Form 9-331 C (May 1963)

SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved.

Budget	Bureau	No.	42-R1425.

ټ	10 -	039	-21	358
ă.	LEASE	DESIGNATION	AND SER	AL NO.

	Hill	- シララ	24		
	-			erroren i e emercio po-	
6	FO IN	DIAM	1 1 1 1 1 1 1 1 1	L'E OD DE	7 13 To 37 4 54 1

APPLICA							
1a. TYPE OF WORE	DRILL		DEEPEN		PLUG BAG	CK 🗌	7. UNIT AGREEMENT NAME
b. Type of well	GAS WELL	F		SINGLE	MULTIP	re 📋	S. FARM OR LEASE NAME
WELL L I 2. NAME OF OPER		L OTHER		ZONE	A. ZONE		Breech "C"
Can	ilkins O	oil Company					9. WELL NO.
3. ADDRESS OF OP					designation of the company of the co		246
*,). b: 4.7	oo, Formiji	gton, New Me	xico 874			10. FIRLD AND POOL, OR WILDCAT
At surface	-		and in accordance wi				South Blanco Pactures
<u>م</u> د د د د د د د د د د د د د د د د د د د	50 From	the Nest a	nd 1150 from	the Nort	h		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
At proposed p	rod. zone	Jome					Section 13 26N 6W
14. DISTANCE IN	MILES AND	DIRECTION FROM !	EAREST TOWN OR POS	ST OFFICE*			12. COUNTY OR PARISH 18. STATE
3.5	miles 5	outheast :	f Blanco, Ne	w Mexico			Rio Arriba New Mexic
15. DISTANCE PRO LOCATION TO	M PROPOSED*		and the second second second		CRES IN LEASE	17. No. (OF ACRES ASSIGNED HIS WELL
PROPERTY OR	LEASE LINE,	FT. it line, if any)	34.30	1	.760		160
18. DISTANCE FRO	OM PROPOSED WELL, DRILLI	LOCATION* NG. COMPLETED,		19. PROPOSEI		20. ROTA	RY OR CABLE TOOLS
OR APPLIED FOR	R, ON THIS LEA	ASE, FT.	2530	<u> </u>	3250	<u> </u>	Rotary
21. ELEVATIONS (S	Show whether	DF, RT, GR, etc.) 6617 Gr.				22. APPROX. DATE WORK WILL START* May 20, 1977
23.			PROPOSED CASI	NC AND COM	MANUAC DROCK		1 130,7 20, 1741
			PROPOSED CASI		BNIING PROGRA	1 M	
						·	THE PARTY OF THE P
SIZE OF HO		SIZE OF CASING	WEIGHT PER I		ETTING DEPTH	Suff	QUANTITY OF CEMENT
12	37.	SIZE OF CASING	weight per i	FOOT S	ETTING DEPTH	Suff	ficient to Circulate
12 7 face format	3/: 7/c i m. 3an	5 5 5 1179 6 333 - No	weight per in 24 10.5 abnormal pro	ssure or	1.00 3250 temperatur	antic	ficient to Circulate 425 sacks cipated.
face format is proposed at installe to in open A 1/2" H-A	3/5 7/5 ion %en to drill l at bit hale, if	6 5 7 1 72 1 well to 1 Well to 1 well to 2 well fewer 7 caping wi	abnormal pro 3250' using action log will	essure or gel based ll be run in bed at TD	temperatur 1.00 3250 temperatur 1.9# mud. n providing n pipe. with 325 s	antic	ficient to Circulate 425 sacks
face format is proposed at installe to in open A 1/2" H-A # mol per s	3/2 7/6 ion sen to dril lot bil hole, ii 0, 1).5% ack, fol	Labor No.	abnormal production log will the essent () sacks Nor	essure or gel based ll be run in the dat TD at cement	temperatur 1.00 3250 temperatur 1.9% mud. n providing n pipe. with 325 s	antic Drill p hole o	ficient to Circulate 425 sacks cipated. pipe float will be used a conditions permit
face format is proposed at installe to in open A 1/2" H-A # mol per s ing will ha	3/2 7/s ion wen to drill lot bill hole, if 0, 1).5% ack, foll we rotat	in the second of	weight read 24 20.5 abmormal production log will 11 be demant (1) sacks Nor there and der	essure or gel based ll be run in the cement at TD at cement	temperatur 9# mud. pipe. with 325 s	antic Drill p hole of acks 50	ficient to Circulate 425 sacks cipated. pipe float will be used a conditions permit (-50 pos containing
face format is proposed at installe to in open to the following will have the fer 2" Maffer 2" M	ion sento drill hole, if ack, follower rotate hd. 7-55 hole LWE	S. S. V. S.	abnormal pro 3250' using setion log with 11 be cament (1) sacks Nor there and cer will be rur est, 3000# Wi	essure or gel based ll be run in the dat TD at cement at ralizers a to top of Blowout	temperature 100 3250 temperature 9# mud. providing pipe. with 325 sethrough Pof Pictured Preventor	antic Drill p hole of acks 50 ictures Cliffs will be	ficient to Circulate 425 sacks cipated. pipe float will be used a conditions permit 0-50 pos containing d Cliffs Zone.
