	•		and second that if they				
STATE OF NEW MEXICO			Free 6 101				
ME NONCHALS DEPARTMENT			Form [,] C-104 Revised 10-1-78				
DIST 8 18 11 104	P. O. 00						
	SANTA FE, NEV						
		•					
		- · · · - · · ·					
	REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS						
PRATION UFFICE							
Conoco Inc.							
	, Hobbs, New Mexico 88240)	2				
F. O. BOX 400	, 10000, 11011 1101	Other (Piease capiona)					
- Vell	Change in Transporter of:		and formation and				
completion	ard formation and Blinebry Oil & Cas.						
	Cil Diy Ca Casingheed Cas Cande		billiebry oir a Gas.				
sance of ownership give name							
address of previous swner							
SCRIPTION OF WELL AND	Well No. Pool Name, Including F	ermation Kind of L					
	16 Drinkard		leral or Foe NM-2512				
Hawk B-3]				
etien	0 North	1080	Lioot				
Unit Letter:66	0Feel From The North Lir	ne andFeet Fri	West				
· · · · · · · · · · · · · · · · · · ·		276	3 a				
Line of Section 3 T.	mahip 21S Renge	37E , NMPM, Le	Cour				
SIGNATION OF TRANSPOR	TER OF OIL AND NATURAL GA	45					
re of Authorized Transporter of Cl	II 🔀 or Condensale 🚍		proved copy of this form is to be sent;				
Shell Pipeline Compa	ny	P. O. Box 1910, Midlar	nd, Texas 79702				
re of Authorized Transporter of Ca	asingheed Gas 📉 – of Dry Gas 🗖		proved copy of this form is so be sensy				
Texaco Producing		P. O. Box 1137, Eunice	e, New Mexico 88231				
will produces oil or liquids,	Unit Sec. Twp. Rge.	is gas octually connected?	When				
iocetion of tanks.	Q 3 21S 37E	Yes	7-20-87				
is anduction is commissied W	ith that from any otherplease or pool,	give commingling order number:	PC-112 & DHC-653)				
MPLETION DATA							
	Oli well Gas well	New Well Workover Deepen	Plug Beck Same Resty, Diff. h				
Designate Type of Completi	on - (X) X		X				
e Spudded	Date Compi. Ready to Prod.	Total Depth	P.B.T.D.				
9-22-56	7-20-87	6922'	6870'				
VELIONS (DF. RKB. RT. CR. etc.)	Name of Producing Formation	Top Cil/Gas Pey	Tubing Depth				
3497' DF.	Drinkard	6697 '	6746				
			Depth Casing Shoe				
6697 ' - 6741	?		6922'				
		D CEMENTING RECORD					
HOLESIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT				
13-3/4"	10-3/4"	260'	250 Sx.				
9-7/8"	7-5/8"	3049'	900 Sx.				
6-1/2"	5-1/2"	6479'	500 Sx.				
6-1/2	4" Liner	6237' - 6922'	35 Sx.				
ST DATA AND REQUEST F		ifter recovery of total volume of load epth or be for full 24 hours;	oil and must be equal to or exceed 107 -				
WELL	Date of Test	Producing Method (Flow, pump, ge	e dijt. etc.)				
