NO. OF COPIES RECEIVED					n-025-26803
DISTRIBUTION SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION				n ○-101 ised 14-35
FILE				5 A.	. Indicate Type of Lease
U.S.G.S.					STATE FEE X
OPERATOR				.5. \$	State Oil & Gas Lease No.
APRICATION	ON EOD DEDWIT TO	DDII L DEEDE			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 18. Type of Work					
DRILL X	3	DEEPEN	D1		Unit Agr∈ement Name
b. Type of Well	_	DECI EN		1	Farm or Lease Name
oil GAS WELL X	OCHER		SINGLE X MUL		amon-Samedan Petty #1
Jake L. Hamon				g, y	Vell No.
3. Address of Operator	ildina Midlani	T- 70701		l l	Field and Pool, or Wildcar
4. Location of Well UNIT LETTER N LOCATED 1980 FEET FROM THE West LINE					orth Osudo Morrow
		AIEU TOO ;	FEET FROM THE NESL	LINE	//////////////////////////////////////
AND 660 FEET FROM	THE South LI	E OF SEC. 8	TWP. 20-S RGE. 36-	E NMPM	
				12.	County
	HHHHHH			74444	HHHHHmirin
	411111111111				
				9A. Formation	20. Rotary or C.T.
21. Elevations (Show whether DF)	, RT, etc.) 21A, Kind	& Status Flug. Bond 2	11,600	Morrow	Rotary Approx. Date Work will start -
3622.2' GL		t in force	Delta Drilling	; Co.	5-30-80
23.	P	ROPOSED CASING AND	CEMENT PROGRAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEN	MENT FOT TOP
17 1/2"	12 3/4"	35#	350	350	MENT EST. TOP Circ to Surface
7 7/8"	8 5/8" 5 1/2"	24#,28#,&32# 17#	5,500'	2800	Circ to Surface
			11,050'	500	8,050'
. Operator propose: . Procedure:	s to drill to t	he Morrow fmn,	expected about	11,348'.	ADDDOVAL MALD
	!! bolo to 250!	- ' 1 1 1 1			APPROVAL VALID FOR 90 DAYS UNLES:
(a) Drill 17 1/2' (b) Set 12 3/4",	35# surface cs	using gel-lime g & cmt to surf	mud. = w/ 350 sy		DRILLING COMMENCE
(c) install 2-500	UU# BOPs & pres:	sure test BOPs	& surf csg.		(7)
(d) Drill 11" hol	le to approx. 5:	500' using SW b	ase mud & run e	lectric log	SS EXPIRES SO
(e) Set 8 5/8" cs	3g & cmt to sur	f. w/ 2800 sx.			
(f) Install 3-500	hole to approx	s test BOPs & c	esg.	0 11 2 2 11 4 2	
(g) Drill 7 7/8"	or hole condition	ons for logging	sw base mud of states, DST's & csg	9#-12#/gal	and sufficient
(h) DST any signi	ificant shows of	E oil or gas an	d run electric	Secting.	
(i) Set & cmt 5 1	1/2" csg w/ 500	sx.	/	1069.	
(j) Drill 4 3/4"	hole to TD & ru	ın electric log	s. /		
(k) If production	is indicated,	set & cmt 550'	of 3" liner to	TD.	>
(1) Perforate pro				The same of	A
NABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENTE	CULCALED. DPOSED PROGRAM: IF P R PROGRAM, IF ANY.	ROPOSAL IS TO DEELEN OR	PLUG BACK, GIVE DATAON	PRESENT PRODUCTIV	E ZONE AND PROPOSED NEW PRODUC-
hereby certify that the information	n above is true and compl	ete to the best of my kny	owledge and bellef.	SALIZA	<i>H</i>
igned Stuloges	<u></u>	Title Drillin	g Foreman	SANTA FEDate	May 1, 1980
(This spage for S.	tate Use)		a - or chian	\ Date'	1, 1700
		سلساريان 🖎	MICOR DICTR	A LINE A	HUN 25 1980
DODOUGO - V	1-12 1111		i V + " (+™) 1 21 25 1 26	(1) 事 番	STATE OF THE PARTY

CONDITIONS OF APPROVAL, IF ANY: