Form C-104 Revised 10-1-78

DISTRIBUTION SANTA FE

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE. NEW MEXICO 87501

FILE		1		SAN	IA FE, N	ΕV	V MEXICO	J 87501			•			
U.S.G.S.	E	_	•		DECHIECT	- O	D ALLOWAY	N E						
TRANSPORTER OIL REQUEST FOR ALLOWABLE AND OPERATOR AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS														
Operator	Operation OFFICE													
Address 143	Union Bl	bv	Lakewo		O 8022	 . 8			····		<u> </u>			
L	r filing (Check p				- 0022		10	ther (Pleas	e explain)					
New Well				in Transp	orter of:			1000						
Change in O			Cil Casing)	head Gas∠		Ga	sate			<u></u>				
	ownership give of previous ow		· · · · · · · ·											
II. DESCRIPT	TON OF WELL	L AND L		Pagi Ni	ame, including	F	ormation /		Kind of I					
Conni	ie 29		3	3	rito Ga			brook		-	or Fee Federal 57	8924		
Unit Lette	K	. 185	0 Feet F	rom The_	South	Line	18	50	Feet F	· rom T	West			
Line of S	ection 29	Town	nship 24	N	Range	71	W	, NMPN	4, R	io Z	Arriba	County		
III. DESIGNAT	10N OF TRAM	SPORT	ER OF OI	L AND N		GA!		ve address	to which a	DDZOVA	ed copy of this form is to be se			
CONOCO	CONOCO, Inc. Surface			e Transportation				x 142	9, Blo	field, NM 87413	·			
i	horized Transport		•	-	Dry Gas						ed copy of this form is to be se	•		
If well produ	e Petrole	T	Unit Se	rc. Tw	^{vp.} Rge. 24N 7V	J	ls gas actua			When	kewood CO 80228 11/81			
If this produ	ction is commin	gled with		1	. 1				r number:	! !	11, 01			
IV. COMPLET				Oil Well	Gas Well		New Well	Workover	Deepen	1	Plug Back Same Res'v, Di	(Pt-		
Designa	te Type of Co	mpletion			!	!	1107 11011	WO. 20 VE)		Plug Back Same Res*v. Dis	I. HOS'V		
Date Spudded	i		Date Compl.	Ready to 1	Prod.		Total Depth		•		P.B.T.D.			
Elevations (L	OF, RKB, RT, GR	, etc.j	Name of Proc	iucing For	mation	7	Top Oll/Gas	Pay			Tubing Depth			
Perforations	Perforations									Depth Casing Shoe				
	TUBING, CASING, ANI								D					
	HOLE SIZE		CASIN	G & TUB	ING SIZE	\dashv		DEPTH SE	T		SACKS CEMENT			
V. TEST DAT.	A AND REQUI	EST FO	R ALLOWA	RIE (Test must be	<u></u>	## 1450manu 01	f total malu	ne of load	<u> </u>	d must be equal to or exceed t	en elle		
OIL WELL	w Oil Run To Ta					depi	th or be for fu	ll 24 hours)					
Date F Irst Ne	M Oli Man 19 14	mE#	Date of Test			i	Producing Me	nnocy (27 pour	, pump, ga	# 46JE,	Argument Commence			
Length of Te	pt .		Tubing Press	we			Casing Press	ure]		25 (45)	Choke-Size			
Actual Prod.	During Test	1	Oil-Bbla.				Water - Bbls.		APR 2		GG - MCF			
' <u> </u>								- () 	L CO I	H.,	DIV.			
GAS WELL Actual Prod. Test-MCF/D Length of Test						<u> </u>	DIS			Cravity of Condensate				
											Gravity of Compensation			
Testing Metho	od (pitot, back pr.	7	Subing Press	we (Shat-	-in }	ľ	Casing Press	me (Spat-	·im)		Choke Size			
I. CERTIFICA	TE OF COMP	LIANCE	E					OIL CO	DNSERV	'ATIC	ON DIVISION			
	I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given							APPROVED 1983						
	and complete						BY		Dra	h.	. Java J			
-	LA Andron							TITLE SUPERVISOR DISTROCT # 3 This form is to be filed in compliance with RULE 1104.						
K.M.Ma	K.M.Mahony (Signature)							If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.						
	Prod. Acctg. Supv.							All sections of this form must be filled out completely for allowable on new and recompleted wells.						
	11/5	5/84	,				able on ne	w and rec	completed ections 1.	welli II.	s. III. and VI for changes of	owner,		
		(Date)	,				well name	or number. ite Forms	, or transp	orter	or other such change of co be filed for each pool in t	adition.		