face format is proposed at installe to in open to the following will have the fer 2" Maffer 2" M	ion sento drill hole, if ack, follower rotate hd. 7-55 hole LWE	S. S. V. S.	abnormal pro 3250' using setion log with 11 be cament (1) sacks Nor there and cer will be rur est, 3000# Wi	essure or gel based ll be run in the dat TD at cement at ralizers a to top of Blowout	temperature 100 3250 temperature 9# mud. providing pipe. with 325 sethrough Pof Pictured Preventor	antic Drill p hole of acks 50 ictures Cliffs will be	ficient to Circulate 425 sacks cipated. pipe float will be used a conditions permit 0-50 pos containing d Cliffs Zone. s perforation. e in sue at all times
face format is proposed at installe to in open A 1/2" H-A A col per s ing will ha 1" 10 rd t thaffer 8" M le drilling hour day. IN ABOVE SPACE zone. If propose preventer progra	ion Jen to dril lot bil hole, if o, 1).5% ack, fol we rotat hd. J-5% below 1	Land. No limit to an interest by interest	abnormal pro 3250' using setion log with 11 be cament (1) sacks Nor there and cer will be rur est, 3000# Wi	essure or gel based ll be run in be run in ted at TD at cement at ralizer: a to top of P Blowout or will be	temperatur 100 3250 temperatur 1 9# mud. 1 previding 1 pipe. with 325 s 5 through P of Pictured Preventor 2 tested at ck, give data on p	anticontill part acks 50 ictures Cliff:	ficient to Circulate 425 sacks cipated. pipe float will be used a conditions permit 0-50 pas containing d Cliffs Zone. s perforation. e in sue at all times once during each
face format is proposed at installe to in open A 1/2" H-A A col per s ing will ha 1" 10 rd t thaffer 2" M le drilling hour day. IN ABOVE SPACE zone. If propose	ion Jen to dril lot bil hole, if o, 1).5% ack, fol we rotat hd. J-5% below 1	Land. No limit to an interest by interest	abnormal programmed pr	essure or gel based all be run be run in ted at TD at cement at to top of P Blowout or will be	temperatur 100 3250 temperatur 1 9# mud. 1 previding 1 pipe. with 325 s 5 through P of Pictured Preventor 2 tested at ck, give data on p	anticontill part acks 50 ictures Cliff:	ficient to Circulate 425 sacks pipated. pipe float will be used a conditions permit 1-50 pos containing d Cliffs Zone. s perforation. e in sue at all times once during each light representations Give blowout
face formatics proposed at installe to in open to the fact that the fact that the fact that the drilling hour day. IN ABOVE SPACE ZONE. If propose preventer progra 24.	ion sen to dril lot bil hole, if o, 1).5% ack, fol ve rotat hd. I-55 below 1 DESCRIBE PRO al is to drill m, if any.	Land. No limit to an interest by interest	abnormal pro- 3250' using action log will 11 he estant 2) sacks Nor chers and cer will be rur est, 3000% Will four Prevents	essure or gel based all be run be run in ted at TD at cement at to top of P Blowout or will be	temperatur 100 3250 temperatur 1 9# mud. 1 providing 1 pipe. with 325 s s through P of Pictured Preventor 2 tested at ck, give data on purface locations	anticontill part acks 50 ictures Cliff:	ficient to Circulate 425 sacks cipated. pipe float will be used a conditions permit 0-50 pas containing d Cliffs Zone. s perforation. e in sue at all times once during each

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

*See Instructions On Reverse Side