DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION CONSERVATION			Form C-101 Revised 1-1-6	5-23809
ANTAFE					5A. Indicate	Type of Lease
FILE		7 A 1	MAY 2 7 1981			TEE X
J.S.G.S.	2	(M)	41 2 1 1301		.5. State Oil	& Gas Lease No.
AND OFFICE			о. с. р.			
DPERATOR			TESIA OFFICE			
	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		()))))))	
. Type of Work					7. Unit Agre	ement Name
DRILL X		DEEPEN	PLUG	васк		
. Type of Well					B. Farm or L	
OIL GAS WELL X	отнге		ZONE MI	ZONE	9. Well No.	Farms 21
Name of Operator					9, 1101 1401	1
	x Energy Corpora	tion /			10. Field an	d Pool, or Wildcat
Address of Operator	OOC Distric Puti	ding Midland	Texas 79701	U		(Atoka-Morrow)
Suite	906 Blanks Buil	1020	Fact		<i>iimi</i>	immini)
Location of Well UNIT LET	TER B LOC	ATED 1900	EET FROM THE	LINE		
000	North	E OF SEC. 21	WP. 245 RGE. 2	BE NMPM		
ND 990 FEET FRU	M THE NORTH	$\frac{1}{1} = \frac{1}{1}$	TWP. 245 RGE. 2	11111T	12. County	<u> </u>
				///////	Eddy	
*******	**********	++++++++++++++++++++++++++++++++++++++	<u> </u>	<i>tittitti</i>	<u>IIIIII</u>	
				MMM		
*******	HHHHHHHH	MUUUUU	19. Proposed Depth	19A. Formati	n	20. Rotary or C.T.
			13,250'	Morrow		Rotary
. Elevations (Show whether L	<i>(F,RT, etc.)</i> 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor		1	. Date Work will start
3022' GL	Acti	ve	Hondo Drilli	ng Co.	6/	2/81
3.		PROPOSED CASING AN	D CEMENT PROGRAM			
					FCEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT 106.5#	T SETTING DEPT	1500		Circulated
26"	13 3/8"	61#	2600'	3000		Circulated
7 1/2"	9 5/8"	43.5# & 47#	9200'	2500		1800'
1011	ארט (19 דיר	26#	12200'	750		Circulated
	4 1/2"	13.5#	13250'	260		Circulated
5 1/8"						
31owout Preventor 500-2600' 2600-9200'	20" 2000# annul 12" 3000# doubl	le ram & annula	r	1		
Blowout Preventor 500-2600'	20" 2000# annu]	le ram & annula	r ∵ram & 5000∦ a	nnular		
31owout Preventor 500-2600' 2600-9200'	20" 2000# annul 12" 3000# doubl	le ram & annula	r : ram & 5000# a	nnular		2
31owout Preventor 500-2600' 2600-9200'	20" 2000# annul 12" 3000# doubl	le ram & annula	ram & 5000∦ a			18 ⁰ DAVE
Blowout Preventor 500-2600' 2600-9200' 9200-13250'	20" 2000# annu 12" 3000# doub 11" 10000# doub	le ram & annula	ram & 5000∦ a	PPROVAL \		180 DAYS
Blowout Preventor 500-2600' 2600-9200' 9200-13250'	20" 2000# annu 12" 3000# doub 11" 10000# doub	le ram & annula	ram & 5000∦ a	PPROVAL \ PERMIT E	(PIRES /	2-1-81
31owout Preventor 500-2600' 2600-9200'	20" 2000# annu 12" 3000# doub 11" 10000# doub	le ram & annula	ram & 5000∦ a	PPROVAL \ PERMIT E	(PIRES /	18 DAYS 2-1-8 INDERWAY
Blowout Preventor 500-2600' 2600-9200' 9200-13250' Gas is not dedicat	20" 2000# annu 12" 3000# doub 11" 10000# doub	le ram & annula ble ram, single	ram & 5000∦ a A	PPROVAL \ PERMIT E) UNLESS	(PIRES DRILLING (JNDERWAY
Blowout Preventor 500-2600' 2600-9200' 9200-13250' Gas is not dedicat	20" 2000# annul 12" 3000# doub 11" 10000# doub	le ram & annula ble ram, single	ram & 5000∦ a A	PPROVAL \ PERMIT E) UNLESS	(PIRES DRILLING (<u>INDERWAY</u>
Blowout Preventor 500-2600' 2600-9200' 9200-13250' Gas is not dedicat	20" 2000# annul 12" 3000# doub 11" 10000# doub ced.	le ram & annula ole ram, single PROPOSAL IS TO DEEPEN	or plug back, give data	PPROVAL \ PERMIT E) UNLESS	(PIRES DRILLING (JNDERWAY
Blowout Preventor 500-2600' 2600-9200' 9200-13250' Gas is not dedicat	20" 2000# annul 12" 3000# doub 11" 10000# doub ced.	Le ram & annula ole ram, single PROPOSAL 15 TO DEEPEN aplete to the best of my	or plug back, give data	PPROVAL V PERMIT E) UNLESS	(PIRES DRILLING \ RODUCTIVE ZON	2 -7-87 INDERWAY. e and proposed new pri
Blowout Preventor 500-2600' 2600-9200' 9200-13250'	20" 2000# annul 12" 3000# doub 11" 10000# doub ced.	Le ram & annula ole ram, single PROPOSAL 15 TO DEEPEN aplete to the best of my	or plug back, give data	PPROVAL V PERMIT E) UNLESS	(PIRES DRILLING \ RODUCTIVE ZON	2 -7-8/ UNDERWAY. e and proposed new pri
Blowout Preventor 500-2600' 2600-9200' 9200-13250' Gas is not dedicat ABOVE SPACE DESCRIBE VE ZONE. GIVE BLOWOUT PREVE Dereby certify that the informa- gned	20" 2000# annul 12" 3000# doub 11" 10000# doub ced. PROPOSED PROGRAM: IF INTER PROGRAM, IF ANY. ation above is true and con C. C. C. C.	Le ram & annula ole ram, single PROPOSAL 15 TO DEEPEN aplete to the best of my	or plug back, give data	PPROVAL V PERMIT E) UNLESS	(PIRES DRILLING \ RODUCTIVE ZON	E AND PROPOSED NEW PRO
Blowout Preventor 500-2600' 2600-9200' 9200-13250' Gas is not dedicat	20" 2000# annul 12" 3000# doub 11" 10000# doub ced. PROPOSED PROGRAM: IF INTER PROGRAM, IF ANY. ation above is true and con C. C. C. C.	le ram & annula ple ram, single PROPOSAL IS TO DEEPEN oplete to the best of my <u>Tiule</u> <u>Operat</u>	or plug back, give data	PPROVAL \ PERMIT E) UNLESS	(PIRES DRILLING \ RODUCTIVE ZON DateMA	2 -7-8/ JNDERWAY, e and proposed new pri