

Black Hills Gas Resources, Inc.

A Black Hills Corporation Enterprise

1515 Wynkoop Street, Suite 500, Denver, Colorado 80202

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David C. Thornquist Landman

February 11, 2010

Mr. William V. Jones PE New Mexico Oil Conservation Division 1200 South St. Francis Santa Fe, New Mexico 87505

Re:

Consent to Commingle Production

Jic 451-04 44

Rio Arriba County, New Mexico

Dear Mr. Jones,

It is the wish of Black Hills Gas Resources, Inc. to commingle production from several potential gas producing formations. The correlative rights within these commingled formations remain the same. The formations being commingled under this well are:

Pictured Cliffs Formation
San Jose - Nacimiento Formation

Black Hills appreciates your consideration of this request and looks forward to a favorable approval. Should you have any questions or comments with this request, please do not hesitate to contact me.

Sincerely,

David C. Thornquist

Landman



Black Hills Gas Resources 1515 Wynkoop St. Suite 500 Denver, CO 80202

February 25, 2010

Richard Ezeanyim Oil Conservation Division 1220 South St. Francis Drive Santa Fe, NM 87505

RE: Surface commingle of wells.

Dear Mr. Ezeanyim:

The purpose of this letter is to clarify a conversation between Will Jones and myself on January 12, 2010, regarding commingling production of individual wells at the surface.

Black Hills has a *Total Flow* meter at each well bore and this meter is calibrated regularly, depending on how much the well is capable of producing i.e. if the volume exceeds 100 MCF per day the calibration is quarterly. All royalties are calculated and paid at that point. Up till now the well had the ability to produce from different pools that were completed within the well bore. The correlative rights in the well bore are identical. However surface commingling had not taken place. The well has been produced either up the casing annulus or the tubing string, but not both. Therefore Black Hills has begun surface commingling (see attachment) as directed by Mr. Jones in an e-mail received January 12, 2010, and is submitting documentation required by Mr. Jones.

I would like to thank the staff at the Oil Conservation Division for their prompt and professional manner in dealing with this issue.

Please do not hesitate to call me in the event of any questions.

Sincerely.

Alan Vrooman

Senior Permitting Coordinator

Black Hills Exploration & Production

1515 Wynkoop St.

Suite 500

Denver, CO 80202

303-566-3356

Submit 3 Copies To Appropriate District Office	Dutte of New Mexico			Form C-103
District I	Energy, Minerals and Natura	al Resources	WELL ADINO	June 19, 2008
1625 N. French Dr., Hobbs, NM 88240 District II		WELL API NO. 30-039-27729		
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION			5. Indicate Type of Lease	
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410			STATE FEE	
District IV Santa Fe, NM 8/505		505	6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505			Contrac	t 451
	AND REPORTS ON WELLS	, , , , , , , , , , , , , , , , , , ,	7. Lease Name or Unit	Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS	TO DRILL OR TO DEEPEN OR PLUC			J
DIFFERENT RESERVOIR. USE "APPLICATION PROPOSALS.)	N FOR PERMIT" (FORM C-101) FOR	RSUCH	8. Well Number	
1. Type of Well: Oil Well Gas Well Other			Jicarilla 45	1-04 #44
2. Name of Operator			9. OGRID Number	
Black Hills Gas Resources			013925	
3. Address of Operator			10. Pool name or Wildcat	
3200 N 1 st St / P.O. Box 249			East Blanco Pictured Cliffs	
Bloomfield, NM 87413			Cabresto Canyon Tertiary	
4. Well Location		C (C (1 T	e	i
	om the South line and 660		ast_line	
Section 4 Township 29N Ra		Rio Arriba	7/2	national Section 1
11, Elevation (Show whether DR, RKB, RT, GR, etc.				A Section of the sect
7,048' GL				
10 01 1 4		(CNT /	D (Od D (
12. Check Appr	opriate Box to Indicate Na	ture of Notice,	Report or Other Data	
NOTICE OF INTER	ATION TO:	SUB	SEQUENT REPOR	T OF
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR				RING CASING
		ILLING OPNS. PAN		
				<u> </u>
DOWNHOLE COMMINGLE	_		_	
OTHER: Surface Commingle OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, a				
of starting any proposed work). or recompletion.	SEE ROLE 1103. For Multiple	completions: At	nach wellbore diagram of	proposed completion
or recompletion.				
Black Hills Gas Resources intends to su	urface commingle the East Bla	nco Pictured Clit	ff and the Cabresto Can	von Tertiary for the
	in the well bore are identical.		ii alla the Cabi esto Can	you remain for the
the continue rights				
				
Spud Date:	Rig Release Date	e:		
I hereby certify that the information above	e is true and complete to the bes	t of my knowledg	e and belief.	
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SIGNATURE / / / / / / / / / / / / / / / / / / /	TITLE Sr. Pe	ermitting C	oordinator _{DATE} 2	/ 44 / IU
Type or print name Alan Vroomar	1	Nan Vroomanshi	khillagorn gem	303 566 3356
Type or print name	E-mail address:	stan, viooman@blac	khillscorp.com PHONE:	303-300-3356
For State Use Only				
APPROVED BY:	TITI E		DATE	
APPROVED BY: Conditions of Approval (if any):	TITLE		DATE	

