1	、			dSF	
Submit S Corres	State	of New Mexico		"hT al	
Appropriate Disunce Office	Energy, Minerals an	d Natural Resources Department	RECEIVED	Form C-104 Reviwed 1-1-89	
P.O. Dox 1930, Hobbs, NM 88240			COLUMN CO	See Instructions 1	
DISTRICT II P.O. Drawer DD, Anena, NM 88210	DIL CONSEI	RVATION DIVISION .0. Box 2088		at Bottom of Page	
DISTRICT III	Santa Fe, Ne	w Mexico 87504-2088	OCT 15 '90	,	
IUU RIO BEIZOS Rd., Aziec, NM 87410			0.0.0		
I. Operator	TO TRANSPOR	WABLE AND AUTHORIZA T OIL AND NATURAL GAS	TION C. U.		
•			Well API No.		
1100000	perating Partners,				
500 W. Illinois,	Suite 500, Midland,	Texas 79701			
Reason(s) for Filing (Check proper box) New Well		Other (Please explain)			
Recompletion	Change in Transporter Oil Dry Gas	of:			
Change in Operator	Casinghead Gas 🗌 Condensate				
and address of previous operator					
II. DESCRIPTION OF WELL	AND LEASE E. K.	andrian			
Lesse Nume Walker	Well No. Pool Name,	Including Formation	Kind of Lease	Lesse No.	
Location		Wolfcamp	State, Federal of Fee		
Unit LetterI	_:	The South Line and 990	1	East	
Section 21 Township	220		Feet From The	EastLine	
Townshi			Eddy	County	
III. DESIGNATION OF TRAN Name of Authonzed Transporter of Oil	SPORTER OF OIL AND N	ATURAL GAS			
Permian Corporation	or Condensate	Address (Give address to which	approved copy of this form	is to be sent)	
Name of Authorized Transporter of Casing	thead Gas or Dry Gas	P. O. Box 3119,	Midland, TX 797	02	
Llano, Inc. If well produces oil or liquids,	P. O. Box 1320, H		approved copy of this form is to be seni) obbs, New Mexico 88240		
give location of tanks.	Unit Sec.  Twp.   I   21   22S	Age. is gas actually connected?	When 7	00240	
If this production is commingled with that in IV. COMPLETION DATA	from any other lease or pool, give co	27E Yes			
IV. COMPLETION DATA					
Designate Type of Completion	- (X) Oil Well Gas	Well New Well Workover	Deepen Plug Back Sa	me Res'v Dilf Res'v	
Due Spudded 4-7-83	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	X	
Elevations (DF, RKB, RT, GR, etc.)	Recompleted 9-29-90 Name of Producing Formation	) <u>11,960'</u> Top Oil/Gas Pay	1	10,441'	
3135.8' KB Perforations	Wolfcamp	9583'	Tubing Depth	Tubing Depth 9400'	
9583'-9873' (4	6 holes)		Depth Casing 1		
	the second s	AND CEMENTING RECORD	]	1,960'	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET		CKS CEMENT	
<u> </u>	13-3/8"	590.'	600_sx	UNS CEMENT	
8-3/4"	<u>9-5/8''</u> 5-1/2''	5354'	2300 sx	+ 1250 sx	
V TEST DATA AND DECLIES	2-3/8"	<u> </u>	<u>1400 sx</u>		
V. TEST DATA AND REQUES OIL WELL (Test must be after r	FOR ALLOWABLE	nd must be equal to or exceed top allow			
Date First New Oil Run To Tank	Date of Test	Producing Method (Flow, pury	able for this depth or be for p, gas lift, etc.)	Full 24 hours ) Post ID 2	
Leogth of Test	Tubing Pressure			10-26-90	
		Casing Pressure	Choke Size	Pott Mor.	
Actual Prod. During Test	Oil - Bbls	Water - Bols	Gas- MCF	comp. Welcep	
GAS WELL	d	l			
Actual Prod. Test - MCF/D	Length of Text	Bbis Condensate/MMCF			
CAOF 1325	4 hrs	4.5	Gravity of Con		
Testing Method (puor, back pr.) Back press	Tubing Pressure (Shui-in)	Casing Pressure (Shut-in)	59. Choke Sue	, 	
VI. OPERATOR CERTIFICATE OF COMPLIANCE		pkr	va	riable .	
I hereby certify that the rules and regul	ations of the Oil Concentration				
Division have been complied with and is true and complete to the best of my h		OIL CONSERVATION DIVISION			
$\bigwedge$		Date Approved	Date Approved OCT 2 3 1990		
Signature					
Terry McCullough,	Sr. Production Clerk	By ORIG	By OPIGINAL SIGNED BY MIKE WILLIAMS		
Title Title			Title SUPERVISOR, DISTRICT II		
	Telephone No.		statistic in a second in the second		

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 2) All sections of this form must be filled out for allowable on new and recompleted wells.

Full 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.