



OKLAHOMA CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
P. O. BOX 52000
OKLAHOMA CITY, OKLAHOMA 73152-2000
(RULE NO. 165: 10-3-2)

OTC/OCC Operator Number: 17441-0

API Number: 153-22456

DATE: 11/12/2002

Date of Well Spud/Re-Entry: 11/17/02

Name of Operator: CHESAPEAKE OPERATING INC
Address: P.O. BOX 18496
OKLAHOMA CITY OK 73154

Phone: (405) 848-8000

WELL LOCATION

Lease Name: ILA
Well Number: 1-18
Location: 18-24N-17W
N2 N2 S2 NE4
WOODWARD

INSTRUCTIONS (PLEASE FOLLOW)

PLEASE TYPE OR USE BLACK INK

- 1) This report must be completed in duplicate and mailed within fourteen (14) days, after spudding, to the Corporation Commission at the above address.
- 2) State the exact date the well was spudded.

Surface Casing Cement by (If Job Completed)

Name: _____
Address: _____
City: _____ State: _____
Zip Code: _____

I declare that I have knowledge of the contents of this report and am authorized by my organization to make this report, which was prepared by me or under my supervision and direction, with the data and facts stated herein to be true, correct and complete to the best of my knowledge and belief.

Juanita Cooper
Name

Regulatory Technician
Title

API NO. 153-22456
 OTC PROD. UNIT NO. X AMENDED
 153-110268 Reason Amended

Rule 165-10-3-25
 ORIGINAL
 X AMENDED

COMPLETION REPORT
 OKLAHOMA CORPORATION COMMISSION
 Oil & Gas Conservation Division

309192035

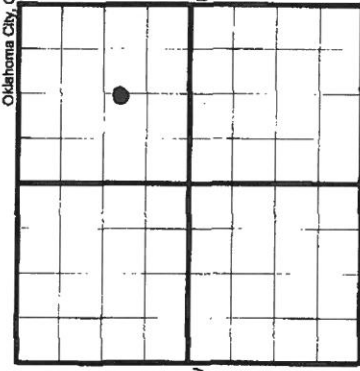
Form 1002A
 Rev. 1999

CORRECT FORMATION (Incorrectly reported Oswego)

WDMs

354 CRLM
 COMPLETION & TEST DATA BY PRODUCING FORMATION

Oklahoma City, Oklahoma 73152-2000



PLEASE TYPE OR USE BLACK INK ONLY
 NOTE: Attach copy of original 1002A if recompletion or nearby
 TYPE OF DRILLING OPERATION
 * X STRAIGHT HOLE _____ DIRECTIONAL HOLE _____ HORIZONTAL HOLE _____
 if directional or horizontal, see reverse for bottom hole location.

COUNTY _____ SEC _____ TWP _____ RGE _____
 Woodward 18 24N 17W
 LEASE NAME _____ WELL NO. _____
 118 1-18

SHL _____ NE 1/4 S1/2 1/4 NE 1/4 1102' FSL 1320' FWL OF 1/4 SEC
 ELEVATION _____ SPUD DATE _____
 Derrick Ft 1,767 Ground 1,754' 11/17/02
 DRUG FINISHED _____ WELL COMPLETION _____
 11/26/02 12/03
 1ST PROD DATE _____ RECOMP DATE _____
 12/24/02 N/A

OPERATOR NAME _____ LOCATE WELL _____
 CHESAPEAKE OPERATING, INC. OTC/OCC OPERATOR NO. 17441

ADDRESS _____ STATE _____ OK _____ ZIP _____
 P. O. BOX 18496 OKLAHOMA CITY 73154

COMPLETION TYPE	TOP	BOTTOM
<input checked="" type="checkbox"/> SINGLE ZONE		
MULTIPLE ZONE ORDER NO.		
COMMINGLED ORDER NO.		
LOCATION EXCEPTION ORDER NO.		
INCREASED DENSITY ORDER NO.		
PENALTY		
OIL OR GAS ZONES		
CHESTER LIME	6,500'	7,078'

TYPE	SIZE	WEIGHT	GRADE	FEET	PSI	SAX	FILLUP	TOP
Conductor								
Surface	8-5/8"	24#	J-55	1,003		500		Surface
Intermediate								
Production	4-1/2"	11.6#	J-55	7,175		425.		5,014
Liner								