e Fiisl New Dil Hun 19 19945							
ר <u>ס מר ד</u>	10-25-87	Pumning					
7-20-87	10-25-87	Pumping	Chote Size				
igth of Teel	10-25-87 Tubing Presente	Pumping Casing Presewe	Choze Size				
24	Tubing Preseize	Casing Presewe					
ngth of Teel 24 wai Prod. During Teel	Cul-DDe.	Casing Presewre	Gas + MCF				
24	Tubing Preseize	Casing Presewe					
ngth of Teel 24 wai Prod. During Teel	Cul-DDe.	Casing Presewre	Gas + MCF				
RELL	Tubing Presente 011-5016. 6	Casing Presewe	Саз - ыСГ 55				
ngth of Teel 24 wai Prod. During Teel 9	Cul-DDe.	Casing Presewre	Gas + MCF				
RELL	Tubing Pressure Oll-bbie. 6 Langth of Test	Casing Presewe Water+Bbis. 3 Bbis. Condensate/Au/CF	Grevity of Concornelle				
Agih ol Teel 24 Val Prod. During Teel 9 RELL	Tubing Presente 011-5016. 6	Casing Presewe	Соз - мСГ 55				
WELL al Prod. Tool-WCF/D	Tubing Pressure Oll-bbie. 6 Langth of Test	Casing Presewre Water-Bbis. 3 Bbis. Condensate/Au/CF Casing Pressure (Shat-in)	Cas-HCF 55 Grevity of Concenseie Chase Size				
gih of Teel 24 wai Prod. During Teel 9 WELL al Prod. Teel-MCF/D ng weihod (publ. doce pr./	Tubing Presente Oll-DDus. 6 Langth of Test Tubing Presewe (Shat-La)	Casing Presewre Water-Bbis. 3 Bbis. Condensate/Au/CF Casing Pressure (Shat-in)	Grevily of Concornelle				
gih of Teel 24 wai Prod. During Teel 9 WELL ai Prod. Teel-WCF/D	Tubing Presente Oll-DDus. 6 Langth of Test Tubing Presewe (Shat-La)	Casing Presewe Water-Bbis. 3 Bbis. Condensate/WMCF Ceeing Presewe (Shat-is) OIL CONSERV	Cos+HCF 55 Grevity of Consonnelle Chale Size VATION DIVISION				
gih of Teel 24 ual Prod. During Teel 9 WELL al Prod. Teel-MCF/D The Method (publ. Date pr.) TFICATE OF COMPLIAN	Tubing Pressure Oil-bbie. 6 Langth of Teel Tubing Pressure (Shat-in) iCE	Casing Presewe Water-Bais. Base. Condensate/AutCF Casing Presewe (Shat-is) OIL CONSERV APPROVED NOV	Crevily of Consonnelle Chalo Size /ATION DIVISION 1 0 1987 19				
RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL	Tubing Pressure Oil-bbis. 6 Langth of Test Tubing Pressure (Shat-is) iCE regulations of the Oil Conservation h and that the information given	Casing Presewe Water-Bala. Base. Condensate/LusCF Casing Presewe (Shat-is) OIL CONSERV APPROVED NOV Orig. Signe	Cas - MCF 55 Crevily of Consonnello Chase Size /ATION DIVISION 1 0 1987				
gin of Teel 24 val Prod. During Teel 9 <u>WELL</u> al Prod. Teel-MCF/D Tg Method (publ. Sece Pr.) TFICATE OF COMPLIAN base been complied will	Tubing Pressure Oil-bbus. 6 Langth of Test Tubing Pressure (Shat-is) iCE regulations of the Oil Conservation	Casing Presewe Water-Bais. Base. Condensate/AutCF Casing Presewe (Satt-is) OIL CONSERV APPROVED NOV Orig. Signe Paul Kat	Cos-MCF 55 Crevity of Consonsets Chain Size VATION DIVISION 1 0 1987				
RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL RELL	Tubing Pressure Oil-bbis. 6 Langth of Test Tubing Pressure (Shat-is) iCE regulations of the Oil Conservation h and that the information given	Casing Presewe Water-Bala. Bale. Condensate/AutCF Cesting Presewe (Satt-is) OIL CONSERV APPROVED NOV Orig. Signe Paul Kat Geologis	Cos-MCF 55 Crevity of Consonsets Chain Size VATION DIVISION 1 0 1987				
WELL AI Prod. During Test 9 WELL AI Prod. Test-MCF/D The weithed (publ. sace pr.) TFICATE OF COMPLIAN by certify that the rules and the base bases complied will	Tubing Pressure Oil-bbis. 6 Langth of Test Tubing Pressure (Shat-is) iCE regulations of the Oil Conservation h and that the information given	Casing Presewe Water-Bala. Bale. Condensate/LunCF Casing Presewe (Satt-is) OIL CONSERV APPROVED NOV Orig. Signe DY Paul Kat Geologis	Crevity of Consonnelle Crevity of Consonnelle Chere Size VATION DIVISION 1 0 1987				
