Appropriate District Office Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

DISTRICT II P.O. Drawer DD, Artesia, NM \$8210

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

1000 Rio Brazos Rd., Aziec, NM 87410	REQUEST FO	OR ALLOWAL	BLE AND	AUTHORI	ZATION	•			
TO TRANSPORT OIL AND NATURAL GAS						Well API No. 11793			
Operator ARCO OIL AND GAS COMPANY						025 -117			
Address BOX 1710, HOBBS, NEW ME	EXICO 88240								
Reason(s) for Filing (Check proper box)				x (Please expla					
New Well	<u>`</u> —	Transporter of: Dry Gas				EFFECT	IVE 6/01	/91 AT	
Recompletion	~-	Condensate	7:0	0 A.M. M	MOT.	· -			
If change of operator give name AMER	RADA HESS COR	PORATION, I	DRAWER D,	MONUMEN	NT, NM	88265			
and address of bigalons obeignor									
IL DESCRIPTION OF WELL. Lease Name	Well No. Pool Name, Includin						Lease Lease No.		
IDA WIMBERLY	10	JUSTIS BLI			State,	Federal or Fee	FEE		
Location		•	ropmu	330)· <u>-</u> .	et From The _	EAST	Line	
Unit LetterA	: 660	Feet From The _N	ORTH Line	and	<u>/ Po</u>	et From Inc.	131101		
Section 26 Township	25S	Range 37	E N	/PM,	LEA			County	
m PEGCNATION OF TRAN	SPORTER OF OI	I. AND NATU	RAL GAS						
II. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Oil Or Condensate Or Condensate DOY 2528 HORRS NM 88240						rm is to be so	rt)		
TEXAS NEW MEXICO PIPELINE BOX 2				2528 HOBBS NM 88240 25 (Give address to which approved copy of this form is to be sent)					
Name of Authorized Transporter of Casing EL PASO NATURAL GAS CON		or Dry Gas		30X 1492					
If well produces oil or liquids,		Twp Rge	is gas schully	connected?	When	7			
give location of tanks.	A 26	25S 37E	YE		6/1	6/59			
I this production is commingled with that I	from any other lease or p	sool, give comming	TIME OLDER BETTER	a					
	Oil Well	Gas Well	New Well	Workover	Deepea	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion			Total Depth	L	<u> </u>	P.B.T.D.		.L	
Date Spudded	Date Compl. Ready to	Prod.				1.5.1.5.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Fo	Name of Producing Formation		Top Oil/Gas Pay		Tubing Depth			
					Depth Casing Shoe				
Perforations									
	TUBING,	CASING AND	CEMENTE	IG RECOR	D	1	11000 0510	* N.T.	
HOLE SIZE CASING & TUBING SIZE		BING SIZE	DEPTH SET			SACKS CEMENT			
	1								
		DI E				l			
V. TEST DATA AND REQUES	ST FOR ALLOWA ecovery of total volume of	UBLE of load oil and must	be equal to or	exceed top allo	mable for this	depth or be j	or full 24 hour	·s.)	
OIL WELL (Test must be after re Date First New Oil Run To Tank	Date of Test		Producing Me	thod (Flow, pu	mp, gas lift, e	tc.)			
		Caring Program			Choke Size	···			
Length of Test	Tubing Pressure		Casing Pressure						
Actual Prod. During Test Oil - Bbls.		Water - Bbls.			Gas- MCF				
			<u> </u>				<u></u>		
GAS WELL			The Conden	- ANCE		Gravity of C	ondensate		
Actual Prod. Test - MCF/D	Length of Test		Bbls. Condensate/MMCF						
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)			Choke Size			
							<u> </u>		
VL OPERATOR CERTIFIC	ATE OF COMP	LIANCE		DIL CON	ISERV	NOITA	DIVISIO	N	
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	Approve	d				
1.00						•			
Simul glas			By_			OF JERRY			
James D. Cegburn, Adm	inistrative S	Supervisor Tele	Tate		e72 f. ∰ \$ 5.	JPSTVI SO	K		
Printed Name 6/14/91		2-1600	Title.						

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.

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