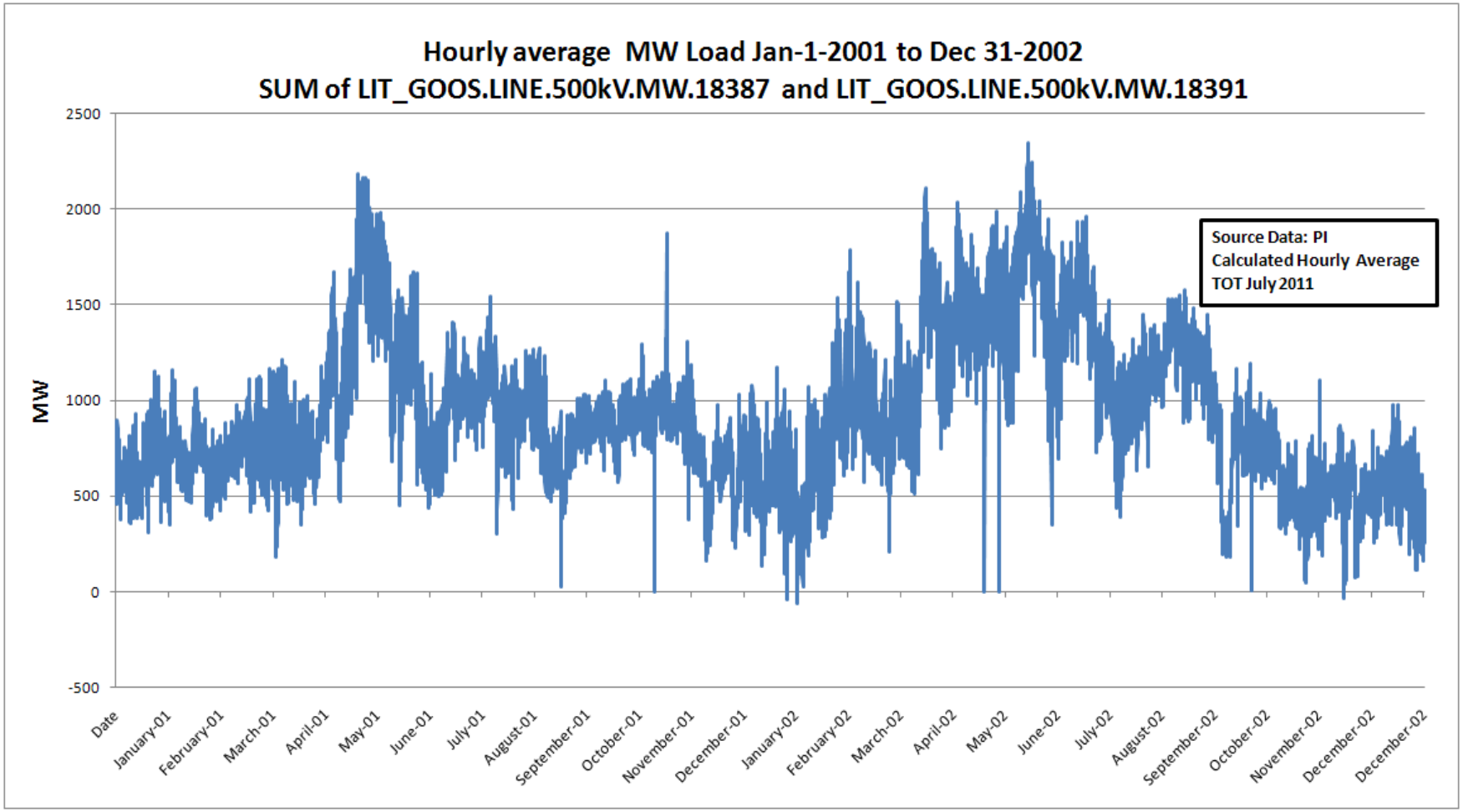
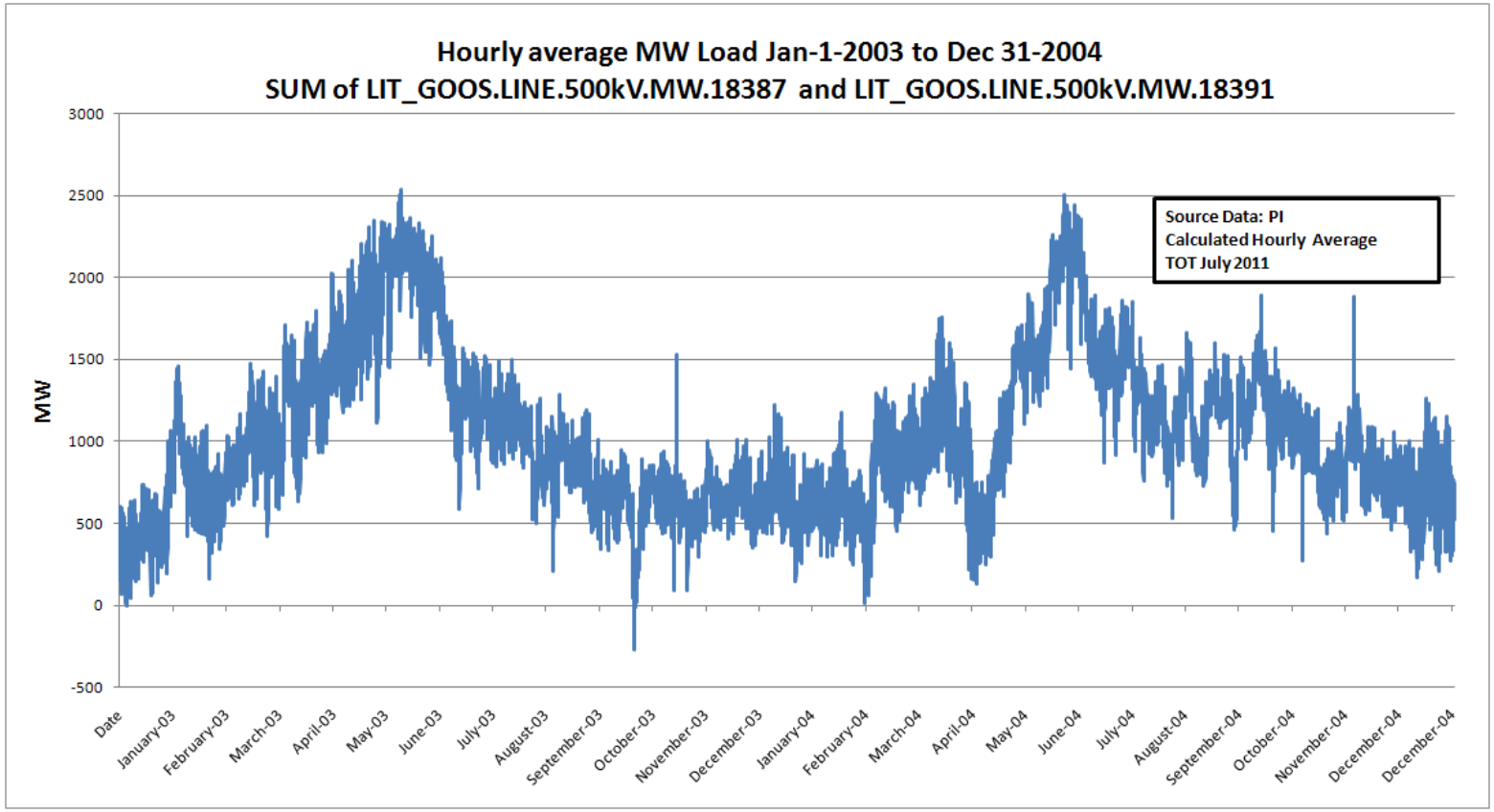
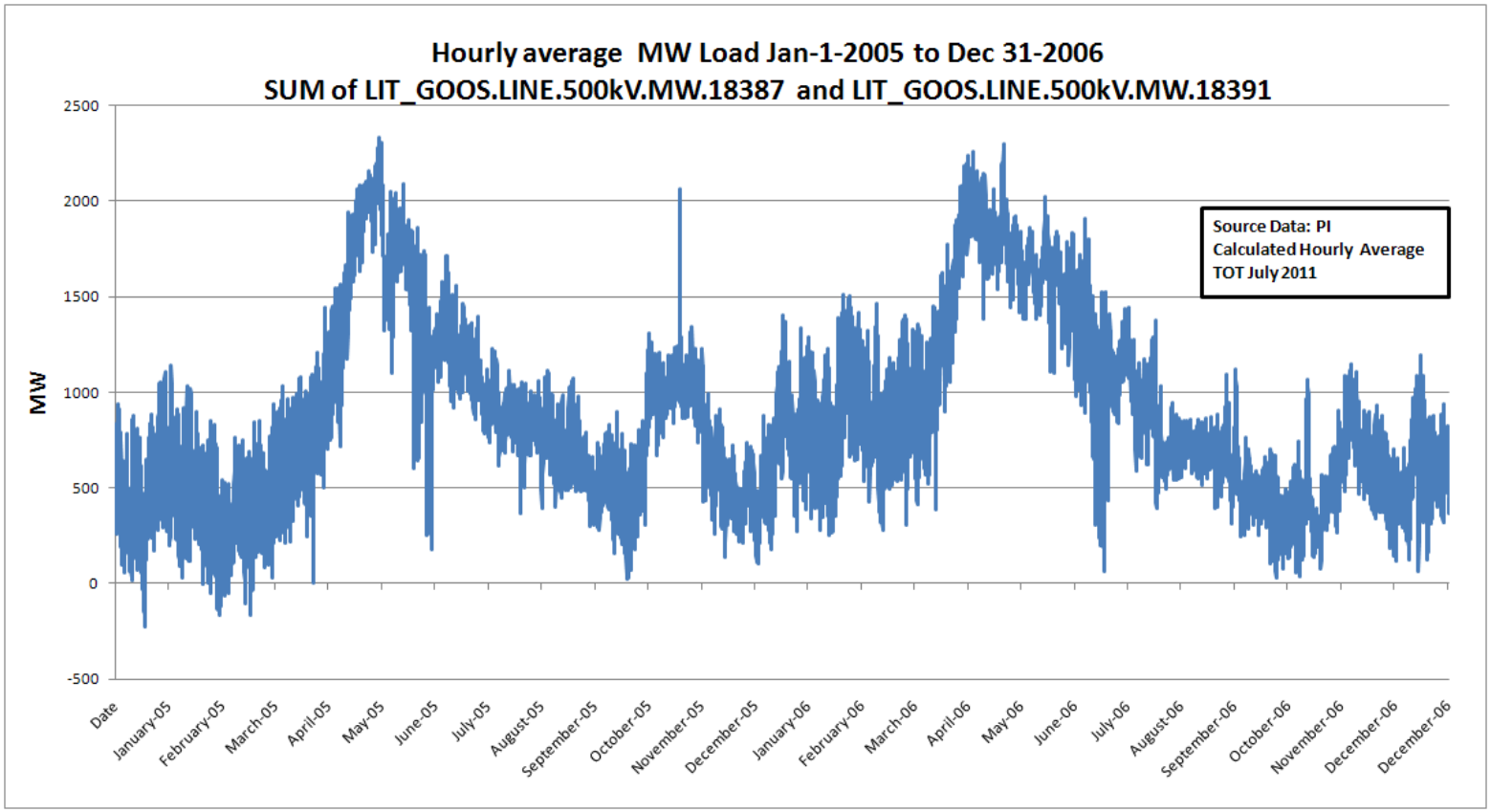
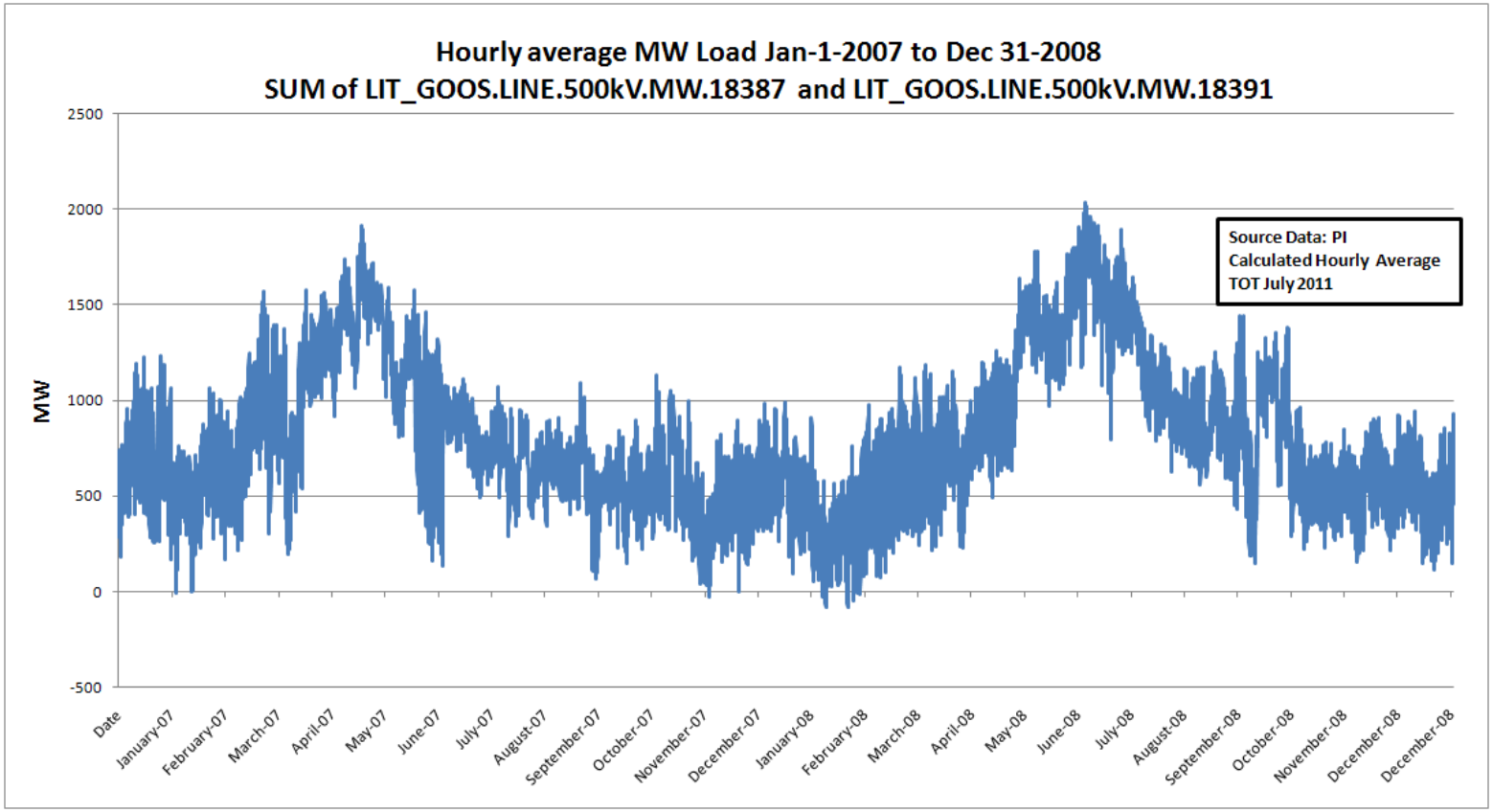
West of Little Goose

