

District I - (505) 393-6161  
P. O. Box 1980  
Hobbs, NM 88241-1980  
District II - (505) 748-1283  
811 S. First  
Artesia, NM 88210  
District III - (505) 334-6178  
1000 Rio Brazos Road  
Aztec, NM 87410  
District IV

New Mexico  
Energy Minerals and Natural Resources Department  
Oil Conservation Division  
2040 South Pacheco Street  
Santa Fe, New Mexico 87505  
(505) 827-7131

Form C-14  
Originated 11/1/95

Submit Origin  
Plus 2 Copies  
to appropriate  
District Office

H-0476

APPLICATION FOR  
QUALIFICATION OF WELL WORKOVER PROJECT  
AND CERTIFICATION OF APPROVAL

THREE COPIES OF THIS APPLICATION AND ALL ATTACHMENTS MUST BE FILED WITH THE APPROPRIATE DISTRICT OFFICE OF THE OIL CONSERVATION DIVISION.

I. Operator: Amerada Hess Corporation OGRID #: 000495  
Address: P. O. Drawer D, Monument, New Mexico 88265

Contact Party: Robert L. Williams, Jr. Phone: 505 393-2144

II. Name of Well: State "F" Gas Com Well No. 2 API #: 30-025-32361  
Location of Well: Unit Letter E, 1650 Feet from the North line and 825 feet from the West line,  
Section 1, Township 20S, Range 36E, NMPM, Lea County

III. Date Workover Procedures Commenced: 9-29-97  
Date Workover Procedures were Completed: 11-12-97

IV. Attach a description of the Workover Procedures undertaken to increase the production from the Well.

V. Attach an estimate of the production rate of the Well (a production decline curve or other acceptable method, and table showing monthly oil and/or gas Project Production) based on at least twelve (12) months of established production which shows the future rate of production based on well performance prior to performing Workover.

VI. Pool(s) on which Production Projection is based:

Eumont Yates 7RQ PRO OH5

VII. AFFIDAVIT:

State of New Mexico )  
County of Lea ) ss.

Robert L. Williams, Jr., being first duly sworn, upon oath states:

1. I am the Operator or authorized representative of the Operator of the above referenced Well.
2. I have made, or caused to be made, a diligent search of the production records which are reasonably available and contain information relevant to the production history of this Well.
3. To the best of my knowledge, the data used to prepare the Production Projection for this Well is complete and accurate and this projection was prepared using sound petroleum engineering principles.

Robert L. Williams, Jr.  
(Name)

Sr. Production Foreman  
(Title)

SUBSCRIBED AND SWORN TO before me this 21<sup>st</sup> day of May, 1998.

A. P. Whelan Jr.  
Notary Public

My Commission expires: 3-14-2001

FOR OIL CONSERVATION DIVISION USE ONLY:

VIII. CERTIFICATION OF APPROVAL:

This Application for Qualification of Well Workover Project is hereby approved and the above referenced Well is designated as a Well Workover Project pursuant to the "Natural Gas and Crude Oil Production Incentive Act" (Laws 1995, Chapter 15, Sections 1 through 8). The Oil Conservation Division hereby verifies the Production Projection for the Well Workover Project attached to this application. By copy of this Application and Certification of Approval, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that this Well Workover Project has been completed as of 11-12, 1997

Paul J. Kautz  
District Supervisor, District 1  
Oil Conservation Division

Date: 5/27/98

IX. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT.

