1 9-381a	by the State Water Engineer.	Budget Bureau No. 42-R358.4. Approval expires 12-31-60.				
ふ 10だ1)	ine (SUBMIT IN TRIPLICATE)	Land Office				
1960 District ang	Lease No. N M 05876					
	UNITED STATES					
X DE	EPARTMENT OF THE INTERIO	R Unit REBEIVE				
	GEOLOGICAL SURVEY					
		NOV 2 2 1980				
CUNDDY NO	TICES AND REPORTS	ON WELL . C. C.				
SUNDKI NO						
OTICE OF INTENTION TO DRILL		YATER SHUT-OFF				
	INTENTION TO CHANGE PLANS					
OTICE OF INTENTION TO TEST WATER SHUT	LTERING CASING					
IOTICE OF INTENTION TO RE-DRILL OR REPA	····· ·· · · · · · · · · · · · · · · ·	BANDONMENT				
IOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CA		TORY				
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(INDICATE ABOV	VE BY CHECK MARK NATURE OF REPORT, NOTICE, OR	OTHER DATA) 30-005-0				
		levember 18 , 1960				
W & - 27 (% Sec. and Sec. No.) South Bitter Lake	108 25% (Twp.) (Range) (Meridi	an)  State or Territory)				
South Bitter Lake (Field) San Andres	(Twp.) (Range) (Meridi	New Mexico				
South Bitter Lake (Field) San Andres	(County of Subdivision)  r above sea level is 3474.2ft.	New Mexico				
South Bitter Lake (Field) San Andres he elevation of the derrick floor	(County of Subdivision)  above sea level is 3474.2ft.  DETAILS OF WORK	(State or Territory)				
he elevation of the derrick floor	(Twp.) (Range) (Meridi  Chaves (County of Subdivision)  above sea level is 3474.2ft.  DETAILS OF WORK  tive sands; show sizes, weights, and lengths of proposing points, and all other important proposed work)	(State or Territory)  osed casings; indicate mudding jobs, cemen				
South Bitter Lake (Field) San Andres he elevation of the derrick floor tate names of and expected depths to object in  Drill 9 5/8" hole t eet 7" 25 lb. casin aufficient depth to	(County of Subdivision)  above sea level is 3474.2ft.  DETAILS OF WORK	(State or Territory)  proximately 700  drill well to				
South Bitter Lake (Field) San Andres he elevation of the derrick floor tate names of and expected depths to object in  Drill 9 5/8" hole t eet 7" 25 lb. casin	Chaves (County or Subdivision)  r above sea level is 3424.2ft.  DETAILS OF WORK  tive sands; show sizes, weights, and lengths of proposing points, and all other important proposed work)  to top of San Andres line, applied and cament same to Surface test San Andres formation as	(State or Territory)  proximately 700  drill well to				
South Bitter Lake (Field) San Andres he elevation of the derrick floor tate names of and expected depths to object in  Drill 9 5/8" hole t eet 7" 25 lb. casin	Chaves (County or Subdivision)  r above sea level is 3424.2ft.  DETAILS OF WORK  tive sands; show sizes, weights, and lengths of proposing points, and all other important proposed work)  to top of San Andres line, applied and cament same to Surface test San Andres formation as	(State or Territory)  proximately 700  drill well to				
South Bitter Lake (Field) San Andres he elevation of the derrick floor tate names of and expected depths to object ir  Drill 9 5/8" hole t set 7" 24 lb. casin sufficient depth to feet, set 44" 11.6	Chaves (County or Subdivision)  r above sea level is 3424.2ft.  DETAILS OF WORK  tive sands; show sizes, weights, and lengths of proposing points, and all other important proposed work)  to top of San Andres line, applied and cament same to Surface test San Andres formation as	(State or Territory)  proximately 700°  drill well to  proximately 915				
South Bitter Lake (Field) San Andres The elevation of the derrick floor state names of and expected depths to object in  Drill 9 5/8" hole test 7" 25 lb. casin sufficient depth to feet, set 4;" 11.6	Chaves (County of Subdivision)  r above sea level is 1474.2ft.  DETAILS OF WORK  tive sands; show sizes, weights, and lengths of proposing points, and all other important proposed work)  to top of San Andrea line, applied and coment same to Surface test San Andrea formation at 1b. pipe and coment with 50	(State or Territory)  proximately 700  drill well to  proximately 915  acks.				
South Bitter Lake (Field) San Andres he elevation of the derrick floor tate names of and expected depths to object ir  Drill 9 5/8" hole t set 7" 26 lb. casin sufficient depth to feet, set 41" 11.6	Chaves (County of Subdivision)  r above sea level is 3474.2ft.  DETAILS OF WORK  tive sands; show sizes, weights, and lengths of proposing points, and all other important proposed work)  to top of San Andres line, applying and cament same to Surface the test San Andres formation at 1b. pipe and cament with 50 is  t receive approval in writing by the Geological Survey.	(State or Territory)  proximately 700  drill well to  proximately 915  acks.				

Title Operator

## FORM C-128 Revised 5/1/57

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE										
			SECTIO	N A						
Operator	<u> </u>		Lease				Well No.			
J.F.	McAdams				Federa	1	3			
Unit Letter	Section	Township	Range		County		_			
E	27	10 South		25 East	<u></u>	Chaves	s County			
Actual Footage L										
1980	feet from the	North line an		) fee	from the		line			
Ground Level Ele	v. Producing F	ormation	Pool			اما	Dedicated Acreage:			
3474.2				outh Bitt	er leke	-SA	76,63			
ubo bas the ri another. (65- 2. If the answer:	ight to drill into and -3–29 (e) NMSA 19 to question one is	d to produce from any po 35 Comp.)	ool and to ap	propriate the p	production en	ther for hims	. ("Owner" means the person elf or for himself and nation agreement or other-			
•		"no," list all the owner								
Owner				Land Descripe						
					<del></del>	<del></del>				
-	<u>,</u>	SECTION B			<del></del>	'	ERTIFICATION			
660'+O			·			in SECTIO	ertify that the information  N A above is true and com- e best of my knowledge and  Collins  Corretor  Secumber 18, 1966			
						shown on to plotted from surveys massupervision and correct and belief.  Date Survey.  Registrated	STATES STATE			