ENGINEER WVJ

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505

ADMINISTRATIVE APPLICATION CHECKLIST

TH	IS CHECKLIST IS MA	ANDATORY FOR ALL ADMINISTRATIVE A WHICH REQUIRE PROCESSI	PPLICATIONS FOR EXCEPTIONS T NG AT THE DIVISION LEVEL IN SAN		ULATIONS
Applica	ation Acronyms				_
		idard Location] [NSP-Non-Stan		imultaneous Dedication Pool/Lease Commingling	_
				Lease Measurement]	, <u>.</u>
			[PMX-Pressure Maintenand	- -	
	[EOR-Qual	ified Enhanced Oil Recovery Co	[IPI-Injection Pressure I ertification] [PPR-Positiv		3
	•				<u> </u>
[1]	[A]	PLICATION - Check Those W Location - Spacing Unit - Sim NSL NSP S			
	Check [B]	One Only for [B] or [C] Commingling - Storage - Meas	surement PLC PC OLS	U OTW № S	:
	[C]	Injection - Disposal - Pressure WFX PMX	Increase - Enhanced Oil Res	covery S = C	
	[D]	Other: Specify	•	.	
[2]	NOTIFICAT [A]	ION REQUIRED TO: - Check Working, Royalty or Ove			
	[B]	Offset Operators, Leaseho	olders or Surface Owner		
	[C]	Application is One Which	n Requires Published Legal	Notice	
	[D]	Notification and/or Conc U.S. Bureau of Land Management - Co	arrent Approval by BLM or mmissioner of Public Lands, State Land Of	SLO ifice	
	[E]	For all of the above, Prod	f of Notification or Publicat	ion is Attached, and/or,	
	[F]	Waivers are Attached		e	
[3]		CURATE AND COMPLETE ATION INDICATED ABOVE		RED TO PROCESS TH	HE TYPE
	val is <mark>accurate</mark> a	TION: I hereby certify that the and complete to the best of my kequired information and notificat	nowledge. I also understand	I that no action will be to	
•	Note	: Statement must be completed by ar	individual with managerial and/o	or supervisory capacity.	
	een Kellyw or Type Name		Staff Title	Regulatory Tech	1 3/15/12
		Signature) Inde		บลเด
	27-4 Went 039.31105	56N	arleen. e-mail Ado	r.kellywood@conoco dress	phillips.co

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-107A Revised June 10, 2003

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Road, Aztec, NM 87410

1220 S. St. Francis Dr., Santa Fe, NM 87505

District IV

Oil Conservation Division

1220 South St. Francis Dr. Santa Fe, New Mexico 87505

APPLICATION TYPE X Single Well Establish Pre-Approved Pools

APPLICATION FOR DOWNHOLE COMMINGLING

EXISTING WELLBORE __ Yes <u>__X___</u> No

P. II	D 0 D 100		t-4526
Burlington Resources Oil & Gas Operator	P.O.Box 428	9 Farmington, NM 87499 Address	
SAN JUAN 27-4 UNIT	56N . Ui	nit K, Sec. 21, 027N, 04W	RIO ARRIBA
Lease	Well No. Un	it Letter-Section-Township-Range	County
OGRID No: <u>14538</u> Property Co	ode_7452 API No300	039311050000 Lease Type:	X Federal State Fee
DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZO	NE LOWER ZONE
Pool Name	BLANCO MESAVERD	E BASIN MANCOS	BASIN DAKOTA
Pool Code	72319	97232	71599
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)	4640'-6250' estimated	6900'-7550' estimated	7875'-8092' estimated
Method of Production (Flowing or Artificial Lift)	New Zone	New Zone	New Zone
Bottomhole Pressure (Note: Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)	1346psi	2752psi	2411psi
Oil Gravity or Gas BTU (Degree API or Gas BTU)	BTU 1214	BTU 1000	BTU 1127
Producing, Shut-In or New Zone	New Zone	New Zone	New Zone
Date and Oil/Gas/Water Rates of Last Production. (Note: For new zones with no production history,	Date: N/A	Date: N/A	Date: N/A
applicant shall be required to attach production estimates and supporting data.)	Rates: N/A	Rates: N/A	Rates: N/A
Fixed Allocation Percentage (Note: If allocation is based upon something other	Oil Gas	Oil Gas	Oil Gas
than current or past production, supporting data or explanation will be required.)	Will be supplied upon completion	Will be supplied upon completion	Will be supplied upon completion
	ADI	DITIONAL DATA	
Are all working, royalty and overriding If not, have all working, royalty and ove			Yes No X Yes_X No
Are all produced fluids from all commit	ngled zones compatible wit	th each other?	YesX_ No
Will commingling decrease the value of	f production?		YesNo_X_
If this well is on, or communitized with or the United States Bureau of Land Ma	, state or federal lands, has magement been notified in	either the Commissioner of Public Lar writing of this application?	eds Yes X No
NMOCD Reference Case No. applicable	e to this well:		
Attachments: C-102 for each zone to be comming Production curve for each zone for For zones with no production histor Data to support allocation method of Notification list of working, royalty Any additional statements, data or of	at least one year. (If not avery, estimated production rates formula.	vailable, attach explanation.) tes and supporting data. erests for uncommon interest cases.	·
	PRE-A	APPROVED POOLS	
If application is	to establish Pre-Approved	Pools, the following additional informa	ation will be required:
List of other orders approving downhol List of all operators within the proposed Proof that all operators within the proposed Bottomhole pressure data.	d Pre-Approved Pools		
I hereby certify that the information	above is true and comp	plete to the best of my knowledge a	nd belief.
SIGNATURE	TI	TLE <u>Engineer</u>	DATE 3 15 12_
TYPE OR PRINT NAME Bill Ak	wari. Engineer	TELEPHONE NO. (505) 326-9700

E-MAIL ADDRESS <u>Bill.N.Akwari@conocophillips.com</u>

SAN JUAN 27-4 UNIT 56N Unit K, Section 21, T027N, R04W Bottom Hole Unit F, Section 21, T027N, R04W

The SAN JUAN 27-4 UNIT 56N is a Blanco Mesaverde, Basin Dakota and Basin Mancos new drill. A cased hole neutron log will be run prior to completion to identify the Mesaverde, Dakota and Mancos zones. If the Mesaverde, Dakota and Mancos horizons can be isolated, a spinner test will be performed and the allocation will be assigned. In the event that the Mesaverde, Dakota and Mancos can not be tested separately, a volumetric calculation will be performed to determine the allocation percentages between the Basin Mesaverde, Basin Dakota and Basin Mancos. Initial Oil allocation will be the same as the gas initial allocation until the first liquid sale is completed. After completing the first liquid sale and using known Dakota and Mesaverde liquid yields from offset Stand Alone wells a system of linear equations will be solved for Mancos liquid yield, and that Mancos liquid yield will be used in conjunction with the Mesaverde and Dakota liquid yields to calculate the oil allocations. The oil allocation will be calculated in a way that is a function of individual formation Gas production and Individual formation liquid yields. All documentation will be submitted to the Aztec NMOCD office.

District I

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102 Revised October 12, 2005 Submit to Appropriate District Office State Lease - 7 Copies Fee Lease - 3 Copies

