NO. OF COPIES RECEIVED DISTRIBUTION	le	NEW MEXICO OIL CONSERVATION COMMISSION						30-015-2264/ Form C-101 Revised 14-65	
SANTA FE	4	JUL 3 1 1978						Type of Lease	
FILE /	-			JUL	31	1310	STATE		
LAND OFFICE					_	_		& Gas Lease No.	
HATOR /	+			O.C.C.			₩# E-5668		
ARTESIA, OFFICE									
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK									
1a. Type of Work								ement Name	
5 m 1 Y	Í		preney [DI IIC	BACK [•	
b. Type of Well DRILL X		DEEPEN		PLUG BACK		8. Farm or Lease Name			
OIL X GAS WELL	от	SINGLE X MULTIPLE ZONE ZONE			ZONE	Tidewat	er State		
2. Name of Operator							9. Well No.		
Kennedy Oil Co., Inc.								6	
3. Address of Operator							10. Field and Pool, or Wildcat		
P.O. Box 151 Artesia, N.M. 88210							Grayburg Jackson		
4. Location of Well UNIT LETTER A LOCATED 330 FEET FROM THE North LINE									
AND 330 FEET FROM	Eas	T	NE OF SEC.	17S	RGE.	LE NMPM	7777777	m###########	
							12. County Eddy		
	777777	777777			<i>}}};</i>	HHHH	777777	HHHHH	
MANIANIA	777777	<i>†††††</i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19. Proposed De		19A. Formation	1111111	20. Rotary or C.T.	
				3900'		Grayburg		Rotary	
21. Elevations (Show whether DF, RT, etc.) 21A. Kind & Status Plug. Bond 21B. Drilling Contractor						araj barb			
4036 GL	State Wide		1	WEK Drlg. Co.		22. Approx. Date Work will start 9/20/78			
L		Duale	WIGE	MIN DITE			1/20	,,,,,	
23.		i	PROPOSED CASING A	ND CEMENT PRO	GRAM				
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP									
11" 8 5/8						250	<u> </u>	Circulate	
7 7/8"			15.5		3900'			1850	
	12		* 2 • 2 •	7700		350			
	I,		1	i i		ı			
								å	
Propose to drill with Rotary Tools thru the Grayburg and the Lovington sand									
member of the San Adnres formation.									
Propose to drill with water and native mud, hole will be mudded up prior to									
Propose to c	rill Wi	th wate	r and native	mua, note wi	111 D	e muaaea i	ib brior	7 10	
reaching total depth. a 3,000# blowout preventer will be used.									
Propose to run production casing, perforate, and stimulate procus zones of									
	run prod	uction	casing, perio	rate, and s	U I III L L C	are broom	5 ZUIIGS	01	
interest.							APP	ROVAL VALID	
							FOR 90	DAYS HAMESC	
							DRILLING	COMMENCED,	
Εχ							XPIRES 11-1-78		
								The second dispersion of the second dispers	
IN ADOME SPACE DESCRIBE DE	מספטים מי	ROGPAHIIF	PROPOSAL IS TO DEEPE	N OR PLUS BACK. GIV	VE DATA (ON PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC-	
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.									
I hereby certify that the information above is true and complete to the best of my knowledge and belief.									
		.7	Tiele.	Pres.		n	ate 7/	/31/78	
Signed	ine	יטר	Title			<i>\</i>			
(This space for	State Use)								
(1) a	Line	217	SUPEL	RVISOR, DISTI	RIÇT I	I _	A A	UG - 1 1978	

CONDITIONS OF APPROVAL, IF ANY: