Form 3 160-5 (August 1999)

UNITED STATES DEPARTMEN OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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LINDRY NOTICES AND REPORTS ON WELLS HELD

. Lease Serial No.

SUNDRY NOTICES AND REPORTS ON WELLS		SF 077382 ,
Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3160-3 (APD) for such proposals! 16	1:	6. If Indian, Allottee or Tribe Name
abandoned well. Use Form 3160-3 (APD) for such preposals 🖰 🔻 🕬	1.	,

		•
SUBMIT IN TRIPLICATE – Officiolostic	ctions of the organization. M	7. If Unit or CA/Agreement, Name and/or No.
Type of Well Oil Well Gas Well Other Name of Operator		8. Well Name and No. Kutz Government #7S
Breck Operating Co. c/o Walsh Engineering		9. API Well No.
3a. Address	3b. Phone No. (include area code)	30-045-31736
7415 E. Main, Farmington, NM, 87402	505-327-4892	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Basin Fruitland Coal
2250' FNL and 1900' FWL, Sec. 3, T27N, R10W		11. County or Parish, State
		San Juan, NM

TYPE OF SUBMISSION		TYPI	E OF ACTION	
Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Production (Start/Resume) Reclamation Recomplete Temporarily Abandon Water Disposal	Water Shut-Off Well Integrity Other Surface Commingle
		—	· · · · ·	

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

Breck Operating proposes to surface commingle the gas production from the Kutz Government #7S with the Kutz Government #6 so they can utilize a common compressor.

SEE ATTACHED FO **CONDITIONS** OF 14. Thereby certify that the foregoing is true and correct Name (Printed/Typed) Title Paul C. Thompson, P.E. \aent Signature. November 25, 2003 op rederation state us Approved by Date Conditions of approval, if any, are attached Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conoperations thereon.

Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

^{13.} Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLWBIA. Required subsequent reports shall be filed within 30 days Following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3 160-4 shall be filed once Testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Ms. Lori Wrotenbery NM Oil and Gas Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Surface Commingling Re:

Breck Operating Company

PC (TA) + Fruitland Coal (PGW) Kutz Government #6

fruitland Coel (GSI) Kutz Government #7S

Section 3, T27N, R10W

Dear Ms. Wrotenbery,

Breck Operating requests permission to surface commingle the gas production from the above mentioned Basin Fruitland Coal wells.

- 1. Proposed System: The wells are to be commingled upstream from a CPD meter so they can utilize a common compressor. The CPD meter will be downstream of the compressor on the Kutz Government #6. Allocation meters will be on the Kutz Government #6 and the Kutz Government #7S. The gas flows into Williams Field Services' gathering system and they will maintain the CPD meter. The wells do not produce any liquid hydrocarbons. The actual commercial value of the commingled production will not be less than the sum of the values of the production from each well.
 - 2. Ownership: The revenue ownership in the two wells is not identical. Please refer to Exhibit #1 for a list of names and addresses of owners of the two wells. A sample letter of the certified letter that was sent to each owner is attached at Exhibit #6.
 - 3. Wells, Locations, and Lease numbers: Exhibit #2 is a plat showing the lease numbers for each well. Both wells are on a Federal Mineral leases and on lands administrated by the Bureau of Land Management. The east half of Section 3, T27N, R10 W is dedicated to the Kutz Government #6. The east half consists of two Federal leases (SF - 046563 and SF - 077382) which were Communitized in Agreement #14-08-001-4703. The west half of Section 3, T27N, R10W is dedicated to the Kutz Government #7S. The west half is all a Federal lease SF 077382. The BLM has received a copy of this application.

- 4. Schematic Diagram: Exhibit #3 is a schematic diagram of the proposed facilities.
- 5. Fuel Gas: The compressor will burn approximately 10 MCFD of fuel gas, which will be allocated equally between the wells since the fuel usage is not volume dependent.

 Neither well has any heated surface production equipment. Allocated fuel ok based
- 6. Mechanical Integrity: The flow line from the Kutz Government #7S to the compressor will be approximately 2980' feet of a 3" poly line with a pressure rating of 250 psig. The pipeline will be tested to the maximum wellhead pressure of either well.
- 7. Production Gravity/BTU: A table of the actual production from the Kutz Government #6 is attached as Exhibit #4. The Kutz Government 7S is a new well that has not produced any gas yet. A gas analysis showing the gas gravity and BTU content of the Kutz Government #6 is shown in Exhibit #5.
- **8. Allocation Formula:** Since both wells will have allocation meters, the production assigned to each well will be the integrated volume from the allocation meter minus one-half of the compressor fuel gas and one-half of any purge gas.
- 9. Line Purging: We do not anticipate purging the line very often, but when we do the lost gas will be allocated between the two wells.
- 10. Purged Fluids: We do not anticipate having to purge the system, however any fluids purged will be natural gas and produced water. If at all possible, any line purging will be done to a pit or tank.
- 11. Meter Calibration: The allocation and CPD meters will be calibrated once each quarter. Williams Services will maintain and calibrate the CPD meter.
- 12. Gas Analysis Schedule: Williams will analyze the gas from the CPD meter twice a year.
- 13. Effective date: The pipeline system will be put into service as soon as approval is received.

Sincerely,

Paul C. Thompson, P.E. Agent for Breck Operating

EXHIBIT 1 REVENUE INTEREST BRECK KUTZ GOVERNMENT 6 FRUITLAND COAL

ALTROGGE RESOURCE CO
5901 W WALSH PLACE
DENVER CO 80224

FAY BACON I TRUST 1005 N MCCOY AZTEC NM 87410 CONOCO INC. %CHASE BANK OF TEXAS PO BOX 201940 HOUSTON TX 77216

RP HARGRAVE TRUST FROST NATIONAL BANK O BOX 1600 AN ANTONIO TX 78296

BBL, LTD PO BOX 911 BRECKENRIDGE TX 76424 CONOCO INC. PO BOX 201940 HOUSTON TX 77216

CRANBERRY METHANE CORP 511 16TH ST STE 300 DENVER CO 80202 PATRICIA SWERER GARFIELD 355 EUDORA ST DENVER CO 80220 V, LC HAK % MR WALLACE TIRRELL 561 ALIHI PLACE KAILUA HI 96734

HOLLEY THOMAS W TRUST 11966 ST CHARLES ROCK RD BRIDGETON MO 63044 SUSAN SWERER KRUTZ 3131 CHERRY RIDGE RD ENGLEWOOD CO 80113 KUKUI INC ATTN GLEN HARA PO BOX 737 IGNACIO CO 81137

EXHIBIT 1 REVENUE INTEREST KUTZ GOVERNMENT 7S FRUITLAND COAL

3BL, LTD PO BOX 911 3RECKENRIDGE TX 76424 CRANBERRY METHANE CORP 511 16TH ST STE 300 DENVER CO 80202 V, LC HAK % MR WALLACE K TIRRELL 561 ALIHI PLACE KAILUA HI 96734

HOLLEY THOMAS
REV TRUST ATTN TOM EAGLE
11966 ST CHARLES ROCK RD
BRIDGETON MO 63044

GLEN HARA KUKUI INC PO Box 737 IGNACIO CO 81137

M&V MEDICAL SERVICES 1255 SUGARCREEK BLVD SUGAR LAND TX 77478

MISSION ENERGY METHANE PO BOX 2007780 HOUSTON TX 77216 KUKUI OPERATING COMPANY PO BOX 737 IGNACIO CO 81137 HAL & JEAN RIDDLE 1516 W 15TH ST AMARILLO TX 79102

JACK TURPIN 8600 DOUGLAS DALLAS TX 75225 JUAN VILLAFANI 1255 SUGARCREEK BLVD SUGARLAND TX 77478 ALTROGGE RESOURCES CO 6901 W WALSH PLACE DENVER CO 80224

FAY BACON I TRUST 1005 N MCCOY AZTEC NM 87410 RP HARGRAVE TRUST % FROST NATL BANK PO BOX 1600 SAN ANTONIO TX 78296

JEFF LEE 1040 N LAUREL AVE #2 WEST HOLLYWOOD CA 90046

MARGARET SEBASTION TRUST 3291 AMMONS COURT WHEAT RIDGE CO 80033 TALLOWOOD BAPTIST CHURCH 555 TALLOWOOD DR HOUSTON TX 77024

NANCY LEE WEBB 10 LONG WOOD DR MONROE LA 71203

XTO ENERGY INC 135 S LASALLE ST DEPT 4849 CHICAGO IL 60674 PC LTD FOR MIN MNGMT DRAWER 1857 ROSWELL NM 88202

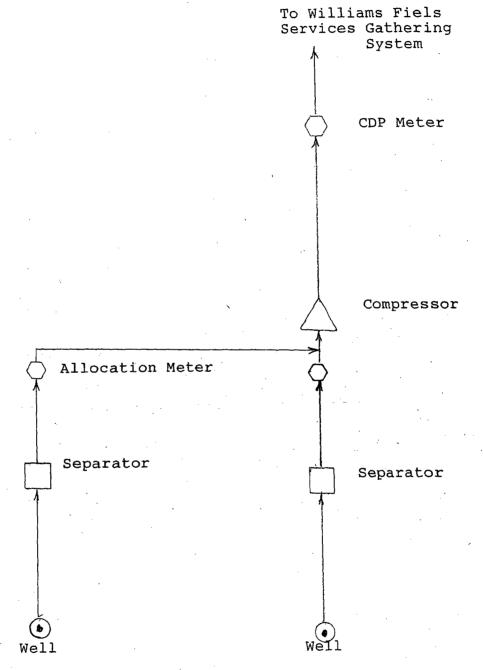
EXHIBIT # Z SURFACE COMMINGLING KUTZ GOVERNMENT #6 \$ #75

E/2 COMMUNIZATION AGREEMENT

	14-08-001-4703
496	* KUTZ GOUT *6 SF -046563 30-045-06934 FNL \$ 1650 FEL
KUTZ GOVT # 7 A?I # 30-045 2250 FNL #	-31736
5F-0	77382

SECTION 3, TZTN, RIOW





Kutz Gov't +75 30-045-31736 SEC. 3, TZ7N, RIOW KUTZ GOUT #6 30-045-06934 SEC. 3, TZ7N, RIOW

EXHIBIT #4

Summary Production Report

Cum Oil:

Cum Gas:

Cum Water:

First Production Date:

Last Production Date:

1,502,895

AUG 1992

JUN 2003

Lease Name:

KUTZ GOVT

Lease Number:

002223

Operator Name:

BRECK OPERATING CORPORATI

NEW MEXICO

State: County:

SAN JUAN

Field: Production ID:

BASIN SUM0430450693471629

Reservoir Name: Prod Zone: Basin Name:

FRUITLAND COAL FRUITLAND COAL SAN JUAN BASIN

Status:

ACTIVE GAS

Annual	Production
Year	

Oil

Gas

(12 years) Water

BBLS MCF BBLS

Beginning Cum:

Cum.	
1992	74,724
1993	206,741
1994	162,263
1995	127,292
1996	135,682
1997	137,472
1998	133,022
1999	124,862
2000	127,074
2001	120,745
2002	103,433
2003	49,585

1,502,895

Monthly Production

Totals:

Date MO/YR	Oil BBLS	Gas MCF	Water BBLS		# of Wells	Days on
AUG 1992		17,745	——————————————————————————————————————		1	
SEP 1992		18,767			1	30
OCT 1992		12,562	•		1	23
NOV 1992		13,258	7	· · ·	1	30
DEC 1992		12,392			1	30
Totals:	·					
1992	•	74,724		•	•	
JAN 1993		13,578			1	31
FEB 1993		18,228			1	28
MAR 1993		14,243			1.	21

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APR 1993	•	23,393					•	
MAY 1993	•	19,299					1	30
JUN 1993		13,001					1	31
JUL 1993		19,126					1	30
AUG 1993		18,536					1	- 30
SEP 1993		19,019					1	31
OCT 1993							1	30
NOV 1993		14,484					1	31
DEC 1993		14,213	•				1	30
Totals:		19,621					1	31
1993		206.741		-				
1993		206,741						
JAN 1994		6,700					1	21
FEB 1994		14,976					1	31 28
MAR 1994		15,208					1	
APR 1994		14,813					1	31
MAY 1994		16,180					1	30
JUN 1994		15,539					1	31
JUL 1994		15,752						30
AUG 1994		12,410					1	31
SEP 1994	•	14,032					1	31
OCT 1994		11,868					1	30
NOV 1994		10,049					1	31
DEC 1994		14,736					1	30
Totals:		,					1	7
1994		162,263		_				
JAN 1995		13,443					•	
FEB 1995		10,262					1	31
MAR 1995		8,787					1	28
APR 1995		11,395					1	31
MAY 1995		12,373					1	30
JUN 1995		11,076					1	31
JUL 1995		7,215					1	30
AUG 1995		11,819					1	27
SEP 1995		11,822	•				1	31
OCT 1995		12,242					1	29
NOV 1995		9,432					1	31
DEC 1995		7,426					1	27
Totals:		7,420					1	31
1995		127,292		_				
JAN 1996		7,574						
FEB 1996		10,392					1	31
MAR 1996		11,040					1	29
APR 1996		11,446					1	31
MAY 1996		11,805					1	30
JUN 1996							1	31
JUL 1996		11,342	•				1	30
AUG 1996		13,206					1	31
SEP 1996		12,199			•		1	31
OCT 1996		10,920					1	30
NOV 1996		12,648			•		1	31
DEC 1996		11,681					1	30
Totals:		11,429					1	31
1996		125.600		-				
1770		135,682						

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JAN 1997	12,692			
FEB 1997	•			31
MAR 1997	10,759		. 1	28
APR 1997	11,084		1	31
MAY 1997	10,499		1	30
JUN 1997	12,020		1	31
JUL 1997	11,693		1	30
AUG 1997	11,997		1	31
SEP 1997	11,234		1	31
OCT 1997	10,991		1	
NOV 1997	11,467		1	31
DEC 1997	11,324		1	30
Totals:	11,712	•	1	31
1997	127 472			
1001	137,472			
JAN 1998	11,401			
FEB 1998	10,477	•	1	31
MAR 1998			1	28
APR 1998	12,141		1	31
MAY 1998	11,323		1	30
JUN 1998	11,757		1	31
JUL 1998	9,448		1	30
AUG 1998	11,899		1	31
SEP 1998	11,573		1	31
OCT 1998	10,972		1	30
NOV 1998	11,208		1	31
DEC 1998	10,904		1	30
Totals:	9,919		1	28
1998	133,022			
JAN 1999	8,898		1	25
JAN 1999 FEB 1999	8,898 9,968		1	25
JAN 1999 FEB 1999 MAR 1999	8,898 9,968 10,052		1	25 29
JAN 1999 FEB 1999 MAR 1999 APR 1999	8,898 9,968 10,052 11,488		1 1 1	25 29 30
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999	8,898 9,968 10,052 11,488 11,286		1 1 1 1	25 29 30 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999	8,898 9,968 10,052 11,488 11,286 7,881		1 1 1 1	25 29 30 31 25
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999	8,898 9,968 10,052 11,488 11,286 7,881 11,704		1 1 1 1 1	25 29 30 31 25 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767		1 1 1 1 1 1	25 29 30 31 25 31 28
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773		1 1 1 1 1 1 1	25 29 30 31 25 31 28 29
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773		1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681		1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30
JAN 1999 FEB 1999 MAR 1999 APR 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773		1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681		1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324		1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 124,862		1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 		1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000 MAR 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 		1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000 MAR 2000 APR 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 124,862 11,651 10,866 11,611 11,379		1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000 MAR 2000 APR 2000 MAY 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 124,862 11,651 10,866 11,611 11,379 10,648		1 1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30 31 31 29 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000 MAR 2000 APR 2000 MAY 2000 JUN 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 124,862 11,651 10,866 11,611 11,379 10,648 10,251		1 1 1 1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30 31 29 31 30
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000 MAR 2000 APR 2000 MAY 2000 JUN 2000 JUN 2000 JUL 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 124,862 11,651 10,866 11,611 11,379 10,648 10,251 8,398		1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 31 31 29 31 30 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000 MAR 2000 APR 2000 MAY 2000 JUN 2000 JUN 2000 JUL 2000 AUG 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 124,862 11,651 10,866 11,611 11,379 10,648 10,251 8,398 9,963		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30 31 31 29 31 30 31 30 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000 MAR 2000 APR 2000 MAY 2000 JUN 2000 JUN 2000 JUL 2000 AUG 2000 SEP 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 124,862 11,651 10,866 11,611 11,379 10,648 10,251 8,398 9,963 10,390		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30 31 31 30 31 30 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000 MAR 2000 APR 2000 MAY 2000 JUN 2000 JUN 2000 JUN 2000 JUN 2000 SEP 2000 OCT 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 124,862 11,651 10,866 11,611 11,379 10,648 10,251 8,398 9,963 10,390 10,689		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30 31 29 31 30 31 30 31 31 30 31 31 31 31 31 31 31 31 31 31 31 31 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000 MAR 2000 APR 2000 MAR 2000 JUN 2000 JUN 2000 JUN 2000 JUN 2000 SEP 2000 OCT 2000 NOV 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 124,862 11,651 10,866 11,611 11,379 10,648 10,251 8,398 9,963 10,390 10,689 10,512		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 30 31 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 30 30 30 30 30 30 30 30 30 30 30 30
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999 JAN 2000 FEB 2000 MAR 2000 APR 2000 MAY 2000 JUN 2000 JUN 2000 JUN 2000 JUL 2000 AUG 2000 SEP 2000 OCT 2000	8,898 9,968 10,052 11,488 11,286 7,881 11,704 9,767 9,773 11,040 11,681 11,324 124,862 11,651 10,866 11,611 11,379 10,648 10,251 8,398 9,963 10,390 10,689		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 29 30 31 25 31 28 29 30 31 31 30 31 31 30 31 31 30 31

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Totals:			
2000	127,074		
	•		
JAN 2001	10,342	1	31
FEB 2001	9,428	1	28
MAR 2001	9,891	1	28
APR 2001	10,452	1	30
MAY 2001	9,714	1	31
JUN 2001	8,323	1	29
JUL 2001	10,839	1	31
AUG 2001	11,229	1	31
SEP 2001	10,031	1	30 .
OCT 2001	10,535	1	31
NOV 2001	10,069	1	30
DEC 2001	9,892	1	31
Totals:			
2001	120,745		
JAN 2002	10,003	1	31
FEB 2002	8,916	1	28
MAR 2002	9,742	1	31
APR 2002	8,371	1	28
MAY 2002	9,526	1	31
JUN 2002	6,967	1	26
JUL 2002	6,978	1	28
AUG 2002	7,739	1	28
SEP 2002	7,474	1	30
OCT 2002	8,529	1	29
NOV 2002	9,837	1	30
DEC 2002	9,351	1	31
Totals:	400 400		
2002	103,433		
TA 3.1 2002	7.000	4	20
JAN 2003 FEB 2003	7,233	1	30
MAR 2003	6,885 8,433	1	28
APR 2003	8,423 8,848	1	31
MAY 2003		1	30
JUN 2003	8,724	1	29
Totals:	9,472	1	30
2003	49,585		
2003	75,565		

IUKKE ALTA EXHIBIT \$5

Tulsa, Oklahoma
CERTIFICATE OF ANALYSIS

CERTIFICATE OF ANALYSIS For production month 11/03

Station ID:

35422

Station Name: KUTZ GOVERNMENT #6 CDP

Analysis Source: 35422

Lab Indentifier: K185

Effective Date: 10/22/03

Sample On Date: 10/20/03 Sample Off Date: 10/20/03

Sample Type:

Operator:

000860

Analysis ID:

505 632 4405

11/12/03

323648

P.01

PAGE

10:26:44

Analyzed Date: 10/21/03

Component		Mol %	GPM
Compositoria		1101 6	GFN
**. * *			
Helium		0.0000	
CO		0.0000	
CO2		1.4270	
N2		0.0920	
Hydrogen Sulfide	(H2S)	0.0000	•
Methane	(C1)	92.1380	
Ethane	(C2)	4.9950	1.335
Propane	(C3)	0.8910	0.245
I-butane	(IC4)	0.1990	0.065
N-butane	(NC4)	0.1040	0.033
I-pentane	(IC5)	0.0450	0.016
N-pentane	(NCS)	0.0240	0.009
Hexanes	(C6)	0.0850	0.037

(C7)

(C8)

(C9)

(C10)

TOTAL

100.0000

1.740

Calculation Parameters:

Specific Gravity @ 60 deg.F (AIR=1)

Ideal Gravity:

0.6090 0.6102

Sample Gravity: Z Factor:

0.9976

Remark: C6

Heptanes Octanes

Nonanes

Decanes

To melissa

BTU Calculated/cubic ft @ 60 deg.F

Dry BTU @ 14.730: 1063.3679

1060.8450

Walsh Eng.

Ideal BTU:

327-9834



WALSHI

ENGINEERING & PRODUCTION CORP.

Petroleum Engineering Consulting Lease Management Contract Pumping 7415 East Main Farmington, New Mexico 87402 (505) 327-4892 • Fax: (505) 327-9834

CERTIFIED - RETURN RECEIPT

January 9, 2004

Cranberry Methane Corp. 511 16th St, Ste 300 Denver, CO 80202

Re:

Surface Commingling Application

Breck Operating Corp.

Kutz Government #6 and #7S Section 20, T28N R10W San Juan County, NM

Dear Sir or Madam,

Enclosed you will find a copy of the above referred to application that has been submitted to the New Mexico Oil Conservation Division for administrative approval. Surface commingling will allow one compressor to service both wells, lowering operating costs. As an interest owner in one or both of these wells, you are being notified of this application pursuant to NMOCD rules.

If you desire to submit remarks concerning the application, please send them to Ms. Lori Wrotenbery, Director, New Mexico Oil Conservation Division, 1220 S. St. Francis Dr., Santa Fe, New Mexico, 87504, within 20 days from the receipt of this notice. If you have no objection to the proposal, no action is required on your part.

Thank you for you consideration in this matter and if you have any questions, please do not hesitate to call upon me.

Sincerely,

Paul C. Thompson, P.E.

Paul C. Thorn-

Agent for Breck Operating Co.

Conditions of Approval for Surface Commingling

- 1) Authorization is given for Surface Commingling only, a separate application must be filed for the pipeline connection.
- 2) Allocation Methodology must be done on an MMBTU basis.
- 3) Measurement of gas must be conducted in accordance with the requirements outlined in Onshore Order No. 3, Site Security and Onshore Order No. 5, Gas Measurement.
- 4) In order to prevent waste and conserve natural gas, periodic review of each well's venting procedures must be conducted in accordance with the requirements outlined in NTL-ADO-93-1.
- 5) No other wells can be added to this system without the prior approval of this office.
- 6) Contact this office in the event of any lost hydrocarbons between the wells and Central Delivery Point (CDP).