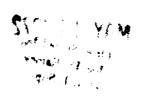
OIL 4TER G A S

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NEW MEXICO CIL CONSERVATION COMMISSION	Form C-104 Supersedes Old C-104 and C-110
 AND	Effective 1-1-65
AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS	*. *

ATION OFFICE						
tor	OWNEROW AT	COMPANA				
ddress	SKELTON OI					
	P. O. BOX	840, HOBBS, N	Other (Please	explain)		
Reason(s) for filing (Check proper box) New Well	Change in T	ransporter of:		OF OPERATO		
Recompletion	Oil	Dry Gas	BYRON M. MCKNIGHT			
Change in Ownership	Casinghead	Gas Condens	sate			
change of ownership give name						
nd address of previous owner						
ESCRIPTION OF WELL AND I	LEASE	Pool Name, Including Fo	ormation	Kind of Lease		Lease No.
ease Name SLACK R/A A	4	GLADIOLA WOLFO	CAMP	State, Federal	or Fee FEE	
Location D 990)	NORTH	990	Feet From T	WEST	
Unit Letter;;	Feet From		e and	 T.R.A		County
Line of Section 18	vnship 12	S Range	, NMPN	А, ВЕЛ		County
DESIGNATION OF TRANSPORT	TER OF OIL A	AND NATURAL GA	S (Give address	to which approv	ed copy of this form is t	be sent)
Name of Authorized Transporter of Oil AMOCO PIPELINE	or Cor	ndensate	2411 WYOVUTIT	PAUP III	RROCK TEXAS 79	413
Name of Authorized Transporter of Cas	singhead Gas 🏝	or Dry Gas	Address (Give address BOX 1589, TUI	to which approv	ea copy of this form is t	o be sent)
WARREN PETROLEUM	Unit Sec.	Twp. Rge.	Is gas actually connec			
If well produces oil or liquids, give location of tanks.	EAF Sec.		YES			
f this production is commingled wi	th that from any	other lease or pool,	give commingling orde	er number:		
COMPLETION DATA	01	l Well Gas Well	New Well Workover		Plug Back Same Res	v. Diff. Res
Designate Type of Completic		l l	Total Depth		P.B.T.D.	
Date Spudded	Date Compl. Re	eddy to Frod:				
Elevations (DF, RKB, RT, GR, etc.)	Name of Produc	cing Formation	Top Oil/Gas Pay		Tubing Depth	
	1		l .			
Perforations	- I				Depth Casing Shoe	
Perforations		UBING, CASING, AN	D CEMENTING RECO)RD		
Perforations HOLE SIZE		UBING, CASING, AN & TUBING SIZE	D CEMENTING RECO		Depth Casing Shoe	MENT
						MENT
						MENT
		& TUBING SIZE	DEPTH	SET	SACKS CET	
HOLE SIZE	CASING	& TUBING SIZE	DEPTH	SET	SACKS CET	
HOLE SIZE TEST DATA AND REQUEST FOIL WELL	CASING	& TUBING SIZE	DEPTH	SET plume of load oil urs)	SACKS CET	
TEST DATA AND REQUEST FOIL WELL Date First New Oil Run To Tanks	CASING FOR ALLOWA	& TUBING SIZE BLE (Test must be able for this d	after recovery of total volepth or be for full 24 hot Producing Method (Fi	SET plume of load oil urs)	SACKS CET	
HOLE SIZE TEST DATA AND REQUEST FOIL WELL	CASING FOR ALLOWA	& TUBING SIZE BLE (Test must be able for this d	after recovery of total vo	SET plume of load oil urs)	SACKS CET and must be equal to or (ft, etc.) Choke Size	
HOLE SIZE TEST DATA AND REQUEST FOIL WELL Date First New Oil Run To Tanks	CASING FOR ALLOWA	& TUBING SIZE BLE (Test must be able for this d	after recovery of total volepth or be for full 24 hot Producing Method (Fi	SET plume of load oil urs)	SACKS CET and must be equal to or (ft, etc.)	
TEST DATA AND REQUEST FOIL WELL Date First New Oil Run To Tanks Length of Test	CASING FOR ALLOWA Date of Test Tubing Pressy	& TUBING SIZE BLE (Test must be able for this d	after recovery of total volepth or be for full 24 hot Producing Method (Fill Casing Pressure	SET plume of load oil urs)	SACKS CET and must be equal to or (ft, etc.) Choke Size	
TEST DATA AND REQUEST FOIL WELL Date First New Oil Run To Tanks Length of Test	CASING FOR ALLOWA Date of Test Tubing Pressu Oil-Bbls.	& TUBING SIZE BLE (Test must be able for this d	after recovery of total valepth or be for full 24 hot Producing Method (Fl Casing Pressure Water-Bbls.	SET volume of load oil urs) low, pump, gas li	SACKS CET and must be equal to or ift, etc.) Choke Size Gas-MCF	exceed top allo
TEST DATA AND REQUEST FOIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	CASING FOR ALLOWA Date of Test Tubing Pressy	& TUBING SIZE BLE (Test must be able for this d	DEPTH after recovery of total vollepth or be for full 24 hot Producing Method (Fill Casing Pressure Water-Bbls.	SET plume of load oil urs) low, pump, gas li	SACKS CET and must be equal to or ift, etc.) Choke Size Gas-MCF Gravity of Condensate	exceed top allo
HOLE SIZE TEST DATA AND REQUEST FOIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL	CASING FOR ALLOWA Date of Test Tubing Pressu Oil-Bbls.	& TUBING SIZE BLE (Test must be able for this d	after recovery of total valepth or be for full 24 hot Producing Method (Fl Casing Pressure Water-Bbls.	SET plume of load oil urs) low, pump, gas li	SACKS CET and must be equal to or ift, etc.) Choke Size Gas-MCF	exceed top allo
HOLE SIZE TEST DATA AND REQUEST FOIL, WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	CASING FOR ALLOWA Date of Test Tubing Pressu Oil-Bbls. Length of Test Tubing Press	& TUBING SIZE BLE (Test must be able for this a	DEPTH after recovery of total value of the producing Method (File Casing Pressure Water-Bbls. Bbls. Condensate/Method Casing Pressure (Sharp	set slume of load oil urs) sow, pump, gas li wcf	SACKS CET and must be equal to or (ft, etc.) Choke Size Gas-MCF Gravity of Condensate Choke Size	exceed top allo
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OIL CONSERVATION COMM. HOBBS, N. M.