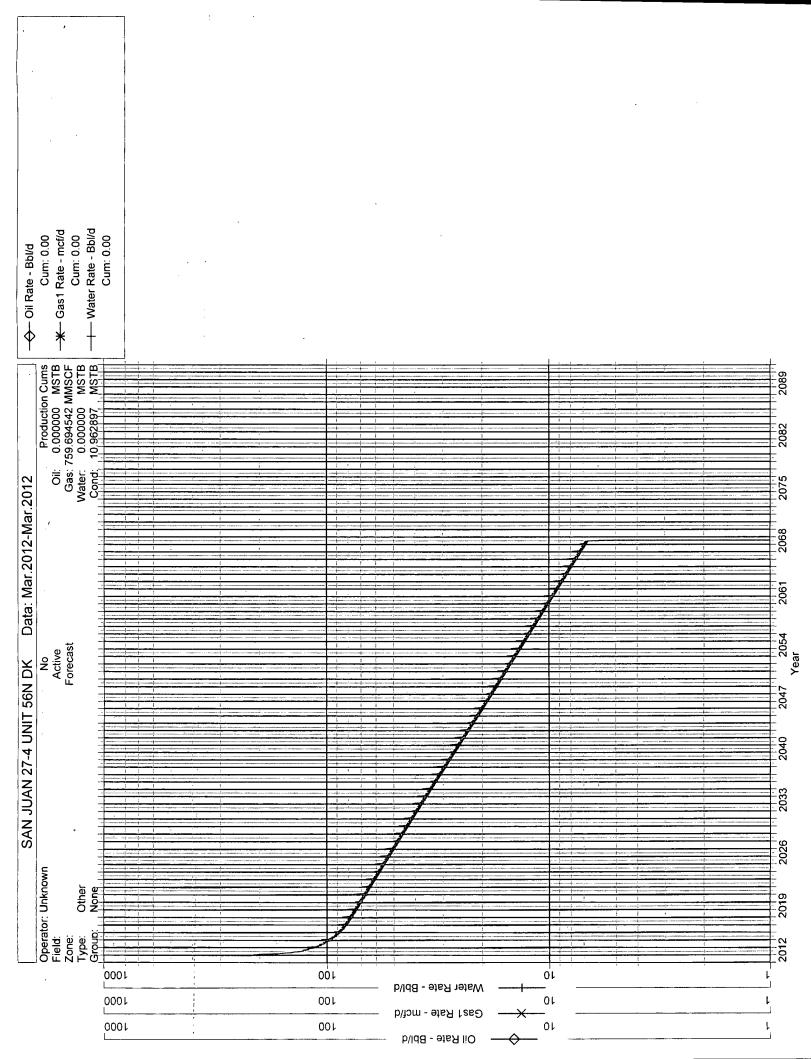


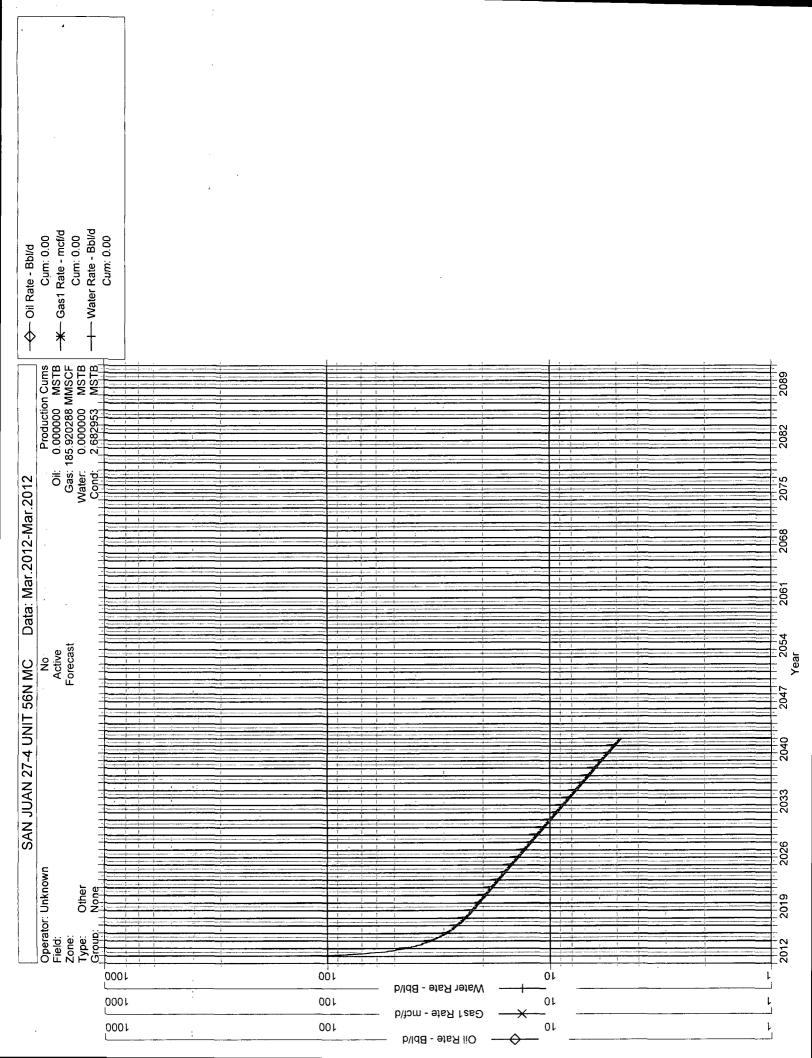
WELL LOCATION AND ACREAGE DEDICATION PLAT

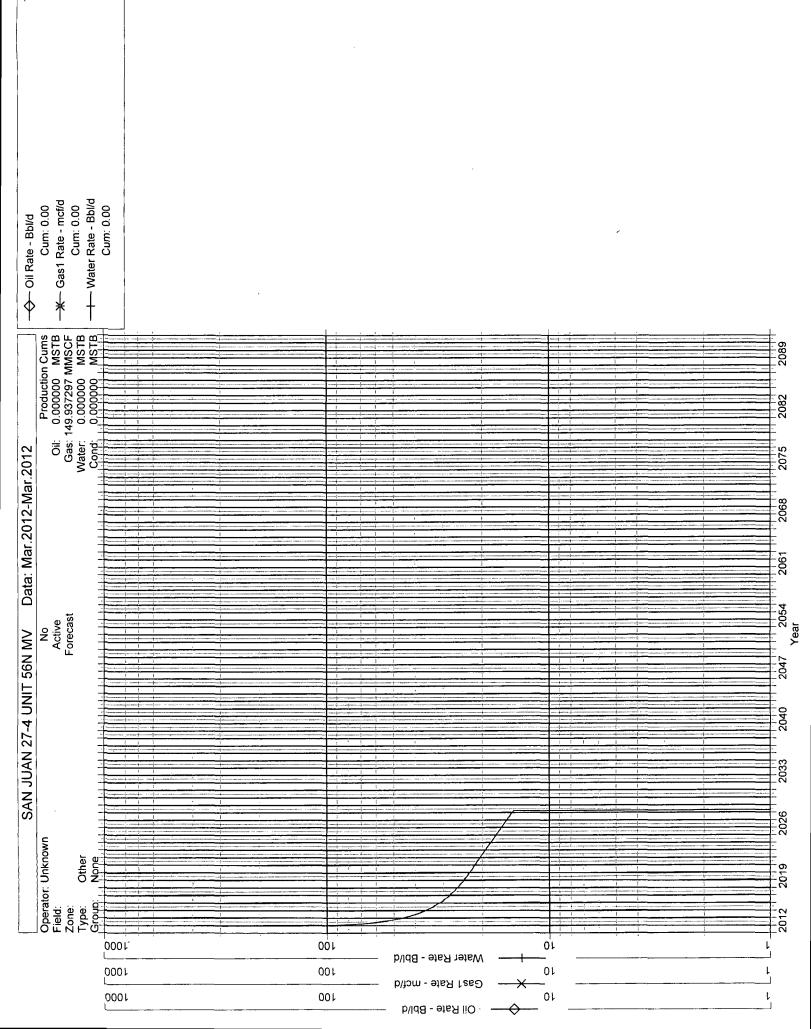
	4 DF 3 7 1			D 10 1			3 n.	-1N- DI BAICH	
1 API Number				Pool Code				ol Name BLANC	
30-039	-		71599	/7231	9/97232	BAS	IN DAKOTA	MESAVERDE /	BASIN MANCOS
⁴ Property Co	de	."			5 Proper	ty Name			⁶ Well Number
7452		SAN JUAN 27-4 UNIT						56N	
7 OGRID N	Vo.		Operator Name					⁹ Elevation	
14538			BUR	LINGTO	N RESOURCE	ES OIL & GAS CO	OMPANY LP		6799
					¹⁰ SURFACE	LOCATION			
JL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
K	21	27-N	4-W		1791	SOUTH	1360	WEST	RIO ARRIBA
	•		11 B	ottom H	ole Location	If Different Fro	m Surface		
JL or lot no.	Section	Township	Range		Feet from the	North/South line	Feet from the	East/West line	County
F	21	27-N	4-W		1810	NORTH	1410	WEST	RIO ARRIBA
Dedicated Acre	≈ 13 Joint	or Infill	Consolidation	Code 15	Order No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

	 			
(CALC. N. 89°53'17" W COR. WEST	2647.1' (CALC) 2629.1' (R)	CALC. 1/4 COR. BASIS OF BEARING IS THE NEW MEXICO STATE PLANE COORDINATE SYSTEM, WEST ZONE, NAD83 AS DETERMINED BY CPS OBSERVATION AND NGS/OPUS SOLUTION.	17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a controct with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. Signature
	1410' N. 0'49'41" E 1651.3'		BOTTOM HOLE NAD 83 SECTION 21, LAT: 36.561096° N T-27-N, R-4-W LONG: 107.260426° W NAD 27 LAT: 36°33.665218' N LONG: 107°15.589673' W	Arleen Kellywood Printed Name arleen.r.kellywood@conocophillips.com Title and E-mail Address
	1360'	W/2 DEDICATED ACREAGE USA SF-080674	WELL FLAG NAD 83 LAT: 36.556561° N LONG: 107.260541° W	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. Date of Survey: 4/28/10 Signature and Seal of Tratesciental Surveyor P. BROADHURS
W/m54,01* W	NORTH	1791'	NAD 27 LAT: 36°33.393117' N LONG: 107°15.596557' W SURVEYOR NOTE: THE SECTION CORNERS SHOWN ON THIS PLAT HAVE BEEN PROTRACTED USING EXISTING PLSS CORNERS ON THE EXTERIOR OF THE TOWNSHIP AND CERTAIN COMMONLY ACCEPTED INTERIOR SECTION CORNER POSITIONS AND BY DOUBLE PROPORTIONATE MEASUREMENTS.	WEXT OF THE PROPERTY OF THE PR
	ALC. WEST OR. N 89"43'16" W	2635.4 (R) 2606.9' (CALC)	CALC. 1/4 COR.	Certificate Number: NM 11393







BURLINGTON

RESOURCES Oil & Gas Company LP 3401 E. 30th St. P.O. Box 4289 Farmington, NM 87499-4289

March 15, 2012

Subject well: San Juan 27-4 unit 56N

It has come to our attention that some interest owners may find the Down Hole Commingle application process slightly confusing. We hope this letter will clarify some of the questions you as an interest owner may have.

ConocoPhillips' (or Burlington's) plans are to add gas pay to the subject well and down hole commingle production. As required by regulation, we have enclosed a copy of the Commingling Application for your review. No action by you is required at this time unless you object.

If you object, you will need to send notice Burlington Resources/ConocoPhillips, PO Box 4289, Farmington, NM 87499 or New Mexico Oil Conservation Division, 1220 South St. Francis Drive, Santa Fe, NM 87505 within twenty (20) days. Again, if you do not object, you *do not need* to sign or return any paperwork at this time.

All interest owners have been notified by certified mail on 03/15/2012.

Thank you,

Arleen Kellywood

Staff Regulatory Technician

ConocoPhillips Company

505-326-9517

District I
1625 N. French Drive, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-107A Revised June 10, 2003

District II

District III
1000 Rio Brazos Road, District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division

1220 South St. Francis Dr. Santa Fe, New Mexico 87505

APPLICATION TYPE

APPLICATION FOR DOWNHOLE COMMINGLING

<u>· X</u>	_Single Wel	1
Establish Pre-Ap	proved Pool	s
EXISTING V	WELLBORE	3
Ye	s X No)

Burlington Resources Oil & Gas Operator		armington, NM 87499 Address			
SAN JUAN 27-4 UNIT		, Sec. 21, 027N, 04W	RIO ARRIBA		
ease	Well No. Unit Lett	er-Section-Township-Range	County		
OGRID No: <u>14538</u> Property Co	ode_7452 API No300393	1050000 Lease Type: X	FederalFee		
DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE		
Pool Name	BLANCO MESAVERDE	BASIN MANCOS	BASIN DAKOTA		
Pool Code	72319	97232	71599		
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)	4640'-6250' estimated	6900'-7550' estimated	7875'-8092' estimated		
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Oil Gravity or Gas BTU (Degree API or Gas BTU)	BTU 1214	BTU 1000	BTU 1127		
Producing, Shut-In or New Zone	New Zone	New Zone	New Zone		
Date and Oil/Gas/Water Rates of Last Production. (Note: For new zones with no production history, applicant shall be required to attach production	Date: N/A	Date: N/A	Date: N/A		
estimates and supporting data.)	Rates: N/A	Rates: N/A	Rates: N/A		
Fixed Allocation Percentage (Note: If allocation is based upon something other	Oil Gas	Oil Gas	Oil Gas		
than current or past production, supporting data or explanation will be required.)	Will be supplied upon completion	Will be supplied upon completion	Will be supplied upon completion		
	ADDITIO	ONAL DATA			
are all working, royalty and overriding			Yes No X Yes_X_ No		
f not, have all working, royalty and over	- • •	•			
Are all produced fluids from all commingled zones compatible with each other? Yes X No Vill commingling decrease the value of production? Yes No X					
f this well is on, or communitized with r the United States Bureau of Land Ma	, state or federal lands, has either		Yes_X No		
IMOCD Reference Case No. applicable	le to this well:				
Attachments: C-102 for each zone to be comming Production curve for each zone for For zones with no production histor Data to support allocation method of Notification list of working, royalty Any additional statements, data or of	at least one year. (If not available, estimated production rates and or formula.	e, attach explanation.) I supporting data. for uncommon interest cases.			
	PRE-APPR	ROVED POOLS			
If application is	to establish Pre-Approved Pools	, the following additional information w	rill be required:		
ist of other orders approving downhol ist of all operators within the proposed roof that all operators within the proposed ottomhole pressure data.	l Pre-Approved Pools				
hereby certify that the information	above is true and complete to	o the best of my knowledge and beli	ief.		
SIGNATURE	TITLE	Engineer	DATE 3/15/12		
TYPE OR PRINT NAME <u>Bill Ak</u>	wari, Engineer	TELEPHONE NO. <u>(505)</u>	326-9700		
E-MAIL ADDRESS <u>Bill.N.Ak</u>	wari@conocophillips.com				

SAN JUAN 27-4 UNIT 56N Unit K, Section 21, T027N, R04W Bottom Hole Unit F, Section 21, T027N, R04W

The SAN JUAN 27-4 UNIT 56N is a Blanco Mesaverde, Basin Dakota and Basin Mancos new drill. A cased hole neutron log will be run prior to completion to identify the Mesaverde, Dakota and Mancos zones. If the Mesaverde, Dakota and Mancos horizons can be isolated, a spinner test will be performed and the allocation will be assigned. In the event that the Mesaverde, Dakota and Mancos can not be tested separately, a volumetric calculation will be performed to determine the allocation percentages between the Basin Mesaverde, Basin Dakota and Basin Mancos. Initial Oil allocation will be the same as the gas initial allocation until the first liquid sale is completed. After completing the first liquid sale and using known Dakota and Mesaverde liquid yields from offset Stand Alone wells a system of linear equations will be solved for Mancos liquid yield, and that Mancos liquid yield will be used in conjunction with the Mesaverde and Dakota liquid yields to calculate the oil allocations. The oil allocation will be calculated in a way that is a function of individual formation Gas production and Individual formation liquid yields. All documentation will be submitted to the Aztec NMOCD office.