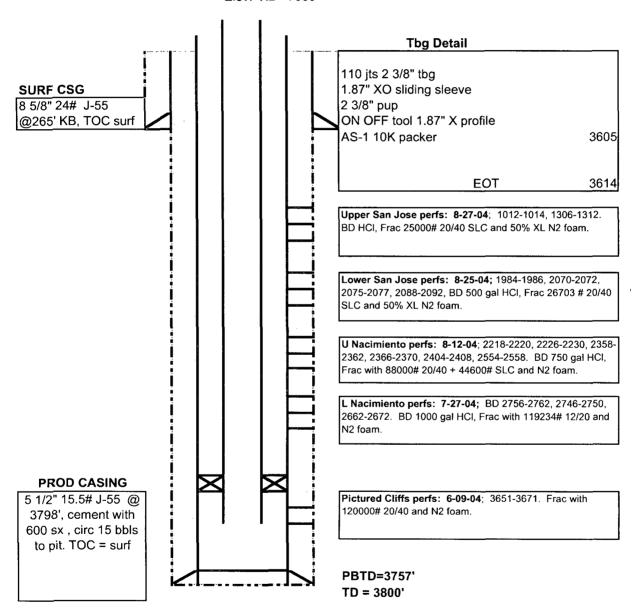
Jicarilla 451-04 #44

Wellbore Diagram API # 30-039-27729

UNIT P SE SE, Sec 4, T29N, R03W Rio Arriba, NM

4/29/2008

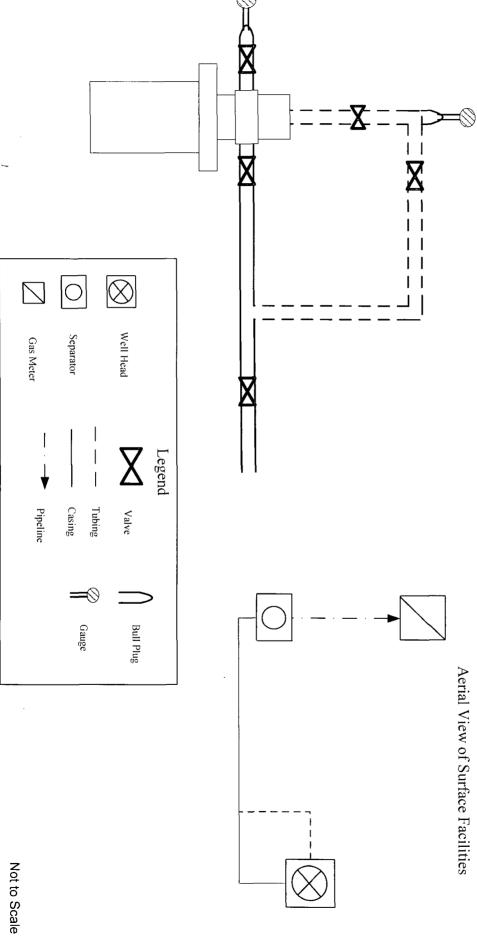
Elev. GL= 7048' Elev. KB= 7060 '



Black Hills Exploration and Production Surface Commingling Diagram



API # 300392772900



Jones, William V., EMNRD

From: Jones, William V., EMNRD

Sent: Tuesday, January 12, 2010 12:23 PM

To: Sharp, Karen, EMNRD; Perrin, Charlie, EMNRD

Cc: Brooks, David K., EMNRD; Ezeanyim, Richard, EMNRD; 'Mike Pippin' **Subject:** Black Hills Commingling production on the Jicarilla Tribal Lands

Hello Karen or Charlie:

To comply with the open records act, would you please print this email and save it in the "Black Hills" company file – we don't have those here.

Then please forward this email to the appropriate Black Hills person. Alan called this morning and I can't seem to get him on the phone.

Alan:

I ran this by Richard E., Terry Warnell, and our attorney David Brooks.

We understand you have DHC permits in place and a Total Flow (sales gas meter) on each well and these are all Tribal wells operated (100% WI) by Black Hills with identical royalty ownership between Pools.

Please commence production as soon as is practical from all completed Pools in wells that have a DHC order approved and in order to ensure correlative rights are protected and our rules are followed....submit the following information to this office by March 1, 2010. This data will be copied and placed in the well files or DHC permit files for each well involved.

- a. Send a cover letter addressed to the Engineering Bureau in Santa Fe stating the overall ownership situation on the Jicarilla and that these Total Flow gas meters are installed on all wells and these meters are considered to be "sales" meters for purposes of royalty payments.
- b. Send a list of all the wells involved including each API number and each DHC permit number for each well. List the Pool Names approved for commingling in the DHC permit and what percentage allocation you are approved to use.
- c. Send another letter signed by a Landman or Attorney stating the ownership situation between the completed Pools in each well. If ownership is identical (ORRI, RI, WI the same) between Pools, have that stated and the letter signed. You can send in only one letter and just list the identically owned wells/pools within that letter.

If in this investigation, your landman finds differing overrides or differing WI from any Pool completed in any of these wells, please prepare diversely owned surface commingle application for each diverse well, send out notices, and send the application in to Santa Fe for approval.

If you have wells not yet covered by DHC orders and are completed as duals or triples, then you could apply for a surface commingle permit on those – most likely under category: "identically owned Pool Commingles".

Regards,

William V. Jones PE New Mexico Oil Conservation Division 1220 South St. Francis Santa Fe, NM 87505 505-476-3448

Tracking: