Form 3160-5 (August, 1999) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT	FORM APPROVED OMB No. 1004-0135 Expires: November 30, 2000  5. Lease Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS	NMSF079162
Do not use this form for proposals to drill or to re-enter an	6. If Indian, Allottee or Tribe Name
abandoned well. Use Form 3160-3 (APD) for such proposals.  SUBMIT IN TRIPLICATE - Other Instructions on reverse side	7. If Unit or CA/Agreement, Name and/or 167
1. Type of Well	SEP 33 PM 2 27 m Office 2003
Oil Well X Gas Well Other	R I & Well Name and No.
2. Name of Operator	070 FAI MINFederal 8-22
Dominion Exploration & Production, Inc.	9. API Well No. 30-039-22933
3a. Address         Suite 600         3b. Phone No. (include ar 14000 Quail Springs Parkway, OKC, OK 73134         (405) 753-7513	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)	Basin-Dakota & Blanco-Mesa Verde
1650' FNL & 1650' FWL	11. County or Parish, State
Sec. 8, T26N, R7W	Rio Arriba, NM
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOT	ICE, REPORT OR OTHER DATA
TYPE OF SUBMISSION TYPE OF	ACTION
X Notice of Intent	Production (Start/Resume) Water Shut-Off
Altering Casing Fracture Treat	Reclamation Well Integrity
	Recomplete X Other  Temporarily Abandon Downhole Commingle
Final Abandonment Notice Convert to Injection Plug Back	Water Disposal
13 Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated state if the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and a Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM following completion of the involved operations. If the operation results in a multiple completion or resting has been completed. Final Abandonment Notices shall be filed only after all requirements determined that the site is ready for final inspection.)  Dominion requests permission to commingle existing production downhole on the Basin Dakot Mesa Verde (Perfs – 4330'-4338'-, 4452'-4548', 4498'-4510', 4560'-4566') formations. The example of the set of the s	measured and true vertical depths of all pertinent markers and zones. //BIA. Required subsequent reports shall be filed within 30 days recompletion in a new interval. a Form 3160-4 shall be filed once so including reclamation. have been completed and the operator has a (Perfs 6576 '-6584', 6608'-6613', 6618'-6624')) and Blanco existing 1-1/4" and 1-1/2" tubing and Baker packer will be removed.
The Basin Dakota (71599) and Blanco-Mesaverde (72319) Pools are pre-approved for downhous overriding and royalty interest owners in the proposed commingled pools are identical, therefore certified mail (return receipt).	re no notification of this application needs to be submitted via
Dominion recommends current production percentage as the basis for production allocation. Exproduction downhole in the subject well from the proposed poels will not reduce the value of the This request has also been filed in the proposed poels will not reduce the value of the This request has also been filed in the proposed poels will not reduce the value of the This request has also been filed in the proposed poels will not reduce the value of the This request has also been filed in the proposed poels will not reduce the value of the This request has also been filed in the proposed poels will not reduce the value of the This request has also been filed in the proposed poels will not reduce the value of the This request has also been filed in the proposed poels will not reduce the value of the third in the proposed poels will not reduce the value of the third in the proposed poels will not reduce the value of the third in the proposed poels will not reduce the value of the third in the proposed poels will not reduce the value of the third in the proposed poels will not reduce the value of the third in the proposed poels will not reduce the value of the proposed poels will not reduce the value of the proposed poels will not reduce the value of the proposed poels will not reduce the value of the proposed poels will not reduce	
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)	
Pat Culpepper	Title Engineer
Signature Pat Calperpe	Date 09/06/2005
THIS SPACE FOR FEDERAL OR STATES	OFFICE USE
Approved by Matt Halbert	Title PETE ENG Date/0/5/05
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 conduct operations thereon.	Office FF0

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, makes 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.

Wellhead Volume - Detail

download

D query

**Business Date:** 06/01/2005

Production 06/01/2005

Meter: 94744

**Business Party: 10090** 

FEDERAL 8 #22

DOMINION OKLAHOMA TEXAS EXPLORATION & PR

Location: GTRKAMAN

Monthly Volume @ 14.73

Mcf: 213

Avg Btu: 1333 **Dth:** 284

**Monthly Volume @ State** 

Mcf: 209

# WILLIAMS FIELD SERVICES **OPERATOR REPORT**

For the Month of June 2005

Operator Name: DOMINION OKLAHOMA TEXAS EXPLOR & PROD Operator Code: 4780

							Phone Number		ame	Contact Name			ng Area	Gathering Area
82,694	77,201	Operator Total:	0											
495	401	50.5102 %	50	980	1.247	786	XTO ENERGY INC	307L	30	06-2005	LOWRY	0022	FEDERAL 8	39528
485		49.4898 %	50	980	1.247	786	DOMINION OKLAHOMA TEXAS EXPLOR & PROD	306L	30	06-2005	LOWRY	0022	FEDERAL 8	39528
2,106	2,031	49.8934 %	50	4,221	1.040	4,058	XTO ENERGY INC	327K	30	06-2005	WKUTZ	0024	FEDERAL B33	39466
2,115	2,027	50.1066 %	50	4,221	1.040	4,058	DOMINION OKLAHOMA TEXAS EXPLOR & PROD	306K	30	06-2005	WKUTZ	0024	FEDERAL 833	39466
0	0	0.0000 %	50	0	0.000	0	XTO ENERGY INC	327K	0	06-2005	WKUTZ	0044	FEDERAL 33	39465
0	0	0.0000 %	50	0	0.000	0	BOMINION OKLAHOMA TEXAS EXPLOR PROD	306K	0	06-2005	WKUTZ	0044	FEDERAL 33	39465
709	593	62.5772 %	50	1,133	1.188	954	XTO ENERGY INC	327K	24	06-2005	WKUTZ	0011	FEDERAL 33	39464
424	361		50	1,133	1.188	954	DOMINION OKLAHOMA TEXAS EXPLOR & PROD	306K	24	06-2005	WKUTZ	0011	FEDERAL 33	39464
MMBtu	Mcf@14.73	Vol Alloc Pct	Rank	MMBtu	@14.73	@14.73	Shipper Name	Number	Days	Date	Sys Abbr		Station Description	Station
Allocated	Allocated	Calc MMBtu		Gross	Btu	is Mcf	Gro	Prod Agreement	Prod /	Prod	Gathering			

