40. OF COPIES RECEIVED	5		4						30.045-21188				
DISTRIBUTION	L.			NEW	MEXICO OIL CONS	ERY	ATION C	OMMISSION		Form C-101 Revised 1-1-65			
SANTA FE	14									5A. Indicate T	'vpe of Legse		
FILE	1/2	1								STATE	·		
U.S.G.S.	2	-								.5. State Oil &	Gas Lease No.		
LAND OFFICE	17	<del> </del>	1										
OPERATOR	1/_	1	j							IIIIII			
APPLICA	TION	! FO	RPER	MIT TO	DRILL, DEEPEN	, OR	PLUG	BACK					
la. Type of Work										7. Unit Agreen	nent Name		
DRILL	Ŋ				DEEPEN 🔲			PLUG B	ACK				
b. Type of Well	لکا			<del></del>							8. Farm or Lease Name		
OIL GAS WELL	X		OTHE	R		5 I N	ONE	MULT	IPLE	Wright			
2. Name of Operator										9. Well No.			
Rodney P. Calv	/in	011	& G	os						1	Pool, or Wildoot		
3. Address of Operator		_			1 . A D	. ^		- 0000	<b>,</b>	Aztec - P.C.			
410 Patterson				1/th 5	Treet, Denver	ی و	ororad	0 80202		minn	mminin		
4. Location of Well UNIT L	ETTE	·	<u>N</u>	LOCA	790	FEET	FROM THE	<u>South</u>	LINE				
1450			Moc		e or sec. 19	TWP.	. 30N	RGE.	W нмрм				
AND 1450 PEET P	ROM	THE	West	TITLE	E OF SEC. 19	TTI	iiini	hillin	TITT	12. County	· Allillilli		
						////				San Jua	n ////////		
HHHHHH	#	#	444	+++++	*****	<i>H</i> H	11111	<i>HHH</i>	77777	HHH			
						IIII							
	<i>H</i> +	#	1111	<i>HHH</i>		19.	Proposed		A. Formatio	i i	20. Rotary or C.T.		
						<u> </u>	2100		icture	Cliffs	Rotary		
1. Elevations (Show whether	rDF,	RT, e	(c.)		& Status Plug. Bond	21B		Contractor		1	Date Work will start		
5644' GR				Sta	tewi de	<u> </u>	Si	gnal		-	-10-73		
23.				Р	ROPOSED CASING A	ND C	EMENT P	ROGRAM					
		CLT	E OF	CASING	WEIGHT PER FO	от	SETTIN	G DEPTH	SACKS C	F CEMENT	EST. TOP		
SIZE OF HOLE		312	8 5.		24	<del>"</del>	10		1	75	Surface		
7 7/8			4 1		9.5		21			cu. ft.	300		
			<del></del>										
					1	i			ł	ı			
Drill well with mud to test the Pictured Cliffs formation. Set 4 1/2" casing through Dictured Cliffs, selectively perforate, frac with 30,000# 10-20 sand and 40,000 gallons water, clean out, run 1 1/4" tubing and complete well.													
APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED.  EXPIRES 4-5-73  CON. COM. CIST. 3													
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED IN THE ZONE. GIVE BLOGGOT PREVENTER PROGRAM, IF ANY.  I hereby certify that the referration book is true and complete to the best of my knowledge and belief.													
Signed													
(This suck for State Use)  APPROVED BY ELLEY CHIEF SUPERVISOR DIST. #3  DATE  JAN 5 1977													

## NEW MEXICO OIL CONSERVATION COMMISSION

## WELL LOCATION AND ACERAGE DEDICATION PLAT

Operator			distances must be	Lease			Well No	
	EY CALVIN				Wright		2	
Unit Letter	Section	Townshi		Range	1 West	County SAN JUA	N	
N Annual Engage	19	_ :	30 North		T MBOT 1	564 001	μ	
Actual Footage Lox	feet from the	HTUOE	line <b>an</b> d	1450	feet	trom the WEST	line	
Ground Level Elev.	1 Producing	Formation		Pool			Dedicated Avereage:	
5644-0	Pic	tured Ci	lffs		Aztec		167.70 160	Acres
<ul><li>3. If more the by communitize</li></ul>	an one lease of zation, unitizati	on, f <b>or</b> ce-p	pooling, etc?				\ Kroriard /	lidated
( X) Yes (	) No 1	l <b>f answ</b> er i	s "yes," type o	f consolidat	ion	•••••••••••••••••••••••••••••••••••••••	JAN 5 1973	<b>]</b>
	no," list the own					onsolidated. (U	ONE COM: COM!	orm if
							unitization, unitization, f ed by the Commission.	orced-

## CERTIFICATION

and for Land Surveyor

Certificate No. 14MES P. C.

		I hereby certify that the information contained
		herein is true and complete to the best of my
- + -	+-+-+-+-	knowledge and belief
:		Rodney P. Calvin Position
		<b>Owner</b> Company
	<u></u>	Rodney P. Calvin Oil & Gas Date
, 1		1=5=73
	Sec. 19	
1	Roberta Jones	I hereby certify that the well location shown on this plat was plotted from field notes of actual N surveys made by me or under my supervision, and
Mildred Wright	Dorothy Apperson	that the same is true and correct to the best of my knowledge and belief.
et al		4th, January, 1973
1450		Date Survey (1)
		Register Professional Engineer

FARMINGTON, N. M.

SAN JUAN ENGINEERING COMPANY,