PACKER @ _____ BRAND & TYPE _____ TOTAL DEPTH 7,175
 PLUG @ _____ TYPE _____

FORMATION	CHESTER LIME	CHESTER LIME
SPACING & SPACING	640	640
ORDER NUMBER	80667	80667
CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp	Gas	
PERFORATED	6501 - 6504 6530 - 6533	6741 - 6748 6772 - 6777
INTERVALS	6560 - 6563 6568 - 6572 6576 - 6584 6600 - 6602	6884 - 6891 6978 - 6982 6998 - 7012
ACID/VOLUME		
Fracture Treated?	500 BSW, 24,726# 20/40 sand	2680 BF, 34,100# 20/40 sand
Fluids Amounts		

INITIAL TEST DATA	INITIAL TEST DATE
OIL-BBL/DAY	1/2/03
OIL-GRAVITY (API)	17
GAS-MCF/DAY	1,346
GAS-OIL RATIO CU FT/BBL	79,176
WATER-BBL/DAY	31
PUMPING OR FLOWING	Flowing
INITIAL SHUT-IN PRESSURE	
CHOKE SIZE	40/64
FLOW TUBING PRESSURE	175

A record of the formations drilled through, and pertinent remarks are presented on the reverse. I declare that I have knowledge of the contents of this report and am authorized by my organization to make this report, which was prepared by me or under my supervision and direction, with the data and facts stated herein to be true, correct, and complete to the best of my knowledge and belief.

SIGNATURE _____
 KEN DAVIDSON - DISTRICT MANAGER
 NAME (PRINT OR TYPE)

P.O. BOX 18496 OKLAHOMA CITY OK 73154
 ADDRESS CITY STATE ZIP

9/16/03 405-948-8000
 DATE PHONE NUMBER

PLEASE TYPE OR USE BLACK INK ONLY

FORMATION RECORD

Give formation names and tops, if available, or descriptions and thickness of formations drilled through. Show intervals cored or drillstem tested.

LEASE NAME Ila

WELL NO. 1-18

NAMES OF FORMATIONS	TOP	SUBSEA
B/HEEBNER	5,079	-3,312
TORONTO	5,150	-3,383
HASKELL	5,415	-3,648
TONKAWA	5,436	-3,669
B/AVANT	5,814	-4,047
COTTAGE GROVE	5,881	-4,114
HOGSHOOTER	5,946	-4,179
BIG LIME	6,130	-4,363
OSWEGO	6,165	-4,398
VERDIGRIS	6,325	-4,558
RED FORK	6,442	-4,675
CHESTER	6,500	-4,733
MISSISSIPPI LIME	7,078	-5,311

FOR COMMISSION USE ONLY	
APPROVED	DISAPPROVED
<i>[Signature]</i>	
a) No Intent to Drill on file	
1) Send warning letter _____	
2) Recommend for contempt _____	
2) Reject Codes	

Were open hole logs run? yes no

Date Last log was run 11/24/02

Was CO₂ encountered? yes no at what depths? _____

Was H₂S encountered? yes no at what depths? _____

Were unusual drilling circumstances encountered? yes no
If yes, briefly explain. _____

Other remarks:

640 Acres

BOTTOM HOLE LOCATION

SEC	TWP	RGE	COUNTY
Spot Location	Feet From Quarter Section Lines		
1/4	1/4	1/4	1/4
Measured Total Depth	True Vertical Depth	BHL From Lease, Unit, or Property Line:	

BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (DRAINHOLES)

DRAINHOLE #1

SEC	TWP	RGE	COUNTY
Spot Location	Feet From Quarter Section Lines		
1/4	1/4	1/4	1/4
Depth of Deviation	Radius of Turn	Direction	Total Length
Measured Total Depth	True Vertical Depth	End Pt Location From Lease, Unit or Property Line:	

If more than two drainholes are proposed, attach a separate sheet indicating the necessary information.

Direction must be stated in degrees azimuth.

Please note, the horizontal drainhole and its end point must be located within the boundaries of the lease or spacing unit.

Directional surveys are required for all drainholes and directional wells.

