THE APPLICATION OF SUPRON ENERGY CORP. FOR A DUAL COMPLETION.

ADMINISTRATIVE ORDER OF THE OIL CONSERVATION DIVISION

Under the provisions of Rule 112-A Supron Energy Corporation made application to the New Mexico Oil Conservation Division on September 16, 1981, for permission to dually complete its Sanchez Well No. 3-E located in Unit J of Section 34, Township 30 North, Range 10 West, NMPM, San Juan County, New Mexico, in such a manner as to permit production of gas from the Blanco-Mesaverde Pool and the Basin-Dakota Pool.

Now, on this 7th day of October, 1981, the Division Director finds:

- (1) That application has been filed under the provisions of Rule 112-A of the Division's Rules and Regulations;
- (2) That satisfactory information has been provided that all operators of offset acreage have been duly notified;
- (3) That no objections have been received within the waiting period as prescribed by said rule;
- (4) That the proposed dual completion will not cause waste nor impair correlative rights; and
- (5) That the mechanics of the proposed dual completion are feasible and consonant with good conservation practices.

IT IS THEREFORE ORDERED:

That the applicant herein, Supron Energy Corporation, be and the same is hereby authorized to dually complete its Sanchez Well No. 3-E located in Unit J of Section 34, Township 30 North, Range 10 West, NMPM, San Juan County, New Mexico, in such a manner as to permit production of gas from the Blanco Mesaverde Pool and the Basin-Dakota Pool through the casing-tubing annulus and the tubing respectively.

PROVIDED HOWEVER, that applicant shall complete, operate, and produce said well in accordance with the provisions of Rule 112-A.

 $\underline{\text{PROVIDED FURTHER}},$ that applicant shall take packer-leakage tests upon completion and annually thereafter.

IT IS FURTHER ORDERED: That jurisdiction of this cause is hereby retained for the entry of such further orders as the Division may deem necessary.

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

STATE OF NEW MEXICO OLL CONSERVATION DIVISION

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DIST. 3

JOE D. RAMEY, 6

Director



STATE OF NEW MEXICO

ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 87410 (505) 334-6178

OIL CONSERVATION DIVISION BOX 2088 SANTA FE, NEW MEXICO 87501				(505) 334-6178
DATE 9-21-81				
RE: Proposed MC Proposed DHC Proposed NSL Proposed SWD Proposed WFX Proposed PMX				
Gentlemen: I have examined the application	dated	16-81		·
for the	Sam hay #	7F (Ī-34-30	N-10W
'Operator	Lease	Well No.	J-34-30 Uni	t, S-T-R
and my recommendations are as f	ollows:	e trading i santa sertilika mes Series	and an end of	et Berke Saka 1999. All the Saka 1999.
				a e gr
Yours truly,		# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
5roch J. Plany		-		

