Ford - 31 C

SUBMIT IN TRIPL

(Other Instruction reverse side)

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

CATE*	Budget Bureau No. 42-R1425
s on	Revised 5. CANN ENGLATION AND SERIAL NO.
	SF-078872A
	T TO GREEMENT NAME
:	S. PARM OR LEASE NAME
	Bolack "%"
	3-E 10. FIEL AND COOL, OR WILDCAT
	Basin, Dakota 11. 880 T. E. M., OR BUK. AND SURVEY OF AREA
	Sec. 21-27N-11W
No. 0 10 TH	San Juan N.M. FACTES SSIGNED HIS WELL EX CLEAN E TOOLS
NOL	22 PROX. DATE WORK ALL! START
	April 1, 1980
+150 3 st	age job = total cmt
ting th i emat	kota formation. y and to set casing, nstructions ic and multi-point mated top of Ojo
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33. 3. 3 4. [and Delivere

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BAC 1a. TYPE OF WORK DEEPEN [**PLUG BACK** DRILL X OIL STE WELL U.S. VALL X OTHER 2. NAME OF OPERATOR. Husky Oil Company B. ADDRESS OF OUTLASSER 600 So. Cherry Street, Denver, Colorado 80222 990 FSL and 1500' FEL (SW-SE) same A DESERVOR IN MELES ONE CARCITES ERROR NEAREST TOWN OR ASPORTICE. Approx. 12 miles south of Bloomfield, N.M. .b DISTANCE FROM PROCESSES 100/A110N TO NESTES HOUATION TO NESTEE PROPERTY OR LEASE CINE, FI GOO!

Also to head or drive limit line, if any or 2401.76 19 поровно рерти 15. ON ANGELT A PRODUCTION OF THE STATE OF APPEAR FOR A THE USAS, FT. 600 T 5700**'** 21. LLEVATIONS (Street wordlier DF, RT, GR, etc.) 6332' GR PROPOSED CASING AND CEMENTING PROGRAM = $\frac{W(i,j) \cdot W(i,j)}{W(i,j) \cdot W(i,j)} = \frac{1}{2} \left(\frac{1}{2} \sum_{i=1}^{n} \frac{W(i,j)}{W(i,j)} \right) \cdot W(i,j)$ SETTING DEPTH 3178 --- 1 --8-5/8" <u>+250!</u> 12-1/4" 24 or 23 ±6700! 7-7/3" 15.50 We propose to drill the captioned well to test the We propose to test any shows deemed worthy of tes as above, or to plug and abandon in accordance wi received from the U.S.G.S. See attached BOPE scho requirements and attachments for drilling plan. Alamo - 850'. The decided of productive a sand proposed new productive тольки твоевам гол реврояния по не бен от plaz (теthe epon precipitally, give per peculiara on subsections, can be a compressively and true vertical depths. Give shower t preventer. 44 ть Feb. 12, 1980 ., Drilling Engineer , e. o. , e. s. , . South Electrical Book (1945) 188 al 3 wh $\Omega(11)$

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MALS DEFARIMENT

SANTA FL. NEW MEXICO 87501

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M OIL LIMITED				Lease				Well No.	
Letter Section Township				BOLACK BOLACK					
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al Footage Loc	<u> </u>	1			Ja	.i Juan			
90	feet from the	South	line and I	500	feet from the	East	line		
ind Level Elev.	Producing F	ormation	Pool				Dedicated Acrea	ge:	
Dakota		B	Basin Dakota			E 320 Acr			
2. If more th		s dedicated to					-	to workin	
dated by c Yes If answer	ommunitization, No If	different owner unitization, for answer is "yes, owners and transport of the Not App.	ce-pooling. etc "type of cons act description	? olidation _	320 Ac	Re PRORA	NON UNIT		
No allowat	ole will be assig	ned to the well e) or until a non-	until all intere				approved by t	he Comriis	
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