.2	(N)	3/2				PTG-W	
DATE IN 1	2.12 SUSPENSE	ENGINEER U	NJ LOGGE	DN 4, 2,/2	TIPE DHC	APP NO. 12093	56804
	Ŋ	NEW MEXICO - E 1220 South St.	•		RECEIVE VISION 2012 APR - 2505	Cona 40	cophillips 317817 n Com B#2N
	<u>[</u>	administr	ative ap	PLICATIO	on check	KLISTZ-0	<u>15-35326</u>
THI	S CHECKLIST IS MA	ANDATORY FOR ALL AD WHICH REQ	OMINISTRATIVE APPI			SION RULES AND REG	ULATIONS
Applica	[PC-Poo	ndard Location] [Nation   Nation   Nati	[CTB-Lease [OLS - Off-Leas Expansion] [P ater Disposal]	Commingling] se Storage]   MX-Pressure N [IPI-Injection I	[PLC-Pool/Le [OLM-Off-Lease  aintenance Exp  Pressure Increa	ease Comminglin Measurement] pansion] se] duction Response	a]
[1]	TYPE OF AP [A]	PLICATION - Cl Location - Spacin NSL				J-30	1-31N-11W
	Check [B]	One Only for [B] Commingling - S DHC		ement C	ols []	OLM	ed
	[C]	Injection - Dispo	osal - Pressure Inc PMX  SW			PPR	1
	[D]	Other: Specify _		· · · · · · · · · · · · · · · · · · ·		<del></del>	,,
[2]	NOTIFICAT [A]	TION REQUIRED Working, R	TO: - Check Theoyalty or Overrion			lot Apply	
	[B]	Offset Oper	rators, Leasehold	ers or Surface (	Owner ·		
•	[C]	Application	n is One Which R	Requires Publisl	ned Legal Notice	e	
	[D]	Notification	n and/or Concurr	ent Approval by issioner of Public Lands	y BLM or SLO s, State Land Office		
,	[E]	For all of the	ne above, Proof o	of Notification of	or Publication is	Attached, and/or,	
	[F]	☐ Waivers ar	e Attached				
[3]		CCURATE AND C ATION INDICAT		FORMATION	N REQUIRED	TO PROCESS T	HE TYPE
11	val is <mark>accurate</mark> a	ATION: I hereby of and complete to the equired information	e best of my kno	wledge. I also	understand that	no action will be	
	Note	e: Statement must be	completed by an in	dividual with man	agerial and/or supe	ervisory capacity.	
	een Kellyw or Type Name	rood Signa	llen Felli	Juonl	Staff Regu	ulatory Tec	h 3/30/12 Date
Heat 30-1	ton Com B 045-3532	2N 26		-	arleen.r.kei e-mail Address	llywood@conoc	ophillips.com

est

## District I

## District II

District IV

1301 W. Grand Avenue, Artesia, NM 88210

District III
1000 Rio Brazos Road, Aztec, NM 87410

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

TYPE OR PRINT NAME Bill Akwari, Engineer

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

# State of New Mexico Energy, Minerals and Natural Resources Department

# **Oil Conservation Division**

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

Form C-107A Revised June 10, 2003

APPLICATION TYPE X\_Single Well

Establish Pre-Approved Pools

# APPLICATION FOR DOWNHOLE COMMINGLING

EXISTING WELLBORE \_\_\_\_ Yes <u>X</u> No

		DH C-	453
CONOCOPHILLIPS COMPANY Operator		x 4289 Farmington, NM 87499 ddress	
_HEATON COM B		t J, Sec. 30, 031N, 011W	SAN JUAN
Lease		r-Section-Township-Range	County
OGRID No: 217817 Property (	Jode <u>387/3</u> API No. <u>30045</u>	5353260000 Lease Type: X	FederalStateFee
DATA ELEMENT	UPPER ZONE	INTERMEDIATEZONE	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)	4350'-5800' estimated	5600'-6400' estimated	6785'-6966' 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)	950psi	2167psi	2487psi
Oil Gravity or Gas BTU (Degree API or Gas BTU)	BTU 1250	BTU 1000	BTU 1210
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
,	ADDITIO	ONAL DATA	
Are all working, royalty and overriding If not, have all working, royalty and ov			Yes No X YesX_ No
Are all produced fluids from all commi	ngled zones compatible with each	n other?	Yes X No
Will commingling decrease the value o	f production?		Yes No_X
If this well is on, or communitized with or the United States Bureau of Land Ma			YesXNo
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 the committee of the committe	at least one year. (If not available ry, estimated production rates and or formula.)  and overriding royalty interests	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	vill 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			. 1 1
SIGNATURE	TITLE	Engineer	DATE 3/29/12.