ANA MONTANO PADILLA TRUSTEE ERRI G LEAGUE TRUSTEE ESLIE C TATUM TRUSTEE CATHLEEN EARNEST RIOS TRUSTEE ONSHORE FEDERAL 17555 NORMAN EDWARD CHAPPELL SUCCITTEE **VELLS FARGO BANK NA TRTEE** BUDDIE G CHAPPELL SURVIVING TRUSTEE BANK OF AMERICA NA AGENT VELLS FARGO BANK NA TRTEE NEW MEXICO LP HARRINGTON SAN JUAN NEW MEXICO LP HARRINGTON SAN JUAN LastNa Company
ALVIN DEWEY BAKER JR
ANA PADILLA MIKE C ABRAHAM TRUSTEE MICHAEL C ABRAHAM MEADOWS FAMILY PARTNERSHIP MARY J CHAPPELL TRUST B DEREK PETER VENEZIA CHAPPELL FAMILY TR UTA DTD JUNE 4 98 SANDRA C SANCHEZ PATRICIA ANN ASHBURN MARY JO WELLS MARY F ROBERTS HARRINGTON ENERGY RESOURCES LP ELEANOR G HAND D A ABRAHAM LLC COREY HENKLE CHEVRON MIDCONTINENT LP **BURLINGTON RESOURCES O&G CO LP** ROMERO FAMILY LIMITED PARTNERSHIP ROBERT P EARNEST & ANNA DOKUS EARNEST TR LMA ROYALTIES LTD LESLIE C,TATUM KRISTIN DAWN BAKER ASHTON JUAN R MONTANO MARITAL TRUST KARLA GALLEGOS HARRINGTON SOUTHWEST ENERGY LP HARCO LIMITED PARTNERSHIP FOSTER MORRELL TRUST BURLINGTON RESOURCES O&G CO LP BELMONT SISTERS LP ANN MARIE MITCHELL TERRI G LEAGUE REVOC LIV TRUST EMPE LIMITED PARTNERSHIP COTT ANTHONY VENEZIA DEFICE OF NATURAL RESOURCES REVENUE OSE M SANCHEZ ATUM LIVING TRUST DTD 12 10 96 TRUST PO BOX 371 PO BOX 7392 PO BOX 2203 PO BOX 71579 PO BOX 12992 10405 CALLE CONTENTO NW C/O BANK OF OKLAHOMA NA AGENT C/O F E OR M K HARRINGTON RT 2 BOX 83 P O BOX 25123 ATTN D HOLT US TR BK OF AMER C/O BANK OF OKLAHOMA NA AGENT C/O BANK OF OKLAHOMA NA AGENT **APT 101** Address1 PO BOX 280 PO BOX 1847 PO BOX 25123 C/O BANK OF OKLAHOMA NA AGENT 6053 ARLINGTON EXPRESSWAY C/O STEVE J ABRAHAM PO BOX 730365 PO BOX 71579 PO BOX 7500 PO BOX 1847 C/O BANK OF AMERICA NA C/O ROBERT P EARNEST PO BOX 25627 PO BOX 1449 104405 CALLE CONTENTO NW 2915 SIRINGO RD ATTN D HOLT US TR BK OF AMERI P O BOX 3716 PO BOX 40909 PO BOX 40909 1875 GORDON MANOR NE 22295 NETWORK PL O BANK OF AMERICA NA AGENT I/O BANK OF OKLAHOMA NA AGENT 095 69TH ST)/O BANK OF OKLAHOMA NA AGENT 250 WOODLAWN AVENUE 2229 GREENWICH ST C/O BANK OF OKLAHOMA NA AGENT O BOX 840738 PO BOX 219119 PO BOX 1588 8081 CLYMER LANE PO BOX 840845 PO BOX 1533 PO BOX 219119 PO BOX 25123 PO BOX 1588 OCK BOX 840738 .01 S SWEETZER AVE SAN FRANCISCO
ALBUQUERQUE