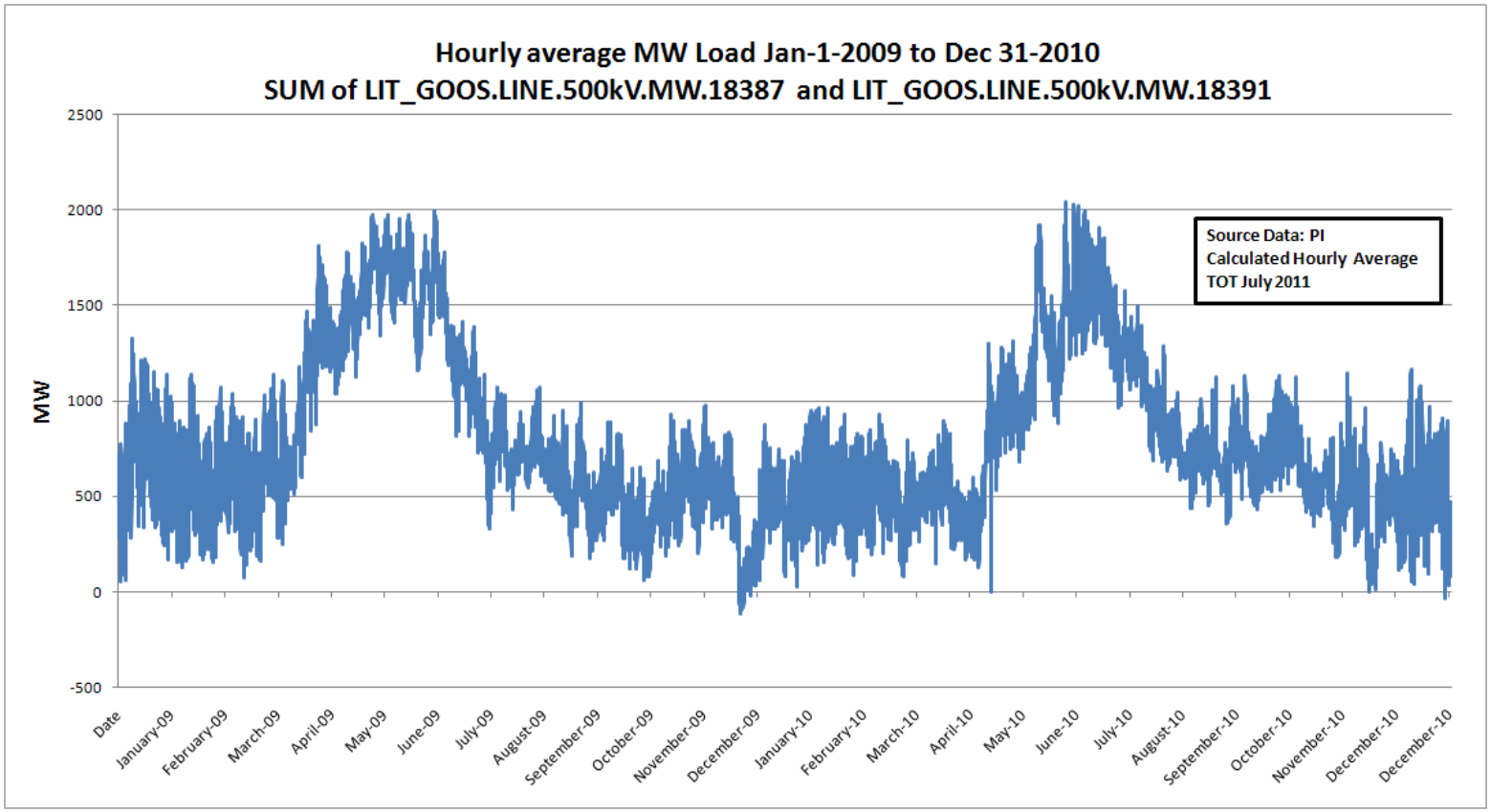
2-Year Trend Charts

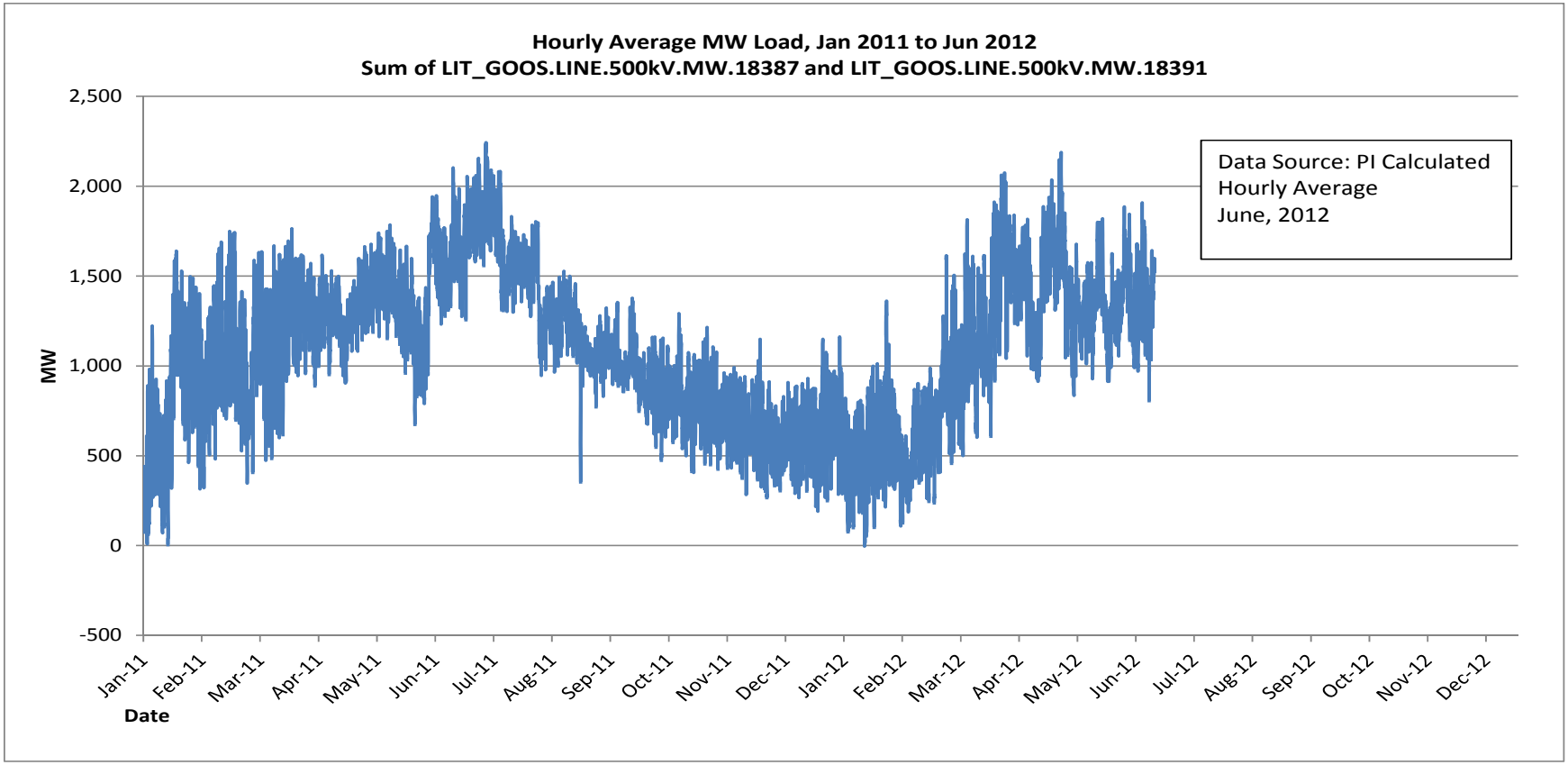

Hourly average MW Load Jan-1-2001 to Dec 31-2002
