Revised March 23, 2017

RECEIVED. REVIEWER: MAM	APP NO: pMAM1825053745
09/05/2018 MAIN ABOVE THIS TABLE FOR OCD DAY	
NEW MEXICO OIL CONSERVA - Geological & Engineering 1220 South St. Francis Drive, Santa	Bureau –
ADMINISTRATIVE APPLICATIO	
THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICAT REGULATIONS WHICH REQUIRE PROCESSING AT THE D	
Applicant: <u>Hilcorp Energy Company</u> Well Name: Lester 1A	OGRID Number: <u>372171</u> API: <u>30-045-24155</u>
Pool: Basin Fruifland Coal	Pool Code: <u>71629</u>
SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIR INDICATED BELOW 1) TYPE OF APPLICATION: Check those which apply for [A] A. Location – Spacing Unit – Simultaneous Dedication INSL INSP (PROJECT AREA)	₩ DHC-4847
 B. Check one only for [1] or [1] [1] Commingling – Storage – Measurement M DHC CTB PLC PC OHC [1] Injection – Disposal – Pressure Increase – Enhand WFX PMX SWD [1P1 2) NOTIFICATION REQUIRED TO: Check those which apply. A. Offset operators or lease holders B. Royalty, overriding royalty owners, revenue own C. Application requires published notice D. Notification and/or concurrent approval by SLC E. Notification and/or concurrent approval by BLA F. Surface owner G. For all of the above, proof of notification or put H. Mo notice required 	nced Oil Recovery DR PPR FOR OCD ONLY Notice Complete Application Content Complete
3) CERTIFICATION: I bereby certify that the information sub	mitted with this application for

certify that the information submitted with this application for ION. I REIEDY administrative approval is accurate and complete to the best of my knowledge. I also understand that no action will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Thomas Decques

Print or Type Name

Signature

<u>9/4/18</u> Date (505) 320 - 1048 Phone Number <u>Ejucgue Se billeor P.</u> Com e-mail Address

September 7, 2018



New Mexico Oil Conservation Division 1220 South St. Francis Drive Santa Fe, NM 87505 Attn: Michael McMillan

Re: <u>C-107A (Downhole Commingle)</u> Lester 1A API: 30-045-24155 T30N-R11W-Section 3, Unit Letter: D San Juan County, NM

Mr. McMillan:

Concerning Hilcorp Energy Company's C-107A application to downhole commingle production in the subject well, this letter serves to confirm the following:

- All working, royalty and overriding royalty interests are identical between the Basin Fruitland Coal (71629) and Blanco Mesaverde (72319) in the spacing unit dedicated to these formations; being the N/2 of Township 30 North, Range 11 West, Section 3.
- No state or federal leases are situated within the aforementioned spacing unit.
- Pursuant to Subsection C.(1) of 19.15.12.11 NMAC, no notice is required to interest owners, SLO, or BLM.

If you have any questions or concerns regarding this matter, please do not hesitate to contact me at the email or number provided below.

Regards,

Hilcorp Energy Company

Killen

Robert T. Carlson Landman (832) 839-4596 rcarlson@hilcorp.com

District I 1625 N. French Drive, Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210

District III 1000 Rio Brazos Road, Aztec, NM 87410 Pools <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505 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 August 1, 2011

APPLICATION TYPE X_Single Well Establish Pre-Approved

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

APPLICATION FOR DOWNHOLE COMMINGLING

Hilcorp Energy Company	382 Road 3100, Aztec, NM 87410	
perator	Address	

Operator		Address	
Lester	#1A	D-03-30N-11W	San Juan
Lease	Well No.	Unit Letter-Section-Township-Range	County

OGRID No. 372171 Property Code 318908 API No. 30-045-24155 Lease Type: ____Federal ____State ____Fee X

DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE
Pool Name	BASIN FRUITLAND COAL		BLANCO-MESAVERDE
Pool Code	71629		72319
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)	2118'-2142'		4316'-4582'
Method of Production (Flowing or Artificial Lift)	New Zone		Plunger
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)	1000 psi		800 psi
Oil Gravity or Gas BTU (Degree API or Gas BTU)	1000 BTU		1000 BTU
Producing, Shut-In or New Zone	New Zone		Producing
Date and Oil/Gas/Water Rates of Last Production. (Note: For new zones with no production history, applicant shall be required to attach production estimates and supporting data.)	Date: N/A Rates:	Date: Rates:	Date: 6/2018 Rates: 3 BO,1251 MCF,6 BW
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

ADDITIONAL DATA

Are all working, royalty and overriding royalty interests identical in all commingled zones? If not, have all working, royalty and overriding royalty interest owners been notified by certified mail?	Yes <u>X</u> Yes	No No
Are all produced fluids from all commingled zones compatible with each other?	Yes <u>X</u>	No
Will commingling decrease the value of production?	Yes	No <u>X</u>
If this well is on, or communitized with, state or federal lands, has either the Commissioner of Public Lands or the United States Bureau of Land Management been notified in writing of this application?	Yes	No
NMOCD Reference Case No. applicable to this well:		

Attachments:

C-102 for each zone to be commingled showing its spacing unit and acreage dedication.

Production curve for each zone for at least one year. (If not available, attach explanation.)

For zones with no production history, estimated production rates and supporting data.

Data to support allocation method or formula.

Notification list of working, royalty and overriding royalty interests for uncommon interest cases.

Any additional statements, data or documents required to support commingling.

PRE-APPROVED POOLS

If application is to establish Pre-Approved Pools, the following additional information will be required:

List of other orders approving downhole commingling within the proposed Pre-Approved Pools List of all operators within the proposed Pre-Approved Pools

Proof that all operators within the proposed Pre-Approved Pools were provided notice of this application. Bottomhole pressure data.

		complete to the best of my knowledge and belief.	
SIGNATURE	lla Shritz		09/04/2018
TYPE OR PRINT NAME	Priscilla Shorty	TELEPHONE NO 324-5188	
E-MAIL ADDRESS	pshorty@hilcorp.com		

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must be i	from the outer b	ounderles of	the Section.		
Operator SUPRON	ENERGY C	ORPORATION	Lease	LESTER			Well No 1-A
Unit Letter D	Section ·	Township 30 NORTH	Range 11	WEST	County SAN	JUAN	
Actual Foologe Loc 880	ation of Well:	NORTH line and	93 0	100	t from the	WEST	line
Ground Level Flex.		Formation	Pool				Dedicated Acreage:

5639 BLANCO MESAVERDE 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.

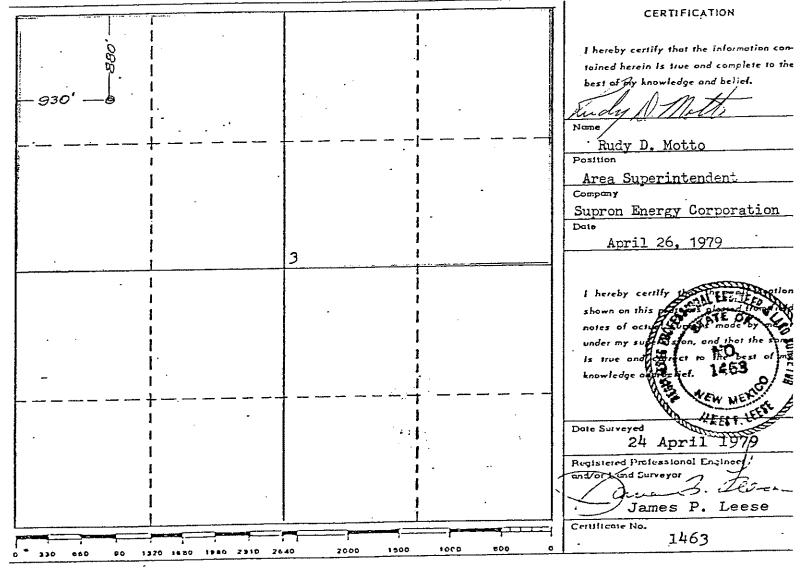
- 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
- 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?

If answer is "yes," type of consolidation _ 🗌 Yes No No

Ground Level Elev.

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side o this form if necessary.).

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.



Form C-102 Superandes C+1. Effective 1-1-65

320.40 cm

N 1/2

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 Phone:(575) 393-6161 Fax:(575) 393-0720 <u>District II</u> 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 <u>District IV</u> 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico **Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

2. Pool Code	3. Pool Name
71629	BASIN FRUITLAND COAL (GAS)
5. Property Name	6. Well No.
LESTER	001A
8. Operator Name	9. Elevation
HILCORP ENERGY COMPANY	5639
I	
	71629 5. Property Name LESTER 8. Operator Name

						10. S	urface Locatio	n						
UL - Lot	Se	ection	Township		Range	Lot Idn	Feet From	N/S Line		Feet From	E/W Line		County	
	D	3		30N	11W	1	880		N	930		W		SAN JUAN

			11. Bottom	Hole Locatior	If Different F	rom Surface			
UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County
12. Dedicated A 320			13. Joint or Infill		14. Consolidatio			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

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(s) or has a right to drill this well at this location pursuant to a contract 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.
E-Signed By: Priscilla Shorty
Title: Operations / Regulatory Technician - Sr. Date: 8/22/2018
Date: 0/22/2010
SURVEYOR CERTIFICATION
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.
Surveyed By: Rudy Motto
Date of Survey: 4/24/1979
 Certificate Number: 1463

Lester #1A Subtraction Allocation

Mesaverde

Sep-18

Oct-18

MCFD

38.2

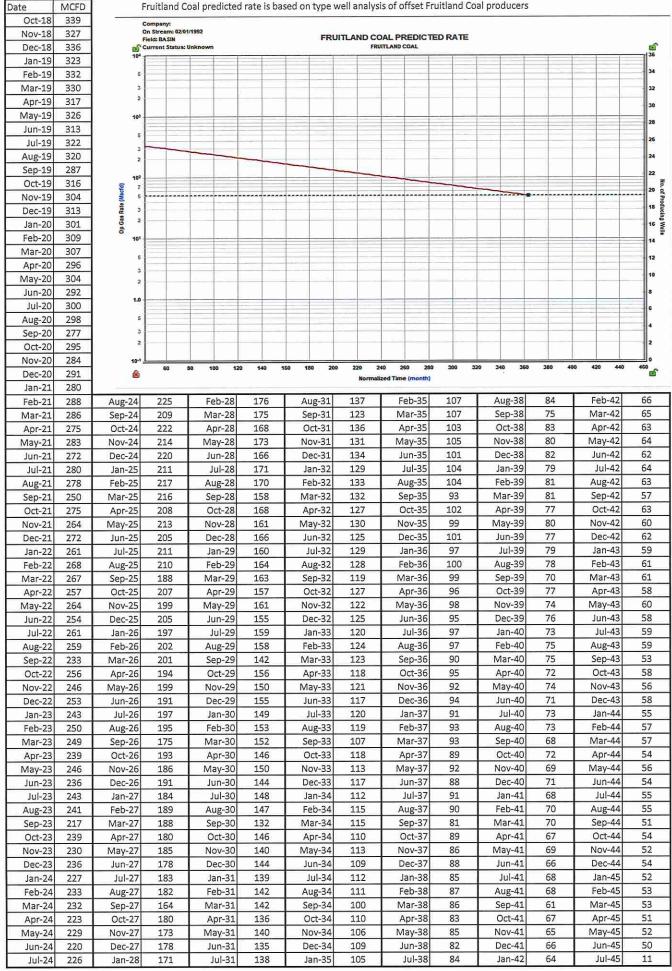
39.1

Date

Base formation is the Blanco Mesaverde. The added formation to be commingled is the Basin Fruitland Coal. The subtraction method applies average monthly production forecasts to the base formation using historic production. All production from this well exceding the sum of the forecast will

