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NO. OF COPIES RECEIVED		NEW MEXICO OIL CONSERVATION COMMISSION				141-171	
DISTRIBUTION	H- NEW	NEW MEXICO DIE CONSERVATION COMMISSION					
SANTA FE	+				ndicate Type of		
U.S.G.S.				1	TATE X	FEE	
LAND OFFICE	1					.5. State Oil & Gas Lease No.	
OPERATOR		-				K 5468	
OF ERATOR	<del> </del>						
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
la. Type of Work				7. Ur	it Agreement N	ame	
DRILL X		DEEPEN 🔲	PLUG 8	ACK	rm or Lease Na	me	
b. Type of Well		SINGLE MULTIPLE ZONE ZONE			Sun "A" State		
OIL X GAS WELL	OTHER		ZONE	ZONE L	SUM A	state	
2. Name of Operator				3. "	1		
OLEN F. FEATHER	STONE			10.1	ield and Pool,	or Wildcat	
3. Address of Operator					wildcat		
1717 West Second Street, Roswell, New Mexico 88201  4. Location of Well Unit Letter B Located 730 FEET FROM THE North LINE					THITTITITITITI		
4. Location of Well UNIT LETTE	R B LOC	ATED 730 FE	ET FROM THE North	LINE			
	T t	2	7-9 36.	-E NMPM			
AND 1980 FEET FROM	THE LUSA LIN	mmmm	THINTHING THING		County	<i>411111111</i>	
$\chi_{(1)(1)(1)(1)(1)(1)}$				IIIIIII Ro	osevelt (		
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	44444444	++++++++	HHHHHH		mm		
<i>XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</i>	*******	444444	Proposed Depth 19	A. Formation	20. Ro	tary or C.T.	
			9100'	Ordovician		tary	
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 2		i i	Approx. Date V	1	
4113.5' GR			Cactus Drilling	Corp.	March 1,	1971	
23.	P	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	E OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS O			MENT E	EST. TOP	
17 1/2"	12 3/4"	42#	375'	375		rculate	
11"	8 5/8"	24# & 32#	3550 <b>'</b>	350		2068'	
	5 1/2"			200	00 7830'		
7 7/8"	3 1/2	17. 0 20	1	•	•		
				مامه المحالية	aug Dri	PP 1 tam	
Will drill well	and run surface	e and intermedi	ate casing as s	cheduced ab	ove. ma	a stem	
tests will be ru	in over interva	es of porosity.	permeability a	nd hydrocar	bon.		
lesis will be ha		<b>30</b> 00 po see 25,					
Logs will be run	n, and depending	on the result	s of the drill.	stem tests	and logs,	the	
well will either			compresed us a				
THE COLUMNIAN MIST TO LICENSEY							
TECHNOLOGY OF THE TOTAL							
		K' 1		*			
					c -,		
•			£	5-2	5-71	ε5ι <b>4</b>	
						r. 3	
IN ABOVE SPACE DESCRIBE PR	ROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA ON	PRESENT PRODUCT	IVE ZUNE AND PR	OF USED REW PRODUCE	
I hereby certify that the informati		olete to the best of my kr	owledge and belief.				
Toba (c)		Tule General		Date .	February	23, 1971	
Signed /////						<del></del>	
(This space for					A !	- 1071	
APPROVED BY ALL TITLE PERVISOR DISTRICT DATE FFB 25 1971							
APPROVED BY		_ TITLE		DATE	· <u>-i</u>		
CONDITIONS OF APPROVAL, I	FANYI						