NO. OF COPIES RECEIVED	•		
DISTRIBUTION			Form C-104
SANTA FE	REQUE	ST FOR ALLOWABLE	Supersedes Old C-104 and C-1. Effective 1-1-65
FILE		AND	
U.S.G.S.	AUTHORIZATION TO	TRANSPORT OIL AND NATURAL GA	S
LAND OFFICE			
IRANSPORTER			
OPERATOR			
I. PRORATION OFFICE			
	1 Company of Taxas		
A Division	of California Oil Company		
3610 Avenue	8 - Snyder, Tuxas		
Reason(s) for filing (Check prop		Other (Please explain)	
New Well	th mae in Transporter of:		
hecompletion		y Gas	
Change in Ownership	Casinghead Gas Co	ondensate	
If change of ownership give n		,	
and address of previous owne	۲ <u> </u>	11 . 1 1	·····
II. DESCRIPTION OF WELL	AND LEASE	Stand AND	
Lease Name	Well No. Poo	······································	Kind of Lease
State 22	10	ndesignated - Wolfcamp	State, Federal or Fee State
Location		(1)	-
Unit Letter;;;	1980 Fret From The	Line and ; 660 Feet From Th	e
Line of Section	. Township 169 Range	, NMEM,	County
Line of Section	, Township 198 Range		·
III. DESIGNATION OF TRANS	PORTER OF OIL AND NATURAL	GAS	
Name of Authorized Transporter	of Cil 📕 or Condensate 🗌	Address (Give address to which approve	-
The Permise Corpo Name of Authorized Transporter		P. O. Box 3119, Midland	Tours
Name of Authorized Transporter	of Casinghead Gas or Dry Gas	Address (Give address to which approve	a copy of this form is to be sent
	Unit Sec. Twp. Rge	. Is gas actually connected? When	
If well produces oil or liquids, give location of tanks.		15 Bo -	
	led with that from any other lease or p		
It this production is comming.	ed with that from any other lease of p		
Designate Type of Com	Oil Well Gas We		Flug Back Same Res 'v. Diff. Res'v
	· · · · · · · · · · · · · · · · · · ·		F.B.T.D.
Date Spudded	Date Compl. Ready to Prod.	Total Depth	9982
8-15-65	5-18-65 Name of Producing Formation	10,289 Top Oil/Gas Pay	Tubing Depth
	Nolfermo	9606	9 760
Perforations 0729		8, 9815, 9817, 31, 36, 59,	Depth Casing Shoe
61. 61. 72. 75. 89	99. 99. 9901 and 9905		10,050
		AND CEMENTING RECORD	
HOLESIZE	TUBING, CASING,		
· · · · ·	TUBING, CASING, CASING & TUBING SIZE	DEPTH SET	
172	CASING & TUBING SIZE	DEPTH SET	475 Cire 20 axs to sur
	CASING & TUBING SIZE	DEPTH SET 381 4500	475 Cire 20 axe to sur 650 axe.
	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8	DEPTH SET 381 4500 10,050	475 Cire 20 axe to sur
11 7-7/8	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 51 2-7/8	DEPTH SET 381 4500 10,050 9760	475 Cire 20 ans to sur 650 ans. 400 ans.
V. TEST DATA AND REQUE OIL WELL	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 ST FOR ALLOWABLE (Test must able for th	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours)	475 Cire 20 and to sur 650 and . 400 are . d must be equal to or exceed top allow
V. TEST DATA AND REQUE	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 ST FOR ALLOWABLE (Test must able for th	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar	475 Cire 20 exe to sur 650 exe. 400 exe.
V. TEST DATA AND REQUE OIL WELL Date First New Cil Run To Tan 5-18-65	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 ST FOR ALLOWABLE (Test must able for th ks Date of Test 5-29-65	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours) Producing Method (Flow, pump, gas lift. Producing Method (Flow, pump, gas lift.	475 Cire 20 ers to sur 650 ers. 400 ers. d must be equal to or exceed top allow etc.)
V. TEST DATA AND REQUE OIL WELL	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 ST FOR ALLOWABLE (Test must able for th	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours)	475 Cire 20 and to sur 650 and . 400 are . d must be equal to or exceed top allow
V. TEST DATA AND REQUE OIL WELL Date First New Cil Run To Tan Length of Test	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 ST FOR ALLOWABLE (Test must able for th ks Date of Test 5-29-65	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours) Producing Method (Flow, pump, gas lift. Producing Method (Flow, pump, gas lift.	475 Cire 20 exe to sur 650 exe. 400 exe. d must be equal to or exceed top allow etc.)