Nov-18	37.5		be allocated to the	a now formation					
	57.5			e new ionnation					
Dec-18	38.5	E Lester#1A	Forecast	Comp	апу:				Gp: 1035 MMac Np: 2,645 Math
Jan-19	38.2	- Classific	tation •	Field:	ream: 09/01/1580 8LANCO		LESTER 1A MESAVERDE		Wp: 1.055 Math Ocond: 0.000 M
Feb-19	34.2	- EUR, - G,	1035 MIN	Asct 10 ⁰	nt Status: Flowing		MESAVERUE		Geone 0.000 M
Mar-19	37.5	- RRg	- Decline (RT)	Ascf 7					-
Apr-19	36.0			2					
				4	1 do				
May-19	36.9			3	nti .i .				
Jun-19	35.4			2		12			
Jul-19	36.3				11.0401 11.4	1			
Aug-19	36.0			102		March Hiller			
Sep-19	34.6			7					
Oct-19	35.4	AT My JI BIRS	eles:	blaced			The second se		
Nov-19	34.0			ž					
Dec-19	34.8	Rate Type Forecast Star	t Date Jun-2018	Mindered 8 2					
Jan-20	34.6	dsec	8.427	Siyear					
		b	0.000	10'					
Feb-20	32.1	Calc Method	1 						
Mar-20	34.0	Start Date		Macto					
Apr-20	32.6	а м	743.545 300.057	month 4					
May-20	33.4	d sec b	0.000						
Jun-20	32.1	Gr End Date	06/16/2032	Macfd MM/DD/YYYY 2					
Jul-20	32.9	49 67	401.764 1145.308						
Aug-20	32.6			1.0					
Sep-20	31.3	Analysis Param	eters 🐙 Analog Wells Plot Scie	dion 🙆 🗌	1900	1990 2000	2010	2020 2030	2040
Oct-20	32.1		_						
26 (184) (184)		Г	Formation	Viold (PDI /MAN		1			
Nov-20	30.8		Formation		% Oil Allocation	4			
Dec-20	31.6		Mesaverde	2.4	100%				
Jan-21	31.3		Fruitland Coal	0	0%				
Feb-21	28.0					-10			
Mar-21	30.8								
Apr-21	29.6	Oct-23	23.8	Apr-26	18.0	Oct-28	14.5	Apr-31	11.0
7.20	30.3	Nov-23	22.9	May-26	18.5	Nov-28	13.9	May-31	11.2
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Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jun-22 Jun-22 Aug-22 Sep-22 Oct-22	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 27.0 26.8 25.7 26.3	Apr-24 May-24 Jun-24 Jul-24 Sep-24 Oct-24 Nov-24 Dec-24 Jan-25 Feb-25 Mar-25 Apr-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 Apr-27 May-27 Jun-27 Jun-27 Jun-27 Aug-27 Sep-27 Oct-27	17.7 17.0 17.4 17.3 15.5 17.0 16.3 16.7 16.0 16.4 16.3 15.6 16.0	Mar-29 Apr-29 Jun-29 Jul-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Nov-22	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.7 26.3 25.2	Apr-24 May-24 Jun-24 Jul-24 Sep-24 Oct-24 Nov-24 Dec-24 Jan-25 Feb-25 Mar-25 Apr-25 May-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 Apr-27 May-27 Jun-27 Jun-27 Jun-27 Jul-27 Aug-27 Sep-27 Oct-27 Nov-27	17.7 17.0 17.4 17.3 15.5 17.0 16.3 16.7 16.0 16.4 16.3 15.6 16.0 15.4	Mar-29 Apr-29 Jun-29 Jul-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 May-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Nov-22 Dec-22	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.7 26.3 25.2 25.9	Apr-24 May-24 Jun-24 Jul-24 Sep-24 Oct-24 Nov-24 Dec-24 Jan-25 Feb-25 Mar-25 Apr-25 May-25 Jun-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4 19.6	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 Apr-27 May-27 Jun-27 Jun-27 Jun-27 Jul-27 Aug-27 Sep-27 Oct-27 Nov-27 Dec-27	17.7 17.0 17.4 17.3 15.5 17.0 16.3 16.7 16.0 16.4 16.3 15.6 16.0 15.4 15.8	Mar-29 Apr-29 Jun-29 Jul-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 May-30 Jun-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4 11.9	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Nov-22 Dec-22 Jan-23	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.7 26.3 25.2 25.9 25.7	Apr-24 May-24 Jun-24 Aug-24 Sep-24 Oct-24 Dec-24 Jan-25 Feb-25 Mar-25 Apr-25 May-25 Jun-25 Jun-25 Jun-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4 19.6 20.1	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 May-27 Jun-27 Jun-27 Jun-27 Jul-27 Aug-27 Sep-27 Oct-27 Nov-27 Dec-27 Jan-28	$\begin{array}{c} 17.7 \\ 17.0 \\ 17.4 \\ 17.3 \\ 15.5 \\ 17.0 \\ 16.3 \\ 16.7 \\ 16.0 \\ 16.4 \\ 16.3 \\ 15.6 \\ 16.0 \\ 15.4 \\ 15.8 \\ 15.6 \end{array}$	Mar-29 Apr-29 Jun-29 Jul-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 May-30 Jun-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4 12.2	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Nov-22 Dec-22	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.7 26.3 25.2 25.9	Apr-24 May-24 Jun-24 Jul-24 Sep-24 Oct-24 Nov-24 Dec-24 Jan-25 Feb-25 Mar-25 Apr-25 May-25 Jun-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4 19.6	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 Apr-27 May-27 Jun-27 Jun-27 Jun-27 Jul-27 Aug-27 Sep-27 Oct-27 Nov-27 Dec-27	17.7 17.0 17.4 17.3 15.5 17.0 16.3 16.7 16.0 16.4 16.3 15.6 16.0 15.4 15.8	Mar-29 Apr-29 Jun-29 Jul-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 May-30 Jun-30 Jun-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4 11.9	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Nov-22 Dec-22 Jan-23	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.7 26.3 25.2 25.9 25.7	Apr-24 May-24 Jun-24 Aug-24 Sep-24 Oct-24 Dec-24 Jan-25 Feb-25 Mar-25 Apr-25 May-25 Jun-25 Jun-25 Jun-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4 19.6 20.1	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 May-27 Jun-27 Jun-27 Jun-27 Jul-27 Aug-27 Sep-27 Oct-27 Nov-27 Dec-27 Jan-28	$\begin{array}{c} 17.7 \\ 17.0 \\ 17.4 \\ 17.3 \\ 15.5 \\ 17.0 \\ 16.3 \\ 16.7 \\ 16.0 \\ 16.4 \\ 16.3 \\ 15.6 \\ 16.0 \\ 15.4 \\ 15.8 \\ 15.6 \end{array}$	Mar-29 Apr-29 Jun-29 Jul-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 May-30 Jun-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4 12.2	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Nov-22 Dec-22 Jan-23 Feb-23 Mar-23	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.7 26.3 25.2 25.9 25.7 25.9 25.7 23.0 25.3	Apr-24 May-24 Jun-24 Aug-24 Sep-24 Oct-24 Dec-24 Jan-25 Feb-25 Mar-25 Apr-25 May-25 Jun-25 Jun-25 Jun-25 Sep-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4 19.6 20.1 19.9 19.1	