Submit 5 Copies
Appropriate District Office
DISTRICT 1
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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Operator ELK ENERGY CORPORATION							Well API No. 30-025-12013				
Address 1625 LARIMER STREET,		2403,	DENV	/ER, COL	ORADO 80)202					
Reason(s) for Filing (Check proper box)		<u></u>				(Please explain	n)				
New Well Recompletion	Oil	Change in 7	Franspo Dry Ga								
Change in Operator	Casinghead		Conder	_							
If change of operator give name and address of previous operator											
II. DESCRIPTION OF WELL	AND LEA									N-	
Lease Name EAVES A		Well No. Pool Name, Includin 9 Scarborough				7 Rivers		Kind of Lease XXAXX Federal XXXXXX		30168-A	
Location E	10	980			lorth Line	660	0 -	et From The _	West	Line	
Unit Letter	· ;					and	го	et rom ine			
Section 19 Township	, 26	South	Range	37 Eas	st , NN	IPM,	LEA			County	
III. DESIGNATION OF TRAN				D NATUI	RAL GAS	address to wh	lak anarmiad	conv of this fe	orm is to he se	nt)	
Name of Authorized Transporter of Oil Enron Oil Trading &	Transno	or Conden ortatio								7251-1188	
Name of Authorized Transporter of Casing				Gas	Address (Give	e address to wh	ich approved	copy of this fo	orm is to be se	nt)	
Sid Richardson Carbo						n St., F	t. Wort		5102		
If well produces oil or liquids, give location of tanks.	Unit	Sec. 19	Twp. 26	Rge. 37E	Is gas actually Ve S	y connected?		ŃΑ			
If this production is commingled with that	from any oth	ner lease or			ing order numb	per:	CTB199				
IV. COMPLETION DATA		Oil Well		Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion Date Spudded		pl. Ready to	Prod.		Total Depth	<u> </u>	1	P.B.T.D.	<u> </u>	1	
					Top Oil/Gas Pay			Tubing Depth			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation									Tubing Deput		
Perforations								Depth Casir	ng Shoe		
		TUBING.	CAS	ING AND	CEMENTI	NG RECOR	D D	<u> </u>			
HOLE SIZE	CASING & TUBING SIZE				DEPTH SET		SACKS CEMENT				
V. TEST DATA AND REQUE	ST FOR	ALLOW	ARL	F.							
OIL WELL (Test must be after					be equal to o	r exceed top all	owable for th	is depth or be	for full 24 hou	ers.)	
Date First New Oil Run To Tank Date of Test					Producing M	Producing Method (Flow, pump, gas lift, etc.)					
Length of Test	Tubing P	Tubing Pressure			Casing Press	aire		Choke Size			
Actual Prod. During Test	Oil - Bbls.			Water - Bbls	L.		Gas- MCF				
1											
GAS WELL Actual Prod. Test - MCF/D		f Tar			Thur Cand	nsate/MMCF		Gravity of	Condensate		
Actual Prod. Test - MCP/D	Length of Test			Bois. Conde	HEALES IVII VICT		: Olavity of Colocusate				
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pres	sure (Shut-in)		Choke Size			
VI. OPERATOR CERTIFIC	CATE O	F COM	PLL	NCE	<u> </u>	OII	NOTE:	/ A TTI () & !	רוו ווייייייייייייייייייייייייייייייייי		
I hereby certify that the rules and reg						OIL CO	NSERV				
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					Dat	e Approve	ed		SEP 0.1 %/		
Marche &	26			,		` ∪ri	g. Signed	by			
Figure 1					By_	P	aul Kaut Geologist	7	<u></u>		
Nanette E. Gr	ay, Ex	ecut 4	As Tiul			,					
08-27-92	(30		-893	4	Title	€		, <u>.</u>			
Date	- 1		elephon	e No.	- II						

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.