Submit 5 Copies Appropriate District Office DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II	OIL CONSER	f New Mexico Natural Resources Department VATION DIVISION	Form C-104 Revised 1-1-89 See Instructions at Bottom of Page
P.O. Drawer DD, Artenia, NM 88210		. Box 2088 Mexico 87504-2088	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 8741	10		
I.	REQUEST FOR ALLOW	ABLE AND AUTHORIZATIC	DN .
Operator			Vell API No.
Como co Inc			30-025-06246
10 Dester Dr	Ste louis mill	(T, 7=7, T)	
Reason(s) for Filing (Check proper box		Cother (Please explain)	·
New Well	Change in Transporter of:	Change linse SEMU wer s	name from
Change in Operator	Oil Dry Gas Casinghead Gas Condensate	J SEMUWER A	rinkald
If change of operator give name		<u></u>	
and address of previous operator			
II. DESCRIPTION OF WEL			
SEML TUbb	Well No. Pool Name, Inci 7 Manua		ind of Lease Lease No. Late, Federal or Fee NM SS76860
Location			
Unit Letter	Feet From The	North Line and 1980	_ Feet From The _ West Line
	hip 20-5 Range 37		
			County
II. DESIGNATION OF TRA	NSPORTER OF OIL AND NAT	URAL GAS	
Name of Authorized Transporter of Oil	or Condensate	Address (Give address to which appro	wed copy of this form is to be sent)
	inghead Gas 🔀 or Dry Gas	Address (Give address to which appro	6665, N.m. 8824
Phillips 66 Nati	und Gase.	4001 Penbrock, C	-lessent of this form is to be sent)
If well produces oil or liquids, ive location of tanks.	Unit Sec. Twp. Rg	e. is gas actually connected? W	hen ?
	G 23 20 37		6-47-91
V. COMPLETION DATA	t from any other lease or pool, give commin	igling order number:	
	Oil Well Gas Well	New Well Workover Deepe	n Plug Back Same Res'v Diff Res'v
Designate Type of Completion	$\frac{1-(X)}{e} + \frac{1}{X}$		n Plug Back Same Res'v Diff Res'v X
CRigsful 4-15-45	Date Compi. Ready to Prod.	Total Depth 76 70	P.B.T.D.
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	GG / C
erforations	Monument Tubb	6282	6557
6282 - 64	72		Depth Casing Shoe
	· · · · · · · · · · · · · · · · · · ·	CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
	Same of Bat	are	
······································	+		•
. TEST DATA AND REQUE			
IL WELL (Test must be after)	recovery of total volume of load oil and mus		
The street block of block the Table	12.00	t be equal to or exceed top allowable for	this depth or be for full 24 hours.)
ate First New Oil Run 10 Tank	Date of Test	Producing Method (Flow, pump, gas life	this depth or be for full 24 hours.) I, etc.)
6 - 9 - 91	Date of Test 6-11-71	rt be equal to or exceed top allowable for Producing Method (Flow, pump, gas lift Pump 1 mg Casing Pressure	this depth or be for full 24 hours.) a, etc.) Choke Size
ength of Test 24	Date of Test	Producing Method (Flow, pump, gas life Pump inc	1, etc.)
ength of Test 24 ctual Prod. During Test	Date of Test $\mathcal{L} - 1/- \mathcal{P}/$ Tubing Pressure Oil - Bbls.	Producing Method (Flow, pump, gas lift Pump 1-mg Casing Pressure Water - Bbls.	choke Size Gas- MCF
are First New Oil Run To Tank 6 - 7 - 7 / ength of Test 24 ctual Prod. During Test 114	Date of Test <u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	Producing Method (Flow, pump, gas lift Pump 1mg Casing Pressure	(, etc.) Choke Size
ate First New Oil Run To Tank 6 - 7 - 7/ ength of Test 24 ctual Prod. During Test 114 GAS WELL	Date of Test <u>6</u> - 11 - 71 Tubing Pressure Oil - Bbls. <u>27</u>	Producing Method (Flow, pump, gas lift Pumping Casing Pressure Water - Bbls. 53	choke Size Gas- MCF
