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Appropriate District Office
DISTRICT |
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-104
Revised 1-1-89
See Instructions
at Bottom of Page

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

## OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

Operator	T	O TRA	NSPORT	OIL AND N	ATURAL C					
CONOCO INC	_			•			API No. 10-039-227:	53		
10 Desta Drive St	e 100W.	Midlar	nd. TX 7	79705					<u> </u>	
Reason(s) for Filing (Check proper bax) New Well		Change in	Transporter of;		ther (Please exp	•				
Recompletion  Change in Operator	Oil Casinghead		Dry Gas		MATCH THE	E C-104 T INFRO	INFROMAT MATION SHI	ION TO THE SETS	<u>}</u>	
If change of operator give name and address of previous operator						<del></del>		<del></del>	<del></del>	
II. DESCRIPTION OF WELL	AND LEAS	SE								
SCOTT FEDERAL	V			cluding Formation DAKOTA (P			of Lease , Federal or Fee	Lease N SF 07903		
Location K	1570				18			ST	<u>'                                    </u>	
Unit Letter	- :	<del></del>	Feet From The	e u	D.T.	O ARRIB	eer Prom The	551	_Line	
	<u></u>				4714 174,	O ARRID	<u>n</u>	Co	unty	
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil		OF OI				hich approve	t copy of this form	is to be sent)		
GIANT REFINERY (009018	•			P.O. BO	X 338, B	LOOMFIE	<u>LD, NM. 87</u>	413		
Name of Authorized Transporter of Casin SUNTERRA GAS GATHERING					we address to w OX 26400	hich approved AT RIJO	copy of this form is to be sent) JERQUE, NM 87125			
If well produces oil or liquids, pive location of tanks,	Unix S			ge. is gas actual	y connected?	When		1 0/123		
I this production is commingled with that	1 - 1 - 1 - 1		26N   06W				·			
V. COMPLETION DATA	<del></del>		_,		·					
Designate Type of Completion	- (X)   (	Oii Well	Ges Well	New Well	Workover	Deepen	Plug Back   Sa	me Res'v Diff	Res'v	
Dete Spudded	Date Compi.	Date Compi. Ready to Prod.			Total Depth			P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.)	Name of Prod	ucing Fon	mation	Top Oil/Gas	Pay		Tubing Depth			
Performicas						<del></del> -	Depth Casing Si	108	- <del></del>	
	TU	BING, C	ASING AN	D CEMENTI	NG RECOR	D				
HOLE SIZE			ING SIZE		DEPTHEET SACKS CEMENT					
					DEC 9 100					
. TEST DATA AND REQUES	T FOR ALI	LOWAI	BLE		ATT .	2.66	1993			
OIL WELL (Test must be after re Date First New Oil Run To Tenk	covery of total	volume of	load oil and m					ell 24 hours.)		
THE LIFE LAW OIL KIES TO THE	Date of Test			Producing Me	sthod (Flow, pu	mp. stil let i	<b>c.</b> [¢			
ength of Test	Tubing Pressure			Casing Press	Casing Pressure			Choke Size		
Actual Prod. During Test	Oil - Bbis.			Water - Bbis.	Water - Bbis.			Gas- MCF		
GAS WELL		. ==	<del></del>		,	····				
Actual Prod. Test - MCF/D	Length of Test			Bbls. Conden	este/MIMCF	· · · · · · · · · · · · · · · · · · ·	Gravity of Coad	Partie		
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressu	Casing Pressure (Shul-ia)			Choice Size		
L OPERATOR CERTIFICA	TE OF C	O) (D)	TANCE.	_			<u>L</u>			
I hereby certify that the rules and regular	tions of the Oil	Conservat	ion		OIL CON	SERVA	ATION DI	VISION		
Division have been complied with and the is true and complete to the best of my lo	set the informati nowledge and b	otiof.	above	Date	Approved	ן מבר	o 0 1002			
Buy K Kan	sele	-				- <del>- UE U</del>	<del>ک دورا به کا</del> ۸			
Signature	R. REGUL	ATORY	SPEC.	By_	3.	<del></del>	Chant			
Printed Name 12-22-93	915-68		ille 4	Title	S:	ERVISO	R DIST ԻւԾ	#3		
Date	210 00	Telepho								

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

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