1	_					·····	
 Submit 5 Copies Appropriate District Office	Energy 1		ew Mexico)		Form C-104	
Appropriate District Office <u>DISTRICT 1</u> 20. Box 1980, Hobbs, NM 88240	Energy, Minerals and Natu		-		RECEIVE	D See Instructions	
DISTRICT II	OIL C	ONSERVA	TION DIV 2088	'ISION	MAY 20	(
O. Drawer DD, Anesia, NM 88210	Sa	nta Fe, New Me		088	0. C. E		
000 Rio Brazos Rd., Aztec, NM 87410	REQUEST FO			HORIZA			
Operator		NSPORT OIL				•	
Avon Energy Co				30-015-26387			
P.O. Box 37, L	oco Hills,	NM 88255					
Reason(s) for Filing (Check proper box)	······		Other (Pl	ease explain)		· · · · · · · · · · · · · · · · · · ·	
New Well X	· / ····	Transporter of: Dry Gas					
Change in Operator	Casinghead Gas	Condensate					
nd address of previous operator		·					
I. DESCRIPTION OF WELL . Lease Name		Pool Name Includi	na Formation	- <u></u>	Kind of Lease		
Turner "B"	87	Pool Name, Includi Graybur	g Jackson		-Sine; Federal-an-Fee	Lease No. LCO29395-B	
Location Unit Letter	.:1335	Fast From The Co	outh !! !	2625			
					Feet From The	WestUm	
		Range 31E	, NMPM	I	Eddy	County	
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil	SPORTER OF OI	L AND NATU		less to which	approved conv of this f	rm is to be const	
Texas-New Mexico Pi Name of Authorized Transporter of Casing	Texas-New Mexico Pipeline Co.			Address (Give address to which approved copy of this form is to be sent) P.O. Box 2528, Hobbs, NM 88240			
Continental Oil Com					opproved copy of this fo Hobbs, NM	rm is to be sent) 88240	
If well produces oil or liquids, give location of tanks.	Unit Sec.	Twp. Rge. 1751 31E			When ?	hen ?	
If this production is commingled with that (· · · · · · · · · · · · · · · · · · ·				12	/24/90	
IV. COMPLETION DATA		·	-		······································	······	
Designate Type of Completion		Gas Well	New Well Wo	akover	Deepen Plug Back	Same Res'v Diff Res'v	
Date Spudded 12/08/90	Date Compl. Ready to 12/22		Total Depth	27251	P.B.T.D.	2005	
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation		3725 ' Top Oil/Cas Pay		Tubing Den	3685 ' Tubing Depth	
<u>3741' GR</u> Perforations 3599-3658 9 ho.		rayburg San Andres 3293' 3425-3507 7 holes 3293 1 hole		Depth Casin	3501'		
3531-3571 8 ho	les 3331-333	32 2 holes				3725 '	
HOLE SIZE		CASING AND					
12-1/4"	8-5/8	CASING & TUBING SIZE 8-5/8"		DEPTH SET 605 '		SACKS CEMENT	
7-7/8"	5-1/2 2-7/8		3725		425 sx.	LW + 575 sx. Cl	
V TECT NAME AND RESERVED			<u>}</u>	501'		Pert ID-2 5-21-91	
V. TEST DATA AND REQUES OIL WELL (Test must be after re	"TFOR ALLOW!		be equal to or ever	ed ton allows	ble for this doub - to	CLARK KK	
Date First New Oil Run To Tank 12/24/90	Date of Test		Producing Method	(Flow, pump,	, zas lýl, etc.)	т јни 24 пош ⁷ 5.)	
Length of Test	Tubing Pressure	12/28/90 Ubing Pressure		Flowing Casing Pressure		Choke Size	
24 hrs. Actual Prod. During Test	Oil - Bbls.	L90#	Water - Ubia	160#	Gas- MCF	24/64"	
		110	** BLCT * EDDIE.	47		133.5	
GAS WELL Actual Prod. Test - MCF/D	Il anoth of B		160-2				
	Length of Test		Bbls. Condensate/	-IMICF	Gravity of C	Condensale	
Testing Method (pilot, back pr.)	Tubing Pressure (Shui in)		Casing Pressure (Shut-in)		Choke Size	Clioke Size	
VI. OPERATOR CERTIFIC	ATE OF COMP	LIANCE				·····	
I hereby certify that the rules and regula	tions of the Oil Conserv	vation	OIL	CONS	ERVATION	DIVISION	
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.			Data Ar	nrovod	MAY 2	4 1991	
				proved			
Robert S.A.	2						
Robert Set			By		AL SIGNED BY		
Robert Setzler Signature Robert Setzler Printed Name		nsultant Tille	11	MIKE W	VILLIAMS	· 19	
Bobert Setzler	<u> </u>		By Title	MIKE W		. if	

Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
All sections of this form must be filled out for allowable on new and recompleted wells.
Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
Senarate Form C-104 must be filled for each pool in multiply completed wells.

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