DATE: \_\_\_\_\_

Submit 3 Copies  
to Appropriate  
District Office

State of New Mexico  
Energy, Minerals and Natural Resources Department

Form C-103  
Revised 1-1-89

DISTRICT I  
P.O. Box 1930, Hobbs NM 88241-1980

DISTRICT II  
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III  
1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION

P.O. Box 2088  
Santa Fe, New Mexico 87504-2088

WELL API NO.  
30-025-32361

5. Indicate Type of Lease  
STATE ☒ FEE ☐

6. State Oil & Gas Lease No.  
B-869

7. Lease Name or Unit Agreement Name  
(191)  
STATE "F" GAS COM

8. Well No.  
2

9. Pool name or Wildcat  
EUMONT YATES 7RQ (76480)

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	
1. Type of Well: OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER	
2. Name of Operator Amerada Hess Corporation	
3. Address of Operator P. O. Box 840, Seminole, Texas 79360-0840	
4. Well Location Unit Letter <u>E</u> : <u>1650</u> Feet From The <u>NORTH</u> Line and <u>825</u> Feet From The <u>WEST</u> Line Section <u>1</u> Township <u>20S</u> Range <u>36E</u> NMPM LEA County	
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3574.7' GL	

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐  
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐  
PULL OR ALTER CASING ☐  
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☒ ALTERING CASING ☐  
COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐  
CASING TEST AND CEMENT JOB ☐  
OTHER: ☐

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

09-29-97 THRU 11/12/1997

TYLER WELL SVC. MIRU. RMV'D. WELLHEAD. INSTALLED BOP & TBG. STRIPPER. TOH W/TBG. & PROD. EQUIP. TIH W/BAKER MODEL 'G' RBP & BAKER TENSION PKR. SET RBP @ 3,120'. SET PKR. @ 3,109' & CI. AA OILFIELD SVC. MIRU & LOADED TBG. & CSG. W/72 BBLs. OF 2% KCL WATER. PRESS. TST'D. TBG., CSG. & RBP W/3,500#. HELD OK. TOH W/TBG. & PKR. TIH W/96 JTS. OF 2-3/8" OD TBG. O.E. ACID WASHED TBG. W/600 GALS. OF 15% HCL ACID. SPOTTED 3 SKS. OF 12/20 BRADY SAND ON RBP @ 3,120'. TOH W/TBG. SCHLUMBERGER SVC. MIRU & PERF'D. THE 5-1/2" CSG. AT THE FOLLOWING INTERVALS: 2,414', 2,476', 2,550', 2,585', 2,614', 2,636', 2,650', 2,673', 2,682', 2,703', 2,743', 2,759', 2,781', 2,846', 2,900', 2,919', 2,929', 3,015', & 3,064'. TIH W/PPI PKR. ON 96 JTS. TBG. FINISHED TIH W/HALLIBURTON PPI PKR. W/TBG. PRESS. TST'D. TBG. & PKR. W/4000#. (CONTINUED)

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Colleen Robinson TITLE STAFF ASSISTANT DATE 11/13/1997

TYPE OR PRINT NAME COLLEEN ROBINSON TELEPHONE NO. 915 758-6773

(This space for State Use)

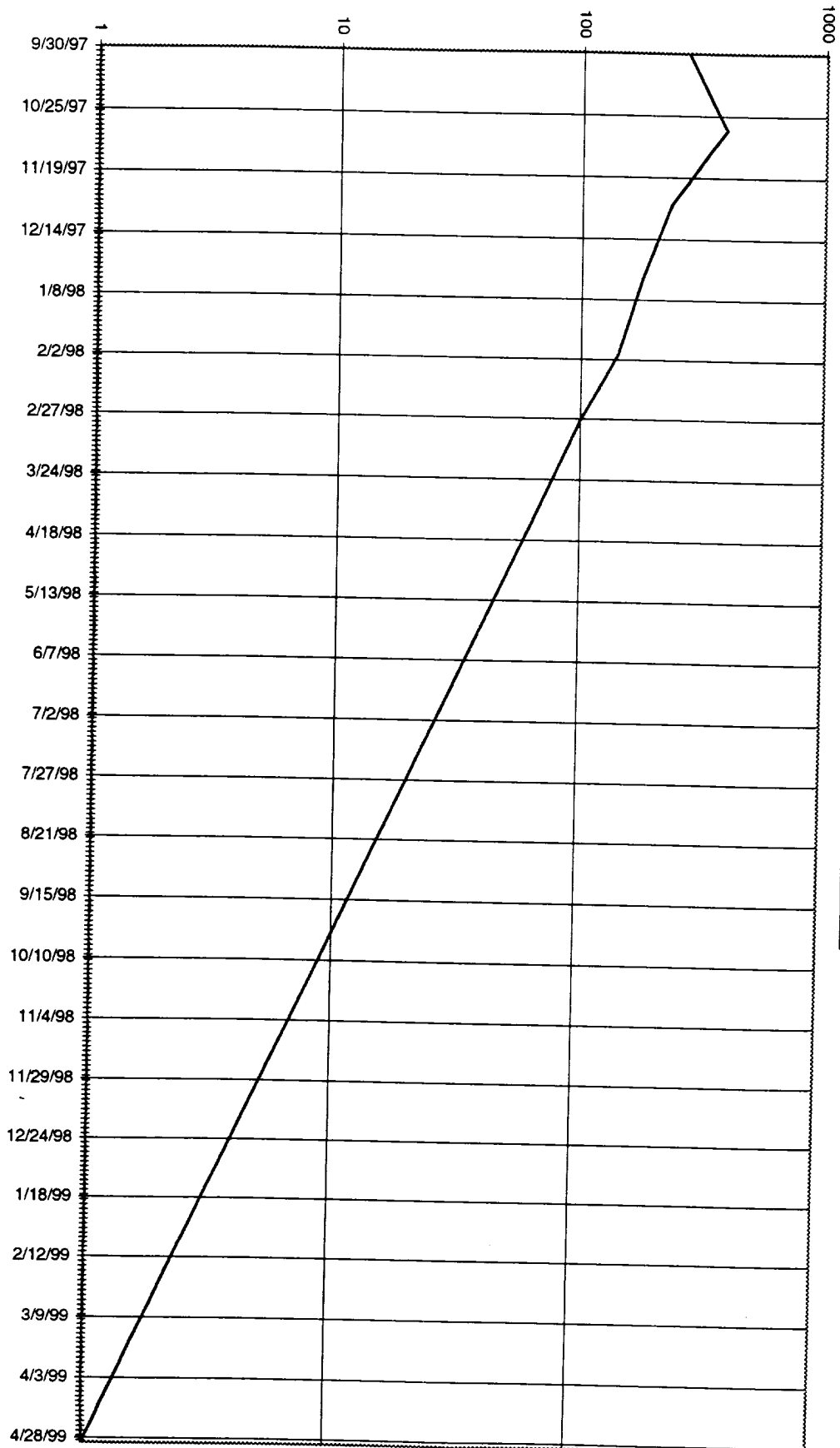
APPROVED BY CHRIS WILLIAMS  
DISTRICT I SUPERVISOR

APPROVED BY \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_

MAR 09 1998

TST'D. OK. INSTALLED RFC VALVE & CHK'D. OPERATION. VALVE OPENED @ 1,200# & CLOSED @ 400#. AMERICAN FRACMASTER MIRU. ACIDIZED PERFS. W/1,000 GALS. OF 15% HCL ACID MIXED W/70 LBS. PER 1,000 GALS. OF SODIUM ERYTHORBATE. MAX. PRESS.-4,200#, MIN. PRESS.-1,900# & AIR-1.5 BPM. ALL PERFS. OPEN. FISHED & RCV'D. RFC VALVE. TOH & LAID DWN. TBG. & PKR. MIRU HALLIBURTON FRAC. SVCS. MIRU GUARDIAN WELLHEAD PROTECTION & INSTALLED CSG. HEAD SAVER. FRAC EUMONT PERFS. FR. 2,414' TO 3,064' DWN. 5-1/2" CSG. @ 50 BPM W/101,500 GALS. OF FOAMED WATERFRAC 50 LINEAR GUAR GEL. 50,000 LBS. 20/40 BRADY SAND, 146,000 LBS. 12/20 BRADY SAND & 210 TONS CO2. FLOAT ON BLENDER TUB HUNG IN THE OPEN POSITION CAUSING TUB TO OVERFLOW & TERMINATED JOB EARLY IN THE 6 PPG STAGE. FLUSHED FRAC TO BTM. PERF. W/3,064 GALS. 100% CO2. ISIP-1,788#, AIR-50 BPM. & AVG. PP-2,250#. MAX. PP-2,732# & MIN. PP-931#. OPENED WELL UP FOR IMMEDIATE FLOW BACK ON 30/64 CHOKE @ 1,700#. FLOWED TO PIT. HOOKED UP WELL TO SALES. WELL FLOWING TO SALES. RTD MIRU & LOGGED FR. 3039'-2000' FR SUR. LOG INDICATED ALL PERFS OPEN EXCEPT PERFS AT 3015' & 3064'. TAGGED FILL IN 5-1/2" CASING AT 3039'. RDMO. FLOWING TO SALES. PU & TIH W/ BAKER RBP RETR. TOOL ON 94 JTS OF 2-3/8" TBG. TAGGED FILL IN 5-1/2" CASING AT 3034'. CLEANED OUT FILL TO 3122'. CIRC. HOLE CLEAN. REL. RBP TOH W.TBG & RBP. TIH W/100 JTS OF 2-3/8" OD TBG. 2-3/8" OD NOTCHED COLLAR, 2-3/8" X 4' TBG. SUB & HALLIBURTON 1.87 PROFILE NIPPLE W/KNOCK OUT PLUG IN BOTTOM OF TBG. FLOWING TO SALES. REMOVED BOP. INSTALLED WELLHEAD & SET TBG OPEN ENDED @ 3268' W/HALLIBURTON 1.87 PROFILE NIPPLE AT 3262'. TIH W/SINKER BARS ON SAND LINE & KNOCKED OUT BLANKING PLUG IN PROFILE NIPPLE @ 3268'. TOH W/SAND LINE. LEFT 150' OF SAND LINE & SINKER BARS IN HOLE. HOOKED UP WELL TO SALES. RDMO PULLING UNIT. FLOWING. MIRU REECO WELL SVC. TBG. PRESSURE 24#, CASING PRESSURE 27#, FLOWRATE @ 717MCFPD. TIH MULETAIL & TAGGED JUNK IN TBG @3112'. TIH W/SWAB & FOUND NO FLUID LEVEL. MADE 2 RUNS, RCV'D NO FLUID. LEFT FLOWING W/0# TBG PRESSURE & 27#CASING PRESSURE, FLOWRATE AT 717 MCFPD. CLEANED LOC. RDMO SWAB UNIT. FLOWING. MIFRU DAWSON PROD. CLOSED IN. BLED DWN WELL 7 REMOVED WELLHEAD & INSTALL 3" SPOOL & BOP. LAYED BLOW DWN LINES TO PIT. TOH W/TBG. FOUND SAND LINE IN 4TH JT FR SN. PUT CLAMP ON SAND LINE & TOH W/SAND LINE & WEIGHT BAR & JARS. TOH W/REMAINING TUBING. TIH W/2-3/8" X 5-1/2" BAKER MODEL G RBP & 97 JTS TBG TO ST PLUG @ 3120'. LAYED DWN 17 JTS TBG TOH W/83 JTS & STOOD BACK. REMOVED OVERSHOT. TIH W/ 2-3/8" NOTCHED COLLAR, 2-3/8"XF' SUB, 2-3/8" HALLIBURTON N-NIPPLE, & 83JTS 2-3/8" TBG. EOT AT 2722'. SEATING NIPPLE AT 2716'. LANDED TBG IN TBG HEAD & REMOVED SPOOL & BOP. INSTALLED WELLHEAD CLOSED IN.FOUND FLOWRATE @360 MCFPD. FLOWING OUT TBG & CASING. RU LUBRICATOR & TIH W/SWAB. FOUND NO FLUID LEVEL & RCV'D NO FLUID. CLOSED IN CASING. CASING PRESSURE INCREASED TO 45# IN 1 HR. MADE 6 SWAB RUNS 1 HR APART & NEVER RCV'D ANY FLUID. SHOT FLUID LEVEL W/WELL SOUNDER AT 3021'. LEFT FLOWING OUT TBG ONLY. CASING CLOSED IN. TUBING PRESSURE 10#, CASING PRESSURE 45#, FLOWRATE 350 MCFPD. FLOWING. FLOWRATE 351 MCPD W/13#TBG PRESSURE & SI CASING PRESSURE 45#. RDMO PU. CLOSED TBG & OPENED CSING TO SALES LINE. FLOWING. WELL SHUT IN. MIRU JARREL SERVICE & PERFORMED STATIC BHP SURVEY W/GRADIENT STOPS. FLOWING. WELL FLOWED 379 MCFPD. TBG PRESSURE 20 PSI. CASING PRESSURE 50 PSI. MIRU PULLING UNIT. REMOVED WELLHEAD; INSTALLED BOP & TBG STRIPPER. TOH & LD 11 JTS OF 2-3/8" OD TBG. (358') REMOVED BOP. INSTALLED WELLHEAD. RDMO PULLING UNIT. FLOWING TO SALES @ 338 MCFPD. MIRU DAWSON WELL SVC. PUMP 30 BBLS. 2% KCL W/LO-SURF 300 DWN CASING. LOWER TUBING 196'. 6 JTS 2-3/8" TBG. FLOW BACK TO PIT SOM WTR. LOWER TBG 14 JTS BOTTOM OF TBG 3016'. MADE 11 SWAB RUNS. RCV'D 25 BBLS WTR & OIL. CASING PRESS. 220#. TBG PRESS. 0#. LEFT OPEN TO SALES. WELL FLOWED 132 MCFPD, TBG PRESS. 10 PSI. CASING PRESS. 400 PSI. OPEN WELL FLOWING 348 MCF, TBG PRESSURE 30# & CASING PRESS. 88#. SHOOT FLUID LEVEL @ 3017'. RDMO DAWSON WELL SVC. FLOWING. WELL PRODUCED 264 MCFPD. TBG PRESSURE 35 PSI & CASING PRESSURE 145 PSI.