V. TEST DATA AND REQUE OIL WELL Date First New Cil Bun To Tan 5-18-65	CASING & TUBING SIZE	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours) Producing Method (Flow, pump, gas lift, Producing Pressure Casing Pressure Water-Bbls.	b75 Cire 20 and to sur 650 and . 100 and . d must be equal to or exceed top allow etc.) Choke Size
V. TEST DATA AND REQUE OIL WELL Date First New Cil Run To Tan Length of Test	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours) Producing Method (Flow, pump, gas lift, Producing Pressure Casing Pressure	475 Cire 20 and to sur 650 and . 400 and . d must be equal to or exceed top allow etc.) Choke Size
V. TEST DATA AND REQUE OIL WELL Date First New Cil Run To Tan S-18-65 Length of Test Actual Prod. During Test 119 BF GAS WELL	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 CST FOR ALLOWABLE (Test must able for th cks Date of Test Tubing Pressure Off-Bbls.	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours) Producing Method (Flow, pump, gas lift. Producing Pressure Casing Pressure Water-Bbls. 65	475 Cire 20 and to sur 650 and . 400 and . d must be equal to or exceed top allo etc.) Choke Size Gas-MCF TOTA
V. TEST DATA AND REQUE OIL WELL Date First New Cil Run To Tan Length of Test Actual Prod. During Test	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 CST FOR ALLOWABLE (Test must able for th tks Date of Test Tubing Pressure Off-BLIS.	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours) Producing Method (Flow, pump, gas lift, Producing Pressure Casing Pressure Water-Bbls.	b75 Cire 20 axe to sur 650 axe. b00 axe. d must be equal to or exceed top allo etc.) Choke Size
V. TEST DATA AND REQUE OIL WELL Date First New Cil Run To Tan Length of Test Actual Prod. During Test Last GAS WELL Actual Prod. Test-MCF/D	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 9-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 Cost of Test 0il-BLIS 0il-BLIS 47	DEPTH SET	b75 Cire 20 and to sur 650 and . 100 and . d must be equal to or exceed top allow etc.) Choke Size Gas-MCF Torne Gravity of Condensate
V. TEST DATA AND REQUE OIL WELL Date First New Cil Run To Tan Length of Test Actual Prod. During Test 119 PT GAS WELL	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 9-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 2-7/8 Cost of Test 0il-BLIS 0il-BLIS 47	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours) Producing Method (Flow, pump, gas lift. Producing Pressure Casing Pressure Water-Bbls. 65	475 Cire 20 ers to sur 650 ers. 400 ers. d must be equal to or exceed top allow etc.) Choke Size Gas-MCF TOTA
V. TEST DATA AND REQUE OIL WELL Date First New Cil Run To Tan Length of Test Actual Prod. During Test Lig BF GAS WELL Actual Prod. Test-MOF/D Testing Method (pitot, back pr.	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 SST FOR ALLOWABLE (Test must able for th able for the able for th able for the able for t	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours) Producing Method (Flow, pump, gas lift, Producing Pressure Water-Bbls. 65 Bbls, Condensate/MACF Casing Pressure	475 Cire 20 and to sur 650 and . 400 and . d must be equal to or exceed top allow etc.) Choke Size Gas-MCF FORM Gravity of Condensate Choke Size
V. TEST DATA AND REQUE OIL WELL Date First New Cil Run To Tan Length of Test Actual Prod. During Test Last GAS WELL Actual Prod. Test-MCF/D	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 SST FOR ALLOWABLE (Test must able for th able for the able for th able for the able for t	DEPTH SET 381 4500 10,050 9760 be after recovery of total volume of load oil ar is depth or be for full 24 hours) Producing Method (Flow, pump, gas lift, Producing Method (Flow, pump, gas lift, Casing Pressure Water-Bbls, 65 Bbls, Condensate/MACF Casing Pressure OIL CONSERVAT	h75 Cire 20 exe to sur 650 exe. 400 exe. d must be equal to or exceed top allow etc.) Choke Size Gas-MCF Torn Gravity of Condensate Choke Size Choke Size Choke Size
11 7-7/8 V. TEST DATA AND REQUE OIL WELL Date First New Cil Bun To Tan 5-18-65 Length of Test Actual Prod. During Test 119 19 GAS WELL Actual Prod. Test-MOF/D Testing Method (pitot, back pr. VI. CERTIFICATE OF COMP L hereby certify that the rule	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 CST FOR ALLOWABLE (Test must able for the abl	DEPTH SET	b75 Cire 20 exe to sur 650 exe. 4 must be equal to or exceed top allow etc.) Choke Size Gas-MCF TETM Gravity of Condensate Choke Size ION COMMISSION