DRAINHOLE #2

SEC	TWP	RGE	COUNTY
Spot Location	Feet From Quarter Section Lines		
1/4	1/4	1/4	1/4
Depth of Deviation	Radius of Turn	Direction	Total Length
Measured Total Depth	True Vertical Depth	End Pt Location From Lease, Unit or Property Line:	

TEST: INITIAL
 ANNUAL
 RETEST

BACK PFLURE TEST FOR NATURAL GAS WELLS
 OAC 165:10-17-8

Form 1016
 Rev. 2000

Please type or print using black ink

DATE OF TEST

9-5-03

DATE OF 1ST SALES

4-10-03

Operator RDH Enterprises, Inc.		Operator No. 14787	Phone No. (405) 262-9116	
Address P. O. Box 716		OTC Lease No. 153-110707 -0		
City El Reno	State OK	Zip 73036	API No. 153-22466	
Gas Meterer/Meas. Western Gas Resources-Westana, Inc.		Meas. No. 20890	Well Name/No. Sharpe #1-27	
Location within Sec. NE/4 SW/4 NE/4		Bottom hole location (if different from surface)		Sec 27
Producing Zone Tonkawa		County Woodward County, OK		Twp 24N
Field Wildcat		Allocated Pool No.	Unallocated	Spacing Unit Size 640 Acre

COMPLETION: Single Multiple Zone Commingled Recompletion Date of Completion 04-10-2003

Total Depth	6300'	Plug Back Depth	5560'	Packer Set Depth	N/A	Elevation	
Csg Size	4 1/2"	WT	11.0#	Depth Set	5601'	Perfs.	
Tbg Size	2 3/8	WT	4.7#	Depth Set	5400'	Perfs.	5407' - 5415'
Prod. Thru	TBG	Res. Temp. F	122 @ 5400	Mean Grd. Temp. F	80	Atm. Press. PSIA	13.65

NO.	FLOW DATA			TUBING DATA		CASING DATA		BHP DATA		SIP/FLOW DURATION (HRS.)
	(LINE) SIZE	X ORIFICE SIZE	DIFF. (INCHES) (ROOTS)	TEMP. F	PRESS PSIG	TEMP. F	PRESS PSIG	TEMP. F	PRESS PSIG	
Shut-in Pressure					950	55	1150	55		24
1										
2										
3										
4										

RATE OF FLOW CALCULATIONS

NO.	COEFFICIENT (24 HOUR)	$\sqrt{h_w P_w}$	PRESSURE P _w	FLOW TEMP. F ₁	GRAVITY FACTOR F _g	SUPER COMPRESS FACTOR F _{sc}	RATE OF FLOW (Q) MCFD
1							
2							
3							
4							

NO.	P _c	TEMP. R	T _c	Z	Gas/Liquid Hydrocarbon Ratio	MCF/BBL
					API Gravity of Liquid Hydrocarbons	Deg.
					Specific Gravity Separator Gas	
					Specific Gravity Flowing Fluid	
					Critical Pressure PSIA	PSIA
					Critical Temperature R	R

RECEIVED
 SEP 09 2003
 OKLA. CORP. COMM. PRODUCTION INFORMATION

$$P_c = \frac{P_w^2}{P_c^2 - P_w^2} = \frac{P_c^2}{P_c^2 - P_w^2} \quad (1)$$

$$\frac{P_c^2}{P_c^2 - P_w^2} = \frac{N}{P_c^2 - P_w^2} \quad (2)$$

$$WHAOF=Q = \frac{P_c^2}{P_c^2 - P_w^2} = \frac{N}{P_c^2 - P_w^2}$$

Calculated wellhead open flow	MCFD @ 14.85	Angle of Slope	Slope, n
Approved by Commission	Conducted by:	Calculated by:	Checked by:
9-10-03			

IF THE ALLOWABLE FOR THIS WELL HAS BEEN ADJUSTED BY COMMISSION ORDER, PLEASE GIVE THE ORDER NUMBER(S) IN ONE OR MORE OF THE CATEGORIES BELOW:

INCREASED DENSITY N/A LOCATION EXCEPTION N/A

COMMINGLING N/A MULTIPLE ZONE N/A

SEPARATE OR SPECIAL ALLOWABLE _____

OTHER PENALTY ORDER(S) _____

FOR THESE ORDER TYPES, PLEASE DESCRIBE ALLOWABLES AND/OR PENALTIES:

I declare that I have knowledge of the contents of this report and am authorized by my organization to make this report, which was prepared by me or under my supervision and direction, with the data and facts stated herein to be true, correct and complete to the best of my knowledge and belief.


SIGNATURE

Randal D. Haley, President
TITLE

RDH Enterprises, Inc.
COMPANY

September 5, 2003
DATE

~~09/15/03~~ 405-262-9116
PHONE NO.