# STATE "F" GC #2 PRODUCTION FORECAST



STATE "F" GC #2	
Date	GAS MCFPD
3/31/94	13
4/30/94	911
5/31/94	1372
6/30/94	1325
7/31/94	1023
8/31/94	1090
9/30/94	1184
10/31/94	1146
11/30/94	858
12/31/94	956
1/31/95	963
2/28/95	987
3/31/95	1255
4/30/95	1155
5/31/95	996
6/30/95	842
7/31/95	698
8/31/95	824
9/30/95	768
10/31/95	772
11/30/95	723
12/31/95	712
1/31/96	670
2/29/96	634
3/31/96	606
4/30/96	613
5/31/96	577
6/30/96	559
7/31/96	541
8/31/96	526
9/30/96	507
10/31/96	487
11/30/96	479
12/31/96	476
1/31/97	462
2/28/97	425
3/31/97	401
4/30/97	391
5/31/97	243
6/30/97	362
7/31/97	349
8/31/97	335
9/30/97	273
10/1997	392
11/1997	235
12/1997	178

Cells with a white background contain allocated production  
Cells with a shaded background contain forecasted production

STATE "F" GC #2	
Date	GAS MCFPD
1/31/98	142
2/28/98	99
3/31/98	71
4/30/98	51
5/31/98	37
6/30/98	27
7/31/98	19
8/31/98	14
9/30/98	10
10/31/98	7
11/30/98	5
12/31/98	4
1/31/99	3
2/28/99	2
3/31/99	1
4/30/99	1
5/31/99	1
6/30/99	1
7/31/99	0
8/31/99	0
9/30/99	0
10/31/99	0
11/30/99	0
12/31/99	0
1/31/00	0
2/29/00	0
3/31/00	0
4/30/00	0
5/31/00	0
6/30/00	0
7/31/00	0
8/31/00	0
9/30/00	0
10/31/00	0
11/30/00	0
12/31/00	0
1/31/01	0
2/28/01	0
3/31/01	0
4/30/01	0
5/31/01	0
6/30/01	0
7/31/01	0
8/31/01	0
9/30/01	0
10/31/01	0

Cells with a white background contain allocated production  
Cells with a shaded background contain forecasted production

STATE "F" GC #2	
Date	GAS MCFPD
11/30/01	
12/31/01	
1/31/02	
2/28/02	
3/31/02	
4/30/02	
5/31/02	
6/30/02	
7/31/02	
8/31/02	
9/30/02	
10/31/02	
11/30/02	
12/31/02	
1/31/03	
2/28/03	
3/31/03	
4/30/03	
5/31/03	
6/30/03	
7/31/03	
8/31/03	
9/30/03	
10/31/03	
11/30/03	
12/31/03	
1/31/04	
2/29/04	
3/31/04	
4/30/04	
5/31/04	
6/30/04	
7/31/04	
8/31/04	
9/30/04	
10/31/04	
11/30/04	
12/31/04	

Cells with a white background contain allocated production  
Cells with a shaded background contain forecasted production



**MONTHLY PRODUCTION HISTORY**  
**February, 1997 TO January, 1998**

4/23/98

Page 1

**WELL: STATE F GAS COM #2**

Production Date	----- OIL -----		----- GAS -----		----- WATER -----		----- CO2 -----	
	BBLs	BOPD	MCF	MCFD	BBLs	BWPD	MCF	MCFD
1/31/98	0	0	4,416	142	0	0	0	0
12/31/97	0	0	5,532	178	0	0	0	0
11/30/97	0	0	7,036	235	0	0	0	0
10/31/97	0	0	12,165	392	0	0	0	0
9/30/97	0	0	8,178	273	0	0	0	0
8/31/97	0	0	10,380	335	0	0	0	0
7/31/97	0	0	10,825	349	0	0	0	0
6/30/97	0	0	10,859	362	0	0	0	0
5/31/97	0	0	7,530	243	0	0	0	0
4/30/97	0	0	11,744	391	0	0	0	0
3/31/97	0	0	12,437	401	0	0	0	0
2/28/97	0	0	11,889	425	0	0	0	0
	0	0	112,991	3,727	0	0	0	0

**MONTHLY PRODUCTION HISTORY**  
**February, 1996 TO January, 1997**

4/23/98

Page 1

**WELL: STATE F GAS COM #2**

Production Date	----- OIL -----		----- GAS -----		----- WATER -----		----- CO2 -----	
	BBLs	BOPD	MCF	MCFD	BBLs	BWPD	MCF	MCFD
1/31/97	0	0	14,325	462	0	0	0	0
12/31/96	0	0	14,744	476	0	0	0	0
11/30/96	0	0	14,381	479	0	0	0	0
10/31/96	0	0	15,094	487	0	0	0	0
9/30/96	0	0	15,212	507	0	0	0	0
8/31/96	0	0	16,300	526	0	0	0	0
7/31/96	0	0	16,757	541	0	0	0	0
6/30/96	0	0	16,762	559	0	0	0	0
5/31/96	0	0	17,886	577	0	0	0	0
4/30/96	0	0	18,392	613	0	0	0	0
3/31/96	0	0	18,790	606	0	0	0	0
2/29/96	0	0	18,375	634	0	0	0	0
	0	0	197,018	6,466	0	0	0	0

