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		NEW MEXICO OIL CONSERVATION DIVISION - Engineering Bureau -	[
		ADMINISTRATIVE APPLICATION COVERSHEET	
	THIS COVERSHI	HEET IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGUI	LATIONS
Application	[PC-F	[NSP-Non-Standard Proration Unit] [NSL-Non-Standard Location] [DD-Directional Drilling] [SD-Simultaneous Dedication] ownhole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commin Pool Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measuremer [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-Injection Pressure Increase] Rualified Enhanced Oil Recovery Certification] [PPR-Positive Production Respo	nt]
[1] T	[A]	PPLICATION - Check Those Which Apply for [A] Location - Spacing Unit - Directional Drilling NSL NSP DD SD Conserved Conserve	I 1999 VATION DIVERSE
[2] N	IOTIFICAT [A] [B] [C] [D] [E] [F]	 □ WFX □ PMX □ SWD □ IPI □ EOR □ PPR FION REQUIRED TO: - Check Those Which Apply, or □ Does Not □ Working, Royalty or Overriding Royalty Interest Owners ☑ Offset Operators, Leaseholders or Surface Owner □ Application is One Which Requires Published Legal Notice □ Notification and/or Concurrent Approval by BLM or SLO □ U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office □ For all of the above, Proof of Notification or Publication is Attach □ Waivers are Attached 	
	1		

INFORMATION / DATA SUBMITTED IS COMPLETE - Statement of Understanding [3]

I hereby certify that I, or personnel under my supervision, have read and complied with all applicable Rules and Regulations of the Oil Conservation Division. Further, I assert that the attached application for administrative approval is accurate and complete to the best of my knowledge and where applicable, verify that all interest (WI, RI, ORRI) is common. I understand that any omission of data, information or notification is cause to have the application package returned with no action taken.

Note: Statement must be completed by an individual with supervisory capacity.

Kay Maddox	Kur	Madder	
Print or Type Name	Signature		

SITRICT II

811 SouthI First St. Artesia NM 88210 2835

State of New Mexico Energy, Minerals and Natural Rasources Department

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

OIL CONSERVATION DIVISION

2040 S. Pacheco Santa Fe, New Mexico 87505-6429

-	APPROVAL P	ROCESS:
	Administrative	Hearing

EXISTING WELLBORE

DISTRICT III APPLICATION FOR DOWNHOLE COMMINGLING 1000 Rio Brazos Rd. Aztec, NM 87410 1693

YES NO

Conoco Inc.	10 Addres	Desta Dr. Ste 100W, Midland	, Tx. 79705-4500						
San Juan 28-7 Unit	#126M	Section 1, T-27-N, R-7-W, F	Rio Arriba						
OGRID NO. 005073 Property Code	Well No Unit L	37/A	Unit Lease Types: (check 1 or more)						
The following facts ate submitted in support of downhole commingilng:	Upper Zone	intermediate Zone	Lower Zone						
Pool Name and Pool Code	Blanco Mesaverde 72319		Basin Dakota 71599						
TOP and Bottom of Pay Section (Perforations)	4437-5411'		7322-7580'						
3. Type of production (Oil or Gas)	Gas		Gas						
4. Method of Production {Flowing or Artificial Lilt}	To flow		To flow						
5. Bottomhole Pressure	a (Current)	a.	a.						
Oil Zones - Artilicial Lift: Estimated Current	457		751						
Gas & Oil - Flowing: Measured Current	b(Original)	b.	b.						
All Gas Zones: Estimated Or Measured Original	1230		2946						
6. Oil Gravity (°API) or Gas BT Content	1210		1213						
7. Producing or Shut-In?	To be completed		To be completed						
Production Marginal? (yes or no)	Expected Yes		Expected Yes						
If Shut-In give date and oil/gas/ water rates of Isst production	Date Rates	Date Rates:	Date Rates						
Note For new zones with no production hiStory applicant shad be required to attach production estimates and supporting dara									
If Producing, date and oil/gas/ water rates of recent test (within 60 days)	Expected rates 350-450 MCFD	Dale Rates	Date Expected rates 400-500 MCFD						
Fixed Percentage Allocation Formula -% or each zone	oit: Gas %	oil: Gas %	Oil: Gas %						
9. If allocation formula is based upon something other than current or past production, or is based upon some other method, submit attachments with supporting data and/or explaining method and providing rate projections or other required data. 10. Are all working, overriding, and royalty interests identical in all commingled zones? If not, have all working, overriding, and royalty interests been notified by certified mail? Have all offset operators been given written notice of the proposed downhole commingling? 11. Will cross-flow occur? 12. Are solved production be recovered, and will the allocation formula be reliable. 13. Will the value of production be decreased by commingling? 14. If this well is on, or communitized with, state or federal lands, either the Commissioner of Public Lands or the United States Bureau of Land Management has been notified in writing of this application. 15. NMOCD Reference Cases for Rule 303(D) Exceptions: 16. ATTACHMENTS 17. Yes 18. Voluments of production history, estimated production rates and supporting data. 19. Data to support allocation method or formula. 19. Notification list of all offset operators. 20. Notification list of working, overriding and royalty interests for uncommon interest cases. 20. And additional statements, data, or documents required to support commingling.									
I hereby certify that the information	n above is true and complete	to the best of my knowledge a	nd belief.						
SIGNATURE XILLY M		•							
TYPE OR PRINT NAME Kay Made	dox	TELEPHONE NO.	(915) 686-5798						

\$80. Hobbs, NM 88241-1980

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088

Santa Fe, NM 87504-2088

o Drawer OD. Artesia. NM 88211-0719

Form C-102
Revised February 21, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

District III 1000 Rio Brazos Rd., Aztec, NM 87410

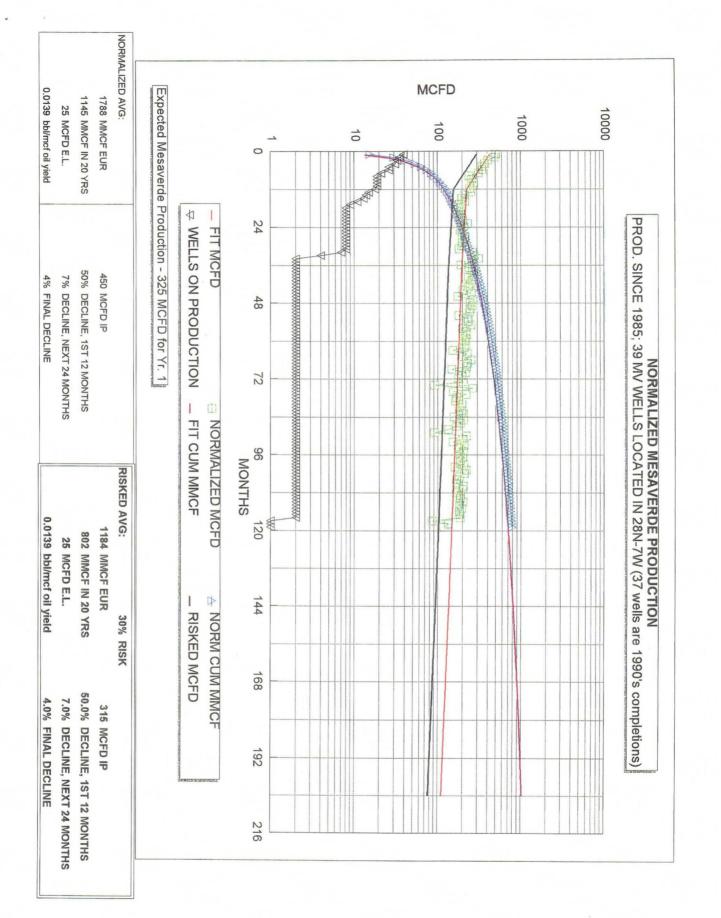
AMENDED REPORT

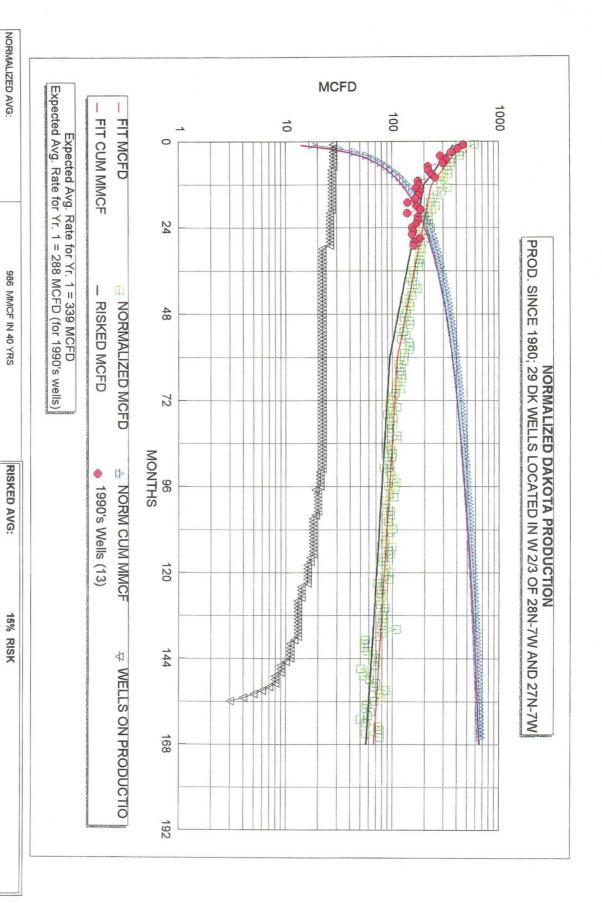
District IV PO Box 2088, Santa Fe, NM 87504-2088

