30-025-20004 EST. TOP 400 Circulate 1000 Circulate 400

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DISTRIBUTION	T 1	NEW	MEXICO OIL CONSI	EDVATION CO	เนเรรเกม	Б.	orm C-101		
ANTA FE	177	****	MEXICO OIL COILS	LK TATION CO	MMISSICH		evised 1-1-6	5	
ILE						5	A. Indicate	Type of Lease	
J.S.G.S.							STATE		
-AND OFFICE	7 7					-5	. State Oil (Gas Lease No.	
PERATOR						İ	V 11		
							imm	mmmii	
APPLICATIO									
. Type of Work			JAILE, DELI LIV,	OK I LOO D	ACIK ,		Unit Agree	ement Name	
DRILL X							•		
Type of Well			DEEPEN		PLUG B	ACK ☐ F	B. Form or Le	ease Name	
WELL X WELL	ОТНЕ			SINGLE ZONE	MULT:	IPLE	Sunbur	st State Com	
Name of Operator							. Well No.		
Manzano Oil Cor	poration					i	1		
Address of Operator							0. Field one	l Pool, or Wildcon	
P. O. Box 571	Roswell	, New M	Mexico 88201					Bagley Ler Mo-	
Location of Well UNIT LETTE			1874		South		THITT	illi kilililli	
				PEET PROM THE	000011	LINE		//////XXX/4/4/	
ID 766 FEET FROM	THE East	Lini	E OF SEC. 7	TWP. 115	RGE. 33	E HMPM			
	HIIIII	THIII.		TÜÜTÜ	ĭrriin		12. County		
							Lea		
	HHH	<i>HHH</i>	/////////////////////////////////////	++++++	+++++	4444	viiini	HHHHHm	
	4444	4444	<i>HHHHH</i>	19. Proposed De	epth 19	A. Formation	<i></i>	20. Rotory or C.T.	
				10,500'		Strawn		Rotary	
. Elevations (Show whether DF,	RT, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Co	entractor	SCIUMI	22. Approx	Date Work will start	
4313.5' GR			Statewide WEK				Oct. 30, 1984		
3.									
PROPOSED CASING AND CEMENT PROGRAM									
SIZE OF HOLE	SIZEOF	CASING	WEIGHT PER FOO	TSETTING	DEPTH	SACKS OF	CEMENT	EST. TOP	

375'

3,760'

10,500'

Will spud $17\frac{1}{2}$ " hole and drill to 375' and run and cement 13 3/8" casing. drill $12\frac{1}{2}$ " hole to about 3760' and run and cement 8 5/8" casing.

54.5#

17# J-55 & N80

24 & 32#

13 3/8"

8 5/8"

5311

17½"

121"

7 7/8"

Will nipple up Shaffer LWS 10" 900 hydraulic 3000# test BOP with 10" hydril. Will test BOP, choke manifold, hydril and casing with 1500 psi. Then drill 7 7/8" hole to 10,500' and test all zones of interest.

Intend to use spud mud and native mud to 3760', run & cement 8 5/8" casing and drill out with Kcl water and have mud up at top of Abo (approx. 7400') and maintain mud to T.D. 10,500'.

			PERMIT EXPIRES 4/22/85 UNILESS DRILLING UNDERWAY				
A BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPINCE SIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.							
hereby certify that the information above is true and con	mplete to the	best of my knowledge and bel	lef,				
igned Chanler W. Hicks	Tüle	Vice President	Dase Oct 18 1984				
(This space for State Use)							
PPROVED BY	TITLE _		DATE OCT 2 2 1984				
ONDITIONS OF APPROVAL, IF ANY:							

RECEIVED

OCT 22 1984

HORES CALLE