\_\_TELEPHONE NO. <u>(505) 326-9700</u>

Heaton Com B 2N Unit J, Section 30, T031N, R011W Bottom Hole Unit P, Section 30, T031N, R011W

The Heaton Com B 2N 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, N.M. 88240

DISTRICT II 1301 W. Grand Avenue, Artesia, N.M. 68210

DISTRICT III 1000 Rio Brazos Rd., Aztec, N.M. 87410

DISTRICT IV

1220 S. St. Francis Dr., Santa Fe, N.M. 87505

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, N.M. 87505

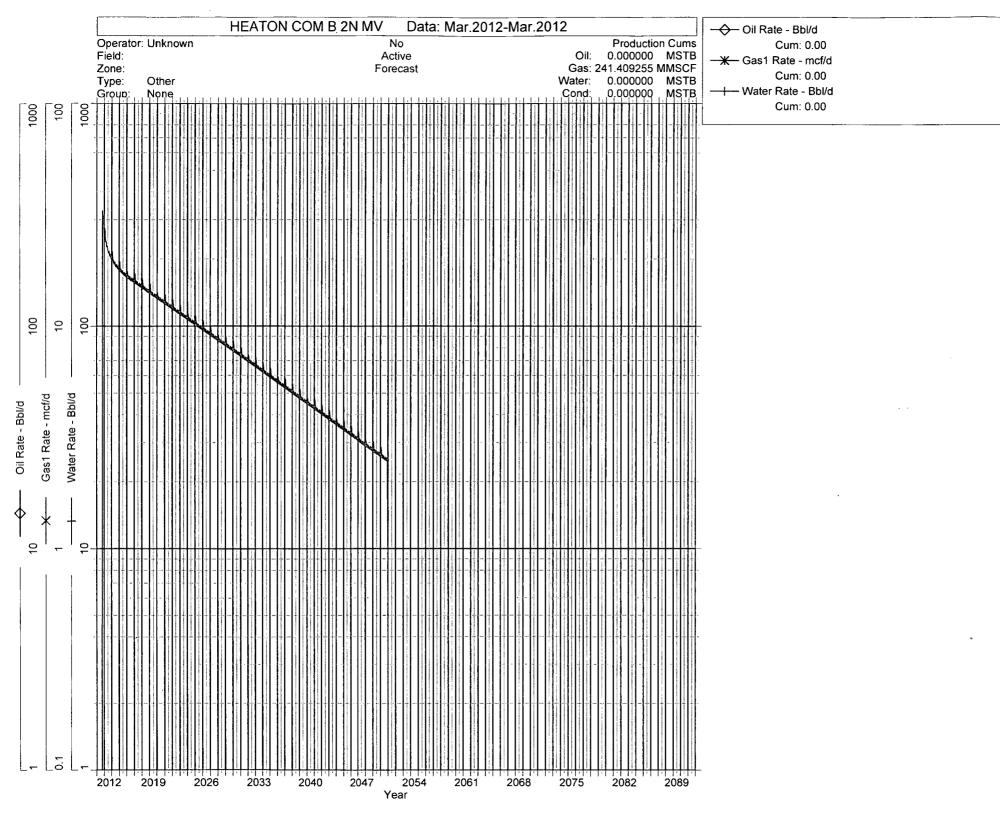
Form C-102

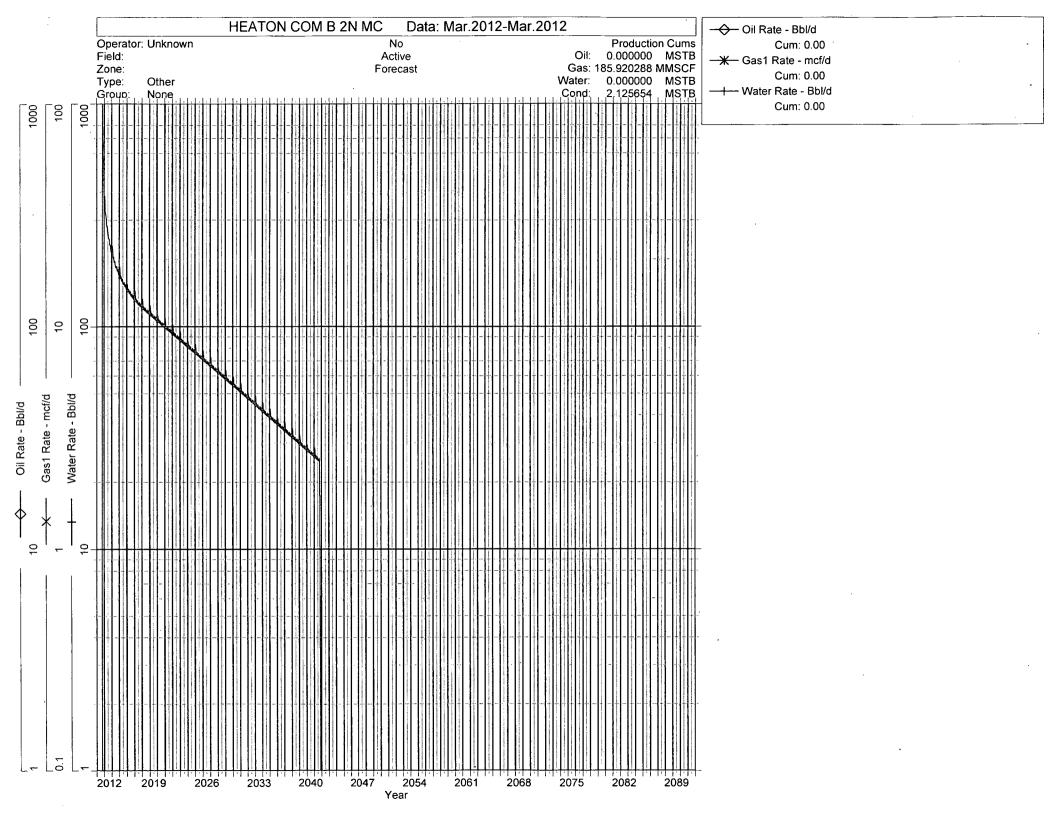
Revised July 16, 2010

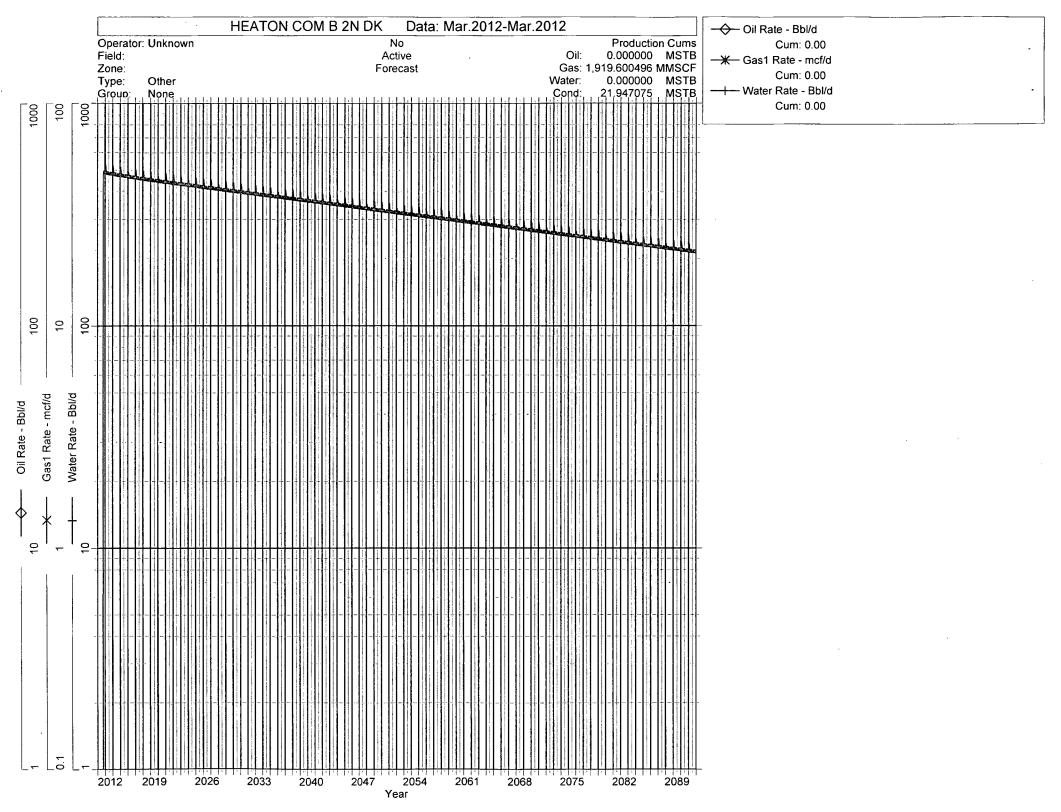
Submit one copy to appropriate District Office

Mamended report

			. 1	WELL I	OCATIO	N AND AC	REAGE DED	CATION P	LAT			
<sup>3</sup> API Number 30-045-35326 723			*Pool Cod 2319/7:		'Pool Name BASIN BASIN BLANCO MESA VERDE / DAKOTA/MANCOS							
*Property Code						*Property Name *Well Numl				Well Number		
38773						HEATON				2N		
	70GRD N 217817				CONOCOPHILLIPS COMPANY				,	* Elevation 5861		
<u> </u>							Location					
UL	or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West	line County		
Į	J	30	31 N	11 W		2049	SOUTH	1592	EAST	SAN JUAN		
				11 Bott	om Hole	Location I	f Different Fro	m Surface				
UL	or lot no.	Section	Township	Range	Lot ldn	Feet from the	North/South line	Feet from the	East/West	line County		
	P	30	31 N	11 W		1250	SOUTH	710	EAST	SAN JUAN		
II Dec	licated Acre	8	18 Joint or 1	infill 14 Co	nsolidation C	ode 18 Order No.						
	320 (E	/2)		-								
N(										EN CONSOLIDATED		
<u> </u>			OR A	NON-ST	ANDARD 1	UNIT HAS B	EEN APPROVED	BY THE DI	VISION			
15	N 89°26	'51' W			LEGE	ND:	5303.34	17 OI	PERATOR	CERTIFICATION		
1	77 A 131A 16		T			URFACE LOCA	ATION _					
.62			TANCES S ED TO TH			OTTOM HOLE		and that this	organization elli	her owns a working interest		
7.			ORDINAT				L.M. BRASS CAP			n the land including the or has a right to drill this		
2648.			ZONE, NA				M. BRASS CAP	well at this la	eation pursuant	to a contract with an		
26	UNLESS	OTHER	WISE NOT	ED.		11 9 1 4 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1				verking interest, or to a or a computerry positing order		
<u> </u>	LOT 1				1 Ø = C	= CALCULATED POSITION   heretofore entered by the division.						
	Z Z LOT 2								100			
ш	—i /~ −00°0	07'01"	•		<b>                                   </b>			3. Ween	900yum	nd 1-4.12		
30	M					<u>i</u>		Signature	\ \\			
00°58'30"		rid North   UE North			- []		}	מפוזיו ווע	Arleen Kellywood			
6	17				l <sub>1</sub>			Printed Na				
z		GENCE AT E LOCATION			- []	USA SF	LATRAGT	E-mail Add		conocophillips.com		
1	# VS.	C COCKINOIT		SE	CTION 30		<u> </u>	B-man Add	iress			
<b>~</b>					<u>su</u>	RFACE		18 SUI	RVEYOR	CERTIFICATION		
		l			36.8684 108.0280		<b>]</b> "	>JI		location shown on this plat		
ia				LONG		NAD 83 @			•	f actual surveys made by me		
2627.01				LAT:	36°52.10	706' N			dest of my belie	that the same is true and f.		
62				LONG:	108°01.64		THURSTON '	``		II W (V)		
2						NAD 27	S 47°20'08' E	7/28/		ALL W. LINDS		
	LOT 3	<u>;                                    </u>	· <u>•                                    </u>		<u> </u>		1193.46'	Date of Sur		METER		
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₹			T: 36.866			L. 69 TŽ 02	710'	ਗ਼ੀ≬	1 18	[17078]		
M 0.02.20. N			: 108.025	0358° W	ET	VIR N	<b>4</b>	. [[ ]	VhX.	XLWW 121		
E				NAD 83	├- <b>┦-</b>		250	1207	XXX	WISI		
ြို့			T: 36°51.9 : 108°01.4				2	5 / J	100	Provision SURVE		
z		LONG	. 100 01.4	NAD 27		'	_la -		8 >	SIONAL SUPPLE		
	N 89°21	24" W	268	33.131	N 8	9°21'22" W	2648 62	Z Certificate N	umber			







BURLINGTON

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

March 30, 2012

Subject well: Heaton Com B 2N

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 3/30/2012.

Thank you,

Arleen Kellywood

Staff Regulatory Technician

ConocoPhillips Company

505-326-9517

District I

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, Azzec, NM 87410

District IV

## Oil Conservation Division

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

APPLICATION TYPE X\_Single Well Establish Pre-Approved Pools EXISTING WELLBORE

1220 S. St. Francis Dr., Santa Fe, NM 87505	APPLICATION FOR DO	OWNHOLE COMMINGLING	YesX_ No
CONOCOPHILLIPS COMPANY Operator		x 4289 Farmington, NM 87499	
HEATON COM B	2N Unit	J, Sec. 30, 031N, 011W r-Section-Township-Range	SAN JUAN County
OGRID No: 217817 Property	Code <u>38773</u> API No. <u>30045</u>	353260000 Lease Type: X	FederalStateFederal
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)	4350'-5800' estimated	5600'-6400' estimated	6785'-6966' estimated
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Oil Gravity or Gas BTU (Degree API or Gas BTU)	BTU 1250	BTU 1000	BTU 1210
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 than current or past production, supporting data or	Oil Gas	Oil Gas	Oil Gas
explanation will be required.)	Will be supplied upon completion	Will be supplied upon completion	Will be supplied upon completion
	ADDITIO	DNAL DATA	
Are all working, royalty and overriding If not, have all working, royalty and over			Yes NoX Yes_X_ No
Are all produced fluids from all commi-	ngled zones compatible with each	other?	Yes X No
Will commingling decrease the value o	f production?		Yes No_X
If this well is on, or communitized with or the United States Bureau of Land Ma			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 o Notification list of working, royalty Any additional statements, data or o	at least one year. (If not available y, estimated production rates and or formula. and overriding royalty interests f	e, attach explanation.) supporting data.  or uncommon interest cases.	
	PRE-APPR	OVED POOLS	
If application is	to establish Pre-Approved Pools,	the following additional information w	ill be required:
List of other orders approving downhol List of all operators within the proposec Proof that all operators within the propo Bottomhole pressure data.	Pre-Approved Pools		
I hereby certify that the information	above is true and complete to	the best of my knowledge and beli	ef.
SIGNATURE	TITLE_	Engineer	DATE 3/29/12.
TYPE OR PRINT NAME Bill Ak	wari, Engineer	TELEPHONE NO. <u>(505)</u>	326-9700

E-MAIL ADDRESS Bill.N.Akwari@conocophillips.com

Heaton Com B 2N Unit J, Section 30, T031N, R011W Bottom Hole Unit P, Section 30, T031N, R011W

The Heaton Com B 2N 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.

FirstName	LastName	Address1	Address2	City	State	Zip
BANK OF THE SOUTHWEST		320 WEST MAIN STREET		FARMINGTON	<b>NEW MEXICO</b>	87401
BETSY BRYANT		2201 BROOKHOLLOW DR		ABILENE	TEXAS	79605-5507
BP AMERICA PRODUCTION				,		
COMPANY		PO BOX 848103		DALLAS	TEXAS	75284-6103
BRENNAN STUBBS		P.O. BOX 1778		AZTEC	<b>NEW MEXICO</b>	87410
CHARLES B EDMIASTON	,	3095 CR 310		JUSTICEBURG	TEXAS	79330
CLYDE E PRICE & MARY LOU						
PRICE LIVING TRST		P.O. BOX 273		AZTEC	NEW MEXICO	87410
	ROBERT A COOKSEY	4925 GREENVILLE AVE				
COOKSEY FAMILY TRUST	TRUSTEE	BOX 92		DALLAS	TEXAS	75206
CORY FRAME		P.O. BOX 1715		AZTEC	<b>NEW MEXICO</b>	87410
CYMA B RUSSELL		6132 HIGHGATE LANE		DALLAS	TEXAS	75214-2154
DENNIS TROY FRAME		P.O. BOX 193		AZTEC	NEW MEXICO	87410
DICK HOLLAND		PO BOX 2926		MIDLAND	TEXAS	79702-2926
ELEANOR LOIS FRITZ	A LUKE FRITZ JR POA	7690 SHERMAN RD SE	,	AUMSVILLE	OREGON	97325
	·		8080 N CENTRAL			
ELSR LP		SUITE 1420	EXPY	DALLAS	TEXAS	75206-1806
EUGENE W. GREENWOOD &						
ANNA M. GREENWOOD	·	P.O. BOX 1625	,	AZTEC	NEW MEXICO	87410
			2900 N QUINLAN			
FRANCES R CUSACK		STE 240 121	PARK RD	AUSTIN	TEXAS	78732
GORDON & DORCAS CRANE	·	P.O. BOX 190		AZTEC	NM	87410
GROVER FAMILY L P		P O BOX 3666		MIDLAND	TEXAS	79702-3666
	JAMES T BUCHENAU &					
	VICTORIA B					
HARRIET M BUCHENAU LIVING	ZIMMERMAN SUCC					
TRUST	COTR	PO BOX 867585		PLANO	TEXAS	75086-7585
HDBC INVESTMENTS LTD		PO BOX 12766	-	DALLAS	TEXAS	75225
			500 N AKARD ST		<u> </u>	
HENRIETTA E SCHULTZ	TRUSTEE	C/O SCHULTZ COMPANIES		DALLAS	TEXAS	75201-3381
ICON PETROLEUM INC		1411 W ILLINOIS		MIDLAND	TEXAS	79701
JAMES B WOLFSON		2169 E HILLVIEW AVE		FRESNO	CALIFORNIA	93720-4104
JAMES H ESSMAN		PO BOX 302		MIDLAND	TEXAS	79702
		SAN JUAN ROYALTY JV-90				1
JAMES R LEETON JR		ACCOUNT	PO BOX 10561	MIDLAND	TEXAS	79702

.

3

FirstName	LastName	Address1	Address2	City	State	Zip
	AUSTEN S CAMPBELL					
JANICE P CAMPBELL	POA	PO BOX 2033		MIDLAND	TEXAS .	79702-1714
J.D. DAVID AND SHEILA L						
DAVID		P.O. BOX 1706		AZTEC	NEW MEXICO	87410
JEREMY S. ROLAND & KANDIS						
R. ROLAND		3807 KNOLL CREST DRIVE		<b>FARMINGTON</b>	NEW MEXICO	87402
JOHN R. WESTERMAN		1200 EAST 20TH STREET		FARMINGTON	<b>NEW MEXICO</b>	87401
JULIA ELIZABETH WILLIAMS		APT 210	1761 FISHER DR	OXNARD	CALIFORNIA	93035
JULIAN D. VALENCIA & MELISSA						
R. VALENCIA	·	13 CR 5476		FARMINGTON	NEW MEXICO	87401
KELLY CAIN		P.O. BOX 1802		AZTEC	<b>NEW MEXICO</b>	87410
KENNEDY MINERALS LTD		STE 655	500 W TEXAS	MIDLAND	TEXAS	79701
KENNETH L. WOOD AND	1 1					
PATRICIA N. WOOD		P.O. BOX 451		BLOOMFIELD	NM	87413
KEVIN K LEONARD		PO BOX 50688		MIDLAND	TEXAS	79710
	& SUSAN L FRITZ AS					
LARRY B FRITZ	JTS	1998 ROLAND DR		HANFORD	CALIFORNIA	93230
LARRY W MCMASTER		319 MISTY DRIVE		AZTEC	NEW MEXICO	87410
LARRY W. MCMASTER AND						
KATHY A . MCMASTER		P.O. BOX 2741		FARMINGTON	NEW MEXICO	87499
LEROY C. WOOD AND ROLLY A						
WOOD		P.O. BOX 1204	·	AZTEC	NEW MEXICO	87410
LARRY OWEN LUNDY	;	P.O. BOX 784		AZTEC	NEW MEXICO	87410
MARTIN L. MEKETI		P.O. BOX 1029		AZTEC	NEW MEXICO	87410
:	& DONALD E HERROLD					
MARY L HERROLD REVOC TR	REVOC TR	8677 E 104TH PL S		TULSA	OKLAHOMA	74133
MICHAEL C. HENDERSON		#21 CR 3077		AZTEC	NEW MEXICO	87410
		1621 WEST MURRAY		-		
MIKE E. GRADY		DRIVE		FARMINGTON	NEW MEXICO	87401
MITCHELL L. JACKSON &						
TRACY HEATER		44 ROAD 3078		AZTEC	NEW MEXICO	87410
MITZI H EASLEY		1203 ARRONIMINK CR		AUSTIN	TEXAS	78746
NINETY SIX CORPORATION		SUITE 655	500 W TEXAS	MIDLAND	TEXAS	79701
OFFICE OF NATURAL	ONSHORE FEDERAL	1				
RESOURCES REVENUE	17555	PO BOX 25627		DENVER	COLORADO	80225-0627
OWEN M LUNDY		P.O. BOX 784		AZTEC	NEW MEXICO	87410

