Submit 5 Copies Appropriate District Office DISTRICT 1 P.O. Box 1980, Hobbe, NM 88240		iew Mexico nural Resources Departm.		Form C-104 Revised 1-1-89 See Instructions	
DISTRICT II	OIL CONSERVA	TION DIVISION	NEX	at Bottom of Page	
P.O. Drawer DD, Artesia, NM 88210		ox 2088	NOV 3	9 1993 6	
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	Santa Fe, New M	exico 87504-2088	NUV -	0 1000 l	
Ι.	REQUEST FOR ALLOWAR			La D. -Γ χο ι≩	
Operator		LAND NATURAL GAS	Well API No.		
Barbara Fasken			30-015-2090	5	
Address 303 W. Wall, Suit	e 1900, Midland, TX 79:	0701			
Reason(s) for Filing (Check proper box)		Other (Please explain)			
New Well	Change in Transporter of:				
Change in Operator	Oil Dry Gas Condensate				
If change of operator give name and address of previous operator		••••••••••••••••••••••••••••••••••••••	<u></u>		
II. DESCRIPTION OF WELL A	ND LEASE Colo R			······	
ase Name Well No. Pool Name, Including Formation		ng Formation	Kind of Lesse	Lease No.	
El Paso "3" Federal	1 Avalon (A	toka)	State, Federal or Fee	NM 911	
Unit LetterK	: Feet From The	lorth Line and 2870.	Feet From The \underline{E}	astLine	
Section 3 Township	21 Range 26	, NMPM,	Eddy	County	
III. DESIGNATION OF TRANS		RAL GAS Address (Give address to which a	narroyed comy of this form	is to be centl	
Navajo Crude Oil Purch		Drawer 175, Artes			
Name of Authorized Transporter of Casing El Paso Natural Gas Co	1	Address (Give address to which approved copy of this form is to be sent)			
If well produces oil or liquids,					
give location of tanks.	K 3 21 26	Yes	11-13-93		
If this production is commingled with that find the second s	rom any other lease or pool, give comming	ling order number:	4	· · · · · · · · · · · · · · · · · · ·	
	Oil Well Gas Well		eepen Piug Back Sa		
Designate Type of Completion - Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	I_X	
Dat Spala	11-13-93	10997 '	10480'		
	Name of Producing Formation Atoka	Top Oil/Gas Pay 9988 '	Tubing Depth 9946		
3189 GR			Depth Casing S	hoe	
Atoka 9988-93', 10069)-73'	CENENTING DECORD	10,997'		
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE	DEPTH SET	SAC		
17-1/2"	13-3/8"	346 '		<u>300 Surf.</u>	
12-1/4"	<u>8-5/8"</u> 5-1/2"	<u>2267 '</u> 10997 '	650 TOC	<u>rc. to surf.</u> 6800'	
7-7/8"	5-1/2	10997	000 100		
V. TEST DATA AND REQUES	T FOR ALLOWABLE		le fer this depth or he for	full 24 hours)	
OIL WELL (Test must be after re Date First New Oil Run To Tank	ecovery of total volume of load oil and must	Producing Method (Flow, pump,	gas lift, etc.)	Post ID-2	
Date Liter Liem Off Lengt 10, 140K	11-15-93	Flow	Choke Size	3-35-94	
Length of Test	Tubing Pressure	Casing Pressure	Choke Size	SI Strawy	
Actual Prod. During Test	Oil - Bbls.	Water - Bbls.	Gas- MCF	amp MIZZR9	
	[·	
GAS WELL Actual Prod. Test - MCF/D	Length of Teat	Bbls. Condensate/MMCF	Gravity of Cor	densate	
Actual Prod. Test - MCH/D 279	24 hrs.	0	 Choke Size		
Festing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)		64"	
Back Pressure	ATE OF COMPLIANCE	-\			
VI. OPERATOR CERTIFIC. I hereby certify that the rules and regula	ations of the Oil Conservation		ERVATION D	14121ON	
Division have been complied with and is true and complete to the best of my h	that the information given above	Date Approved .	JAN 2 1 199	14	
$C^2 c^2 C$		By	OR. DISTRICT II		
I AVE COART M		II DV		······································	
(al Srown	Potroloum Engineer	SUPERVIS	50m		
Signature Carl Brown	Petroleum Engineer	SUPERVIS		<u>. </u>	

1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance

Kequest for anowable for newly defined out for allowable on new and recompleted wells.
All sections of this form must be filled out for allowable on new and recompleted wells.
Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
Fill out only Sections I, II, III, 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.