hibmit 5 Copies Appropriate District Office DISTRICT I CO. Box 1980, Hobbs, NM 88240

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 II O. Drawer DD, Ariesia, NM 88210	San	P.O. Box ta Fe, New Mexi	2088 ico 87504-2	2088					
OISTRICT III (XX) Rio Biazos Rd., Aziec, NM 87410	REQUEST FO	R ALLOWABL NSPORT OIL A	E AND AU	THORIZA IRAL GAS	TION	No.			
Operator									
Earl R. Bruno					1				
Addiess P.O. Box 590 Midlan	d, Texas 797	02	Other (Please explain	<u></u>)				
Reason(s) for Filing (Check proper box)		Transporter of:	Unite (, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
New Well	Oil X	.4							
Recompletion Change in Operator		Condensate							
If ahange of operator give name									
and address of previous operator	ND LEASE				Kind of	Lanca	Leas	e No.	
II. DESCRIPTION OF WELL A	1,01.110.	Pool Name, Including	g Formation	mae)	State F	ederal or Fee		<u>34, 1013</u> 0	
State 32-7-33 Unit	10	Chaveroo	(San And) l	<u> </u>	3934	
Location Unit Letter	:1980:	Feet Prom the _122	<u>)est</u>			t riom inc	orth	County	
Section 32 Township	, 75	Range 33E	, NM	<u>рм, ко</u>	<u>osevelt</u>				
III. DESIGNATION OF TRAN	SPORTER OF O	IL AND NATUI	RAL GAS		ah annung	conv of this form	is to be sent	,	
Name of Authorized Transporter of Oil	XX) or Conde	nsate		4640	Houston	copy of this form	77210		
Countack/Permian	or Dry Gas	P.O. Rox 4648 Houston, Texas Address (Give address to which approved copy of this fo				is to be sent)		
Name of Authorized Transporter of Casing	er of Casinghead Gas [AA] Gi Diy			x 300]	<u>ulşa. C</u>	K. /41UZ			
Trident NGL, Inc. If well produces oil or liquids,	Unit Sec.			gas actually connected? When?					
give location of tanks. If this production is commingled with that	B 32	7S 33E							
If this production is commingled with that IV. COMPLETION DATA				Workover	Deepen	Plug Back Sa	ame Res'v	Diff Res'v	
	Oil Wel	Gas Well	i	, , , oike , oi	i				
Designate Type of Completion	Date Compl. Ready t	o Prod.	Total Depth			P.B.T.D.			
Date Spudded		Ttion		Top Oil/Gas Pay		Tubing Depth			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation						Depth Casing Shoe			
Perforations	.1								
	TUBING, CASING AND			CEMENTING RECORD			SACKS CEMENT		
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET			SACKS OF MEN.			
HOLE SIZE									
		LADY E	L						
V. TEST DATA AND REQUE	ST FOR ALLOW recovery of total volum	ABLE e of load oil and must	be equal to or	exceed top allo	wable for thi	depth or be for	full 24 hours	r.)	
OIL WELL (Test must be after to Date First New Oil Run To Tank	Date of Test		Producing Me	thod (Flow, pu	mp, gas iyi, e				
			Casing Pressure			Choke Size			
Length of Test Tubing Pressure			71.10			Gas- MCF			
Actual Prod. During Test	Oil - Bbls.		Water - Bbls.			<u></u>			
						Combined Co	ndensale		
GAS WELL Actual Prod. Test - MCF/D	Length of Test	Bbls. Conden	Bbls. Condensate/MMCF			Gravity of Condensate			
_	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)		Choke Size				
l'esting Method (pitot, back pr.)	Tubing Piermie (on							J	
VI. OPERATOR CERTIFIC	TATE OF COM	PLIANCE	(ISERV	ATION F	NSIVISIO	N	
						į.	MAK 23		
I hereby certify that the rules and regular Division have been complied with and is true and complete to the best of my			Date	Approve	d				
	ALLIES				cicht	FD SY JIMY	NOTXEE		
- Thinky me				By ORIGINAL SIGNED BY JUDBY SEXTON DISTRICT I SUPPLIANCE					
Signature Randy Bruno	Product	tion Mgr.	Title						
Printed Name 3/16/92	915 685-	-0113	''''						
3/ 10/ 26	T	elephone 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
- 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.