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		•		•	•	
			·		·	
[Fireth) and a	i cothlesse	Address	Addross	City	Chata	7:-
FirstName PAUL DAVIS LTD	LastName	Address1 P O BOX 871	Address2	City	State TEXAS	Zip
PRIMITIVE PETROLEUM INC		4514 ROBIN LANE		MIDLAND MIDLAND		79702
RAYMOND JOHN CUSACK JR		PO BOX 823786	<u> </u>	DALLAS	TEXAS	79707
REBECCA M. DAVID		709 PEACH STREET		FARMINGTON	TEXAS	75382
L		709 PEACH STREET	·	FARMING I ON	NEW MEXICO	87401
RICKY E. MAHAN & MELISSA R.		D O DOY 483		ELODA MOTA	NIEW MENICO	07445
MAHAN RICKY LEROY MCCOY &		P.O. BOX 482		FLORA VISTA	NEW MEXICO	87415
I .		D O BOY 1205		A 7TEO	NEWALENIOO	07440
CECILIA D. MCCOY		P.O. BOX 1205		AZTEC	NEW MEXICO	87410
ROBERT L. RIVAS & MARTHA	·	247 C CHURCH AVENUE		A 7TE 0	NEW MEXICO	07440
RIVAS		317 S. CHURCH AVENUE		AZTEC	NEW MEXICO	87410
RUTH L. TRUBY LIVING TRUST		P.O. BOX 416		LA PLATA	NEW MEXICO	87418
SANDRA K ROBERTS		P.O. BOX 955	OOOC LINIIVEDOITV	AZTEC	NEW MEXICO	87410
ODLI COCC INI (ECTMENITO I D		C/O BRADFIELD R	2906 UNIVERSITY	DALLAG	TEV 4.0	75005
SDH 2009 INVESTMENTS LP		HORTON	BLVD	DALLAS	TEXAS	75205
SUSAN RITTER		4700 VIA MEDIA		AUSTIN	TEXAS	78746
SYLVESTER FRANCIS CUSACK		DO DOY 000004		DALLAG	TEV4.0	75000 0004
THE DEDARKS OF	OVO FIDOT DDFOTON	PO BOX 822984		DALLAS	TEXAS	75382-2984
THE DEPARTMENT OF	C/O FIRST PRESTON	50.40 4 5 5 100 1100 1100				
HOUSING AND URBAN	FORECLOSURE	5040 ADDISON CR. , SUITE				
DEVELOPMENT	SPECIALISTS	300		ADDISON	TEXAS	75001
THOMAS P KELLY JR		PO BOX 4389		SANTA ROSA	CALIFORNIA	95402
WARREN AMERICAN OIL						
COMPANY	· .	P O BOX 470372		TULSA	OKLAHOMA	74147
WAYNE & JO ANNE MOORE						
CHARITABLE FDN		403 N MARIENFELD		MIDLAND	TEXAS	79701
WILLIAM FRITZ WOLFSON	WILLIAM FRITZ					.  <b> </b>
TRUST	WOLFSON TRUSTEE	APT 4	245 VAN BUREN ST		CALIFORNIA	93940-2334
XTO ENERGY INC		PO BOX 730586		DALLAS	TEXAS	75373-0586
XTO ENERGY PARTNERS	XTO ENERGY INC					}
OPERATING LLC	AGENT	PO BOX 730586		DALLAS	TEXAS	75373-0586