SUBMIT IN TRIPLICATE.

Form approved. Budget Bureau No. 42-R1425.

(Other instructions on reverse side)

30-039-2/360 5 Lease Designation and Serial No.

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

	J FOD DEDANT				D 4 C1/	1 U. IF INDIAN ALLEGEBER OF MALLE	
1a. TYPE OF WORK	V FOR PERMIT	10 DRILL,	DEEPEN	, OR PLUG	RACK	6. IF INDIAN, ALLOTTEE OR TRIDE NA	
	ILL 🔣	DEEPEN		PLUG BA	ACK []	7. UNIT AGREEMENT NAME	
	AS [17]		SINGI				
2. NAME OF OPERATOR	ELL X OTHER		ZONE	ZONE	1 X	S. FARM OR LEASE NAME	
Caulki:	is Oil Commany					Breech "A"	
3. ADDRESS OF OPERATOR						264	
7.0. D	g 7), Formin	ton, New Mexico 871/01 d in accordance with any State requirements.*)			10. FIELD AND POOL OF WILDOW		
re surrace						South-Blanco-Oters Ch	
	from the North	n and 770 ir	rom the	Mast		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. zon	• Same						
14. DISTANCE IN MILES A	ND DIRECTION FROM NE	AREST TOWN OR POS	T OFFICE*			Section 17 26% 6.	
35 Miles t	Southerst of B	lanco, Nari N	lexi.co			Rio Arriba New Her	
15. DISTANCE FROM PROPO LOCATION TO NEAREST			16. No. OI	ACRES IN LEASE		OF ACRES ASSIGNED	
PROPERTY OR LEASE L (Also to nearest drig	. unit line, if any)	7:00		24:00	101	160 eash	
18. DISTANCE FROM PROPO TO NEAREST WELL, DR OR APPLIED FOR, ON THIS	GLLING, COMPLETED.	2 (2)	19. PROPOSED DEPTH		20, ROTA	20. ROTARY OR CABLE TOOLS	
21. ELEVATIONS (Show whe		3520	***************************************	4250		iotary	
	6781 Gr.				June 2, 1977		
23.	and the state of t		G AND CE	EMENTING PROGR	AM	04110 7 , 1 77 /	
SIZE OF HOLE							
	SIZE OF CASING	WEIGHT PER FO	or	SETTING DEPTH	1	ODANTON OF COMPANY	
12,374	<u> </u>	. [2) ₄	SETTING DEPTH	- Suff	Clent to Circulate	
12 374 7 7/3 6.00 foration 3 0 proposed to 6	£ 5/0 £ 1/2 wn Joue. No al	opermal pres	2, 0.5 sure or	120 4250 c temperatur sed 9% mud.	antic	cient to circulate 450 Sacks ipaked.	
12 374 7 7/5 6.00 foration 3: 0 proposed to 0 1t. 35 Ind. ar 1 1/2" 10.5% H-	E 5/0 L 1/2 un dous. No al will well to / id Density In ; Lu ascing will followed by 100	thormal ores 4250' using will be rull be comented contacks West	gel bas n in on d at Ti	120 A250 c temperatur sed 9# mud. pen hole.	antic Float	cient to circulate 450 Sacks ipaked. will be run in Grill	
12 3/4 7 7/0 bee foration 3: 5 proposed to a 15. 33 Ind. ar 1 1/2" 10.5% E- 6 rol per cack for traliment the	E 5/0 L 1/2 while well to A inill well to A id Density Logs Logseing will followed by 100 mu Meture! Co	thormal ores 4250' using the tribe rull be cemented cacks Weat Liffs and Ob	gel bas n in on d at T coment nor .	120 4250 c temperatur sed 9# mud. pen hole.) with 250 s c. Casin; v	antic Float acks 5° ill hav	cient to direulate 450 Sacks ipaked. will be run in drill 460 ros cement contain e rotating scratchers	
12 3/4 7 7/5 Tace foration 3: Deprised to a It. 35 Ind. and 1 1/2" 10.5% H- Tral per sack for the per sack f	E 5/0 L 1/2 un double. No al irill well to / id Density In ; do escing will followed by 100 iril well to packer iril with packer	phormal pres 4250 using a will be ru be demente Deacks Weat Liffs and Ob- cuill be ru below Pict	sure or gel bas n in or coment across or 1 ured 01	120 A250 c temperatur sed 9# mud. ben hole. D with 350 s Caping w 1// " 22 1.3 Liffs porfor	antic Float acks 50 ill hav	cient to circulate 450 Sacks ipaked. will be run in drill 450 ros cement contain a rotating scratchers	
12 3/4 7 7/0 bee foration 3: 5 proposed to a 15. 33 Ind. ar 1 1/2" 10.5% E- 6 rol per cack for traliment the	E 5/0 £ 1/2 un dece. No al irill well to / id Deceity Logs Lo ascing will toll wed by 100 into the backer into with packer • V-00 tubing	phormal ores 4250' using 5 will be ru 1 be cemente 2 cacks Weat 1105's and Ob 2 will be ru 2 below Pict will be rue	gel bas n in or d at TI coment nor 1 ured 00	120 L250 c temperatur sed 9# mud. pen hole.) with 250 3 . Cacin; u 1// " 12 1.3 liffs perfor p of Picture	r antic Float acks 5° ill hav f thish otion.	cient to circulate 450 Sacks ipaked. will be run in drill 50 res cement contain a rotating scratchers f. Tubing will be and s perforation.	
12 3/4 7 7/5 7 2/5 7 2/5 7 2/5 7 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	E 5/0 £ 1/2 L 1/2 un dece. No ald field well to / d Deceity Logs Lo cacing will to 10 toll wed by 100 mu dieture! C. wheel in eacker me with packer . V-05 tuking Chacka Zhaos HEV, 6000/ tor	thormal ores 4250' using 5 will be ru 1 be cemente 2 cacks Weat 110's and Ob 2 will be ru 2 below Pict 2 will be par 3 to 3000/ MF	gel bas n in or d at TI coment nor 1 ured 00 to the Blovot	120 L250 temperatur sed 9# mud. ben hole. with 250 3 . Cacin; u 1// " 12 1.3 liffs perfor of Picture trac'ed to	r antic Float acks 5° ill hav / bulin otion. d Cliff stimul	cient to circulate 450 Sacks ipaked. will be run in Grill -50 res cement contail e rotating scratchers f. Tubing will be add s perforation.	
12 3/4 7 7/5 2 ce foration 3: 5 ce foration 3: 5 proposed to a 15. ID Ind. ar 2 1/2" 10.5% H- 6 rel per cack i centralisers th r Hodel "I" or 10 of Chacra In 1" NU 10 rd th ured Cliffs and affor 6" Model 3 drilling belo	E 5/0 L 1/2 In Jour. No all rill well to / In Density To 3 All recing will related to 100 Photosta Tracs INP, 6000/ tos PROPOSED PROPORE IN	phormal ores 4250' using 5 will be ru 1 be demente 0 cacks Aca' 1100's and Oh 1100's and Oh 1100's and Oh 1110's a	gel bas n in on d at TI command ner a on 1 ured 60 to too d weter	120 L250 temperatured of mud. en hole. with 250 s confirmation of Marin; which is performed to the standard of the confirmation of the confirm	rantic Float Clil hav Stion. Cliff Stimul Will h	cient to circulate 450 Sacks ipated. will be run in Grill 50 res cement contains retains scratchese g. Tubing will be one s perforation. ate factors c in use at all times nace during andh	
12 3/4 7 7/5 2000 foration 3: 0 proposed to a 10. ID Ind. ar 2 1/2" 10.5% H- 2 rol per cack i contralisers the 10001 "I" or 10 of Chacra In 1" NU 10 rd the ured Cliffs and affor C" Model I drilling belower days. IN ABOVE SPACE DESCRIBE HORE. IN PROPOSAL is to d preventer program, if any	E 5/0 L 1/2 In Jour. No all rill well to / In Density To 3 All recing will related to 100 Photosta Tracs INP, 6000/ tos PROPOSED PROPORE IN	phormal ores 4250' using 5 will be ru 1 be demente 0 cacks Aca' 1100's and Oh 1100's and Oh 1100's and Oh 1110's a	gel bas n in on d at TI command ner a on 1 ured 60 to too d weter	120 L250 temperatured of mud. en hole. with 250 s confirmation of Marin; which is performed to the standard of the confirmation of the confirm	rantic Float Clil hav Stion. Cliff Stimul Will h	cient to circulate 450 Sacks ipated. will be run in drill 50 res cement contain e rotating scratchers f. Tubing will be an s perforation. ate factor c in use at all times andh	
12 3/4 7 7/5 2000 foration 3: 0 proposed to a 1t. ID Ind. ar 2 1/2" 10.5% H- 2 rol per cack i controliners th 4 Hodel "I" or 30 of Chacra In 1" NU 10 rd th 4 unod Cliffs and 4 drilling belower days. N ABOVE SPACE DESCRIBE Some. If proposal is to d preventer program, if any 41.	E 5/0 L 1/2 L	phormal ores 4250' using 5 will be ru 1 be demente 0 cacks Aca' 1100's and Oh 1100's and Oh 1100's and Oh 1110's a	gel bas n in on d at TI command ner a on 1 ured 60 to too d weter	120 L250 temperatured of mud. en hole. with 250 s confirmation of Marin; which is performed to the standard of the confirmation of the confirm	rantic Float Clil hav Stion. Cliff Stimul Will h	cient to circulate 450 Sacks ipaked. will be run in drill 60 res cement contain a rotating scratchers r. Tubing will be set s perforation. ate acceptance at all times	
12 3/4 7 7/5 200 foration 3: 0 proposed to only a second and a second and a second and a second a seco	E 5/0 L 1/2 un Jose. No al irill well to / id Density Io ; 'O escing will followed by 100 mu Meture! C. where io packed . V-00 tuking Chacke Zhaos HEP, 4000/ to: wr 120'. Blow PROPOSED PROGRAM: If rill or deepen direction.	phormal ores 4250' using 5 will be ru 1 be demente 0 cacks Aca' 1100's and Oh 1100's and Oh 1100's and Oh 1110's a	sure or gel bas n in or det Ti coment or de total de tota	120 L250 temperatured of mud. en hole. with 250 s confirmation of Marin; which is performed to the standard of the confirmation of the confirm	rantic Float Clil hav Stion. Cliff Stimul Will h	cient to circulate 450 Sacks ipated. will be run in drill 50 ros cement contain e rotating scratchers f. Tubing will be set s perforation. ate factor c in use at all times nace during andh	