- Pc SHUT-IN PRESSURE, PSIA (LENGTH OF SHUT-IN MINIMUM OF 24 HOURS).
- Pw STATIC COLUMN WELLHEAD PRESSURE CORRESPONDING TO THE FLOWING WELLHEAD PRESSURE, PSIA (TO BE RECORDED AT END OF EACH FLOW RATE.) THE VALUE OF Pw SHOULD NOT EXCEED 90% OF Pc.
- Gg SPECIFIC GRAVITY OF SEPARATOR GAS (AIR = 1.000).
- L LENGTH OF THE FLOW STRING FROM THE MIDDLE OF THE PRODUCING FORMATION TO THE PRESSURE POINT AT WELLHEAD, FEET.
- H VERTICAL DEPTH CORRESPONDING TO L, FEET.
- Q 24 HOUR RATE OF FLOW, MCF/D.
- d INSIDE DIAMETER, INCHES.
- R DEGREES, RANKINE (DEGREES FAHRENHEIT ABSOLUTE).
- Pr REDUCED PRESSURE, DIMENSIONLESS.
- Tr REDUCED TEMPERATURE, DIMENSIONLESS.
- Z COMPRESSIBILITY FACTOR, DIMENSIONLESS.

305272021

Form 1002A
Rev. 1996

COMPLETION REPORT
OKLAHOMA CORPORATION COMMISSION
Oil & Gas Conservation Division

40403WG
COMPLETION & TEST DATA BY PRODUCING FORMATION

Post Office Box 52000-2000
Oklahoma City, Oklahoma 73152-2000

API NO. 153-22456
OTC PROD. UNIT NO. 153-110268
Reason Amended: Update Commingled Order No.

PLEASE TYPE OR USE BLACK INK ONLY
NOTE: Attach copy of original 1002A if recompletion or reentry

TYPE OF DRILLING OPERATION
 STRAIGHT HOLE DIRECTIONAL HOLE HORIZONTAL HOLE
If directional or horizontal, see reverse for bottom hole location.

COUNTY	SEC	TWP	RGE
Woodward	18	24N	17W
LEASE NAME	WELL NO.		
llb	1-18		
SHL	N/2 1/4 S/2 1/4 NE 1/4 1102' FSL 1320' FWL OF 1/4 SEC		
ELEVATION	SPUD DATE		
Derrick Ft 1,767'	11/17/02		
DRUG FINISHED	WELL COMPLETION		
11/26/02	1/2/03		
1ST PROD DATE	RECOMP DATE		
12/24/02	N/A		

OPERATOR NAME: **CHESAPEAKE OPERATING, INC.**
 ADDRESS: **P. O. BOX 18496**
 CITY: **OKLAHOMA CITY** STATE: **OK** ZIP: **73154**
 OTC/OCC OPERATOR NO.: **17441**

COMPLETION TYPE	TOP	BOTTOM
SINGLE ZONE		
MULTIPLE ZONE ORDER NO.		
<input checked="" type="checkbox"/> COMMINGLED ORDER NO. 472846	6,500	7,078
LOCATION EXCEPTION ORDER NO.		
INCREASED DENSITY ORDER NO. 469762		
PENALTY		


CASING & CEMENT (Form 1002C must be attached)	SIZE	WEIGHT	GRADE	FEET	PSI	SAX	FILLUP	TOP
Conductor								
Surface	8-5/8"	24#	J-55	1,003			500	Surface
Intermediate								
Production	4-1/2"	11.6#	J-55	7,175			425	5,014
Liner								

PACKER @ _____ BRAND & TYPE _____ TOTAL DEPTH **7,175**
 PLUG @ _____ TYPE _____

FORMATION	OSWEGO	CHESTER LIME
SPACING & SPACING ORDER NUMBER	640 80667	640 80667
CLASS: Oil, Gas, Dry, Inj, Strip, Comm Disp	Gas	Gas
PERFORATED INTERVALS	6501 - 6504 6530 - 6533 6560 - 6563 6568 - 6572 6576 - 6584 6600 - 6602	6741 - 6744 6772 - 6777 6884 - 6891 6978 - 6982 6998 - 7012
ACID/VOLUME		
Fracture Treated?	500 BSW, 24,726#	2680 BF, 34,100#
Fluids Amounts	20/40 sand	20/40 sand