**MONTHLY PRODUCTION HISTORY**  
**February, 1995 TO January, 1996**

4/23/98

Page 1

**WELL: STATE F GAS COM #2**

Production Date	----- OIL -----		----- GAS -----		----- WATER -----		----- CO2 -----	
	BBLs	BOPD	MCF	MCFD	BBLs	BWPD	MCF	MCFD
1/31/96	0	0	20,762	670	0	0	0	0
12/31/95	0	0	22,067	712	0	0	0	0
11/30/95	0	0	21,684	723	0	0	0	0
10/31/95	0	0	23,934	772	0	0	0	0
9/30/95	0	0	23,051	768	0	0	0	0
8/31/95	0	0	25,548	824	0	0	0	0
7/31/95	0	0	21,627	698	0	0	0	0
6/30/95	0	0	25,261	842	0	0	0	0
5/31/95	0	0	30,862	996	0	0	0	0
4/30/95	0	0	34,642	1,155	0	0	0	0
3/31/95	0	0	38,900	1,255	0	0	0	0
2/28/95	0	0	27,633	987	0	0	0	0
	0	0	315,971	10,401	0	0	0	0

**MONTHLY PRODUCTION HISTORY**  
**February, 1994 TO January, 1995**

4/23/98

Page 1

**WELL: STATE F GAS COM #2**

Production Date	----- OIL -----		----- GAS -----		----- WATER -----		----- CO2 -----	
	BBLs	BOPD	MCF	MCFD	BBLs	BWPD	MCF	MCFD
1/31/95	0	0	29,847	963	0	0	0	0
12/31/94	0	0	29,638	956	0	0	0	0
11/30/94	0	0	25,734	858	0	0	0	0
10/31/94	0	0	35,512	1,146	0	0	0	0
9/30/94	0	0	35,512	1,184	0	0	0	0
8/31/94	0	0	33,804	1,090	0	0	0	0
7/31/94	0	0	31,709	1,023	0	0	0	0
6/30/94	0	0	39,749	1,325	0	0	0	0
5/31/94	0	0	42,546	1,372	0	0	0	0
4/30/94	0	0	27,317	911	0	0	0	0
3/31/94	0	0	393	13	0	0	0	0
	0	0	331,761	10,840	0	0	0	0

04/23/1998

ACTION \_

P R E M A S  
WELL COMPLETION DOWNTIME

PRLP620

MORE

AHCLW 02274 2 \_  
ROD FIELD 100 6 2 3 267 \_ EUMONT FIELD  
PLATFORM

WELL CLASS G GAS

WELL CMPL 6869 1 STATE F GAS COM #2

START DT FROM 04/23/1998

PROD METH 10 FLOWING

SEL	EFFECTIVE FROM DATE	HOURS DOWN	DOWN COND	SEQ NO	REASON CODE	REASON DESCRIPTION
-	02/10/1998	23	U	001	019	MAJOR WORKOVER
-	02/05/1998	24	D	001	019	MAJOR WORKOVER
-	11/25/1997	3	U	001	018	MINOR WORKOVER
-	11/10/1997	4	U	001	018	MINOR WORKOVER
-	11/06/1997	8	U	001	051	SWABBING
-	10/29/1997	6	U	001	018	MINOR WORKOVER
-	10/27/1997	2	U	001	018	MINOR WORKOVER
-	10/24/1997	24	D	001	019	MAJOR WORKOVER
-	10/22/1997	3	U	001	019	MAJOR WORKOVER
-	10/21/1997	10	U	001	019	MAJOR WORKOVER

1 HELP	2 ERR HELP	3 MENU	4 MAIN MENU	5 REFRESH	6 RETURN
7 PAGE BACK	8 PAGE FWD	9 HOLD	10 NEXT WC/FLD	11 NEXT WC/PF	12 CANCEL
				TRANSFER	

04/23/1998

ACTION \_

P R E M A S

WELL COMPLETION DOWNTIM.

