. TYPE OF WORK				·/ ·			<u> </u>	
DRILL	_ 🔀	DEEPEN		P	LUG BAG	CK 🗆	7. UNIT AGREEMENT	NAME
b. TYPE OF WELL OIL GAS			81	NGLE (C)	MULTIP	— S		
OIL GAS SINGLE SINGLE ZONE 2. NAME OF OPERATOR							8. FARM OR LEASE	₹
							Brown ''0	911
Ralph S. Cooley 3. ADDRESS OF OPERATOR							B. WELL NO.	7
	254 Midlan	Towns 7	0701			2	10. FIELD AND POOL	OR WILDCAT
LOCATION OF WELL (Repo	254, Midland	in accordance wi	th any S	tate requirer	nents.*)	:		
At surface 1980 fee	et from West	line and 6	60 fe	et from	South 1	line, 🛴	11. SEC., T., B., M., C	Andres Gas
Section	18, T9S, R3	8E.					AND SURVEY OR	AREA
At proposed prod. zone South line, Se 4. DISTANCE IN MILES AND	1980 feet fro	m West lir	ne an	d 660 fe	et fron	n 👙	Sec. 18, T9	S, R38E
4. DISTANCE IN MILES AND	DIRECTION FROM NEAD	SEST TOWN OR POS	T OFFIC	E*			12. COUNTY OR PARI	SH 13. STATE
16 miles Ea	ast of Cross I	Roads, Ne	w Me	xico		X.	Lea	New Mexic
10. DISTANCE FROM PROPUSED® 660 foot				, , ,			OF ACRES ASSIGNED	
LOCATION TO MEAREST			160			TO THIS WELL 160		
(Also to nearest drig, unit line, if any) 660 feet 18. DISTANCE FROM PROPOSED LOCATION [®]			19. PROPOSED DEPTH			20. ROTARY OR CABLE TOOLS		
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			5, 0251		Rotary			
1. ELEVATIONS (Show whether	er DF, RT, GR, etc.)		<u>'</u>			'	22. APPROX. DATE	WORK WILL START
3968 GR						* 4	January 2,	1966
3.	P	ROPOSED CASI	NG ANI	CEMENTI	NG PROGRA	AM .		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER P		0.00000000		1 2.	<u> </u>	
11"	8-5/8'1		OOT	SETTING DEPTH		QUANTITY OF CEMENT 225 sacks (Circulate)		
11"	_0-3/0	40 ID.	8 lb.					
7 7 /00	4 1 /211					1		ate)
		11.61 lt	natel	5, 02! y 400 fe	5! eet. Ri	800 s	acks cement 8-5/	/8 11
Drill 11" hole frecirculating cemer Run 4-1/2" O.D sacks aquagel accasing. Run gar zone, treat with Test and comple	rom surface tent back to surface	o approximate approduction to logs, ly 7,500 g	matel rill 7 1 cas ith L tie i allon	y 400 fe -7/8" h ing, cer atex add n and c s acid.	eet. Runole to a ment wided. Wollar lo	an and approx th 700 .O.C. og. Pe back a	cement 8-5/ imately 5,02 sacks regul 48 hours. rforate prod cid and load	8" 5 feet. ar, 4 Test uction fluid.
Drill 11" hole frecirculating cemes Run 4-1/2" O.D sacks aquagel accasing. Run gar zone, treat with Test and complete N ABOVE SPACE DESCRIBE FROM one. If proposal is to dril reventer program, if any. 4. Title	rom surface tent back to surface	o approxirurface. De production is Incor witron logs, ly 7, 500 g	matel rill 7 n cas ith L tie i allon	y 400 fe -7/8" h ing, cer atex add n and c s acid.	eet. Runole to a ment wided. Wollar lo	an and approx th 700 .O.C. og. Pe back a	cement 8-5/ imately 5,02 sacks regul 48 hours. rforate prod cid and load	78" 25 feet. ar, 4 Test luction fluid, fluid, seed new productive pths. Give blowout
Drill 11" hole from circulating cemer Run 4-1/2" O.D. sacks aquagel accasing. Run gar zone, treat with Test and complete one. If proposal is to drill reventer program, if any.	rom surface tent back to surface to the control of	o approximate approduction to logs, ly 7,500 g	matel rill 7 n cas ith L tie i allon	y 400 fe -7/8" h ing, cer atex add n and c s acid.	eet. Runole to a ment wided. Wollar lo	an and approx th 700 .O.C. og. Pe back a	cement 8-5/ imately 5, 02 sacks regul 48 hours. rforate prod cid and load	78" 25 feet. ar, 4 Test luction fluid, fluid, seed new productive pths. Give blowout
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*See Instructions On Reverse Side

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