5 NMOCD 1 DE Submit 5 Copies
Appropriate District Office
LISTRICTI
F.O. Box 1980, Hobbs, NM 88240

DISTRICTII P.O. Drewer DD, Anesia, NM 88210

l File 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

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	Santa re, new n	viexico 8/304-2088			
	REQUEST FOR ALLOWA		TION		
l. Operator	TO TRANSPORT O	IL AND NATURAL GAS	1 111111 2 11 11		
·	CEC INC			Well API No.	
NASSAU RESOURO	JES, INC.		30-045-21427		
P. O. Box 809	, Farmington, N.M. 8749	99			
Reason(s) for Filing (Check proper box)		Other (l'lease explain)			
New Well	Change in Transporter of:	}			
Recompletion	Oil Dry Gas U				
Change in Operator XX If change of operator give name	Casinghead Gas Condensate	Effective 7/1/9	93		
and address of previous operator	rome P. McHugh, P.O. Box	x 809, Farmington, N	N.M. 87499		
II. DESCRIPTION OF WELL	AND LEASE				
Lesse Name	Well No. Pool Name, Inclu		Kind of Lease	Lease No.	
Colket Location	l Basin Dal	kota	SMS, Federal or半e	SF078228B	
Unit Letter C	:990	North Line and 1850	Feet From The	West Line	
Section 15 Townshi	ip 25N Range 11W	, NMPM, Sai	n Juan	County	
III. DESIGNATION OF TRAN	SPORTER OF OIL AND NAT	URAL GAS			
Name of Authorized Transporter of Oil	or Condensate	Address (Give address to which approved copy of this form is to be sent)			
Giant Refinin		l	P O Box 256, Farmington, N.M. 87499		
Name of Authorized Transporter of Casin	, WW	Address (Give address to which	Address (Give address to which approved copy of this form is to be sent)		
El Paso Natural Gas Co. If well produces oil or fiquids, Unit Sec. I up. Rge.		P.O. Box 4990, Farmington, N.M. 87499 Is gas actually connected? When ?			
give location of tanks.	C 15 25N 11W				
If this production is commingled with that	from any other lease or pool, give commin	gling order number:			
IV. COMPLETION DATA					
Designate Type of Completion	Oil Well Gas Well	New Well Workover 1	Deepen Plug Back Sa	me Res'v Diff Res'v	
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	<u> </u>	
·		'	F.B.1.D.		
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Fay Tubing Depth			
Perforations			Division 6	Depth Casing Shoe	
			Deput Casing 3	мое	
	TUBING, CASING ANI	D CEMENTING RECORD	!		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SAC	CKS CEMENT	
		-			
V. TEST DATA AND REQUE	ST FOR ALLOWABLE				
	recovery of total volume of load oil and mu	us be equal to or exceed top allowal	ble for this depth the	full 24 hours)	
Date First New Oil Run To Tank	Date of Test	Producing Method (Flow, pump,	gas lýt, etc.)		
Length of Test	Tubing Pressure	Casing Pressure	Choke Size	UN 2 8 1993	
Actual Frod. During Test Oil - Bbls.		Water - Bbls.	Gas- M(F)	CCIN. V.	
	2			DIST. 3	
GAS WELL	<u></u>		1	101010 1	
Actual Prod. Test - MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Con-	densate	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size		
VI. OPERATOR CERTIFIC	ATE OF COMPLIANCE	OIL COMO	EDWATION D	IVICION	
I hereby certify that the rules and regul		OIL CONSERVATION DIVISION			
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		JUN 2 8 1993			
	_	Date Approved			
Fran Pen	!~	By SUPERVISOR DISTRICT #3			
Signature		By	DEDICATE TO	Υ	
Fran Perrin Frinted Name	Regulatory Liaison Title	Jan-	PEHVISOR DISTR	RICT #3	
6/24/93	505 326-7793	Title	- Military - Principle of the second		
11110	Telephone No.	l i			

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.