V. TEST DATA AND REQUE OIL WELL Date First New Cil Hun To Tan Length of Test Actual Prod. During Test 119 DF GAS WELL Actual Prod. Test-MOF/D Testing Method (pitot, back pr. VI. CERTIFICATE OF COMP I hereby certify that the rule Commission have been comm	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 ST FOR ALLOWABLE (Test must able for the able	DEPTH SET	b75 Cire 20 exe to sur 650 exe. 4 must be equal to or exceed top allow etc.) Choke Size Gas-MCF TETM Gravity of Condensate Choke Size ION COMMISSION
V. TEST DATA AND REQUE OIL WELL Date First New Cil Bun To Tan Length of Test Actual Prod. During Test Length of Test GAS WELL Actual Prod. Test-MOF/D Testing Method (pitot, back pr. VI. CERTIFICATE OF COMP I hereby certify that the rule Commission have been commi	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 CST FOR ALLOWABLE (Test must able for the abl	DEPTH SET	h75 Cire 20 exe to sur 650 exe. 400 exe. d must be equal to or exceed top allow etc.) Choke Size Gas-MCF TONE Gravity of Condensate Choke Size TON COMMISSION , 19
V. TEST DATA AND REQUE OIL WELL Date First New Cil Hun To Tan Length of Test Actual Prod. During Test 119 DF GAS WELL Actual Prod. Test-MOF/D Testing Method (pitot, back pr. VI. CERTIFICATE OF COMP I hereby certify that the rule Commission have been comm	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 ST FOR ALLOWABLE (Test must able for the able	DEPTH SET	h75 Cire 20 exe to sur 650 exe. 400 exe. d must be equal to or exceed top allow etc.) Choke Size Gas-MCF TONE Gravity of Condensate Choke Size TON COMMISSION , 19
V. TEST DATA AND REQUE OIL WELL Date First New Cil Hun To Tan Length of Test Actual Prod. During Test 119 DF GAS WELL Actual Prod. Test-MOF/D Testing Method (pitot, back pr. VI. CERTIFICATE OF COMP I hereby certify that the rule Commission have been comm	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 ST FOR ALLOWABLE (Test must able for the able	DEPTH SET	b75 Cire 20 exe to sur 650 exe. h00 exe. d must be equal to or exceed top allow etc.) Choke Size Gas-MCF Torn Gravity of Condensate Choke Size TION COMMISSION
V. TEST DATA AND REQUE OIL WELL Date First New Cil Bun To Tan Length of Test Actual Prod. During Test Lag BF GAS WELL Actual Prod. Test-MOF/D Testing Method (pitot, back pr. VI. CERTIFICATE OF COMP I hereby certify that the rule: Commission have been commi	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 ST FOR ALLOWABLE (Test must able for the able	DEPTH SET	h75 Cire 20 axe to sur 650 axe. h00 axe. d must be equal to or exceed top allo etc.) Choke Size Gas-MCF Torni Gravity of Condensate Choke Size TION COMMISSION
V. TEST DATA AND REQUE OIL WELL Date First New Cil Bun To Tan S-18-65 Length of Test Actual Prod. During Test 119 DT GAS WELL Actual Prod. Test-MOF/D Testing Method (pitot, back pr. VI. CERTIFICATE OF COMP I hereby certify that the rule: Commission have been comp above is true and complete	CASING & TUBING SIZE CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 CST FOR ALLOWABLE (Test must able for th able for th table for th Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Co	DEPTH SET	h75 Cire 20 axe to sur 650 axe. h00 axe. id must be equal to or exceed top allo etc.) Choke Size Gas-MCF Torni Gravity of Condensate Choke Size TION COMMISSION
V. TEST DATA AND REQUE OIL WELL Date First New Cil Hun To Tan Length of Test Actual Prod. During Test 119 DF GAS WELL Actual Prod. Test-MOF/D Testing Method (pitot, back pr. VI. CERTIFICATE OF COMP I hereby certify that the rule Commission have been comm	TUBING, CASING, CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 ST FOR ALLOWABLE (Test must able for the a	DEPTH SET	h75 Cire 20 axe to sur 650 axe. h00 axe. id must be equal to or exceed top allo etc.) Choke Size Gas-MCF Torni Gravity of Condensate Choke Size TION COMMISSION
V. TEST DATA AND REQUE OIL WELL Date First New Cil Bun To Tan Length of Test Actual Prod. During Test Length of Test GAS WELL Actual Prod. Test-MOF/D Testing Method (pitot, back pr. VI. CERTIFICATE OF COMP I hereby certify that the rule: Commission have been comp above is true and complete	CASING & TUBING SIZE CASING & TUBING SIZE 13-3/8 8-5/8 2-7/8 CST FOR ALLOWABLE (Test must able for th able for th table for th Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Coll-BLIS. Co	DEPTH SET	b75 Cire 20 exe to sur 650 exe. b00 exe. d must be equal to or exceed top allow etc.) Choke Size Gas-MCF TOTA Gravity of Condensate Choke Size TION COMMISSION

Separate Forms C-104 must be filed for each pool in multiply completed wells.