ATRIBUTION  AND AFF	30 - 007-20006  NEW MEXICO OIL CONSERVATION COMMISSION				JAN 2 6 1973  65  OIL CONSERVATION COMM		
AND OFFICE							8
APPLICATION FO	OR PERMIT TO D	ORILL, DEEPEN, O	R PLUG BACK			eme i sa	44
b. Type of Well	DEEPEN PLUG BACK				Farm or L	ease Nan ESC (	
OI. GAS WELL X	OTHER		ZONE	ZONE LJ	$0, \frac{\kappa}{\kappa}$	RANCH	-
ODESSA NATURAL CORPOR	RATION					•	•
ODESSA NATORAL GOR OF		· — — · — · — · — · · · · · · · · · · ·			7 m	<u>a i                                     </u>	
2. 0. Box 3908, Odess	a, Texas 797	60			W:	$i1e^{i\alpha x}$	<b>v</b> ~
H Wh	Loca	TED 380 FE	ET FROM THE NOS	t LIN	11:11		<b>~</b> 4
1				18			
10 M	North	JF SEC. 30	30N	30E	للنادند		
					Colfax	A. C. S. A.	, . 
	<i>}}}}}</i>	*****		Hill	77777	HIMINION	77
							11 .
HHHHHHH	HHHHH	44444	9. Proposed Depth	19A, Formation	,,,,,,,,	20. Rotory of C T.	
			5,400	Dakota		Rotary	
21. The vations (Show whether DF, RT,	etc.) 21A. Kind	Status Plug. Bond 21	1B. Drilling Contractor			. Date Work will star	;
GR 7079' KB 7089'			ignal Oilfield	l Service		<u>1/27/73</u>	<u>!</u>
23.	D:	COPOSED CASING AND	ompany CEMENT PROGRAM				
	· · · · · · · · · · · · · · · · · · ·						
	ZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH SACKS		CEMENT	Surface	
17-1/2"	13-3/8"	48.0 32.30	120'	175 250		1100'	
12-1/4"	9-5/8"	23.00	4900'	150		4400'	
8-3/4" 6-1/4"			5350'	120		4800'	
6-1/4"	4-1/2	10.50	3330	120		, • • •	
Received verbal approva It is proposed to drill tools and the following producing intervals wil The Southwest Quarter o	this well to program: 0- l be perforat f the Northwe	o a depth suffi -1600' Fresh wa ted and sandfra	cient to test ter native mu actured. Section 30 is	the Dakota d, 1600' to dedicated	a forma o TD -	Air. Air possi	ary ible
A doublegate hydraulic	ow/4 NW/4 ot hlow-out pres	venter will be	utilized in d	rialing th	is well	. APPROVAL V.	ALID
This preventer will be	tested daily	to maintain a	reliable oper	ative cond	ition.	DRILLING COMM	MENCE
5/NMOCO-Santa Fe, 2/Mag	uire, 1/WSRa	nch, 1/CM, 1/RI	Ľ <b>H,</b> 1/JH, 1/JJ	S, 1/WFile	(A11 w	eypires <b>Apr. 26, 1</b> 1/plats)	1973
IN ABOVE SPACE DESCRIBE PROPO TIVE ZONE. GIVE BLOWOUT PREVENTER P	SED PROGRAM: IF	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA	ON PRESENT PROI	DUCTIVE ZON	E AND PROPOSED NEW PRO	uc-
I hereby certify that the information al		olete to the best of my k	nowledge and belief.				
Signed John J. D		Tule Manager		Dept	)ate	1/23/73	 ::::::::::::::::::::::::::::::::::

COLLECT AND SACK SAMPLES FOR
NEW MEXICO BUREAU OF MINES, SOCORIA
AT AT LEAST TEN FOOT INTERVALS

DATE 1/26/73