ERFY AND MANEHALS DEPARTMENT

SIMPLION INCAA INDIAME

OIL CONSERVATION DIVISION P. O. BOX 2088

BAHTA FE	SANTA FE, NEW	/ MEXICO 87501	
0.8.Q.8.		_	
TRANSPORTER	TRANSPORTER L (
OPERATOR FRONATION OFFICE	AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS		
Operator Supray Con	rp. c/o John H. Hill, et al		
	g, Suite 020 300 W. Arrin	gton, Farmington, New	Mexico 87401
Reason(s) for filing (Check pro	Change in Transporter of:	Other (Please explain)	
Recompletion	OII Dry Ga	5	
Change in Ownership	Casinghead Gas Conder	isate	
If change of ownership give r and address of previous owner	ane .		
I. DESCRIPTION OF WELL	AND LEASE. Well No. Pool Name, Including Fe	ormation Kind of Leas	se Lease No.
USA	well No. Pool Name, Including 19		olor Foo Federal SF-078818A
Location	1 Dusin Bakete	<u> </u>	
Unit Letter P ;	812 Feet From The South Lin	e and 804 Feet From	The <u>East</u>
Line of Section 24	Township 32 North Range 13	B West , NMPM, San	Juan County
I. DESIGNATION OF TRAN	SPORTER OF OIL AND NATURAL GA	Address (Give address to which appro	and convolution form in to be sent)
Name of Authorized Transporte	r of Oil 🔯 or Condensate 📗	IP.O. Box 108	
Plateau Oil Company	r of Casinghead Gas or Dry Gas [X]	Farmington, New Mexico Address (Give address to which appro	oved copy of this form is to be sent;
Gas Company of N			cCrary
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Rge. P 24 32N 13N	10 400 00000	nen .
If this production is comming	led with that from any other lease or pool,	give commingling order number:	
V. COMPLETION DATA	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Resty. Diff, Resty.
Designate Type of Cor	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
6/20/80	15-11-80	7000' MD	6970' MD
Elevations (D) 3, RT, GR,		Top Oil/Gas Pay 6814	Tubing Depth 6792'
5925' GR	Dakota	0014	Depth Casing Shoe
	92 - 6902, 04, 14, 19, 23, 3	3, 37, 40, 62, 70	6995'
	TUBING, CASING, AND	D CEMENTING RECORD DEPTH SET	SACKS CEMENT
12 1/4"	CASING & TUBING SIZE 8 5/8"	312'	225 sx. Class B
7 7/8"	4 1/2"	6995'	1645 sx. Class B
	2 3/8"	6792'	
V TEST DATA AND REQUI	EST FOR ALLOWABLE (Test must be a	after recovery of total valume of load of	l and must be equal to or exceed top allow-
OIL WELL	Bote jo this a	Producing Method (Flo., pump., a.	The Control of the Co
Date First New Cil Run To To	nes Dete of Your		VIN
Length of Test	Tubing Pressure	Casing Pressure	date lize
Actual Prod. During Test	Oil-Bbls.	Water-Buls. Out one	1980 - MF (
Actual Prod. During 1991		Water-Bbls. OIL CON. (COM. 37
		DIST.	3 / /
GAS WELL Actual Frod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Grayity of Condensale
769	3 hours		Choke Sire
Testing Method (putot, back pi	(1681 SI) 54 FTP	Cosing Pressure (Shut-in)	.75
Back Pressure VI. CERTIFICATE OF COM		OIL CONSERVA	ATION DIVISION
al Certificate of Com	LIMAGE	∥ DEG	2 4 1980
I hereby certify that the rule	es and regulations of the Oil Conservation	Original Signed by FRAN	
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		SUPERVISOR DISTRICT # 3	
		TITLE	A second
		This form is to be filed in	n compliance with RULF 1104.
for John H. Hill, et al.		Well, this form must be secon	ewable for a newly dilled or despended panied by a tabulation of the deviation
on bobalf of and agent for Supron Energy Corp.		tests taken on the well in acc	ordence with RULE 111. The be filled out completely for allow
Exploration and Pr	oducing Manager	the on new and recomplated	W4114.
102-19		Fill out only has tisen I. well makes or number of contracts	II. III, and VI for changes of condition often or other such change of condition
A company of the contract of t	(thur)	Suparata Forms C-101 m	use he filed for each pool in multiply

All sections of this from must be filled out completely for allowable on new end recompleted wells.

Fill out only beginned H. H. HI, and VI for changes of owner, well mean or number, or transporter, or other such change of condition. Expansion Forms C-101 must be filled for each pool in multiply computered wells.