Drawer DD, Anesia, NM 88210	s Sa	Santa Fe, New Mexico 87504-2088				dsi
BICE III Rio Brazos Rd., Aztec, NM 87410	REQUEST FO	OR ALLOWABL	E AND AUTHORIZAT			راي لا
rator				Well API No. 3001525378		
PINON PETROLEUM	4, INC. /					70
1002 KOENIGHEIN	M ST SAN	ANGELO TX	76903		<u>د. را بخیره</u>	·
uon(s) for Filing (Check proper box)			Other (Please explain)		11.25 K	
w Well	Change in Oil	Transporter of: Dry Gas		. ; ;	DE ALE R	
completion L. Inge in Operator X	Casinghead Gas	Condensale			C. (.)	
anne of operator give same	EXXON CO	RP P O BOX	1600 MIDLAND	<u>TX 79</u>	702	
address of previous operator						
DESCRIPTION OF WELL A	Well No. 5.	Pool Name, Including UNDESIGNA	Formation TED PENN	Kind of State, Fe	Lease deral or Fee DERAL	Lease No. NM 0426782
cation			UTH time and 1829	9 Feet	From The	WEST_Line
Unit LetterN	<u>; 709</u>	Feet From The				Country 1
Section 11 Township	235	Range 25E	NMPM,		EDDY	County
		II AND NATID	AL GAS			
DESIGNATION OF TRAN	SPORTER UF U	nute [X]	Address (Give address to which o	pproved c	opy of this form	n is to be sent) 79702-3119
SCURLOCK PERMIAN C	ORP		P O BOX 3119 Address (Give address to which a	moroved c		the second se
me of Authorized Transporter of Casing	thead Gas	or Dry Gas X	P O BOX 1492	EL PA	SO TX	79978
EL PASO NATURAL GA		Twp. Rge.	Is gas actually connected?	When 7		
well produces oil or liquids, e location of tanks.	Unit Sec. N 11	23S 25E	YES		21/91	
his production is commingled with that I	from any other lease or	pool, give comminglis	ng order number: <u>R-8</u>	218		
. COMPLETION DATA				Deepen	Plug Back S	ame Res'v Diff Res'v
and the second	Oil Wel	ii Gas Well		i		
Designate Type of Completion	Date Compl. Ready	to Prod.	Total Depth		P.B.T.D.	
ate Spudded			Top Oil/Cas Pay		Tubing Depth	
levations (DF, RKB, RT, GR, etc.)	Name of Producing Formation					
					Depth Casing	Shoe
ciforations			The second			
	TUBING	J, CASING AND	CEMENTING RECORD		S	ACKS CEMENT
HOLE SIZE	CASING &	TUBING SIZE	DEFINOL		Pen	<u> ID-3</u>
					8	-6-93
						hy op
					<u> </u>	V_/
. TEST DATA AND REQUE	ST FOR ALLOV	VABLE .	t be equal to or exceed top allow Producing Method (Flow, pury	able for thi	s depth or be j	or full 24 hours.)
OIL WELL (Test must be after	recovery of total total	ne of load oil and mus	Producing Method (Flow, pury	p, gas lift, i	elc.)	
Date First New Oil Run To Tank	Date of Test				Choke Size	
Length of Test	Tubing Pressure		Casing Pressure		CHORE SIZE	
Lengui di Ten			Water - Bbis.		Oas- MCF	
Actual Prod. During Test	Oil - Bbls.					
					Gravity of	ondensale
GAS WELL	Longth of Test		Bols. Condensate/MMCP		Gravity of C	
Vrimit Line Line Line Line	-	u	Casing Pressure (Shut-in)		Choke Size	
l'esting Method (pitot, back pr.)	Tubing Pressure (S	Shul-ta)				· · · · · · · · · · · · · · · · · · ·
		MPI JANC'R				
VI. OPERATOR CERTIFI			OIL CON	SEHV		DIVISION
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above					JUL 2 3 1993	
is true and complete to the best of m	ny knowledge and belie	£.	Date Approved	l		
					DICINIAL C	IGNED BY
monte de			By	MI	KE WILL!	AMS
Signalure MARTIN LEE	PRESI			SU	JPERVISO	R, DISTRICT I
D Internet Magne	015-6	Title 58-5776	Title			
1-21-93		Telephone No.				
Date						

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.

All sections of this form must be flued but for anowable on new and recompleted wells.
Fill out only Sections 1, 11, 111, and VI for changes of operator, well name or number, transporter, or other such changes.
Separate Form C-104 must be filed for each pool in multiply completed wells.