## STATE OF NEW MEXICO NERGY AND MINERALS DEPARTMENT

RGY AND MINEH	IALS L	JEPA	4H 11	VI
DISTRIBUTION				l
BANTA FE				
PILE		<b>!</b>		ı
U.S.G.S.		ا		l
LAND OFFICE		١		l
TRANSPORTER	OIL	<u> </u>	L_	ı
	GAS	1_	L	ı
OPERATOR		<u></u>	L	ı

## OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

REQUEST FOR ALLOWABLE	
AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL (	GAS

TRANSPORTER GAS	AUTHORIZATION TO TRANSF	ND PORT OIL AND NATUR	RAL GAS		
PROBATION OFFICE	AUTHORIZATION TO TRANS				
Operator					
SUPRON ENERGY CORPORA	ATION				
Address	rton New Mexico 87401	•			
P.O. Box 808, Farming Reason(s) for filing (Check proper box)	ton, New Mexico 87401	Other (Please	explain)		
New Well	Change in Transporter of:		•		
Recompletion	Oil Dry Gas				
Change in Ownership	Casinghead Gas Conder	nsate			
f change of ownership give name and address of previous owner					
ina address of previous					
DESCRIPTION OF WELL AND I	Well No. Pool Name, Including F	ormation	Kind of Lease		Lease No.
Lease Name		State, Federal or Fee Fod SF 07		077972 A	
Richardson	1-E   Basin Dakota				
Location	O Feet From The South Lin	e and 1720	Feet From T	he <u>East</u>	
Unit Letter : 840	J Peet Flom Inc		_		
Line of Section 2 Tow	waship 27 North Range	13 West , NMPM,	Sar	n Juan	County
DESIGNATION OF TRANSPORT	TER OF OIL AND NATURAL GA	S	o which approve	ed copy of this form is to	be sent)
Name of Authorized Transporter of Oil	or Condensate X	7,30:033 (0000 ====		n, New Mexico 8	
Plateau, Inc.	singhead Gas or Dry Gas [X]	Address (Give address t	o which approve	ed copy of this form is to	be sent)
Name of Authorized Transporter of Cas		1		n, New Mexico &	
El Paso Natural Gas (	Unit Sec. Twp. Rge.	Is gas actually connecte			-
If well produces oil or liquids, give location of tanks.	O 2 27N 13W	No			
give location of the same	th that from any other lease or pool,	give commingling order	number:		
f this production is commingled with COMPLETION DATA			Deepen	Plug Back   Same Res's	v. Diff. Res
	Oil Well Gas Well	New Well Workover	l I	1	1
Designate Type of Completion	Date Compl. Ready to Prod.	XX Total Depth	_i	P.B.T.D.	<del></del>
Date Spudded	8-15-81	6200		6149	
4-29-81 Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay		Tubing Depth	
	Dakota	5951		6069	
5892 R.K.B.	J Dance			Depth Casing Shoe	
5951 - 6080				6193	
		D CEMENTING RECOR		SACKS CEME	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SE	<u>. 1</u>	200	
12-1/4"	8-5/8", 24.00#	281 6193		950 (3 stages	)
7-7/8"	4-1/2", 10.50#	0130			<u>.</u>
A				i	
TEST DATA AND REQUEST FO	OR ALLOWABLE. (Test must be a	fter recovery of total volu	me of load oil a	ind must be sound to or	ceed top allc
OIL WELL	able for this de	Producing Method (Flou	:)		3
Date First New Oil Run To Tanks	Date of Test	blogging Watton (1 197	, panipi and inju	/ Market & &	1 12
	Tubing Pressure	Casing Pressure		Choke Size	105
Length of Test	I daing Pressure			AUG2 19	
Actual Prod. During Test	Oil-Bbls.	Water - Bbls.		GON. CON. CO	)M. /
Actual Prod. Burning 1991				DIST. 3	
GAS WELL				Gravity of Condensate	
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMC		Gravity of Company	
1942	Tubing Pressure (Shut-in)	Casing Pressure (Shut	-in)	Choke Size	
Testing Method (pitot, back pr.)		1019	•	3/4"	
Back pressure	1015		ONSERVAT	ION DIVISION	
CERTIFICATE OF COMPLIAN	CE		5.452	AUG 25198	11
	regulations of the Oil Conservation	APPROVED			19
			by FRANK T.	CHAVEZ	
above is true and complete to the	e best of my knowledge and belief.				
	/ 22		OR DISTRICT #		
· //		This form is to	be filed in c	compliance with RULE	1104.
Kenneth E. Roddy	nnett E. Koldel	11		vable for a newly drillenied by a tabulation of	id or deepen∙
Sign	atwe)	Il tasta taken on the	Mell IN Secon	Salles alth Morr	•
Production Superinte		Att mestions of	this form mu	at be filled out comple	tely for allo
(Ti	icle) /	able on new and re		THE and VI for chan	ges of owne
August 19, 1981	Fill out only Sections I, II, III, and VI for changes of owne well name or number, or transporter, or other such change of conditions Separate Forms C-104 must be filed for each pool in a lip				
ζυε	ete)	Separate Form	s C-104 must	t be filled for wach po	of in a lip