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 May-27 Jun-27 Jun-27 Jun-27 Jul-27 Aug-27 Sep-27 Oct-27 Nov-27 Dec-27 Jan-28 Feb-28 Mar-28	$\begin{array}{c} 17.7\\ 17.0\\ 17.4\\ 17.3\\ 15.5\\ 17.0\\ 16.3\\ 16.7\\ 16.0\\ 16.4\\ 16.3\\ 15.6\\ 16.0\\ 15.4\\ 15.8\\ 15.6\\ 14.5\\ 15.4\\ \end{array}$	Mar-29 Apr-29 Jun-29 Jul-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 May-30 Jun-30 Jun-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4 11.9 12.2 12.1 11.9 12.2 12.1	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jun-22 Jul-22 Sep-22 Oct-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.7 26.3 25.2 25.9 25.7 23.0 25.3 24.3	Apr-24 May-24 Jun-24 Aug-24 Sep-24 Oct-24 Dec-24 Jan-25 Feb-25 Mar-25 Apr-25 May-25 Jun-25 Jun-25 Jun-25 Jun-25 Sep-25 Oct-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4 19.6 20.1 19.9 19.1 19.6	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 May-27 Jun-27 Jun-27 Jun-27 Jul-27 Aug-27 Sep-27 Oct-27 Nov-27 Dec-27 Jan-28 Feb-28 Mar-28 Apr-28	$\begin{array}{c} 17.7\\ 17.0\\ 17.4\\ 17.3\\ 15.5\\ 17.0\\ 16.3\\ 16.7\\ 16.0\\ 16.4\\ 16.3\\ 15.6\\ 16.0\\ 15.4\\ 15.8\\ 15.6\\ 14.5\\ 15.4\\ 14.8\\ \end{array}$	Mar-29 Apr-29 Jun-29 Jul-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 May-30 Jun-30 Jun-30 Jun-30 Sep-30 Oct-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4 11.9 12.2 12.1 11.9 12.1 12.4 11.9 12.1 12.1	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 May-23	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.7 26.3 25.2 25.9 25.7 25.9 25.7 23.0 25.3 24.3 24.9	Apr-24 May-24 Jun-24 Aug-24 Sep-24 Oct-24 Dec-24 Jan-25 Feb-25 Mar-25 May-25 Jun-25 Jun-25 Jun-25 Jun-25 Sep-25 Oct-25 Sep-25 Oct-25 Nov-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4 19.6 20.1 19.9 19.1 19.6 18.8	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 May-27 Jun-27 Jun-27 Jul-27 Jul-27 Aug-27 Sep-27 Oct-27 Nov-27 Dec-27 Jan-28 Feb-28 Mar-28 Apr-28 May-28	$\begin{array}{c} 17.7 \\ 17.0 \\ 17.4 \\ 17.3 \\ 15.5 \\ 17.0 \\ 16.3 \\ 16.7 \\ 16.0 \\ 16.4 \\ 16.3 \\ 15.6 \\ 16.0 \\ 15.4 \\ 15.8 \\ 15.6 \\ 14.5 \\ 15.4 \\ 14.8 \\ 15.2 \\ \end{array}$	Mar-29 Apr-29 Jun-29 Jul-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 Jun-30 Jun-30 Jun-30 Jun-30 Sep-30 Oct-30 Nov-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4 11.9 12.2 12.1 11.4	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jun-22 Sep-22 Oct-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 May-23 Jun-23	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.2 25.9 25.7 25.9 25.7 23.0 25.3 24.3 24.9 23.9	Apr-24 May-24 Jun-24 Aug-24 Sep-24 Oct-24 Dec-24 Jan-25 Feb-25 Mar-25 May-25 Jun-25 Jun-25 Jun-25 Jun-25 Sep-25 Oct-25 Sep-25 Oct-25 Nov-25 Dec-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4 19.6 20.1 19.9 19.1 19.6 18.8 19.2	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 May-27 Jun-27 Jun-27 Jun-27 Jul-27 Aug-27 Sep-27 Oct-27 Nov-27 Dec-27 Jan-28 Feb-28 Mar-28 Apr-28 May-28 Jun-28	$\begin{array}{c} 17.7\\ 17.0\\ 17.4\\ 17.3\\ 15.5\\ 17.0\\ 16.3\\ 16.7\\ 16.0\\ 16.4\\ 16.3\\ 15.6\\ 16.0\\ 15.4\\ 15.8\\ 15.6\\ 14.5\\ 15.4\\ 14.8\\ 15.2\\ 14.5\\ \end{array}$	Mar-29 Apr-29 Jun-29 Jun-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 May-30 Jun-30 Jun-30 Jun-30 Sep-30 Oct-30 Nov-30 Dec-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4 11.9 12.2 12.1 11.6 11.9 11.4 11.7	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jun-22 Sep-22 Oct-22 Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Mar-23 Jun-23 Jun-23 Jun-23 Jun-23	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.7 26.3 25.2 25.9 25.7 23.0 25.3 24.3 24.9 23.9 24.5	Apr-24 May-24 Jun-24 Aug-24 Sep-24 Oct-24 Jan-25 Feb-25 Mar-25 May-25 Jun-25 Jun-25 Jun-25 Jun-25 Sep-25 Oct-25 Sep-25 Oct-25 Nov-25 Dec-25 Jan-26	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4 19.6 20.1 19.9 19.1 19.6 18.8 19.2 19.1	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 May-27 Jun-27 Jun-27 Jun-27 Sep-27 Oct-27 Nov-27 Dec-27 Jan-28 Feb-28 Mar-28 Apr-28 May-28 Jun-28 Jun-28	$\begin{array}{c} 17.7\\ 17.0\\ 17.4\\ 17.3\\ 15.5\\ 17.0\\ 16.3\\ 16.7\\ 16.0\\ 16.4\\ 16.3\\ 15.6\\ 16.0\\ 15.4\\ 15.8\\ 15.6\\ 14.5\\ 15.4\\ 14.8\\ 15.2\\ 14.5\\ 14.9\\ \end{array}$	Mar-29 Apr-29 Jun-29 Jul-29 Aug-29 Sep-29 Oct-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 Jul-30 Jul-30 Aug-30 Sep-30 Oct-30 Nov-30 Dec-30 Jan-31	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4 11.9 12.2 12.1 11.6 11.9 11.4 11.7 11.6	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4
Nov-21 Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jun-22 Sep-22 Oct-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 May-23 Jun-23	27.9 28.6 28.3 25.4 27.9 26.8 27.5 26.3 27.0 26.8 25.7 26.3 25.2 25.9 25.7 25.9 25.7 23.0 25.3 24.3 24.9 23.9	Apr-24 May-24 Jun-24 Aug-24 Sep-24 Oct-24 Dec-24 Jan-25 Feb-25 Mar-25 May-25 Jun-25 Jun-25 Jun-25 Jun-25 Sep-25 Oct-25 Sep-25 Oct-25 Nov-25 Dec-25	22.0 22.5 21.6 22.1 22.0 21.1 21.6 20.7 21.2 21.1 18.9 20.7 19.9 20.4 19.6 20.1 19.9 19.1 19.6 18.8 19.2	Oct-26 Nov-26 Dec-26 Jan-27 Feb-27 Mar-27 May-27 Jun-27 Jun-27 Jun-27 Jul-27 Aug-27 Sep-27 Oct-27 Nov-27 Dec-27 Jan-28 Feb-28 Mar-28 Apr-28 May-28 Jun-28	$\begin{array}{c} 17.7\\ 17.0\\ 17.4\\ 17.3\\ 15.5\\ 17.0\\ 16.3\\ 16.7\\ 16.0\\ 16.4\\ 16.3\\ 15.6\\ 16.0\\ 15.4\\ 15.8\\ 15.6\\ 14.5\\ 15.4\\ 14.8\\ 15.2\\ 14.5\\ \end{array}$	Mar-29 Apr-29 Jun-29 Jun-29 Aug-29 Sep-29 Oct-29 Nov-29 Dec-29 Jan-30 Feb-30 Mar-30 Apr-30 May-30 Jun-30 Jun-30 Jun-30 Sep-30 Oct-30 Nov-30 Dec-30	13.9 13.4 13.7 13.2 13.5 13.4 12.9 13.2 12.6 13.0 12.8 11.5 12.6 12.1 12.4 11.9 12.2 12.1 11.6 11.9 11.4 11.7	Sep-31 Oct-31 Nov-31 Dec-31 Jan-32 Feb-32 Mar-32	10.6 10.8 10.4 10.6 10.5 10.5 10.4