SAN DIEGO TULSA CORRALES SAN DIEGO SALEM BARTLESVILLE EL PASO ALBUQUERQUE DENVER ALBUQUERQUE ALBUQUERQUE AUSTIN TULSA TELLURIDE AUSTIN TULSA CHEVY CHASE RUIDOSO N KANSAS CITY ATLANTA DALLAS CHICAGO DALLAS INDIANAPOLIS KEY WEST VERO BEACH CASTLE ROCK EAST HELENA KANSAS CITY KANSAS CITY PHOENIX POND CREEK ALBUQUERQUE SANTA FE MANHATTAN BEACH OKLAHOMA NEW MEXICO State TEXAS NEW MEXICO OKLAHOMA OKLAHOMA INDIANA TEXAS ARIZONA NEW MEXICO TEXAS CALIFORNIA TEXAS FLORIDA MARYLAND NEW MEXICO TEXAS TEXAS CALIFORNIA OKLAHOMA NEW MEXICO FLORIDA OKLAHOMA COLORADO OKLAHOMA NEW MEXICO ARIZONA COLORADO MISSOURI MONTANA NEW MEXICO NEW MEXICO MISSOURI NEW MEXICO TEXAS CALIFORNIA NEW MEXICO CALIFORNIA ILLINOIS NEW MEXICO GEORGIA OKLAHOMA OKLAHOMA OKLAHOMA MISSOURI OLORADO CALIFORNIA Zip Addresseevove
79913-0992 DHC NOTICE-SJ 27:4 56N-A Kellywood ys
87114 DHC NOTICE-SJ 27:4 56N-A Kellywood ys
74101 DHC NOTICE-SJ 27:4 56N-A Kellywood ys 74101 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 80225-0627 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 87125 DHC NOTICE-SJ 27-4 56N-A Kellywood ys 92143-2976 DHC NOTICE-SJ 27-4 56N-A Kellywood ys 88345-2203 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 60673-1222 74005-7500 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 94123 DHC NOTICE-SJ 27-4 56N-A. Kellywood ys 75283 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 74101 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 87048 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 33041 DHC NOTICE-SJ 27-4 56N-A. Kellywood ys 32967 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 80104 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 64116 DHC NOTICE-SJ 27-4 56N-A. Kellywood ys 59635 DHC NOTICE-SJ 27-4 56N-A. Keilywood ys 74101 64121 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 64121 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 78704 DHC NOTICE-SJ 27-4 56N-A.Keilywood ys 30307 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 87505 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 78704 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 74101 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 74101 DHC NOTICE-SJ 27-4 56N-A.Kellywood ys DHC NOTICE-SJ 27-4 56N-A.Kellywood ys DHC NOTICE-SJ 27-4 56N-A.Kellywood ys DHC NOTICE-SJ 27-4 S6N-A.Kellywood ys DHC NOTICE-SJ 27-4 56N-A. Keliywood ys DHC NOTICE-SJ 27-4 56N-A.Kellywood ys DHC NOTICE-SJ 27-4 56N-A. Kellywood ys DHC NOTICE-SJ 27-4 56N-A.Kellywood ys 27-4 56N-A.Kellywood ys 27-4 56N-A.Kellywood ys 7-4 56N-A.Kellywood ys 7-4 56N-A.Kellywood ys 56N-A.Kellywood ys

Interest Ownership List for SJ 27-4 56N DHC Notice

Interest Ownership List for SJ 27-4 56N DHC No

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