STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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DISTAIRUTI	D=		
LANTA FE			
FILE			
U. 8. G.A.			
LANG OFFICE		l	
THAMPPORTER	OIL		
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GAE		
OPERATOR			
COORATION OFF	W. K		

OIL CONSERVATION DIVISION P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-104 Perised 10-01-78 Format 06-01-83 Page 1

REQUEST FOR ALLOWABLE AND

AUTHORIZATION TO TRA	NSPORT OIL AND NATURAL GAS
1.	
Operator Description Company	
Amoco Production Company	
501 Airport Drive, Farmington, NM 87401	
501 Airport Dilve, Farmington,	Other (Picose explain)
Reason(s) for filing (Check proper box) Change in Transporter of:	
	Dry Gos
Recompletion Con	Condensate
Change in Ownership Casingheda Gas	
If change of ownership give name	
and address of previous owner	
II. DESCRIPTION OF WELL AND LEASE Well No. Pool Non. e. Include	ne Formation Kind of Lease Lease No
Fedra traus	Dakota Stote, Federal or Fee Federal NM-03198
Jack Frost Gas Com "E" 1E Basin	1 Dakotu
Location	700 west
Unit Letter M : 930 Feel From The South	Line and 790 Feet From The West
	100 SMPM San Juan Count
Line of Section 25 Township 27N Range	10W NMPM, San Juan Count
III. DESIGNATION OF TRANSPORTER OF OIL AND NATU	Addions (Give address to which approved copy of this form is to be sent)
Name of Authorized Transporter of Oil or Condensate X	A46.683 (O.00)
ni - t- ou Tno	P. O. Box 489, Bloomfield, NM 87413 [Address (Give oddress to which approved copy of this form is to be sent)
Name of Authorized Transporter of Casinghead Gas or Dry Gas [X]	
El Paso Natural Gas	P. O. Box 990, Farmington, NM 87499
11bil 2ec. (wp	ls gas octually connected? When
If well produces off or figures, one location of tances. M 25 27N	OW No
If this production is commingled with that from any other lease or p	ool zive commingling order number:
NOTE: Complete Parts IV and V on reverse side if necessary.	
A STATE OF THE PARTY OF THE PAR	DIL CONSERVATION DIVISION.
VI. CERTIFICATE OF COMPLIANCE	1-3-84 OIL CONSERVATION DIVISION 03 1984
I hereby certify that the rules and regulations of the Oil Conservation Division	
I hereby certify that the fules and regulations of the On Godden shaped to the be been complied with and that the information given is true and complete to the be	Original Signed by FRANK T. CHAVEZ
my knowledge and belief.	BY
· · · · · · · · · · · · · · · · · · ·	SUPERVISOR DISTRICT # 2
Original Signad 🖭	
D.D. Lawson	This form is to be filed in compliance with MULE 1104.
D.D. Zuneen	If this is a request for allowable for a newly drilled or deep
(Signature)	well, this form must be accompanied by a tabulation of the deviations taken on the well in accordance with RULK 111.
District Administrative Supervisor	All sections of this form must be filled out completely for all
(Title)	able on new and recompleted wells.
December 19, 1983	FILL and poly Senting 1 T IT and VI for changes of on
(Dote)	well name or number, or transporter, or other such change of
	Separate Forms C-104 must be filed for each pool in mul- completed wells.

V. COMPLETION DATA	OD Well Gos Well	New Well Works	vol Deepen	Plug Back	Same Restu. Di	111. 7
. COM LONG.		F	;			
Besignate Type of Completing	on - (A)	X Total Depth		P.B.T.D.		
as Spudded	Date Compl. Ready to Prod.	b .		69	52 '	
	11-8-83		69971 Top Cit/Gas Pay 67621		h	
10-17-83	Name of Producting Formation				6927 t Elepth Cering Shoe	
	Basin Dakota	6762				
6550 GR	809'-6818', 6851'-6900'	, 6918'-6926',	6932'-693	60	971	
Mismailona 6762'-6///', 0	iameter, for a total of	170 holes.				
2 JSPF, .38 in d	TUBING, CASING,		CORD		ACKS CEMENT	
	CASING & TUBING SIZE	DEP	HSET			
HOLE SIZE			121		300	
12.25"	8.625", 24#, K-55 4.5", 10.5#, K-55	699	6997'		2040	
7.875"	2-3/8"	692	27'		- 	
TOTAL AND DECLIES	FOR ALLOWABLE Test must	be after recovery of solo	lvolume of load	oil and must be	equal to or exce	• d
OH WELL	FOR ALLOWABLE (Test must able for the	be after recovery of sold te depth or be for full 26 Producing Method	l volume of load howe) (Flow, pump, so	oil and must be	equal to or exce	•d
Oll WELL	Date of Test	Producing Mathod	l volume of load howe) (Flow, pump. so	oil and must be as lift, etc.)		•d
Oll WELL One First New Oil Run To Tanks		be after recovery of totals depth or be for full 24 Producing Method Cosing Pivesure	il volume of load howe) (Flow, pump, so			•d
OIL WELL One First New Oil Run To Tanks	Date of Test	Cosing Pressue	I volume of load howe) (Flow, pump. so		•	• d
One First New Oil Run To Tanks	Date of Test	Producing Mathod	il volume of load howe) (Flow, pump, so	Choke Six	•	• d
CIL WELL one First New Oil Run To Tanks onth of Teel	Date of Test Tubing Pressure	Cosing Pressue	il volume of load howe) (Flow, pump, so	Choke Six	•	• d
OIL WELL One First New Oil Run To Tanks orth of Test	Date of Test Tubing Pressure	Cosing Pressue	I volume of load howe) (Flow, pump. se	Choke Six	•	•d
One First New Oil Run To Tanks orth of Test Coul Prod. During Test	Date of Test Tubing Pressure Oil-Bbls	Cosing Pivesue		Choke Six	•	•d
One First New Oil Run To Tanks with of Test coal Prod. During Test AS WELL	Date of Test Tubing Pressure	Cosing Pressue		Choke Six	•	•d
One First New Oil Run To Tanks Spin of Test Country Prod. During Test AS WELL Actual Prod. Test-MCF/D	Date of Test Tubing Pressure Onl-Bbls Length of Test 3 hrs.	Cosing Pressue Cosing Pressue Voter- Bbis.	• ABACF	Choke Six	.f Conduncate	*d
OIL WELL Done First New OII Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D 278	Date of Test Tubing Pressure Oil-Bbls Length of Test	Cosing Pressure Voter-Bbis. Bois. Condensel Cosing Pressure	• AMCF (Khet-in)	Gae-MCF	.f Conduncate	•d
OIL WELL Doe First New Oil Run To Tanks Letth of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	Date of Test Tubing Pressure Onl-Bbls Length of Test 3 hrs.	Cosing Pressure Voter-Bbis. Bois. Condensel Cosing Pressure	• ABACF	Gae-MCF	f Conduncate	• d