are First New Oil Run To Tank 6 - 7 - 7/ ength of Test 24 ctual Prod. During Test 114 CAS WELL	Date of Test $\mathcal{L} - 1/- \mathcal{P}/$ Tubing Pressure Oil - Bbls.	Producing Method (Flow, pump, gas lift Pump 1-mg Casing Pressure Water - Bbls.	choke Size Gas- MCF
ate First New Oil Run To Tank 6 - 7 - 7 / ength of Test 2 + ctual Prod. During Test 1 + 4 Ctual Prod. Test - MCF/D	Date of Test <u>6</u> -11-71 Tubing Pressure Oil - Bbls. <u>27</u>	Producing Method (Flow, pump, gas lift Pumping Casing Pressure Water - Bbls. 53	choke Size Gas- MCF 35
ate First New Oil Run To Tank 6 - 9 - 9 / ength of Test 24 ctual Prod. During Test 1 + 4 GAS WELL ctual Prod. Test - MCF/D sting Method (pilot, back pr.)	Date of Test <u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	Producing Method (Flow, pump, gas lift Pumping Casing Pressure Water - Bbls. 57 Bbls. Condensate/MMCF	Choke Size Gas-MCF S5 Gravity of Condensate
Lete First New Oil Run To Tank <u>6</u> - 7 - 7 / ength of Test <u>2</u> 4 .ctual Prod. During Test // 4 SAS WELL .ctual Prod. Test - MCF/D sting Method (pitot, back pr.) I. OPERATOR CERTIFIC.	Date of Test <u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>	Producing Method (Flow, pump, gas lift Pumping Casing Pressure Water - Bbls. 5	Choke Size Gas-MCF SSS Gravity of Condensate Choke Size
Alte First New Oil Run To Tank 6 - 9 - 9 / ength of Test 24 ctual Prod. During Test 114 GAS WELL ctual Prod. Test - MCF/D sting Method (pilot, back pr.) I. OPERATOR CERTIFIC. I hereby certify that the rules and regula Division have been complied with and t	Date of Test <u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	Producing Method (Flow, pump, gas lift Pumping Casing Pressure Water - Bbls. 5	Choke Size Gas-MCF SSS Gravity of Condensate Choke Size /ATION DIVISION
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ate First New Oil Run To Tank 6 - 7 - 7/ ength of Test 24 ctual Prod. During Test 1/4 GAS WELL ctual Prod. Test - MCF/D sting Method (<i>pitot</i> , back pr.) I. OPERATOR CERTIFIC. I hereby certify that the rules and regula Division have been complied with and to is true and complete to the best of my k	Date of Test <u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	Producing Method (Flow, pump, gas lift Pumping Casing Pressure Water - Bbls. 5	Choke Size Gas-MCF 35 Gravity of Condensate Choke Size ATION DIVISION JUL 1 1991
ate First New Oil Run To Tank 6 - 7 - 7 / ength of Test 24 ctual Prod. During Test 1 - 4 GAS WELL ctual Prod. Test - MCF/D sting Method (<i>pitot</i> , back pr.) I. OPERATOR CERTIFIC. I hereby certify that the rules and regula Division have been complied with and to is true and complete to the best of my k	Date of Test <u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	Producing Method (Flow, pump, gas lift Pumping Casing Pressure Water - Bbls. 5	Choke Size Gas-MCF 35 Gravity of Condensate Choke Size ATION DIVISION JUL 1 1991
Le Piris New Oil Run To Tank 6 - 7 - 7 / ength of Test 2 4 ctual Prod. During Test 1 4 AS WELL ctual Prod. Test - MCF/D sting Method (pitot, back pr.) L OPERATOR CERTIFIC. I hereby certify that the rules and regula Division have been complied with and to is true and complete to the best of my k	Date of Test <u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	Producing Method (Flow, pump, gas lift Pumping Casing Pressure Water - Bbls. 5	Choke Size Gas-MCF 35 Gravity of Condensate Choke Size ATION DIVISION JUL 1 1991

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

- Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
 All ensure of this former of this former of the former
- 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.

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