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U.S.G.S.		-
L-ND OFFICE		
OIL		
GAS		
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	OIL	OIL

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NEW MEXICO OIL	DEOUECT TOO 11 1 10 10 10 10 10 10 10 10 10 10 10 1	
REQUE:	REQUEST FOR ALLOWABLE AND AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS	
ALITHODIZATION TO		
AUTHORIZATION TO		
s services, Inc., Box 763	3, Hobbs, New Mexico	88210
box)	Other (Please explain	in)
Change in Transporter of:		
	Gas	
Casinghead Gas 🚣 Con	densate	
ie		
ND LEASE		
	Formatica Kind o	of Lease Lease N
3 Jalmat	State,	Federal or Fee
Feet From The North	ine and 1650	From The West
0.5	-	From The
Township 25 8 Range	36 E , NMPM,	Loc
		Count
ORTER OF OIL AND NATURAL G	AS	
Oil or Condensate	Address (Give address to which	approved copy of this form is to be sent)
(by trucks)	300 Vaughn Brilding	& Midland. Taxas 79701
Casinghead Gas or Dry Gas	Address (Give address to which	approved copy of this form is to be conti-
)•	Box 1492. El Page.	Torse 70000
Unit Sec. Twp. Rge.	(s gue actually connected?	When
		rolo la
		44/3/14
with that from any other lease or pool	, give comminguing order numbe	r:
Oil Well Gas Well	New Well Thort was ID-	
tion - (X)		en Plug Back Same Hoste, Diff. Res
Date Compl. Ready to Prod.	For a spih	D.D. D.D.
	!	P.B.T.D.
Name of Producing Formation	Top / /Gas v	Tuking D
		Tubing Depth
		Dord C.
		Depth Casing Shoe
TURING CASING AN	P. C. S. Add a contract of the second	
CASING & TUDING SIZE	- CEMERITIES MECORD	
W 1001NG 31ZE	Lis et H SET	SACKS CEMENT
FOR ALLOWABLE (Test must be a	fter recovery of the evolume of loa	d oil and must be equal to a seed top allo
y- 1.000 W.	Pro St. C. Ser Ser Se Bours	
213 01 1981	Froducing Method (Flow, pump, g	as lift, etc.)
Tubing Bassaus		
rantid Liesenie	C. C. B. 11 (1988 C.) (Choke Size
Otto Bhile		
OH-BDIS.	Vites bla.	Gas-MCF
i e		
Length of Test	Bbls. Condensque/MMCF	Gravity of Condensate
	Bb)s. Condensque/MMCF	Gravity of Condensate
Length of Test Tubing Pressure (Shut-in)	Bb)s. Condensate/MMCF Casing Pressure (Shut-in)	Gravity of Condensate
Tubing Pressure (Shut-in)		
	Casing Pressure (Shut-in)	Choke Size
Tubing Pressure (Shut-in)	Cosing Pressure (Shut-in)	Choke Size
Tubing Pressure (Shut-in) CE	Cosing Pressure (Shut-in)	Choke Size
Tubing Pressure (Shut-in) CE regulations of the Oil Conservation	Costing Pressure (Shut-in) OIL CONSER	Choke Size RVATION COMMISSION 19
Tubing Pressure (Shut-in) CE	Costing Pressure (Shut-in) OIL CONSER	Choke Size RVATION COMMISSION 19
Tubing Pressure (Shut-in) CE regulations of the Oil Conservation	Casing Pressure (Shut-in) OIL CONSER APPROVED	Choke Size RVATION COMMISSION 19
Tubing Pressure (Shut-in) CE regulations of the Oil Conservation with and that the information given e best of my knowledge and belief.	Costing Pressure (Shut-in) OIL CONSER	Choke Size RVATION COMMISSION 19
Tubing Pressure (Shut-in) CE regulations of the Oil Conservation	Costing Pressure (Shut-in) OIL CONSER APPROVED BY TITLE	Choke Size RVATION COMMISSION 19
	AUTHORIZATION TO TO AUTHORIZATION TO	AUTHORIZATION TO TRANSPORT ON AND NATURAL Services, Inc., Box 763, Hobbs, New Mexico Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate ND LEASE Well No. Pool Name, Including Formath a Jalmet State, 365 Feet From The North Line and 1650 Feet Township 25 S Range Andrees (Give address to which so the following Formath a) ORTER OF OIL AND NATURAL GAS OIL Or Condensate Andrees (Give address to which so the following Formath a) NATURAL GAS OIL Or Condensate On Trucks OIL Or Condensate Andrees (Give address to which so the following Formath a) NATURAL GAS OIL Or Condensate Andrees (Give address to which so the following Formath a) Nations (Give address to which so the following Formath a) Nations (Give address to which so the following Formath a) Nations (Give address to which so the following Formath a) Nations (Give address to which so the following Formath a) Nations (Give address to which so the following Formath a) Nations (Give address to which so the following Formath a) Note of Producing Formath a) Tubing, CASING, AND CEME (Time Program Tubing Pressure Tubing Pressure

1/10/75

(Date)

aken on the well in accordance with RULE 111.

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

Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.