IV. AT LACTIMENTS

- * C-102 for each zone to be committed the training

			WELL	LOCAT	ON AN	D AC	REAGE DED	ICAT	ION PL	_AT		
1	۲		*Pool Cod			¹Podl Name						
72319						<u></u>		MESAVERDE / BASIN DAKOTA				
Property	1			S		operty M	Name 3-7 UNIT		Well Number			11 Number 126M
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0050	73				CON		INC.		٠.		6	5129
					¹⁰ Surfa		ocation					
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12 Dedicated Acres					13 Joint	or Infill	¹⁴ Consolidation Cod	e F	Onder No.			
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0.0079 bbl/mcf oil yield

5.5% FINAL DECLINE

0.0079 bbl/mcf oil yield

5.5% FINAL DECLINE

25 MCFD E.L.

761 MMCF EUR 662 MMCF IN 20 YRS

50.0% DECLINE, 1ST 12 MONTHS 17.0% DECLINE, NEXT 48 MONTHS

400 MCFD IP

50% DECLINE, 1ST 12 MONTHS
17% DECLINE, NEXT 48 MONTHS

924 MMCF EUR 779 MMCF IN 20 YRS 25 MCFD E.L.

470 MCFD IP

Oistrict I PO 80x 1980, Hobbs, NM 88241-1980

Oistrict II PO Orawer OO, Artesia, NM 88211-0719

District III 1000 Rig Brazos Rd., Aztec, NM 87410

Oistrict IV PO 80x 2088, Santa Fe. NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 21, 1994 Instructions on back

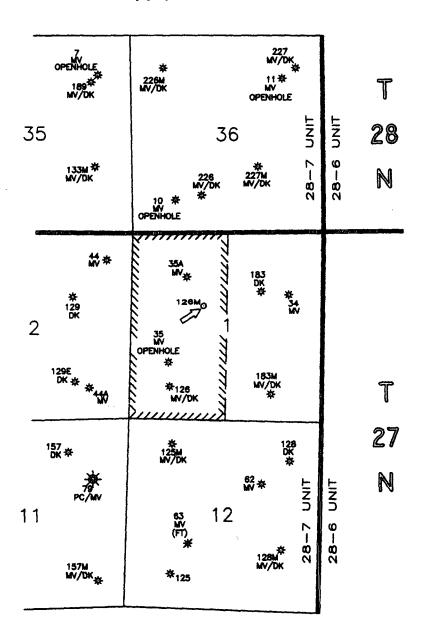
Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

'Al	PI Number		WELL	*Pool Coo		AC:	EAGE DEDI	.CA 1	Pool Name			
			723	319 / 7	1		BLANCO ME	ESAV	ERDE /	BASI	N DAKO	ITA
l '	*Property Code					Property Name						ll Number
	016608 'OGPIO No. 005073				NAUL NAS							126M
i .					*Operat							levation
		·					INC.				·	5137
UL or lot no. I	Section	Township	Pange	Lat Idn	10 Surface		ocation North/South line		t from the	E 200 / /40	st live	County
F	1	27N	7W		2050		NORTH		2050	WE		RIO
L		<u> </u>	Bottom	Hole (_ocation	<u> </u>	Different	<u> </u>	m Surf	L		ARRIBA
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the		North/South line		t from the		est line	County
12 Dedicated Acres		<u></u>	<u> </u>	<u> </u>	S Joint or I	ntill	14 Consolidation Code	15	Order No.	<u></u>		
NO ALLOW	ABLE W	ILL BE	ASSIGNE	о то тн	IS COMPLET	TION	UNTIL ALL	INTE	RESTS F	AVE BE	EN CON	SOLIDATED
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SAN JUAN 28-7 UNIT RIO ARRIBA CO., NM

NOTES		©noco MIDLAND	_			
Conoco operates all wells in the 28-7	DATE: 1/7/99					
I map allows only incoditated and baketa		CONOCO 28-7 MESAVERDE & DAKOTA	PRODUCERS			
wells. NSL is requested in order to accommodate both a primary 160 acre	CHECKED BY:	San Juan 28—7 Unit # 126M Non—Standard Location				
Dakota infill and a '100 acre'	APPROVED BY:	STATE COUNTY WELL	DRAWING			
Mesaverde infill (Pursuant to an order to be issued out of case 12069).	SCALE: 1" = 2640'	30 \ 039 \	28-7_126			
	STATE PLANE COORDINATES REFERRED TO NAD27 — N.M. WEST STATE PLANE COORDINATES ZONE — 3003	CONOCO INC. OF 10 DESTA DRIVE MIDLAND, TEXAS 7	WEST			

Conoco, Inc. is the only offset operator.