WELL AI Prod. During Test 9 WELL AI Prod. Test-MCF/D The weithed (publ. sace pr.) TFICATE OF COMPLIAN by certify that the rules and the base bases complied will	Tubing Pressure Oil-bbie. 6 Langth of Test Tubing Pressure (Ebst-is) iCE regulations of the Oil Conservation h and that the information given a best of my knowledge and belief.	Casing Presewe Water-Bala. Bale. Condensate/LuiCF Casing Presewe (Shat-is) OIL CONSERV APPROVED NOV Orig. Signe DY Paul Kat Geologis TITLE Commissione In the filled	Conversion Size				
gin of Teel 24 val Prod. During Teel 9 <u>WELL</u> al Prod. Teel-MCF/D Tg Method (publ. Sece Pr.) TFICATE OF COMPLIAN base been complied will	Tubing Pressure Oil-bbis. 6 Langth of Test Tubing Pressure (Ebst-in) iCE regulations of the Oil Conservation h and that the information given best of my knowledge and belief.	Casing Presewe Water-Bais. Base. Condensate/AutCF Cosing Presewe (Shat-is) OIL CONSERV APPROVED NOV Orig. Signe Paul Kat Geologis This form is to be filled	Crevity of Conconnecto Crevity of Conconnecto Chain Size /ATION DIVISION 1 0 1987				
gin of Teel 24 val Prod. During Teel 9 WELL ai Prod. Teel-MCF/D The Method (publ, sece pr.) TFICATE OF COMPLIAN by certify that the rules and bave been complied with is true and complete to th Market Complete to th	Tubing Pressure Oil-bbis. 6 Langth of Test Tubing Pressure (Ebst-in) iCE regulations of the Oil Conservation h and that the information given best of my knowledge and belief.	Casing Presewe Water-Bbis. Bbis. Condensate/Au4CF Casing Presewe (Shat-is) OIL CONSERV APPROVED NOV Orig. Signe Paul Kat Geologis This form is to Le filed If this is a request for a	Crevity of Consonnesse Crevity of Consonnesse Chain Size /ATION DIVISION 1 0 1987				
WELL ai Prod. During Test 9 WELL ai Prod. Test-MCF/D TRICATE OF COMIFLIAN by certify that the rules and the have been complied with is time and complete to th Market for the state (Sign	Tubing Presents Oil-bbis. 6 Langth of Test Tubing Presews (Shat-is) iCE regulations of the Oil Conservation h and that the information given a best of my'knowledge and belief. D. F. Finney	Casing Presewe Water-Bbia. Bbie. Condensate/Au4CF Ceeling Presewe (Shat-is) OIL CONSERV APPROVED Orig. Signe Paul Kat Geologis This form is to be filled If this is a request for a well, this form must be access	Cos-MCF 55 Crevity of Consonness Chair Size /ATION DIVISION 1 0 1987				
High of Teel 24 Ual Prod. During Teel 9 WELL al Prod. Teel-MCF/D TG Method (publ. bace pr.) TFICATE OF COMPLIAN by certify that the rules and the have been complete to th 18 time and complete to th 18 time and complete to th 19 time and complete to th 19 time and complete to th 10 time and complete to th 10 time and complete to th	Tubing Presents Oil-bbus. 6 Langth of Teel Tubing Presews (Shat-La) iCE regulations of the Oil Conservation h and that the information given a best of my knowledge and belief. D. F. Finney viscol Supervisor	Casing Presewe Water-Bbia. Bbie. Condensate/Au4CF Casing Presewe (Shat-is) OIL CONSERV APPROVED NOV Orig. Signe DY Orig. Signe Paul Kat Geologis This form is to be filed If this is a request for a well, this form must be access tests taken on the well in au All sections of this form all contained this form	Cos-MCF 55 Crevity of Condensate Chain Size /ATION DIVISION 1 0 1987 . 19 d by the its its is compliance with MULE 1104. Showable for a newly drilled or desp myanied by a tabulation of the devi Cordence with MULE 1114. Subst be filled out completely for a i walla.				
