FO Box 1980, Hubbs, NM 88241 1980

State of New Mexico /
Energy, Minerals and Natural Rasources Department

OIL CONSERVATION DIVISION

2040 S. Pacheco Santa Fe. New Mexico 87505.6419

Form C	:-107-A
New	3-12-96

- APPROVAL PROCESS:

Administrative | Hearing

11 South Fa'st St. Ariesia NM 88210 2835 I <u>STRICT III</u> 900 Rio Brazos Rd. Aziec, NM 87410 1693	Santa Fe, New M	Pachéco exico 87505-6429 VNHOLE COMMINO	GLING	∰Ağministe EXISTIN ⊠	G WELLBORE
Conoco Inc.	10 Address	Desta Dr. Ste 100W,	Midland, T	x. 79703-450) 2: 32 b
an Juan 28-7 Unit	# 157	Section 11, T-27-N,	R-7-W, B	Conty	ba
GRID NO 005073 Property Cod	• 016608 API NO.	30-039-20-29	_	Lease Types (check) . State	 -
The following facts ate submitted in support of downhole commingling:	Upper Zone	intermediate Zone		Lowe Zone	g 91
1. Pool Name and Pool Code	Blanco Mesaverde 72319		Basin Dakota 71599		
2. TOP and Bottom of Pay Section (Perforations)	Estimated 4838-5548'			7440-7	650'
Type of production (Oil or Gas)	Gas	DEGE		Gas	<u> </u>
4 Method of Production (Flowing or Artificial Lill)	To flow	The Gran	14 14 15	Flowi	ng
5. Bottomhole Pressure	a (Current)	a	, 199 9 '		
Di Zones - Artilicial Lift: Estimaled Current	457	MARL Gran		751	
Gas & Oil - Flowing Measured Current	p(Original)	CAR WELL		U 6	
III Gas Zones. Estimated Or Measured Original	1230	PRESENT.	3	294	6
Oil Gravity (*API) or Gas BT Content	1218			119	0
Producing or Shut-In?	To be completed			Produc	ing
Production Marginal? (yes or no)	Expected Yes			Yes	<u> </u>
if Shut-In give date and oil/gas/ water rates of last production	Gate Rates	Date	1	Dale Lales	
ute fo, new zones with no production history pancant shad be required to allech production stanietes and supporting date	Day to sell on the second by	 			1/99
If Producing, date and oil/gas/ with lates of recent test (within 60 days)	Production allocated by Rates subtraction - See attached chart	Raies		ate	MCFD
Fixed Percentage Allocation Formula -% or each zone	G#1	t Gas		·	••
0. Are all working, overriding, an If not, have all working, overri	oorting data and/or explaining of royalty interests identical in iding, and royalty interests been given written notice of the pro	method and providing r all commingled zones? en notified by certified posed downficle comm	ate projecti mail? ingling?	X Yes Yes X Yes	equired data. No No No
flowed production be recovered. Are all produced fluids from a	ed, and will the allocation form	ula be reliable. X Y	es No	(If No, attach No	
Will the value of production be	•	Yes X No		attach explana	ation)
If this well is on, or communit	,	s, either the Commissi	oner of Pul	plic Lands or th	he
i, NMOCD Reference Cases for	Rule 303(D) Exceptions:	ORDER NO(S).		R-10476 - B	,, <u> </u>
 Production curve for portions with no portions with no portion of the portion of th	e to be commingled showing in or each zone for at least one your oroduction history, estimated potention method or formula. all offset operators, working, overriding and royal ements, data, or documents re-	ear. (If not available, a production rates and su ty interests for uncome	ttach expla pporting di non interes	nution.) ata.	
nereby certify that the Information		•	=	belief.	
GNATURE 744	1addge	TITLE Regulatory A	gent	DATE Febru	uary 11, 1999
PE OR PRINT NAME Kay Mad	ldox	TELEPHON	IE NO. <u>(9</u>	15) 686-	5798