STA SF NEW MEXICO ENERGY MINERALS DEPARTMENT

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SANTA FE, NEW MEXICO 87501

APPLICATION FOR MULTIPLE COMPLETION

ENERGY MINERALS DEPARTIVELY	APPLICATION F	OK WOLLI 22			•
				Date	. 10 1981
		County		. Sept	ember 10, 1981
		San Jua	ın .	Well No	
supron Energy Corporation		Lease		3-E	
		401 Sanchez		Range	
dress eng Farmington,	New Mexico	Township		10	West in the same
P.O. BOX 808, I Section	lon	30 Nor	thof	a well in	these same pools or in the
ocation Unit	34	authorized the m	ultiple completion of		
of Well Gonservation	Division heretolote	NO XX		and Well	No.:
P.O. Box 808, Farmington, position Unit of Well J Has the New Mexico Oil Conservation zones within one mile of the subject in the subject	well? YES		; Operator Lease,		
zones within one mile of the subject If answer is yes, identify one such in	istance: Order No				Lower
. If answer is yes, identity one			Intermediate		Zone
			Intermedizate		
3. The following facts are submitted:	Upper	1			Basin Dakota
. The following facts			/AIII		
a. Name of Pool and Formation	Blanco Mesave	144	I the test mast		7002
a. Name of Pool and			SEP 16	1981 _	6854 - 7002
b. Top and Bottom of	5045				Gaş
Pay Section	4163 - 5045		OIL CON.		
c. Type of production (Oil or Gas)	Gas		DIST	. 3 🖊	Flowing
c. Type of production					_
d. Method of Production (Flowing or Artificial Lift)	Flowing				diameters and setting depths, C ated intervals, tubing strings, inc other information as may be per leases, and the names and add
(Flowing or Artificial Lift) 4. The following are attached. (Pleas	e check YES of NO)			including	diameters and setting depths, coated intervals, tubing strings, inconter information as may be per leases, and the names and additional evidence that said offse
4. The following are attached		tation showing	ng all casing strings,	ent, perfor	diameters and diameters and ated intervals, tubing strings, incorporation as may be per other information as may be per leases, and the names and additionable additionable and additionable additionable and additionable additionable and additionable
Yes No	ich of the Multiple Co	ompletion, outlies	used and top of chokes	s, and such	other missing and add
a. Diagrammatic Ske	lizers and location to	nd type of packe	rs and side do-	on offset	leases, and the
izers and/or turbo	ting depth, location a	an applicant's l	ease, all offset wer		f suidence that said offset
diameter the	location of all wells	plicant's lease.	operator,	or in lieu t	hereot, com
b. Plat showing of all	l leases offsetting of	ompletion from e	ach offset open		other information as may be protected that said offset thereof, evidence that said offset of zones and intervals of perfora
Weivers consenti	ng to such multiple	e application.	tons and bottoms o	f producin	hereof, evidence that said offset g zones and intervals of perfora se submitted as provided by Rule
X c. wall tors have been f	urnished cor-	ceptable log with	e application is filed	It Share	11
d. Electrical log of	(If such log is not av	ailable at the	the with their corre	ct mailing	g zones and intervals of perfora see submitted as provided by Rule address.
dicated thereon.	which this w	ell is located to	gether with Colorad	lo 802	202
the fleat operators to the	17+h &	Broadway, 1	Delivery		
Amoco Production Com	pany17th u		mington, New Me	exico	87401
Amoco Produces	n O B	OX 289, Fari	mington, item		
El Paso Exploration	<u>- P.O. B</u>		ra Vista, New	Mexico	87415
El Paso Expis	n O F	OX 579, Flo	ra Vista,		27107
Mesa Petroleum Southland Royalty Co	- P.O. I		·-aton. Ne	w Mexic	0 87401
Mesa Petroleum	- n 0 1	prawer 570,	Farming Con,		
- a poualty Co	ompany - P.O. I				
Southland Rogurs		,			·
•					
					XX NO If answer is
			copy of this applicat	ion? YES	
	s shove notified	and furnished a	copy -		
6. Were all operators listed in l	7:00 8 1981		•		SUPRON ENERGY
date of such notification	June	3 <i>m</i>	tion Superinter	ndent_o	the and that this report
6. Were all operators listed in late of such notification CERTIFICATE: I, the unde CORPORATION under my supervision and direct	. I erate that I	am the Produc	ized by said compan	y to make	this report; and that this report to the best of my knowledge.
DERTIFICATE: I, the under	rsigned, State the	d that I am autho	true, correct and c	ompiete tt	200
CERTIFICATION	(company)	s stated therein a			/////
-der my supervision and direct	Clou and and	•	ν l_{A}	′ <	Kakly
ander my	•		1 10/10/ 00		Signatus
	•		Kenneth E.	Roddy	out Conserve
			Kenneul L.	anntova	l, the New Mexico Oil Conserve Santa Fe office. If, after said
•		annlica	tion for administrativ	ivision's	Santa Fe office. 1).

*Should waivers from all offset operators not accompany an application for administrative approval, the New Mexico Oil Conservation of the Division's Santa Fe office. If, after said two will hold the application for a period of twenty (20) days from date of receipt by the Division's Santa Fe office. If, after said two will hold the application for a period of twenty (20) days from date of receipt by the application will then be processed. Period, no protest nor request for hearing is received by the Santa Fe office, the application will then be processed.

NOTE: If the proposed multiple completion will result in an unorthodox well location and/or a non-standard proration unit in one the producing zones, then separate application for approval of the same should be filed simultaneously with this application.