Submit 5 Copies	
Appropriate District Office	
DISTRICT	
P.O. Box 1980, Hobbr, NM	88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

State of New Mexico Enerby, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page 1

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

	TO	TRANS	PORT	r OIL	AND NA	UHAL GA	1S TW	ell API No.			
Operator PLAINS PETROLEUM OPH	ERATING COMP	ANY									
Address 415 W. Wall, Suite 2	2110		Mid	land	, Texas	79701		<u></u>			
Resson(s) for Filing (Check proper box New Well	Chai Oil Casinghead Gai	i 🗌 Cor	Gas ndensale			r (Please expla	-				
If change of operator give name Manad address of previous operator	urphy Operat	ing C	orpor	atio	n - Unit	ed Bank	Plaza	a, Suite	300, Rost	vell, New M 80202	
IL DESCRIPTION OF WEL	L AND LEASE				. 400	N. Penns	syrvai	ila Ave.			
	. 31 Wel	INA PA	odd L	locludir ower	g Formation San And	lres Asso		ind of Lease ale, Federal or F		ease No. E-8948	
Location Unit LetterB		<u>19_</u> Fee	et From T	he	NorthLin	e and <u>21</u>	21	Feet From The		Line	
Section 31 Town	aship 7	S Ra	nge		36E , N	мрм, Ro	oseve	1t		County	
III. DESIGNATION OF TR	ANSPORTER C	FOIL	AND N	ATU	RAL GAS						
Name of Authorized Transporter of Oi	u II or C	Condensate]	Address (Giv			oved copy of this		cni)	
Pride Pipeline Comp.		Y] or	Dry Gas		Address (Gin	e address to w	hich appr	Texas 79 oved copy of this	form is to be s	end)	
Name of Authorized Transporter of Casinghead Gas [X] or Dry Gas []								sand, New			
If well produces oil or liquids,	uids, Unit Soc. Twp. Rge. is gas a						- N	/hen ?			
give location of tanks.	B_{3}			36 E		es				J	
If this production is commingled with t IV. COMPLETION DATA	that from any other ic	ase or pool	l, give co	mningli	ing order num	DCI;					
		l Well	Gas	Vell	New Well	Workover	Deep	en Plug Bach	Same Res'v	Diff Res'v	
Designate Type of Completi Date Spudded	Date Compl. Re	eady to Pro] مد		Total Depth	l	1	 P.B.T.D.			
-					Top Oil/Gas Pay			Tubing D	Tubing Daath		
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation					· - ,			Tubing Depth		
Perforsions								Depth Cat	ing Shoe		
	TUB	ING, CA	ASING	AND	CEMEN'TI	NG RECOF	RD				
HOLE SIZE		CASING & TUBING SIZE			DEPTH SET				SACKS CEMENT		
				<u></u>					· · · · · · · · · · · · · · · · · · ·		
							· · · · ·		•		
V. TEST DATA AND REQU	UEST FOR ALL	OWAB	LE				laurahla (u chie daach ae h	e for full 24 ho	urs)	
	ter recovery of total v	olume of l	oad oil a	nd musi	be equal to o	ethod (Flow, p	ump, gas	iifi, etc.)	e jor jui 24 110		
Date First New Oil Run To Tank	Date of Test					••••					
Leagth of Test	Tubing Pressur	Tubing Pressure				une		Choke Si	Choke Size		
Actual Prod. During Test	Oil - Bbls.	Oil - Bbls.				Water - Bbls.			Gas- MCF		
GAS WELL	l				1						
Actual Prod. Test - MCF/D	Length of Test				Bbls. Condensate/MMCF			Gravity o	Gravity of Condensate		
Testing hiethod (pitot, back pr.)	Tubing Pressur	Tubing Pressure (Shu-in)				Casing Pressure (Shut-in)			Choke Size		
VI. OPERATOR CERTIN	FICATE OF C	OMPL		E		OILCO	NSE	NOITAV		NC	
I hereby certify that the rules 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.			Date Approved FEB 2 2 1990								
Bonnie Husband			ByORIGINAL SIGNED BY JERRY SEXTON								
Signature Bonnie_Hushand		nginee		Tecl	1		Dis	STRICT I SUP	ERVISOR		
Printed Name 2-9-90	. (915) (434		; <u> </u>				<u></u>	

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.