KOTZ

**GREEN RIVER** 

STAND ALONE

SAN JUAN MANZANARES LYBROOK

WAMSUTTER

MIKE ANDRIST BRENDA HILL

(918)573-9651 (918)573-9761 (918)573-9220 (918)573-9758 (918)573-9761 (918)573-9743 (918)573-9020

KEITH WAGNON KIM RICHARDS BRENDA HILL PAM MIDGLEY TONY BONICELLI

## **Dominion Exploration & Production**

FEDERAL 8-22

FLOWING

#### 08-26N-07W BASIN Field RIO ARRIBA County, NM API # 300392293300 /CC 400964.001

Requested by:

Pat Culpepper

Drawn by:

**Marty Martinez** 

Draw Date:

Aug 17, 2005

**Spud Date** 

May 8, 1982

Completion date:

Oct 25, 1982

Top of Cmt @ Surface

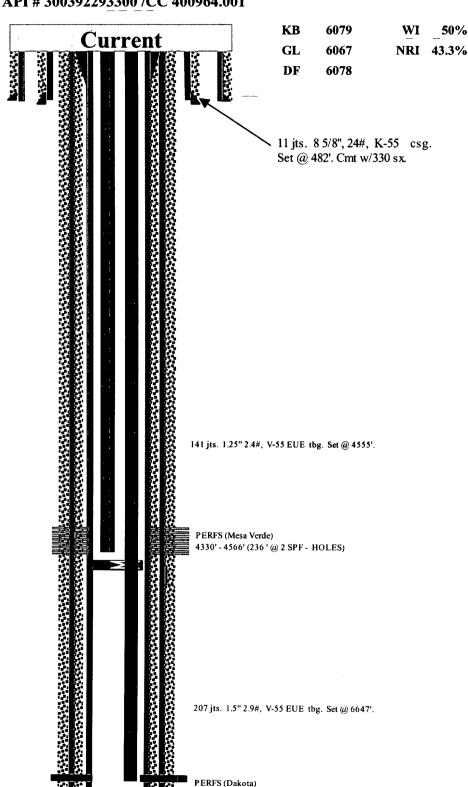
171 jts. 5 1/2", 15.5#, K-55 csg. Set @ 6778'. Cmt w/1610 sx.

Marker Jt. @ 4666'

Packer @ 4650'

TD @ 6785' PBTD @ 673

50' of OH



6576' - 6624' (48 ' @ 2 SPF - HOLES)

# **Dominion Exploration & Production**

FEDERAL 8-22

**FLOWING** 

50%

### 08-26N-07W **BASIN Field** RIO ARRIBA County, NM

Requested by:

Pat Culpepper

Drawn by:

**Marty Martinez** 

**Draw Date:** 

Aug 17, 2005

**Spud Date** 

May 8, 1982

Completion date:

Oct 25, 1982

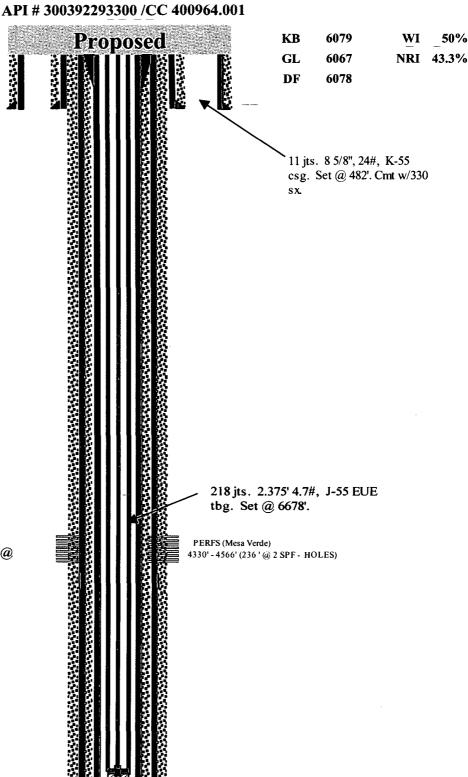
Top of Cmt @ Surface

Marker Jt. @ 4666'

171 jts. 5 1/2", 15.5#, K-55 csg. Set @ 6778'. Cmt w/1610 sx.

TD @ 6785' PBTD @ 6735'

50' of OH



PERFS (Dakota)

6576' - 6624' (48 ' @ 2 SPF - HOLES)

#### **Bureau of Land Management Conditions of Approval:**

- 1) If this well is located in a Specially Designated Area (SDA), compliance with the appropriate <u>seasonal closure</u> requirements will be necessary.
- 2) Pits must be lined with an impervious material at least 12 mils thick. The pit must be fenced on three (3) sides during workover operations and on the 4<sup>th</sup> side after the rig moves off location. Pits must be closed within 90 days of completion of the workover operations. Prior to closing the pit the liner must be cut off at mud level.