Fruitland Coal Predicted Rate



Fruitland Coal predicted rate is based on type well analysis of offset Fruitland Coal producers

Well_Name:	LESTER # 001A			API:	300452	4155	
Location:	D-3-30.0N-11W 880	0 FNL 930	FWL				
Lat:			36.84575427		Long:		-107.9840026
Operator Name:	HILCORP ENERGY CO	OMPANY		County:	San Juan		
Land Type:	Private			Well Type:	Gas		
Spud Date:			1/29/1980	Plug Date:			
Elevation GL:			563 9	Depth TVD:		4690	

Year:	1993	1		[
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	14	2377	0	31
February	10	2598	0	2.8
March	12	2102	0	31
April	19	2012	0	30
Мау	. 0	2213	0	31
June	0	1771	0	
July	6	2092	0	31
August		1619	0	
	2	******	0	30
September		2057	1	
October	0	1607	0	31
November	13	2183	0	30
December	3	1830	0	23
Year:	1994			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	10	1950	0	31
February	11	1946	0	28
March	8	1973	0	31
April	3	1980	0	30
May	12	1694	0	31
June	2	1872	0	30
July	12	2190	0	31
August	5	2171	0	31
September	12	2762	0	30
October	12	2929	0	31

November	0	2222	0	30
December	18	2210	0	31
			······	
Year:	1995			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)	- (
Month	Oil(BBLS)	Gas(MCF)		Days Produced
January	1	3	0	31
February	13	2485	0	28
March	8	1949	0	31
April	5	1762	0	30
May	4	1885	0	31
June	11	2318	0	30
July	13	3126	0	31
August	10	3203	0	31
September	8	2113	0	23
October	8	2510	0	31
November	7	3721	0	30
December	0	0	0	0
- socilized			0	
Year:	1996			
			•••••	
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)	Castor	Mate (DD) of	Davis D. T. T.
Month	Oil(BBLS)		Water(BBLS)	Days Produced
January	2	1	0	31
February	0	1111	0	19
March	0	4206	0	26
April	33	2216	0	30
May	9	2622	0	31
June	7	2750	0	30
July	9	241	0	31
August	0	3269	0	31
September	6	3477	0	30
October	15	1828	0	31
November	0	922	0	10
		2555	0	27
December	13			

