			SUBMIT IN TR (Other instruc	, on	Budget Bureau No. 42-A1425.			
(May 1963)	UNITE	D STATES	reverse si	ae,	30-005-6/3/5			
	DEPARTMENT	OF THE INT	ERIOR	_	5. LEASE DESIGNATION AND SERIAL NO.			
C/ SF	GEOLOG		NM 16316					
APPLICATION	N FOR PERMIT TO	O DRILL, DE	EPEN, OR PLUG B	ACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
	LL 🖾	DEEPEN 🗌	PLUG BAG	ск 🗆	7. UNIT AGBREMENT NAME			
b. TYPE OF WELL OIL G.	AS		SINGLE X MULTIP ZONE X ZONE		8. FARM OR LEASE NAME			
WELL W	ELL X OTHER				Bitter Lake Federal			
	KY OIL COMPANY				9. WELL NO.			
3. ADDRESS OF OPERATOR		V			2-Y			
ADDRESS OF OTHERION	600 S. Cherry	St., Denver,	Colorado 80222		10. FIELD AND POOL, OR WILDCAT			
A LOCATION OF WELL (P	teport location clearly and	in accordance with	any State requirements.*)		Wildcat, Abo			
At surface				•	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA			
	FNL & 660' FWL,	NW NW		Jt-D				
At proposed prod. zon	Same			\mathcal{M}	Sec. 24, T8S, R24E			
14 DISTANCE IN MILES	AND DIRECTION FROM NEAR	EST TOWN OR POST	DFFICE*		12. COUNTY OR PARISH 13. STATE			
	oximately 14 mil				Chaves New Mexico			
15 DISTANCE FROM PROP	OSED*	<u>.es lo noswe.</u>	IO. NO. OF ACLESS IN LILLS		OF ACRES ASSIGNED			
LOCATION TO NEARES	T LINE, FT.	660'	1960'		160			
(Also to nearest dr)	g, unit line, it any)		19. PROPOSED DEPTH	20. ROT	ABY OR CABLE TOOLS			
18. DISTANCE FROM PRO TO NEAREST WELL,	DRILLING, COMPAGIND		3900 '		Rotary			
OR APPLIED FOR, ON TH		13,000'			22. APPBOX. DATE WORK WILL START*			
21. ELEVATIONS (Show w					12/24/84			
3572		DODOGED CASING	G AND CEMENTING PROGR	AM	· · · · · · · · · · · · · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · · _ · · _ · · _ · · _ ·			
23.	P				QUANTITY OF CEMENT			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO						
17-1/2"	13-3/8"	48#	950 '		Circ. to surface			
10 1 (41)	8-5/8"	1 244						
12-1/4" .		24#	1600'		Circ. to surface			
7-7/8" We propose t test any sho	4-1/2" to drill the cap bws deemed worth	10.5 tioned well y of test an	# 3900' and test the Abo d to set casing, received from th	e U.S.	300 sx [±] ion. We propose to ve, or to plug and G.S. An archaeological			
7-7/8" We propose to abandon in a survey has h We propose New Mexico a quarry.	4-1/2" to drill the cap bws deemed worth accordance with been made and cl	10.5 tioned well y of test an instructions earance reco he pit in Se ervices has	# 3900' and test the Abo ad to set casing, received from th ommended for the s action 7, T6S, R26 also submitted a	e U.S.(ite and E, NMPI clearan	300 sx [±] ion. We propose to ve, or to plug and G.S. An archaeological			
7-7/8" We propose to abandon in a survey has h We propose New Mexico a quarry. The gas for IN ABOVE SPACE DESCR zone. If proposal is presenter program, if	4-1/2" to drill the cap bws deemed worth accordance with been made and cl to use the calic Archaeological S the above well the above well	10.5 tioned well y of test an instructions earance reco he pit in Se ervices has is not dedic	# 3900' and test the Abo id to set casing, received from th ommended for the s ection 7, T6S, R26 also submitted a cated.	e U.S.(ite and E, NMP clearan 24 19	300 sx ± ion. We propose to ve, or to plug and G.S. An archaeological d access road. M, Chaves County. nce report on this 81			
7-7/8" We propose to abandon in a survey has h We propose New Mexico a quarry. The gas for	4-1/2" to drill the cap bws deemed worth accordance with been made and cl to use the calic Archaeological S the above well the above well	10.5 tioned well y of test an instructions earance reco he pit in Se ervices has is not dedic	# 3900' and test the Abo id to set casing, received from th ommended for the s ection 7, T6S, R26 also submitted a cated. US CTC ECSIVE en or plug back, give data on data on subsurface locations	24 19	300 sx ± ion. We propose to ve, or to plug and G.S. An archaeological d access road. M, Chaves County. nce report on this 81			
7-7/8" We propose to abandon in a survey has h We propose New Mexico a quarry. The gas for The gas for IN ABOVE SPACE DESCE zone. If proposal is preventer program, if 24.	4-1/2" to drill the cap bws deemed worthy accordance with been made and clo to use the calic Archaeological S the above well IBE PROPOSED PROGRAM: If to drill or deepen direction any.	10.5 tioned well y of test an instructions earance reco he pit in Se ervices has is not dedic	# 3900' and test the Abo id to set casing, received from th ommended for the s ection 7, T6S, R26 also submitted a cated. US CTC ECSIVE en or plug back, give data on data on subsurface locations	24 19	300 sx ± ion. We propose to ve, or to plug and G.S. An archaeological d access road. M, Chaves County. nce report on this 81			
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7-7/8" We propose to test any sho abandon in a survey has h We propose New Mexico a quarry. The gas for IN ABOVE SPACE DESCE zone. If proposal is preventer program, if 24. SIGNED (This space for Fig. APPROVED BY	4-1/2" to drill the cap bws deemed worthy accordance with been made and cli- to use the calic. Archaeological S the above well the above well to drill or deepen direction any. Approved APPROVED	10.5 tioned well y of test an instructions earance reco he pit in Se ervices has is not dedic	# 3900' and test the Abo id to set casing, received from th ommended for the s ection 7, T6S, R26 also submitted a cated. US CTC ECSIVE en or plug back, give data on data on subsurface locations	24 19	300 sx ± ion. We propose to ve, or to plug and G.S. An archaeological d access road. M, Chaves County. nce report on this 81 81 B1 DATE December 21,			

N MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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Form C-102 Supersedes C-128 Effective 1-1-65

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		All distances	must be from	the outer bour	deries of t	he Section		
aperator HUSKY OTE COUPANY			L•	Lease Bitter Lake Federal				Well No 2 -Y
I'nit Letter Section		Township		Range		County		
"[]"	24	S	South	.'4	Fast		Chaves	
Actual Footage Location of We		. + 1.		660		from the We	st	
670 teet from	m the NOT oducing Form		line and Pox		leet	from the	i	line Dedicated Acreage;
Ground Level Elev. Pro 3577.7	Abc			Bitter	Lake			160 Acres
1. Outline the acreas			hiect well	by colored		hachure m	arks on the	
2. If more than one interest and royalt	lease is (ay).	dedicated to N/A	the well, o	utline each	and iden	ntify the ov	wnership the	ereof (both as to working
3. If more than one long dated by communit Yes No	ization, ur	iterent owner hitization, for swer is "yes	rce-pooling.	etc?	N/A			all owners been consoli-
this form if necess No allowable will	ary.) be assigne	d to the well	until all in	terests hav	e been o	DEC 24	d (by comm , has been 1981	ted. (Use reverse side of nunitization, unitization, approved by the Commis- CERTIFICATION ertify that the information con-
		·			RC	. G50L0[4 DSWELL, 48	Name Position L. Dr Company HL Date	knowledge ond belief. A Movach L. Novacek cilling Manager JSKY OIL COMPANY
					HERSCHE L JONE 3640		I hernby shown on notes of under my is true a knowledge Date Survey	Sept. 14, 1951 Professional Engineer
	20 10 10	1	2000	1 500	1000		Certificate	No (3640)

MI OTH STA	
m 9-331 Jec. 1973	J210 Form Approved.
Jec. 1973 UNITED STATES	
-	5. LEASE
DEPARTMENT OF THE INTERIOR	NM 16316
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas well well other	<u>Bitter Lake Federal</u> 9. WELL NO.
2. NAME OF OPERATOR	2-Y (Re-drill of WELL NO. 2)
HUSKY OIL COMPANY	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	Wildcat; Abo
600 S. Cherry St., Denver, CO 80222	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA
below.)	<u>Sec. 24, T8S-R24E</u>
AT SURFACE: 670' FNL & 660' FWL, NW1/4NW1/4 AT TOP PROD. INTERVAL: Same.	12. COUNTY OR PARISH 13. STATE
AT TOTAL DEPTH:	Chaves New Mexico
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA	15 FLEVATIONS (SHOW DE KOD AND WO
	15. ELEVATIONS (SHOW DF, KDB, AND WD) 3572 '
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
TEST WATER SHUT OFF	
SHOOT OR ACIDIZE	
	(NOTE: Report results of multiple completion or zone change on Form 9–330.)
CHANGE ZONES	
ABANDON*	
(other) Re-drill Bitter Lake Federal #2	
including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertiner The Bitter Lake Federal #2 well was plugged H the rig was sinking. A bigger rig, which is casing, will be used to redrill the well. (La	pecause the cellar caved in and capable of handling 13-3/8" ocation was moved 10' south)
A corrected form 9-331C and a corrected plat	are attached.
171501	
	C 24 1981
	U W ± 1301
	 Company and the second sec second second sec
U.S. C1	
リン 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이	Set @ Ft.
18. I hereby certify that the foregoing is true and correct	i i
	December 21, 1981
ADDOVED (This space for Federal or State of	fice use)
APPROVED (This space for Federal or State of APPROVED BY(Orig. Sgd.) ROGER A. CHAPPIAN LE	
CONDITIONS OF APPROVAL, IF ANY:	DATE
DEC 2.8 1981	
	•
JAMES A. GILLHAM See Instructions on Reverse	Side
DISTRICT SUPERVISOR	
0001 0005 00.05 00.01 00.01 00.00 1000	1000 800 0

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