DISTRIBUTION SANTA FE	1 1				_30 -0 9	15-23540	
SANTA FE	NEW NEW	MEXICO OIL CONSE	RVATION COMMIS	SION	Form C-101		
	4				Revised 1-1-65	T	
FILE /					SA. Indicate 3		
U.S.G.S.	1					Gas Lease No.	
LAND OFFICE	4				B-11124		
OPERATOR /					277777		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
APPLICATION (1a. Type of Work	IN FUR PERMIT TO	DRILL, DEEPEN,	UR PLUG BACK		7. Unit Agreer	ment Name	
	D*	-					
b. Type of Well DRILL	}	DEEPEN	PL	UG BACK	8. Farm or Lea	ase Name	
OIL GAS	1	SINGLE XX MULTIPLE ZONE ZONE		MULTIPLE	Wright State Com.		
2. Name of Operator	OTHER		ZONE ZZZ	2001	9. Well No.		
Supron Energy	Corporation				1	-A	
3. Address of Operator						10. Field and Fool, or Wildoat	
P.O. Box 808, Farmington, New Mexico 87401						Blanco Mesaverde	
4. Location of Well UNIT LETTER P LOCATED 805 FEET FROM THE South LINE							
ONIT LETT							
AND 990 FEET FROM	THE East LI	NE OF SEC. 36 T	WP. 32N RGE.	13W NMPM			
					12. County		
					San Juan		
		///////////////////////////////////////	9. Proposed Depth	Į.		0. Rotary or C.T.	
			4900	Mesave		Rotary	
21. Elevations (Show whether DF		& Status Plug. Bond 2				Cate Work will start	
5783 GR.	Curren	t \$50,000 Blank	et 4-Corne	ers	7/1/		
23.	F	PROPOSED CASING AND	CEMENT PROGRAM	A			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEP	TH ISACKS OF	CEMENT	EST. TOP	
9-7/8"	7-5/8"	26.40	300	15		Circulate	
6-3/4"	4-1/2"	10.50	4900	30		1900 Ft.	
0-37+			 				
					1		
	1		1				
	I	1	1		Ì		
We propose to	drill this wel	l with mud thro	ugh the Mesav	verde and r	un 4-1/2"		
	drill this wel					•	
	drill this wel					•	
casing to T.D.	of 4900 feet.	It will then	be perforated	i and sand	- water		
casing to T.D.		It will then	be perforated	i and sand	- water		
casing to T.D.	of 4900 feet.	It will then 2-1/16") will	be perforated be set at app	i and sand	- water		
casing to T.D.	of 4900 feet.	It will then 2-1/16") will APPROVA	be perforated be set at app L VALID VS UNLESS	i and sand	- water		
casing to T.D.	of 4900 feet.	It will then 2-1/16") will APPROVA	be perforated be set at app L VALID VS UNLESS	i and sand	- water		
casing to T.D.	of 4900 feet.	It will then 2-1/16") will APPROVA FOR 90 DAY FOR 90 DAY	be perforated be set at app L VALID (S UNLESS DAMENCED,	i and sand	- water		
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casing to T.D.	of 4900 feet.	It will then 2-1/16") will APPROVA FOR 90 DAY PORILLING CO	be perforated be set at app L VALID IS UNLESS DAMMENCED, 2-79	i and sand	- water 4500 fee	AY 14 1070	
casing to T.D.	of 4900 feet.	It will then 2-1/16") will APPROVA FOR 90 DAY PORILLING CO	be perforated be set at app L VALID IS UNLESS DAMMENCED, 2-79	i and sand	- water 4500 fee	AY 14 1070	
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casing to T.D. fractured. Tu IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENT	of 4900 feet. Abing (probably Llllttl OPOSED PROGRAM: IF ER PROGRAM, IF ANY.	It will then 2-1/16") will APPROVA FOR 90 DAY PORILLING CO EXPIRES PROPOSAL IS TO DEEPEN OF	be perforated be set at apply to the set at ap	and sand	- water 4500 fee	AY 14 1970 ND PROPOSED NEW PRODUC	
casing to T.D. fractured. Tu IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENT	of 4900 feet. Abing (probably Llllttl OPOSED PROGRAM: IF ER PROGRAM, IF ANY.	It will then 2-1/16") will APPROVA FOR 90 DAY PORILLING CO	be perforated be set at apply to the set at ap	and sand	- water 4500 fee	AY 1 1970 ND PROPOSED NEW PRODUC	
IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information	of 4900 feet. Abing (probably COPOSED PROGRAM: IF ER PROGRAM, IF ANY. On above is true and complete the complete true and complete true	It will then 2-1/16") will APPROVA FOR 90 DAY PORILLING CO EXPIRES PROPOSAL IS TO DEEPEN OF	be perforated be set at apply to the set at ap	and sand proximately	- water 4500 fee	AY 141970 ND PROPOSED NEW PRODUC	
IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information Signed Annath E. Re	of 4900 feet. Abing (probably COPOSED PROGRAM: IF ER PROGRAM, IF ANY. On above is true and complete the complete true and complete true	It will then 2-1/16") will APPROVA FOR 90 DA PORILLING CO EXMRES EXMRES PROPOSAL IS TO DEEPEN OF	be perforated be set at apply to the set at ap	and sand proximately	- water 4500 fee	AY 141970 ND PROPOSED NEW PRODUC	
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Poim C - 102 Effective 1-1-65

All distances must be from the outer boundaries of the Section. Well No. WRIGHT STATE COM .. 1-A SUPRON ENERGY CORPORATION County Unit Letter 13 WEST SAN JUAN 32 NORTH 36 Actual Fastage Location of Well: <u>EAST</u> 990 feet from the SOUTH Dedicated Acreage: Pool Producing Formation Ground Level Elev. E 1/2320 ELANCO MESAVERDE 5783 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation _ If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION N87º20'W 5223.9 I hereby certify that the information comtained herein is true and complete to the best of my knowledge and belief. Rudy D. Motto Position Area Superintendent Supron Energy Corporation April 18, 1979 36 DIST. 3 12 April 1979 Registered Professional Englacer James Leese Certificate No. 1463

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