Poil Name: BLANCO-MESAVERDE (PBORATED GAS) Set (MCF) Water (BBLS) Days Produced ianuary 10 2135 0 233 Gebruary 10 3412 0 233 Gebruary 10 3412 0 331 Warch 13 3715 0 331 May 10 3055 0 331 Unne 4 2260 0 231 Sperember 3303 0 330 0 330 November 3303 0 330 0 331 November 3303 0 331 333 0 331 November 3333 0 333 0 331 Sperember 131 32746 0 331 March 21263 0 311 331 March 21263 0 311 331 March 21261 0 321 313					4
Pan Name: BLANCO-MESAVERDE (PRORATED GAS) Case (MCF) Water (BBLS) Days Produced Month OW(BSLS) Gas(MCF) Water (BBLS) Days Produced Vertarry O 3412 O 381 Vertarry O 3412 O 381 May O 3412 O 381 May O 3442 O 381 Unne Addet Mark 2209 O 381 Variat Gas(MCF) Variat 381 O 381 Variat Gas(MCF) Variat Gas(MCF) Variat 381 Variat CII(BRLS) Gas(MCF) Variat 381 381 Variat CII(BRLS) Gas(MCF) Variat					
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February 11 3412 0 38 Warch 13 3719 0 38 May 10 3655 0 33 Une 3655 0 33 Uny 0 3655 0 33 September 6 3036 0 33 September 6 2638 0 33 September 3033 0 30 30 October 13 2746 0 31 Fear: 13 2746 0 31 Fear: 14 2738 0 33 Goot Name: BLANCO-MESAVENDE (PRORATE) GAS 1236 128 March 7 2233 0 33 April 9 2335 0 33 March 2 2771 0 33 April 2 2771 0 33 March 2 2771					
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November 10 2668 0 30 December 15 2827 0 31 rear: 1999 1 1 Pool Name: BLANCO-MESAVERDE (PRORATED GAS) 0 31 Anuary 6 2033 0 31 February 6 2033 0 31 February 6 2175 0 28 March 2 2306 0 31 February 6 2175 0 38 March 2 2306 0 31 March 2 2036 0 31 Une 0 1917 0 30 Uay 0 2093 0 31 Vagust 0 3500 0 30 September 0 3500 0 30 December 2 2409 6 31 Kear: 2000 312	October				
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Image: Market Sector Image: Ma	November	0			
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September 3 2661 0 30 October 4 2775 0 31 November 4 2858 0 30 December 0 2469 0 31 Year: 2001 1 1 1 Pool Name: BLANCO-MESAVERDE (PRORATED GAS) 1 1 1 Month Oil(BBLS) Gas(MCF) Water(BBLS) Days Produced Ianuary 0 2471 0 31 February 0 2272 0 28 March 3 2142 5 31	July			0	31
September 3 2661 0 30 October 4 2775 0 31 November 4 2858 0 30 December 0 2469 0 31 Year: 2001 1 1 1 Pool Name: BLANCO-MESAVERDE (PRORATED GAS) 1 1 1 Month Oil(BBLS) Gas(MCF) Water(BBLS) Days Produced Ianuary 0 2471 0 31 February 0 2272 0 28 March 3 2142 5 31	August	1.	3172	0	31
October 4 2775 0 31 November 4 2858 0 30 December 0 2469 0 31 Year: 2001 1 1 1 Pool Name: BLANCO-MESAVERDE (PRORATED GAS) 1 1 1 1 Month Oil(BBLS) Gas(MCF) Water(BBLS) Days Produced 31 February 0 2471 0 31 February 0 2272 0 28 March 8 2142 5 31	September			0	30
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February 0 2272 0 28 March 8 2142 5 31					
March 8 2142 5 31					
April 8 3132 0 30	Fivida CH				

May	0	2097	0	31
June	0			
July	0			1
August	2	2903		***************************************
September				
October	3	······	*****	******
November	3	3247		
December	0	2487	5	
	· · · · · · · · · · · · · · · · · · ·	1.07		
Year:	2002			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	10	3385	0	
February	11	2589	0	
March	7	2777	1	
April	8	2546		
May	4	2614	1	
June	4	2620	0	-
July	7	2193	_	
August	0	2301	0	1
September	19	2631	0	ł
October	0	2487	12	31
November	7	2,777	0	
December	9	2074		
e coortilidet		2074		31
Year:	2003			
Year: Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			
Month	Oil(BBLS)	Cool MCE)	Mator/PPIC	Days Produced
******	·····	Gas(MCF)	Water(BBLS)	· '
January	2	2073	0	**************************************
February	2	1768	0	
March	8	2384	3	
April	1	2281	0	
May	0	2469	0	
June	0	2332	0	
July	9	1824	0	31
August	0	2141	0	31
September	0	1955	0	30
October	2	2694	0	31
November	0	844	0	30
December	1	2191	5	31
	1	2191	5	31
Year:	1 2004	2191	5	31
Year: Pool Name:	1 2004 BLANCO-MESAVERDE (PRORATED GAS)			
Year: Pool Name: Month	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
Year: Pool Name: Month January	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4	Gas(MCF) 2492	Water(BBLS)	Days Produced
Year: Pool Name: Month January February	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12	Gas(MCF) 2492 2573	Water(BBLS) 3 0	Days Produced 31 29
Year: Pool Name: Month January February March	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7	Gas(MCF) 2492 2573 4166	Water(BBLS) 3 0 0	Days Produced 31 29 31
Year: Pool Name: Month January February March April	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13	Gas(MCF) 2492 2573 4166 2274	Water(BBLS) 3 0 0 0 0	Days Produced 31 29 31 30
Year: Pool Name: Month January February March April May	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3	Gas(MCF) 2492 2573 4166 2274 2216	Water(BBLS) 3 0 0 0 0 0 0	Days Produced 31 29 31 30 31
Year: Pool Name: Month January February March April May June	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3	Gas(MCF) 2492 2573 4166 2274 2216 2300	Water(BBLS) 3 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31
Year: Pool Name: Month January February March April May June July	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30
Year: Pool Name: Month January February March April May June July August	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3 3 2 3 2 0 0	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 31
Year: Pool Name: Month January February March April May June June July August September	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3 3 3 2 2 0 0 0 2	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 31 30
Year: Pool Name: Month January February March April May June June July August September October	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3 3 3 2 2 2 0 0 2 3 3 3 3 3 3 3 3 3	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31
Year: Pool Name: Month January February March April May June June July August September	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3 3 2 2 2 0 0 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 30
Year: Pool Name: Month January February March April May June June July August September October	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3 3 3 2 2 2 0 0 2 3 3 3 3 3 3 3 3 3	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31
Year: Pool Name: Month January February March April May June June July August September October November	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3 3 2 2 2 0 0 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 30
Year: Pool Name: Month January February March April May June June July August September October November	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3 3 2 2 2 0 0 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 30
Year: Pool Name: Month January February March April May June July August September October November December	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 30
Year: Pool Name: Month January February March April May June July August September October November December Year:	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 31 30 31 30 31 30 30
Year: Pool Name: Month January February March April May June July August September October November December Year: Pool Name:	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 2 3 2 0 13 3 2 13 3 13 13 13 13 13 13 13 13	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31
Year: Pool Name: Month January February March April May June July August September October November December Year: Pool Name: Month	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 4 12 7 13 2 13 2 13 2 13 13 2 13 13 13 13 13 13 13 13 13 13	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913 Gas(MCF)	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 20 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 30 31 30 31 30 31 30 31 30 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 30 31 30 30 31 30 30 31 30 30 31 30 30 31 30 30 31 30 30 31 30 30 31 30 30 31 30 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 31 30 31 31 31 30 31 31 31 30 31 31 31 31 31 31 31 31 31 31 31 31 31
Year: Pool Name: Month January February March April May June July July August September October November December Year: Pool Name: Month January	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 4 12 7 13 20 14 20 15 15 15 15 15 15 15 15 15 15	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913 Gas(MCF) 2011	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 30 31 20 31 31 20 31 31 20 31 31 31 31 31 31 31 31 31 31 31 31 31
Year: Pool Name: Month January February March April May June July August September October November December Year: Pool Name: Month January February	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 4 12 7 13 13 20 20 20 20 20 20 20 20 20 20	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913 	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 23 28
Year: Pool Name: Month January February March April May June July August September October November December Year: Pool Name: Month January February March	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913 Gas(MCF) 2011 2035 2172	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 30 31 20 31 20 20 20 20 20 20 20 20 20 20 20 20 20
Year: Pool Name: Month January February March April May June July August September October November December Year: Pool Name: Month January February March April May	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913 Gas(MCF) 2011 2035 2172 2127	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 30 31 30 31 30 31 30 31 30 31 28 31 28 31 30
Year: Pool Name: Month January February March April May June July August September October November December Year: Pool Name: Month January February March April May June June	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 7 13 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913 Gas(MCF) 2011 2035 2172 2127 2205	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 30 31 30 31 30 31 30 31 30 31 20 20 31 28 31 30 30 31 30 31 30 30 30 31 30 30 30 31 30 30 30 30 30 30 30 30 30 30 30 30 30
Year: Pool Name: Month January February March April May June July August September October November December Year: Pool Name: Month January February March April May June July	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913 Gas(MCF) 2011 2035 2172 2117 2015 2172 2127 2205	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 28 31 28 31 30 31 30 31 30 31 30 31 30 31
Year: Pool Name: Month January February March April May June July August September October November December Year: Pool Name: Month January February March April May June July August	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 7 13 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913 Gas(MCF) 2011 2035 2172 2177 2125 1565 1921 1839	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 30 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 31 30 31 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 31 30 31 31 30 31 31 30 31 31 31 31 31 30 31 31 31 31 31 30 31 31 31 31 31 31 31 31 31 31 31 31 31
Year: Pool Name: Month January February March April May June July August September October November December Year: Pool Name: Month January February March April May June July August September	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 3 13 2 13 13 13 13 13 13 13 13 13 13	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913 	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 31 30 31 30 31 30 31 30 31 30 31 28 31 28 31 30 30 31 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 31 30 31 31 30 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 31 30 31 31 31 30 31 31 30 31 31 30 31 31 31 30 31 31 31 30 31 31 30 31 31 31 30 31 31 31 30 31 31 31 31 31 31 31 30 31 31 31 31 31 31 31 31 31 31 31 31 31
Year: Pool Name: Month January February March April May June July August September October November December Year: Pool Name: Month January February March April May June July August	1 2004 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 4 12 7 13 7 13 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Gas(MCF) 2492 2573 4166 2274 2216 2300 1664 1584 2655 2273 2201 1913 Gas(MCF) 2011 2035 2172 2177 2125 1565 1921 1839	Water(BBLS) 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Days Produced 31 29 31 30 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 30 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 31 30 31 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 31 30 31 31 30 31 31 30 31 31 31 31 31 30 31 31 31 31 31 30 31 31 31 31 31 31 31 31 31 31 31 31 31

