mit 5 Copies ropriste District Office TRICT 1	State of New Energy, Minerals and Natur	al Resources Department			Form C-104 Revised 1-1-89 See Instructions at Bottom of Pa		
Box 1980, Hobbs, NM 28240	OIL CONSERVAT	2088				U	
Drawer DD, Astenia, NM \$8210	Santa Fe, New Mer	tico 87504-2088					
IRICT III) Rio Berros Rd., Azlec, NM 87410	REQUEST FOR ALLOWABL	E AND AUTHORIZA					
			Well AP				
OXY USA I	nc.	1992		300	1524948	• 	
47400							
P.O. Box mon(s) for Filing (Check proper box)	50250 Midland, TX, 7971	Other (Please explain)					
w Well 🛛 🗸 🗖	Change is Transporter of:						
	Oil Dry Gas Casinghead Gas Condensate						
ange in Operator							
address of previous operator							
DESCRIPTION OF WELL	Well No. Pool Name, Includin	g Formation	Kind of	Lease oderal or Fyp	Lease No NMNM8788		
Government AD	3 La Huerta	Atoka	ATT I				
ocation	1980 Feet From The	orth line and 660	Feet	From The	East	Line	
Unit LetterH			T. J. J. v.		<u></u>		
Section 21 Townsh	hip 21S Range 27E	, <u>NMPM</u> ,	Eddy		0	wan y	
DESCRIPTION OF TRA	NSPORTER OF OIL AND NATU	RAL GAS			is to be send		
ame of Authorized Transporter of Oil	or Condensate	Address (Give address to whic	k approved a	copy of thus fo	rm is to be sent)		
	inchead Gas or Dry Gas X	Address (Give address to whic	h approved a	copy of this fo	rm is to be sent)	·	
ame of Authorized Transporter of Casi El Paso Natural Gas		P.O. Box 1492	<u>El Paso</u>	, TX.	79978		
well produces oil or liquids,	Unit Sec. Twp. Rge.	Is gas actually connected? Yes	When i	1/1	8/92		
ve location of tanks.							
this production is commingled with the V. COMPLETION DATA	at from any other lease or pool, give comming			Dive Deak	Same Res'v Diff	T Res'v	
	Oil Well Gas Well	New Well Workover	Deepen	Ying pack		X	
Designate Type of Completio	Date Compl. Ready to Prod. 12/19/91	Total Depth	.620'	P.B.T.D.	10918	1	
12/10/91 Sevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay		Tubing Dep	b 10451	1	
3232 '	Atoka	10)546	Depth Casin	g Shoe		
terformions 10546'-10	0774 Atoka				11604	•	
	TUBING, CASING AND	CEMENTING RECOR	D		SACKS CEMENT		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET 400	Part I		450		
<u>17 1/2"</u> 12 1/4"	<u>13 3/8"</u> 8 5/8"	2449'	8-21-	92	1650		
7 7/8"	5 1/2"	11604	P×A_		850		
	2 7/8"	10451'	comp-				
V. TEST DATA AND REQU OIL WELL (Test must be aft	JEST FOR ALLOWABLE her recovery of total volume of load oil and mu	si be equal to or exceed top allo	wable for the	is depth or be	for full 24 hours.)		
Date First New Oil Run To Tank	Date of Test	Producing Method (Flow, pu	mp, gas igi, i	EIL ./			
	Tubing Pressure	Casing Pressure		Choke Size	Choke Size		
Length of Test		Dila	Water - Bbis.		Gas- MCF		
Actual Prod. During Test	Oil - Bbls.	Water - Bois					
GAS WELL Actual Prod. Test - MCF/D	Length of Test	Bbis. Condensate/MMCF		Gravity of	Condensate		
Actual Prod. Test - MCP/D 207	24	Casing Pressure (Shut-in)		Choke Size			
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Canting Ficeanie (Grine in)			10/64		
Back Pr	4500					J	
المسمماني باريان مناري	FICATE OF COMPLIANCE regulations of the Oil Conservation		NSERV	-	DIVISION	4	
The second	and that the information grow weeve	Data Assas	ad	106 1	6 1992		
is true and complete to the best of	my knowledge and benet.	Date Approve		IGNED B	Y		
						<u> </u>	
Walks							
Signature David Stewar	t Prod. Acct.	11	<u>ar within</u> Ar aves bi				
Signature David Stewar Printed Name 8/3/92	t Prod. Acct. Title 915-685-5717	Title				<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. a) The accords of this form must be miles out for anowable on new and recompleted webs.
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.