PRLP620

MORE

AHCLW 02274 2 \_

WELL CLASS G GAS

ROD FIELD 100 6 2 3 267 \_ EUMONT FIELD

PLATFORM

WELL CMPL 6869 1 STATE F GAS COM #2

START DT FROM 04/23/1998

PROD METH 10 FLOWING

SEL	EFFECTIVE FROM DATE	HOURS DOWN	DOWN COND	SEQ NO	REASON CODE	REASON DESCRIPTION
_	10/17/1997	6	D	001	019	MAJOR WORKOVER
_	10/14/1997	6	U	001	019	MAJOR WORKOVER
_	10/10/1997	10	U	001	019	MAJOR WORKOVER
_	10/09/1997	14	U	001	019	MAJOR WORKOVER
_	10/08/1997	14	U	001	019	MAJOR WORKOVER
_	10/03/1997	19	U	001	019	MAJOR WORKOVER
_	09/29/1997	24	D	001	019	MAJOR WORKOVER
_	09/10/1997	5	U	001	051	SWABBING
_	08/18/1997	5	U	001	051	SWABBING
_	06/20/1997	3	U	001	051	SWABBING

1 HELP	2 ERR HELP	3 MENU	4 MAIN MENU	5 REFRESH	6 RETURN
7 PAGE BACK	8 PAGE FWD	9 HOLD	10 NEXT WC/FLD	11 NEXT WC/PF	12 CANCEL
				TRANSFER	

04/23/1998

ACTION \_

P R E M A S  
WELL COMPLETION DOWNTIME

PRLP620

MORE

AHCLW 02274 2 \_

WELL CLASS G GAS

ROD FIELD 100 6 2 3 267 \_ EUMONT FIELD

PLATFORM

WELL CMPL 6869 1 STATE F GAS COM #2

START DT FROM 04/23/1998

PROD METH 10 FLOWING

SEL	EFFECTIVE FROM DATE	HOURS DOWN	DOWN COND	SEQ NO	REASON CODE	REASON DESCRIPTION
_	04/16/1997	5	U	001	051	SWABBING
_	03/05/1997	4	U	001	051	SWABBING
_	01/24/1997	4	U	001	051	SWABBING
_	12/06/1996	4	U	001	051	SWABBING
_	11/11/1996	3	U	001	051	SWABBING
_	10/17/1996	3	U	001	051	SWABBING
_	09/11/1996	3	U	001	051	SWABBING
_	08/07/1996	3	U	001	051	SWABBING
_	06/07/1996	4	U	001	051	SWABBING
_	04/15/1996	3	U	001	051	SWABBING

1 HELP	2 ERR HELP	3 MENU	4 MAIN MENU	5 REFRESH	6 RETURN
7 PAGE BACK	8 PAGE FWD	9 HOLD	10 NEXT WC/FLD	11 NEXT WC/PF	12 CANCEL
TRANSFER _____					

04/23/1998

ACTION \_

P R E M A S

WELL COMPLETION DOWNTIM

PRLP620

MORE

AHCLW 02274 2 \_

WELL CLASS G GAS

ROD FIELD 100 6 2 3 267 \_ EUMONT FIELD

PLATFORM \_\_\_\_\_

WELL CMPL 6869 1 STATE F GAS COM #2

START DT FROM 04/23/1998

PROD METH 10 FLOWING

SEL	FROM DATE	HOURS DOWN	DOWN COND	SEQ NO	REASON CODE	REASON DESCRIPTION
_	04/12/1996	12	U	001	051	SWABBING
_	04/11/1996	4	U	001	051	SWABBING
_	11/26/1995	24	U	001	035	TESTING
_	07/27/1995	10	U	001	051	SWABBING
_	05/13/1995	3	U	001	074	PIPELINE CURTAILMENT
_	11/21/1994	12	U	001	074	PIPELINE CURTAILMENT
_	11/07/1994	1	U	001	035	TESTING
_	11/04/1994	23	D	001	035	TESTING
_	11/02/1994	16	U	001	074	PIPELINE CURTAILMENT
_	10/12/1994	3	U	001	074	PIPELINE CURTAILMENT

1 HELP	2 ERR HELP	3 MENU	4 MAIN MENU	5 REFRESH	6 RETURN
7 PAGE BACK	8 PAGE FWD	9 HOLD	10 NEXT WC/FLD	11 NEXT WC/PF	12 CANCEL
					TRANSFER _____