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Year:	2006			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			
Month	Oil(BBLS)	Gas(MCF)	Mator/BRIS)	Down Decidured
January	4		Water(BBLS)	Days Produced
· · ·				4
February	4			
March	5			
April	3			
May	2			3:
June	2		0	30
July	2	1641	u o	3:
August	2	1816	; C	3:
September	2	1456	i 0	30
October	3	1837	· 0	3:
November	3	1875	0	•
December	4		-	
	······································			
Year:	2007			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			<u> </u>
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	4	1		3:
February	5	1		-f
March	5	2317		
April	5	2218		<u> </u>
Мау	4	2367	31	31
June	3	2089	30	30
July	2	1637	31	31
August	1	2544		31
September	1	2183		
October	3	2005		-
November	4	2376		30
December	4	2370		******
December	4	2250		31
Year:				
	2008			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	5	1564	0	31
February	0	2270	10	29
March	6	2242	10	31
April	6	2033	10	30
May	3	1649	10	31
June	4	2217	10	30
July	4	2106	1	31
August	0	556		
				31
September	3	2253	10	30
October	1	1868	1	31
November	2	2025	*	
December	2	943	10	31
			-	
Year:	2009			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
lanuary	3	2143	10	31
February	6	2145		28
March	4	2043		
				31
April	4	1843		30
May	3	1806	····	31
June	3	1543	10	30
July	0	741	10	31
August	1	1119	10	31
September	1	0	0	0
October	4	0	10	0
November	5	79	10	30
		82	10	31
	71		, <u> </u>	21
	7	02		
December				
December Year:	2010			
December Year: Pool Name:	2010 BLANCO-MESAVERDE (PRORATED GAS)			
December Year: Pool Name: Month	2010 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
December Year: Pool Name: Month	2010 BLANCO-MESAVERDE (PRORATED GAS)		Water(BBLS) 10	
December Year: Pool Name:	2010 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS)	Gas(MCF)		Days Produced 31 28
December Year: Pool Name: Month Ianuary	2010 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 1	Gas(MCF) 1915	10	31