INITIAL TEST DATA	DATE
OIL-BBL/DAY	17
OIL-GRAVITY (API)	
GAS-MCF/DAY	1,346
GAS-OIL RATIO CU FT/BBL	79,176
WATER-BBL/DAY	31
PUMPING OR FLOWING	Flowing
INITIAL SHUT-IN PRESSURE	
CHOKE SIZE	40/64
FLOW TUBING PRESSURE	175

A record of the formations drilled through, and pertinent remarks are presented on the reverse. I declare that I have knowledge of the contents of this report and am authorized by my organization to make this report, which was prepared by me or under my supervision and direction, with the facts and data stated herein to be true, correct, and complete to the best of my knowledge and belief.

SIGNATURE: 
KEN DAVIDSON - DISTRICT MANAGER
 NAME (PRINT OR TYPE)
 P.O. BOX 18496 ADDRESS
 OKLAHOMA CITY OK STATE
 73154 ZIP
 5/20/03 DATE
 405-848-9000 PHONE NUMBER

PLEASE TYPE OR USE BLACK INK ONLY
FORMATION RECORD

Give formation names and tops, if available, or descriptions and thickness of formations drilled through. Show intervals cored or drillstem tested. LEASE NAME WELL NO. 1-18

NAMES OF FORMATIONS	TOP	SUBSEA
B/HIEBNER	5,079	-3,312
TORONTO	5,150	-3,383
HASKELL	5,415	-3,648
TONKAWA	5,436	-3,669
B/AVANT	5,814	-4,047
COTTAGE GROVE	5,881	-4,114
HOGSHOOTER	5,946	-4,179
BIG LIME	6,130	-4,363
OSWEGO	6,165	-4,398
VERDIGRIS	6,325	-4,558
RED FORK	6,442	-4,675
CHESTER	6,500	-4,733
MISSISSIPPI LIME	7,078	-5,311

APPROVED		DISAPPROVED		FOR COMMISSION USE ONLY	
		<u> GTM </u>		a) No Intent to Drill on file	
				1) Send warning letter _____	
				2) Recommend for contempt _____	
<u> Tpt </u>				2) Reject Codes _____	

Were open hole logs run? yes no

Date Last log was run 11/24/02

Was CO₂ encountered? yes no at what depths? _____

Was H₂S encountered? yes no at what depths? _____

Were unusual drilling circumstances encountered? yes no
If yes, briefly explain. _____

Other remarks: _____

640 Acres

BOTTOM HOLE LOCATION

SEC	TWP	RGE	COUNTY
Spot Location			
1/4	1/4	1/4	1/4
Measured Total Depth		True Vertical Depth	Feet From Quarter Section Lines FSL FWL
BHL From Lease, Unit, or Property Line: _____			

BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (DRAINHOLES)

DRAINHOLE #1

SEC	TWP	RGE	COUNTY
Spot Location			
1/4	1/4	1/4	1/4
Depth of Deviation	Radius of Turn	Direction	Total Length FSL FWL
Measured Total Depth	True Vertical Depth	End Pt Location From Lease, Unit or Property Line: _____	

If more than two drainholes are proposed, attach a separate sheet indicating the necessary information.

Direction must be stated in degrees azimuth.

Please note, the horizontal drainhole and its end point must be located within the boundaries of the lease or spacing unit.

Directional surveys are required for all drainholes and directional wells.

DRAINHOLE #2

SEC	TWP	RGE	COUNTY
Spot Location			
1/4	1/4	1/4	1/4
Depth of Deviation	Radius of Turn	Direction	Total Length FSL FWL
Measured Total Depth	True Vertical Depth	End Pt Location From Lease, Unit or Property Line: _____	

