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

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III		S	anta Fo	e, New M	lexico 875	04-2088					
i000 Rio Brazos Rd., Aztec, NM 87410	REC		_	_		AUTHORI ATURAL G					
Operator Kelly Baxter						Well API No. 30-005-60676					
Address P. O. Box 11193,	Midla	nd T)	79	702					4		
Reason(s) for Filing (Check proper box)	maia	114, 17		702	Ot	her (Please expl	ain)		:		
New Well		Change i	¬ -								
Recompletion Effecti	ve ^{0il}	 	Dry G								
Change in Operator		····	Conde							_	
and address of previous operator BU II. DESCRIPTION OF WELL			Co.,	Р. О.	Box BR	C, Wichi	ta Falls	<u>, TX 76</u>	<u> 5307-750</u>	7	
Lease Name	Well No.	Pool N	lame, Includ				of Lease No.				
Alto State Location	2	Dou	ible L	Queen A	Queen Associated State,			K-4321			
Unit LetterJ	_ :	1650	_ Feet F	rom The _S	outh Li	ne and165	5:0 Fe	et From The _	East	Line	
Section 1 Townshi	p 1	5S	Range	29)E ,N	імрм, С	haves			County	
III. DESIGNATION OF TRAN	SPORT			ID NATU					······		
Name of Authorized Transporter of Oil or Condensate					Address (Give address to which approved copy of this form is to be sent) N. Freeman Ave., Artesia, NM 88210					4)	
Navajo Refining Co. Name of Authorized Transporter of Casinghead Gas or Dry Gas						ve address to wi				<i>(</i>)	
Name of Authorized Transporter of Casti	Riseau Gas		oi Diy	Cas	Audiess (Or	AE GUITA EZZ IO MA	ист арргочеа	copy of this joi	in is to be sen	•/	
If well produces oil or liquids, jive location of tanks.	Unit	Sec.	Twp.	Rge.	is gas actual	ly connected?	When	,			
f this production is commingled with that V. COMPLETION DATA	from any o	ther lease or	pool, gi	ve comming	ling order nun	nber:					
Designate Type of Completion	- (X)	Oil Wel	1	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded		npl. Ready t	o Prod.		Total Depth		J	P.B.T.D.		I	
Revations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Depth			
Perforations	. 				1			Depth Casing	Shoe		
		TUBING	, CASI	NG AND	CEMENT	ING RECOR	D				
HOLE SIZE	C	ASING & T	UBING	SIZE	ļ <u> </u>	DEPTH SET			SACKS CEMENT Post ID - 3		
	ļ				ļ <u>.</u>						
					<u> </u>				40.00		
								7			
V. TEST DATA AND REQUE	ST FOR	ALLOW	ABLE	ail and must	the equal to a	ar exceed top alle	owable for this	depth or be for	or full 24 hour.	r.)	
OIL WELL (Test must be after recovery of total volume of load oil and must be after recovery of total volume of load oil						be equal to or exceed top allowable for this depth or be for full 24 hours.) Producing Method (Flow, pump, gas lift, etc.)					
Length of Test	Tubing P	Tubing Pressure				Casing Pressure			Choke Size		
Actual Prod. During Test	Oil - Bbl	Oil - Bbls.				Water - Bbls.			Gas- MCF		
GAS WELL								.1			
Actual Prod. Test - MCF/D	Length o	Length of Test				Bbls. Condensate/MMCF			Gravity of Condensate		
Testing Method (pitot, back pr.)	Tubing P	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size		
VI. OPERATOR CERTIFIC I hereby certify that the rules and regu Division have been complied with and is true and opmplete to the best of my	lations of the	ne Oil Conse formation gi	rvation			OIL CON		ATION I		N	
In Des	1			18M	By	712		lella	m2		
Signature Jon H. Bear, Vic	e Pres	., Bu	rk Ro	yalty (11	SI	, -	OR, DISTI			
4/20/93	817/3	22-542		No.	I III	7		····			

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.