May	8	1862	1.0	31
June		+		
ylut				
August				
September				
			···· ·· ·· ··· ··· ··· ··· ··· ··· ···	
October	(
November	£			
December		989	10	31
Year:	2011			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			
Month	OII(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	1	. 563	9	26
February	1	. 36	3	10
March	(ol o	0	*
April			4	11
May			10	31
***************************************			10	1
June				30
July			· · · · · ·	31
August	2		10	31
September	C	1886	10	30
October	(2959	10	31
November	26	1754	0	30
December			0	
		†	ļ	<u>51</u>
Year:	2012			
		•		
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)	0		
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	7		0	31
February	C	1962	0	29
March	1	147	0	21
April	3	2521	0	26
May			0	31
June		-	0	9
July	C	******	0	6
August	C	1	0	31
September	7		0	30
October	2	2106	0	31
November	C	271	0	30
December	C	102	0	19
Year:	2013			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			
		Cond MACE)		Davia Danalyzand
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	0		0	11
February	2		0	2
March	5	697	0	17
April	1	808	0	21
May	4	3136	0	31
June	5	*	0	30
July	0		0	12
	22		1	
August				1
September	0	2836	0	26
October			· ^	31
November	1			
	3	1493	0	30
December		1493		30 31
December	3	1493	0	
	3	1493 1570	0	
Year:	3 0 2014	1493 1570	0	
Year: Pool Name:	3 0 2014 BLANCO-MESAVERDE (PRORATED GAS)	1493 1570	0	31
Year: Pool Name: Month	3 0 2014 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS)	1493 1570 Gas(MCF)	0 0 Water(BBLS)	31 Days Produced
Year: Pool Name: Month January	3 0 2014 BLANCO-MESAVERDE (PRORATED GAS) 0il(BBLS) 0	1493 1570 Gas(MCF) 2042	0 0 Water(BBLS) 0	31 Days Produced 31
Year: Pool Name: Month January February	3 0 2014 BLANCO-MESAVERDE (PRORATED GAS) 0il(BBLS) 0 12	1493 1570 Gas(MCF) 2042 1369	0 0 Water(BBLS) 0 0	31 Days Produced 31 28
Year: Pool Name: Month January February March	3 0 2014 BLANCO-MESAVERDE (PRORATED GAS) 0il(BBLS) 0 12 4	1493 1570 Gas(MCF) 2042 1369 1978	0 0 Water(BBLS) 0 0 0 0	31 Days Produced 31
Year: Pool Name: Month January February March	3 0 2014 BLANCO-MESAVERDE (PRORATED GAS) 0il(BBLS) 0 12	1493 1570 Gas(MCF) 2042 1369 1978	0 0 Water(BBLS) 0 0	31 Days Produced 31 28
Year: Pool Name: Month January February March April	3 0 2014 BLANCO-MESAVERDE (PRORATED GAS) 0il(BBLS) 0 12 4	1493 1570 Gas(MCF) 2042 1369 1978 1583	0 0 Water(BBLS) 0 0 0 0	31 Days Produced 31 28 31
Year: Pool Name: Month January February March April May	3 2014 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 0 12 4 17 0	1493 1570 Gas(MCF) 2042 1369 1978 1583 1312	0 0 Water(BBLS) 0 0 0 0 0 0	31 Days Produced 31 28 31 30 30 31
Year: Pool Name: Month January February March April May June	3 2014 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 0 12 4 17 0 0 0 0 0 0 0 0 0 0 0 0 0	1493 1570 Gas(MCF) 2042 1369 1978 1583 1312 1498	0 0 Water(BBLS) 0 0 0 0 0 0 0 0 0 0 0	31 Days Produced 31 28 31 30 31 30 31 30
Year: Pool Name: Month January February March April May June July	3 2014 BLANCO-MESAVERDE (PRORATED GAS) OII(BBLS) 0 12 4 17 0 0 0 12 12 12 0 0 12 12 12 12 12 12 12 12 12 12	1493 1570 2042 1369 1978 1583 1312 1498 1522	0 0 Water(BBLS) 0 0 0 0 0 0 0 0 0 0 0 0	31 Days Produced 31 28 31 30 31 30 31 30 31
Year: Pool Name: Month January February March April May June June July August	3 2014 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 0 12 4 17 0 0 0 0 0 12 0 0 0 0 0 0 0 0 0 0 0 0 0	1493 1570 Gas(MCF) 2042 1369 1978 1583 1312 1498 1522 1459	0 0 Water(BBLS) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 Days Produced 31 28 31 30 30 31 30 31 30 31 31
Year: Pool Name: Month January February March April May June June July August September	3 2014 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 0 12 4 17 0 0 0 12 12 0 0 0 0 0 0 0 0 0 0 0 0 0	1493 1570 Gas(MCF) 2042 1369 1978 1583 1312 1498 1522 1459 632	0 0 Water(BBLS) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 Days Produced 31 28 31 30 31 30 31 30 31
Year: Pool Name: Month January	3 2014 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 0 12 12 14 17 0 0 0 12 17 0 0 0 0 0 0 0 0 0 0 0 0 0	1493 1570 Gas(MCF) 2042 1369 1978 1583 1312 1498 1522 1459 632 931	0 0 Water(BBLS) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 Days Produced 31 28 31 30 30 31 30 31 30 31 30 31 31
Year: Pool Name: Month January February March April May June June July August September	3 2014 BLANCO-MESAVERDE (PRORATED GAS) Oil(BBLS) 0 12 4 17 0 0 0 12 12 0 0 0 0 0 0 0 0 0 0 0 0 0	1493 1570 Gas(MCF) 2042 1369 1978 1583 1312 1498 1522 1459 632 931	0 0 Water(BBLS) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 Days Produced 31 28 31 30 30 31 30 31 31 30 31 31 30

Year:	2015			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)	L		
Month	OII(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	C			
February	5	1	. 0	
March	4	1371	0	27
April	7		0	ļ
May	6		0	26
June	7	2087	0	30
July	3	1818	0	31
August	3	1901	0	31
September	2	1762	0	30
October	0	1818	0	31
November	8	1305	0	26
December	4	1625	0	27
Year:	2016			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)	1		
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	4		0	
February	9		0	
March	7	÷	0	
April	4			
May	0			26
June	0		<u> </u>	**********
July	0		0	
August	4		8	
September	4		10	
October	4		10	***************************************
November	5	1523	10	
December	2	1525	10	31
Year:	2017			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			
Month	OII(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	1	1434	10	31
February	10	1406	5	28
March		1	6	31
April	3	1439	6	30
May	5	1479	6	31
June	3		6	30
July	2	1397	6	31
August	8	1345	6	30
September	0	1349	6	30
October	5	1341	6	31
November	1	1305	6	30
December	2	1071	6	31
Year:	2018			
Pool Name:	BLANCO-MESAVERDE (PRORATED GAS)			-
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	7	1404	6	31
February	1	1103	5	28
March	4	1133	6	31
	0	1110	6	30
April			6	31
April May	ন ব	1/3/		5.
May		1257		n
May June	0	0	0	
May June July	0	0	0	0
May June July August	0 0 0	0 0 0	0 0 0	0
May June July August September	0 0 0 0	0 0 0	0 0 0 0	0 0 0
May June July August	0 0 0	0 0 0 0 0	0 0 0	0