Month	Year	Formation	Formation Code	Product	Production Amount
12	2016	CHESTER LIME	354CRLM	Gas	1604
10	2016	CHESTER LIME	354CRLM	Gas	2118
9	2016	CHESTER LIME	354CRLM	Gas	0
8	2016	CHESTER LIME	354CRLM	Gas	1322
7	2016	CHESTER LIME	354CRLM	Gas	1777
6	2016	CHESTER LIME	354CRLM	Gas	1777
5	2016	CHESTER LIME	354CRLM	Gas	1856
4	2016	CHESTER LIME	354CRLM	Gas	1929
3	2016	CHESTER LIME	354CRLM	Gas	1929
2	2016	CHESTER LIME	354CRLM	Gas	2030
1	2016	CHESTER LIME	354CRLM	Gas	2354
12	2015	CHESTER LIME	354CRLM	Gas	2155
11	2015	CHESTER LIME	354CRLM	Gas	1432
10	2015	CHESTER LIME	354CRLM	Gas	1435
9	2015	CHESTER LIME	354CRLM	Gas	1456
8	2015	CHESTER LIME	354CRLM	Gas	1487
7	2015	CHESTER LIME	354CRLM	Gas	1542
6	2015	CHESTER LIME	354CRLM	Gas	1734
5	2015	CHESTER LIME	354CRLM	Gas	1721
4	2015	CHESTER LIME	354CRLM	Gas	1637
3	2015	CHESTER LIME	354CRLM	Gas	1740
2	2015	CHESTER LIME	354CRLM	Gas	1629
1	2015	CHESTER LIME	354CRLM	Gas	1896
12	2014	CHESTER LIME	354CRLM	Gas	1892
11	2014	CHESTER LIME	354CRLM	Gas	1769
10	2014	CHESTER LIME	354CRLM	Gas	1789
9	2014	CHESTER LIME	354CRLM	Gas	1837
8	2014	CHESTER LIME	354CRLM	Gas	2002
7	2014	CHESTER LIME	354CRLM	Gas	2092
6	2014	CHESTER LIME	354CRLM	Gas	2068
5	2014	CHESTER LIME	354CRLM	Gas	2187
4	2014	CHESTER LIME	354CRLM	Gas	2187
3	2014	CHESTER LIME	354CRLM	Gas	1922
2	2014	CHESTER LIME	354CRLM	Gas	2125
1	2014	CHESTER LIME	354CRLM	Gas	1879
12	2013	CHESTER LIME	354CRLM	Gas	1905
11	2013	CHESTER LIME	354CRLM	Gas	2177
10	2013	CHESTER LIME	354CRLM	Gas	2226
9	2013	CHESTER LIME	354CRLM	Gas	2233
8	2013	CHESTER LIME	354CRLM	Gas	2091
7	2013	CHESTER LIME	354CRLM	Gas	2249
6	2013	CHESTER LIME	354CRLM	Gas	1997
5	2013	CHESTER LIME	354CRLM	Gas	1833
4	2013	CHESTER LIME	354CRLM	Gas	1998
3	2013	CHESTER LIME	354CRLM	Gas	2031
2	2013	CHESTER LIME	354CRLM	Gas	2276
1	2013	CHESTER LIME	354CRLM	Gas	2011
12	2012	CHESTER LIME	354CRLM	Gas	2176
11	2012	CHESTER LIME	354CRLM	Gas	2245
10	2012	CHESTER LIME	354CRLM	Gas	2252
9	2012	CHESTER LIME	354CRLM	Gas	2395
8	2012	CHESTER LIME	354CRLM	Gas	2286
7	2012	CHESTER LIME	354CRLM	Gas	2127
6	2012	CHESTER LIME	354CRLM	Gas	2235
5	2012	CHESTER LIME	354CRLM	Gas	2273
4	2012	CHESTER LIME	354CRLM	Gas	2362

