ENCHUY AND MINCHALS DE	PAHTMENT OI	L CONSERVATI	ON DIVISION		.30-	015-15001	
OO. Of COPILO ACCEIVED		P. Q. BOX 2088			Revised 1	P15-25986	
DISTRIBUTION		SANTA FE, NEW MEXICO 87501			SA. Indicate Type of Lease		
SANTA FE	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	RECEIVED			BTATE		
PILE	1				L		
U.S.G.S.			-			.S. Etate Ott & Gas Lease No.	
OPERATOR	CED 4 2 4	00	LG5752	and VB-198			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
14. 1794 OI WOLL							
O. C. D.					7. Unit Agreement Name		
b. Type of Well DRILL	ARTESPLUSERICE						
				8. Form or Lease Name			
WELL SAS WELL 2. Name of Operator		ZONE X MUL	TIPLE	Ridge State			
R. E. Hibbert					9. Well No.		
3. Address of Opergror							
•						nd Pool, or Wildcat	
	Houston, Texas 77002		Wildcat Morrace)				
4. Location of Well unit LETT	TER C	1980	West	t k	mm	minimin	
			EET FROM THE	LINE			
a 360 PEET PROM THE NORTH LINE OF SEC. 17 TWP. 245 RCC.				5E			
				TTTT NAME OF	12. County		
				//////	Eddy		
		<i>HHHHHH</i>	/////////////////////////////////////	HHH	777777		
	.//////////////////////////////////////						
	HHHHH	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9. Proposed Depth	9A. Formation	777777		
			11,500'	Morrow		20. Rotary or C.T.	
.I. Elevations (Show whether Di	F, KT, etc.) 21A. Kir	d & Status Plug. Bond 2		110110₩			
4,215' GL	1	OK	IB. Drilling Contractor		22. Approx	AP	
23.						JAI	
	-	PROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE							
17 1/2"	SIZE OF CASING		SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
11 " 12 " DCM	13 3/8"	48#	400'	450		Surface	
		24#	2,800'	1100	SX	Circulate	
7 7/8"	4 1/2"	17 & 20#	11,500!	500	sx	9000'	
	•		J	1			
(1.) : Drill 17	1/2" hblo to 4	001	1				
(1.) Drill 17 1/2" hole to 400' using spud mud. (2.) Run 13 3/8" casing at 400' and cement with 450 sy and circulate coment. Wood 18 1							
(3.) Drill 11" hole to 2,800' using fresh water mud.							
(4.) Run 8 5/8" casing at 2,800' and cement with 1,100 sx. Circulate cement. WOC 18 hrs. (5.) Drill 7 7/8" hole to TD using fresh water mud from 2,800' to 8,100'. 0.5 ppg.							
(5.) Drill 7 7/8" hole to TD using fresh water mud from 2,800' to 8,100'; 9.5 PPG cut brine from 8,100' to TD.							
brine ire	om 8,100° to TD	•					
(6.) Run open	hole logs.			\mathcal{D}_{α}	I C	\#1	
(6.) Run open hole logs. (7.) Run 4 1/2" casing and cement back to 9,000'. 705T 10#/ NL 4 A P I 9-23-88							
,			,	,	$0 \sim F /$	02 08	
7.1	_				9-0	12-00	
						R 180 DAYS	
				PERMIT E	XPIRES _	3/15/29	
				UNLESS	DRILLING	UNDERWAY	
ABOVE SPACE DESCRIBE PRO	OPOSED PROGRAMIS					•	
ZONE. SIVE BLOWOUT PACVENTE	R PROGRAM, IF ANY.	TOPOSAL IS TO BEEPER OF S	PLUS BACK, SIVE DATA OF F	**ESENT PROGU	CTIVE ZONE A	ND PROPOSES NEW PAGGUE	
reby certify that the information	a above is true and comp	lete to the best of my know	wiedge and belief.				
Man 11.							
and flether		Tule Many	<u>.</u>	n	5-A	- 40	
(This space for S	tate Use)						
ta and abuse les a	Original Signed	D.			,		
Mika Williams					AFI	n 1 F 1000	
Mike Williams TITLE					TK- SEI	P 1 5 1988	
iditions of Approval, if	ANYI						
•		9 .					

NGL-255/ APPR. 7-14-88 Notify N.M.O.C.C. in sufficient time to witness cementing the seeing