Submit 5 Cooies Appropriate District Office DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240		Energy	, Minera	State of ils and N	New Mexico atural Resource	s Departm	ent	Form C-104 Revised 1-1-89 See Instructions				
DISTRICT II P.O. Drawer DD, Artezia, NM 88210	P.O. I				ATION DIVISION Box 2088			al Bottom of Page				
DISTRICT III 1000 Rio Brizos Rd., Allec, NM 8741	0				Mexico 87504							
I. Operator	REC	TO TR	FOR A RANSP	CRT O	ABLE AND A	UTHORI URAL GA	NS .					
Permian Resources, Inc., d/b/a Permian Part					mers, Inc.			аларико. 30-041-10175 ОК				
P. O. Box 590. Mid Reason(s) for Filing (Chack proper box	land, TX	797	02									
New Well	, ,	Change	is Transp	orter of:	Other	(Please expla	in)	· · · · · · · · · · · · · · · · · · ·		·····		
Change in Operator	Oil Casinghe	ad Gar [Dry G		Eff	ective:	6-1-6	17				
If change of operator give name and address of previous operator				Enva	a Dit							
IL DESCRIPTION OF WELL	ANDLE	ASE		-nya	Pr Dil	Corp		<u> </u>				
LEALS NAME			a Pool N	lame, Inclu	ding Formation		Kind	of Lesse				
Haley Chaveros CSA UN	Sec 33	9			San Andre	S	Sine	Federal or Fee		ене Na 1935		
Unit Letter I	:1	980	Fed Fi	om The S	outh Lice :	nd <u>660</u>	F	∝t From Tbe _	East	Line		
Section 13 Towns	hip 75		Range	<u>33e</u>	, NMP	м						
III. DESIGNATION OF TRA	NSPORTE	ים מי		T)) 1 1 779				KOOS	evelt	County		
		or Cond	ennis		Address (Give a	deress to whi	ch approve	Come of this for				
Scurlock/Permian Name of Authonized Transporter of Casi	•	10 TO 1			<u>Box</u> 1183	Houst	on. TY	77251-1	192			
Trident NGL. Inc.					Address (Give address to which appro Box 300 Tulsa, OK			oved copy of this form is to be sent				
give location of tanks.	Unit Sec. Twp. Rge. Is gas actually connected?							When ?				
If this production is commingled with the IV. COMPLETION DATA Designate Type of Completion	- (X)	Oil We	<u>" c</u>	as Well		Vorkover	Deepen	Plug Back	Same Res'v	Diff Res'v		
Date Spudded	Date Compl. Ready to Prod.				Total Depth	1		P.B.T.D.		1		
Elevations (DF, RKB, RT, GR, etc.)	(DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Depth			
erforations												
								Depth Casing	Shoe			
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE				CEMENTING RECORD DEPTH SET			······································				
								SACKS CEMENT				
V. TEST DATA AND REQUE	ST FOR A	LLOW	ABLE		1			<u> </u>		·····		
DIL WELL (Test must be after t Date First New Oil Run To Tank	Date of Tes	ai wollonie I	of 1000 01	i and musi	be equal to or exci Producing Method	ed top allow	able for this	depth or be for	full 24 how.	s.)		
Length of Test					l		r, gus (y), ei	<i>c.</i> ,				
	Tubing Pressure				Casing Pressure			Choke Size				
tual Prod. During Test Oil - Bbls.					Water - Bbis			Gas- MCF				
GAS WELL	Length of T	est			Able Contactor							
erting Mathed (- too 1					Bbls. Coodensate AINICF			Gravity of Condennate				
esting Method (pilot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size				
VL OPERATOR CERTIFIC	ATE OF	COME	LIAN	72	· · · · · · · · · · · · · · · · · · ·							
I hereby certify that the fules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					OIL CONSERVATION DIVISION JUN 2 2 1993							
					Date Approved							
Signature					Вү			*				
Robert Marshall	Robert Marshall Vice President					ORIGINAL SIGNED BY JEERY SEXTON						
lune_10, 1993 915/685-0113					Title		DISTRICT	I SUPERVIS	OR	-		
		Tele	phone No.									
				* 41. (#3.4S	A STORE AND A STORE A STORE	A						

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.

RECEVED

JUN 1 & 1993