RELL al Prod. During Test 9 WELL al Prod. Test-MCF/D TFICATE OF COMIFLIAN bave been complete to th 10 time and complete to th 11 time and complete to th 12 time and complete to th 13 time and complete to th 14 time and complete to th 15 time and complete to th 15 time and complete to th 15 time and complete to th 16 time and complete to th 17 time and complete to th 18 time and complete to th 19 time and complete to th 10 time and time	Tubing Presents Oil-bbis. 6 Langth of Test Tubing Presews (Shat-is) iCE regulations of the Oil Conservation h and that the information given a best of my'knowledge and belief. D. F. Finney	Casing Presewe Water-Bbia. Bbia. Condensatio/AutCF Casing Presewe (Shat-in) OIL CONSERV APPROVED Orig. Signe DY Orig. Signe DY This form is to be filed If this is a request for a well, this form must be account tests taken on the well in at All sections of this form able on new and recompleted	Cas-MCF 55 Crevity of Concensele Chase Size Chase Size /ATION DIVISION 1 0 1987 d by the fa compliance with RULE 1104. Newable for a newly drilled or deep muscle f				
RELL BIPTED. DURING TOOL 9 WELL BIPTED. TOOL-MER/D THE MORE (PART OF COMPLIAN 14 Control (Part OF COMPLIAN 15 CATE OF COMPLIAN 15 Control of the rules and 16 have been complied with 18 the been complete to th 18 the been complete to th 19 Martine (Sign Administrative (Sign Administrative (Sign 11-6-87	Tubing Presents Oil-bbus. 6 Langth of Teel Tubing Presews (Shat-La) iCE regulations of the Oil Conservation h and that the information given a best of my knowledge and belief. D. F. Finney viscol Supervisor	Casing Presewe Water-Bbia. Bbia. Condensatio/AutCF Casing Presewe (Shat-in) OIL CONSERV APPROVED Orig. Signe DY Orig. Signe DY This form is to be filed If this is a request for a well, this form must be account tests taken on the well in at All sections of this form able on new and recompleted	Crevity of Consonness Crevity of Consonness Chain Size Chain Size (ATION DIVISION 1 0 1987				

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

*

× 13

Form C-102 Supersedes C-12{ Effective 1-1-65

Operator	All distances must be fro	om the outer bound	aries of the Sect	1011.	
Conoco		Leas			Well No.
Unit Letter Section To	ownship	Hanaw	j Du intv	-3	16
Actual Footage Location of Well:	215	378	Ē	Lea	
660 feet from the No.	th line and	1980	leet troo Ho	west "	
Ground Level Elev. Producing Formati	ion F	- cal	1		ne ed Acreage:
1. Outline the acreage dedicated	Kard		nkard		
1. Outline the acreage dedicated	to the subject wel	l by colored pe	ncil or hachu	re marks on the plat b	elow.
If more than one lease is dec interest and royalty).	dicated to the well,	outline each a	nd identify th	e ownership thereof (l	ooth as to working
3. If more than one lease of diffe	rent our call' !]	1			
3. If more than one lease of differ dated by communitization, uniti	zation, force-pooling	dicated to the	well, have th	e interests of all own	ers been consoli-
	er is "ves?' type of				
If answer is "no," list the own this form if necessary.)	und tract descrip	tions which ha	we actually b	een consolidated. (Us	e reverse side of
No allowable will be assigned to forced-pooling, or otherwise) or u	o the well until all in	nterests have b	een consolid	ated (by communitiza	tion unitization
forced-pooling, or otherwise) or u sion.	intii a non-standard i	unit, eliminatin	g such intere	sts, has been approve	d by the Commis-
K		· · · · · · · · · · · · · · · · · · ·			
		i J		CERTIF	CATION
660	i i	1		there is a set of	
1986				tained herein is true	the information con- and complete to the
E.	í.	I		best of my knowledg	e and belief.
L. C.		1		AU	
				Name	
l	-			Position Presition	DF FINNEY
		1			C Supervisor
i i		1		Company	C SOPERVISO
		Ì		Date Cono	0
		1		Novembe	r6,1987
1					
1		l I		I hereby certify tha	
1		ł		shown on this plat we notes of actual surve	s plotted from field
1		ł		under my supervision	rys made by me or . . and that the same
		1		is true and correct	to the best of my
				knowledge and belief.	
		1		Date Surveyed	
1		ł		Registered Professional	Engineer
r I		I		and/or Land Surveyor	Lugineer
		!			
		nati pasa		Certificate No.	
330 660 90 1320 1650 1980 2310	2640 2000	1500 1000	500 0	ىرى يېرى بىرى يېك ^{ىرى} مەركى ي	1

