AMENDED

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DISTRIBUTION	NEW /	MEXICO OIL CONSERV	A HON COMMISSI	UN	Form C-101 Revised 1-1-65		
SANTA FE	6-NMOCC-A	rtogia	/ Pp	0 2 1991	5A. Indicate	Type of Lease	
U.S.G.S.		nquest-Fort Wor		ে ব ভার্ম	STATE 3	FEE	
U.S.G.S.	1-File	iquest fore nor			.5. State Oil &	Gas Lease No.	
OPERATOR)	+		14 (1 m) 14		B-8	3096	
OPERATOR 17				10.5			
APPLICATION	N FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK	4			
1a. Type of Work					7. Unit Agree	ment Name	
DRILL X		DEEPEN 🗌	PLU	G BACK			
b. Type of Well					8. Form or Le		
OIL X GAS WELL	OTHER	S	ZONE X	ZONE ZONE		"7" State	
2. Name of Operator					9. Well No.	3	
Threshold De	evelopment Co	mpany /			70 5414	l Deel or Wilder	
3. Address of Operator						10. Field and Pool, or Wildcat Undes.N.Millman (SA)	
1100 Gihls Tower West, Midland, Texas 79701						THIRD THINKS	
4. Location of Well UNIT LETTER E LOCATED 1980 FEET FROM THE NORTH LINE							
	-						
AND 542 FEET FROM	THE West LIN	E OF SEC. 7 TW	195 REE	29E HMPA	12. County	<i>}}}}</i>	
					Eddy		
			444444	HHHH	iiiiiii	HHHHHm	
	444444444444444444444444444444444444444		Proposed Depth	19A. Format	ion	20. Rotary or C.T.	
			3600'	San	Andres	Rotary	
21. Elevations (Show whether DF,	PT nto 1 21A Kind	& Status Plug. Bond 21			22. Approx	. Date Work will start	
·		ive Blanket			#2 Marc	h 9. 1981	
3379.1' GL	ACL	Lye planket .	acquiger b	4 4 4 1 t t 3			
23.	P	ROPOSED CASING AND	CEMENT PROGRAM	1	·		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT			OF CEMENT	EST. TOP	
12-1/4"	8-5/8"	25#	400 1 =		0.0	Surface	
7-7/8"	4-1/2"	9.5#	36001±	12	50	1500'	
				į			
	1	1		•		_L	
This well will	be spudded w	ith a 12-1/4"	hole and	drilled	to 400'	[±] . Surface	
This well will be spudded with a 12-1/4" hole and drilled to 400'. Surface casing will be run and cement circulated to surface. Casing will be tested							
to 1000 pgi before drilling out of surface. (BOP's WIII be pressure tested							
to a minimum of once every 10 days). A 7-7/8" hole will be drilled to a							
total depth of	3600'± If	the well is d	eemed prod	uctive,	4-1/2"	OD casing	
will be run and	Cemented wi	th 1250 sacks	cement.		•	-	
will be full and	i cemented "1	ci. 2200 Carrie					
Note: A single Ram Regan 8" 900 ASA BOP will be used.							
11 D=119=0	J						
	•						
IN ABOVE SPACE DESCRIBE P	ROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DA	TA ON PRESENT	PRODUCTIVE ZON	E AND PROPOSED NEW PRODUC	
Tive zone. Give allowout preven I hereby certify that the informat	ILK PROGRAM, II MATE						
I hereby certify that the informat	on above is true and con	iprete to the best of my	-				
Signed Personal W. K	cedman	_ Tule_ Engine	r Assistar	t	_ Date ADI	il 1, 1981	
Joseph Harman	San Una						
(This space for	r state Use)						
mi e	[1,1.11	nar n	লাল <i>লাও</i> জু শাল্পেট্ডেম	'A' O	DATE	APR 0 6 1981	
ADDROVED BY	11/MMm				_ 5415		

CONDITIONS OF APPROVAL, IF ANY: