-						11
Submit 5 Copies		State of	New Mexico	19	46	404 1
Appropriate District Office	Energy, M		atural Resources Depart	iment		Form C-104 Revised 1-1-89 See Instructions
P.O. Box 1980, Hobbs, NM 88240	OIL C	ONSERV	ATION DIVISI	ON		at Bottom of Page
DISTRICT II P.O. Drawer DD, Artesia, NM 88210		P.O. I	Box 2088	0	4. 50	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 874	10		Mexico 87504-2088	<i></i>		
1	REQUEST FC		BLE AND AUTHOR	RIZATION	· · · · · · · · · · · · · · · · · · ·	
Operator		NSFURI U	IL AND NATURAL C		API No.	
Pogo Producing Cor	npany			3	0-015-2694	2
P.O. Box 10340, M		-7340				
Reason(s) for Filing (Check proper ba	•	Transporter of:	Other (Please exp	plain)	יריזויתי	
Recompletion	Oil 🔄	Dry Gas			.011-11	
Change in Operator	Casinghead Gas	Condensate		+191722	The factor of the second s	
and address of previous operator						·····
II. DESCRIPTION OF WEL Lease Name	the second s	Pool Name, Includ	ding Formation	Kind	of Lesse	Lease No.
Federal 12			Ridge, Delaware		Federal or Fee	NM-29233
Unit Letter	. 330'	East Essen The	North Line and 1650)'		West un
10			- 1		eet From The	West Line
OTT Energy Operating LP		Range 31-Ea		Eddy		County
III. DESIGNATION: OF TRA Name of Authorized Transporter of Oil					and the f	
Enron Oil Trading		1 1 1 0	P.O. Box 1188,	Houston	n Tovac 7	7959
Name of Authorized Transporter of Cas Texaco finc., Hobbs		¢biye	Address (Give address to w	hich approved	copy of this form	is to be sent)
If well produces oil or liquids,		Wp. Rge.	P.O. Box 730, Is gas actually connected?	HODDS , 1 When		
this production is commingled with th		225 <u>31E</u>	Yes		4-22-92	
V. COMPLETION DATA						
Designate Type of Completio	m - (X) Oil Well	Gas Well	New Well Workover	Deepen	Plug Back Sar	ne Res'v Diff Res'v
Date Spudded	Date Compl. Ready to P	rod.	Total Depth	J	P.B.T.D.	··-,
03-27-92 Elevations (DF, RKB, RT, GR, etc.)	04-16-92 Name of Producing Form	nation	8,510' Top Oil/Gas Pay		84 Tubing Depth	163'
erforations	Delaware		7039'		69	987'
7039-7093'					Depth Casing Sh	œ 510'
			CEMENTING RECOR	D		
HOLE SIZE	CASING & TUBI 13 3/8"	ING SIZE				
N 10/11"			DEPTH SET			KS CEMENT
1.10 7.7/01	8 5/8"		<u>835'</u> 4300'		1000 sks-c	KSCEMENT Fire 270 sks
7 7/8"	<u> </u>		835'		1000 sks-c	irc 270 sks
. TEST DATA AND REQUE	8 5/8" 5 1/2" EST FOR ALLOWAB	ILE	835' 4300' 8510'		1000 sks-c 2350 sks-c 1530 sks-1	tirc 270 sks tirc 168 sks OC 2000'
. TEST DATA AND REQUE IL WELL (Test must be after	8 5/8" 5 1/2" EST FOR ALLOWAB	ILE	835' 4300' 8510' be equal to or exceed top allo	owable for this	1000 sks-c 2350 sks-c 1530 sks-1 depth or be for fu	tirc 270 sks tirc 168 sks OC 2000'
. TEST DATA AND REQUE IL WELL (Test must be after nate Firm New Oil Run To Tank 04-18-92	8 5/8" 5 1/2" CST FOR ALLOWAB recovery of total volume of to Date of Test 04-23-92	ILE load oil and must	835' 4300' 8510' be equal to or exceed top allo Producing Method (Flow, pu Pumping	owable for this	1000_sks=c 2350_sks=c 1530_sks=1 1530_sks=1 depth or be for fu c.)	tirc 270 sks tirc 168 sks OC 2000'
. TEST DATA AND REQUE IL WELL (Test must be after hate First New Oil Run To Tank 04-18-92 ength of Test	8 5/8" 5 1/2" EST FOR ALLOWAB recovery of total volume of I Date of Test	ILE load oil and must	835' 4300' 8510' be equal to or exceed top allo Producing Method (Flow, pu Pumping Casing Pressure	owable for this	1000 sks-c 2350 sks-c 1530 sks-1 depth or be for fu c.) Choke Size	tirc 270 sks tirc 168 sks OC 2000'
. TEST DATA AND REQUE IL WELL (Test must be after hate First New Oil Run To Tank 04-18-92 ength of Test 24 hrs	8 5/8" 5 1/2" EST FOR ALLOWAB recovery of total volume of I Date of Test 04-23-92 Tubing Pressure 50 Oil - Bbls.	ILE load oil and must	835' 4300' 8510' be equal to or exceed top allo Producing Method (Flow, pu Pumping	owable for this	1000_sks=c 2350_sks=c 1530_sks=1 1530_sks=1 depth or be for fu c.)	tirc 270 sks tirc 168 sks OC 2000'
. TEST DATA AND REQUE IL WELL (Test must be after nate First New Oil Run To Tank 04-18-92 ength of Test 24 hrs ctual Prod. During Test	8 5/8" 5 1/2" EST FOR ALLOWAB recovery of total volume of total Date of Test 04-23-92 Tubing Pressure 50	ILE load oil and must	835' 4300' 8510' be equal to or exceed top allo Producing Method (Flow, pu Pumping Casing Pressure 50	owable for this	1000 sks-c 2350 sks-c 1530 sks-1 depth or be for fu c.) Choke Size	tirc 270 sks tirc 168 sks OC 2000'
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. TEST DATA AND REQUE IL WELL (Test must be after hate First New Oil Run To Tank 04-18-92 ength of Test 24 hrs ctual Prod. During Test GAS WELL ctual Prod. Test - MCF/D	8 5/8" 5 1/2" EST FOR ALLOWAB recovery of total volume of I Date of Test 04-23-92 Tubing Pressure 50 Oil - Bbls. 201	LE load oil and must	835' 4300' 8510' be equal to or exceed top allo Producing Method (Flow, pu Pumping Casing Pressure 50 Water - Bbls. 66 Bbls. Condensate/MMCF	owable for this	1000 sks-c 2350 sks-c 1530 sks-1 depth or be for fu c.) Choke Size Mone Gas-MCF 162 Gravity of Conde	tirc 270 sks tirc 168 sks OC 2000'
. TEST DATA AND REQUE IL WELL (Test must be after Tate First New Oil Run To Tank 04-18-92 ength of Test 24 hrs ctual Prod. During Test GAS WELL ctual Prod. Test - MCF/D sting Method (pirot, back pr.)	8 5/8" 5 1/2" EST FOR ALLOWAB recovery of total volume of I Date of Test 04-23-92 Tubing Pressure 50 Oil - Bbls. 201 Length of Test Tubing Pressure (Shut-in)	ILE load oil and must	835' 4300' 8510' be equal to or exceed top allo Producing Method (Flow, pu Pumping Casing Pressure 50 Water - Bbls. 66	owable for this	1000 sks-c 2350 sks-c 1530 sks-1 depth or be for fu c.) Choke Size None Gas-MCF 162	tirc 270 sks tirc 168 sks OC 2000'
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7. TEST DATA AND REQUE DIL WELL (Test must be after Date First New Oil Run To Tank 04-18-92 ength of Test 24 hrs actual Prod. During Test GAS WELL actual Prod. Test - MCF/D Division have been complied with and Is true and complete to the best of my Mathematical Statements Control Rest - MCF/D	8 5/8" 5 1/2" EST FOR ALLOWAB recovery of total volume of I Date of Test 04-23-92 Tubing Pressure 50 Oil - Bbls. 201 Length of Test Tubing Pressure (Shut-in) CATE OF COMPLI Mations of the Oil Conservation that the information given a	ILE load oil and must	835' 4300' 8510' be equal to or exceed top allo Producing Method (Flow, pu Pumping Casing Pressure 50 Water - Bbls. 66 Bbls. Condensate/MMCF Casing Pressure (Shut-in) OIL CON Date Approved	owable for this mp, gas lift, et SERVA	2350 sks-c 2350 sks-c 1530 sks-1 depth or be for fu c.) Choke Size Gas-MCF 162 Gravity of Conde Choke Size Choke Size	nesle /ISION
7. TEST DATA AND REQUE OIL WELL (Test must be after Date First New Oil Run To Tank 04-18-92 regeth of Test 24 hrs Actual Prod. During Test GAS WELL Setting Method (pirot, back pr.) 7I. OPERATOR CERTIFIC I hereby certify that the rules and regu Division have been complied with and Is true and complete to the best of my Market Market Signature	8 5/8" 5 1/2" EST FOR ALLOWAB recovery of total volume of I Date of Test 04-23-92 Tubing Pressure 50 Oil - Bbls. 201 Length of Test Tubing Pressure (Shut-in) CATE OF COMPLI alations of the Oil Conservation that the information given as knowledge and belief.	ILE load oil and must	835' 4300' 8510' be equal to or exceed top allo Producing Method (Flow, pu Pumping Casing Pressure 50 Water - Bbls. 66 Bbls. Condensate/MMCF Casing Pressure (Shut-in) OIL CON Date Approved By ORIO	SERVA	LOOO SKS-C 2350 SKS-C 1530 SKS-T depth or be for fu c.) Choke Size Choke Size Cas-MCF 162 Gravity of Conde Choke Size Choke Size	rirc 270 sks rirc 168 sks OC 2000' Il 24 hours.) Il 24 hours.) Il SION 92
V. TEST DATA AND REQUE OIL WELL (Test must be after Date First New Oil Run To Tank 04-18-92 Length of Test 24 hrs Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D osting Method (pirot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regu Division have been complied with and Is true and complete to the best of my Marking Method Signature	8 5/8" 5 1/2" EST FOR ALLOWAB recovery of total volume of I Date of Test 04-23-92 Tubing Pressure 50 Oil - Bbls. 201 Length of Test Tubing Pressure (Shut-in) CATE OF COMPLI alations of the Oil Conservation that the information given as knowledge and belief.	ILE load oil and must	835' 4300' 8510' be equal to or exceed top allo Producing Method (Flow, pu Pumping Casing Pressure 50 Water - Bbls. 66 Bbls. Condensate/MMCF Casing Pressure (Shut-in) OIL CON Date Approved By ORIO	SERVA	LOOO SKS-C 2350 SKS-C 1530 SKS-T depth or be for fu c.) Choke Size Choke Size Choke Size Choke Size Choke Size Choke Size Choke Size Choke Size Choke Size Choke Size	rirc 270 sks rirc 168 sks OC 2000' Il 24 hours.) Il 24 hours.) Il SION 92

STRUCTIONS: This form is to be filed in compliance with Rule 1104

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1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.

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

Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
Separate Form C-104 must be filed for each pool in multiply completed wells.