Revised 1-1-89
See Instructions
at Bottom of Page

Approx 1 / 0/11 - 1 Chiec DISTRICT J P.O. Box 1980, Hobbs, NM 88240

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III
THAT RIS BRADE Rd., Aziec, NM 87410

1005 KID SIR DE KU., AZIEC, IAM BIATO	REQUEST F								
I. TO TRANSPORT OIL AND NATURAL GAS						Well API No.			
BHP PETROLEUM (AMERICAS) INC.						30-045-24728			
Address	•	MENT CO	37499						
Reason(s) for Filing (Check proper box)	MINGTON, NEW	MEXICO &		es (Please expia	ia)				
New Well		Transporter of:	n CEAN	GE POOL I	O PINIO	N			
Recompletion	Oil Casinghead Gas	Dry Gas L Condensale [TLAND SAN					
If change of operator give name	California Ca	Concessee	<u></u>	····	·				
and address of previous operator			* - *						
II. DESCRIPTION OF WELL Lease Name		Pool Name, Inc	ludina Formalian	 	Kind	of Lease	143	se Na	
GALLEGOS CANYON UNIT	310	i	NION FRUI	TLAND SAN	Cinia	Federal or Fee	114911		
Location	1455		SOUTH						
Unit Letter	-:	_ Feet From The		4 and	.750 Fe	et From The	EAST	موناانوه	
Section a Townshi	28N	Range 124	N	MPM, SAN	LJUAN			County	
III DECICALATION OF TRANS	CDODTED OF C	N							
III. DESIGNATION OF TRAN	or Conde			a add ess to wh	KA approved	copy of Inu for	4 11 6 91 11 W		
Name of Authorized Transporter of Causi	gheid Cu []	or Dry Caa 🔀	_			COPY of INU for		,	
If well produces oil or liquids,	Unit Sec.	-,		y coanected?	When	ron, nm 8	7499		
pive location of tracts. If this production is commingled with that	(mm say other lass o		YES			1981			
IV. COMPLETION DATA	Irom any outer lease of	r poor, give comm	nging oner num						
Designate Type of Completion	- (X)	Gas Well	New Well	Workover	Deepes	Plug Back S	ame Res'v	Diff Resiv	
Date Spudded	Date Compl. Ready	lo Prod.	Total Depth		·	P.B.T.D.		·	
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Cas	Top Oil/Gas Pay			Tubing Depth		
Perforations				 			Depth Casing Shoe		
HOLE SIZE	TUBING LT	<u>(D CEMENTI</u>	CEMENTING RECORD-			SAGKS CEMENT			
HOLE SIZE	CASING & 1		DEPTH SET			SAGRS CEMENT			
			4.0						
			·		7 TM	1 · · · · · · · · · · · · · · · · · · ·			
V. TEST DATA AND REQUES		Land Control of the C							
OIL WELL Test must be after r	ecovery of local volume	of load oil and m					full 24 hours	1)	
Dia i na i ca di Robio (ang	Date of Lea		Producing M	lethod (Flow, pu	mp, gas iyi, i	uc.j			
Length of Tex	Tubing Pressure	Casing Press	Casing Pressure			Choke Size			
Actual Prod. During Test	Oil · Bbla	Water - Bota	What - Bhia		Gas- MCF				
	On v Boil		Water v Bota	•		OLD MICI			
GAS WELL									
Actual Prod. Test - MCF/D	Length of Test	Bbis. Conde	Bbis. Condenses/MMCF			Gravity of Condensate			
l'esting Method (puor back pr.)	Tubing Pressure (Shi	Casing Press	Casing Pressure (Shut-in)		Choice Suce				
VI. OPERATOR CERTIFIC	LATE OF COM	PLIANCE				1			
I hereby certify that the rules and regul	laubous of the Oil Conse	:rvauos		OIL CON	ISERV	ATION D	IVISIO	Ν	
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.				Date ApprovedJAN 2 5 1994					
			Date	a Approve	ط	4 N & J 133) 		
- Des Lowery									
FRED LOWERY OPERATIONS SUPERINTENDENT				By Sharp					
Photod Name 01-19-94 (505) 327-1639				·	SUPERV	ISOR DIST	RICT #3	ļ 	
Dute	T.	lankona No	-						

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.