3	2012	CHESTER LIME	354CRLM	Gas	2271
2	2012	CHESTER LIME	354CRLM	Gas	2276
1	2012	CHESTER LIME	354CRLM	Gas	2254
12	2011	CHESTER LIME	354CRLM	Gas	2562
11	2011	CHESTER LIME	354CRLM	Gas	2595
10	2011	CHESTER LIME	354CRLM	Gas	2689
9	2011	CHESTER LIME	354CRLM	Gas	2704
8	2011	CHESTER LIME	354CRLM	Gas	2789
7	2011	CHESTER LIME	354CRLM	Gas	2853
6	2011	CHESTER LIME	354CRLM	Gas	2840
5	2011	CHESTER LIME	354CRLM	Gas	2983
4	2011	CHESTER LIME	354CRLM	Gas	2756
3	2011	CHESTER LIME	354CRLM	Gas	2659
2	2011	CHESTER LIME	354CRLM	Gas	2608
1	2011	CHESTER LIME	354CRLM	Gas	3166
12	2010	CHESTER LIME	354CRLM	Gas	3140
11	2010	CHESTER LIME	354CRLM	Gas	3128
10	2010	CHESTER LIME	354CRLM	Gas	3288
9	2010	CHESTER LIME	354CRLM	Gas	3171
8	2010	CHESTER LIME	354CRLM	Gas	3178
7	2010	CHESTER LIME	354CRLM	Gas	3466
6	2010	CHESTER LIME	354CRLM	Gas	3337
5	2010	CHESTER LIME	354CRLM	Gas	3343
4	2010	CHESTER LIME	354CRLM	Gas	3337
3	2010	CHESTER LIME	354CRLM	Gas	3700
2	2010	CHESTER LIME	354CRLM	Gas	3241
1	2010	CHESTER LIME	354CRLM	Gas	3295
12	2009	OSWEGO,CHESTER	9990GCR	Gas	3621
11	2009	OSWEGO,CHESTER	9990GCR	Gas	3711
10	2009	OSWEGO,CHESTER	9990GCR	Gas	3981
9	2009	OSWEGO,CHESTER	9990GCR	Gas	3983
8	2009	OSWEGO,CHESTER	9990GCR	Gas	4073
7	2009	OSWEGO,CHESTER	9990GCR	Gas	4210
6	2009	OSWEGO,CHESTER	9990GCR	Gas	4099
5	2009	OSWEGO,CHESTER	9990GCR	Gas	4424
4	2009	OSWEGO,CHESTER	9990GCR	Gas	4143
3	2009	OSWEGO,CHESTER	9990GCR	Gas	3306
2	2009	OSWEGO,CHESTER	9990GCR	Gas	3231
1	2009	OSWEGO,CHESTER	9990GCR	Gas	4151
12	2008	OSWEGO,CHESTER	9990GCR	Gas	4219
11	2008	OSWEGO,CHESTER	9990GCR	Gas	4466
10	2008	OSWEGO,CHESTER	9990GCR	Gas	4521
9	2008	OSWEGO,CHESTER	9990GCR	Gas	4643
8	2008	OSWEGO,CHESTER	9990GCR	Gas	4815
7	2008	OSWEGO,CHESTER	9990GCR	Gas	4973
6	2008	OSWEGO,CHESTER	9990GCR	Gas	4864
5	2008	OSWEGO,CHESTER	9990GCR	Gas	5023
4	2008	OSWEGO,CHESTER	9990GCR	Gas	5036
3	2008	OSWEGO,CHESTER	9990GCR	Gas	5258
2	2008	OSWEGO,CHESTER	9990GCR	Gas	5005
1	2008	OSWEGO,CHESTER	9990GCR	Gas	5313
12	2004	OSWEGO,CHESTER	9990GCR	Gas	10959
11	2004	OSWEGO,CHESTER	9990GCR	Gas	10893
10	2004	OSWEGO,CHESTER	9990GCR	Gas	11410
9	2004	OSWEGO,CHESTER	9990GCR	Gas	11318
8	2004	OSWEGO,CHESTER	9990GCR	Gas	1844
7	2004	OSWEGO,CHESTER	9990GCR	Gas	12179
6	2004	OSWEGO,CHESTER	9990GCR	Gas	12113

5	2004	OSWEGO,CHESTER	9990GCR	Gas	12640
4	2004	OSWEGO,CHESTER	9990GCR	Gas	12666
3	2004	OSWEGO,CHESTER	9990GCR	Gas	13382
2	2004	OSWEGO,CHESTER	9990GCR	Gas	12486
1	2004	OSWEGO,CHESTER	9990GCR	Gas	13789
12	2003	OSWEGO,CHESTER	9990GCR	Gas	13980
11	2003	OSWEGO,CHESTER	9990GCR	Gas	14393
10	2003	OSWEGO,CHESTER	9990GCR	Gas	15104
9	2003	OSWEGO,CHESTER	9990GCR	Gas	15187
8	2003	OSWEGO,CHESTER	9990GCR	Gas	16398
7	2003	OSWEGO,CHESTER	9990GCR	Gas	16758
6	2003	OSWEGO,CHESTER	9990GCR	Gas	16621
5	2003	OSWEGO,CHESTER	9990GCR	Gas	18756
4	2003	OSWEGO,CHESTER	9990GCR	Gas	19856
3	2003	OSWEGO,CHESTER	9990GCR	Gas	23673
2	2003	OSWEGO,CHESTER	9990GCR	Gas	24839
1	2003	OSWEGO,CHESTER	9990GCR	Gas	34969
12	2002	OSWEGO,CHESTER	9990GCR	Gas	9596