SUM of LIT_GOOS.LINE.500kV.MW.18387 and LIT_GOOS.LINE.500kV.MW.18391
MW
2500
2000
1500
1000
500
0
-500
Source Data: PI
Calculated Hourly Average
TOT July 2011
Date
January-01
February-01
March-01
April-01
May-01
June-01
July-01
August-01
September-01
October-01
November-01
December-01
January-02
February-02
March-02
April-02
May-02
June-02
July-02
August-02
September-02
October-02
November-02
December-02
December-02

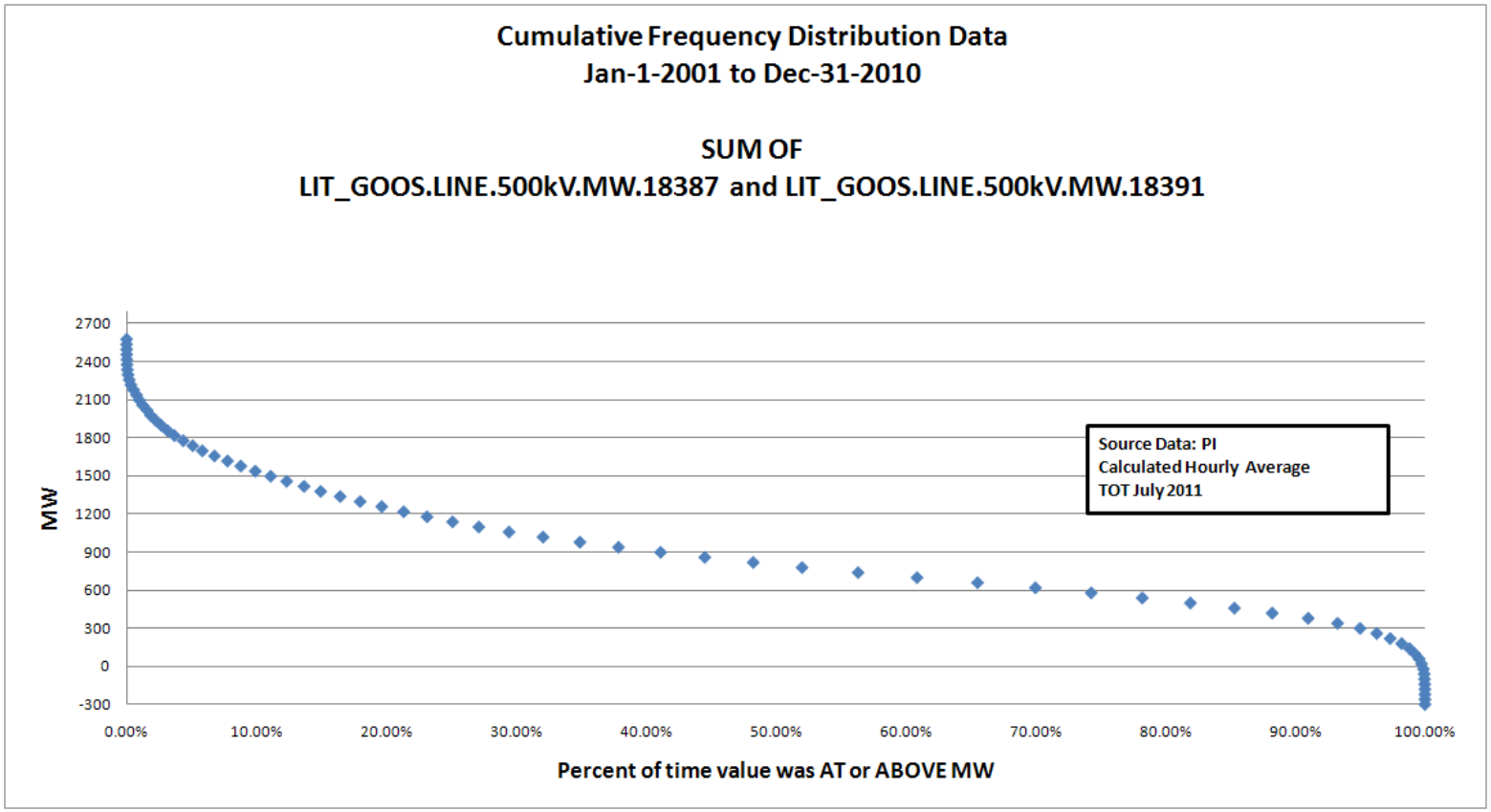

Hourly average MW Load Jan-1-2003 to Dec 31-2004
SUM of LIT_GOOS.LINE.500kV.MW.18387 and LIT_GOOS.LINE.500kV.MW.18391
MW
3000
2500
2000
1500
1000
500
0
-500
Source Data: PI
Calculated Hourly Average
TOT July 2011
Date
January-03
February-03
March-03
April-03
May-03
June-03
July-03
August-03
September-03
October-03
November-03
December-03
January-04
February-04
March-04
April-04
May-04
June-04
July-04
August-04
September-04
October-04
November-04
December-04
December-04

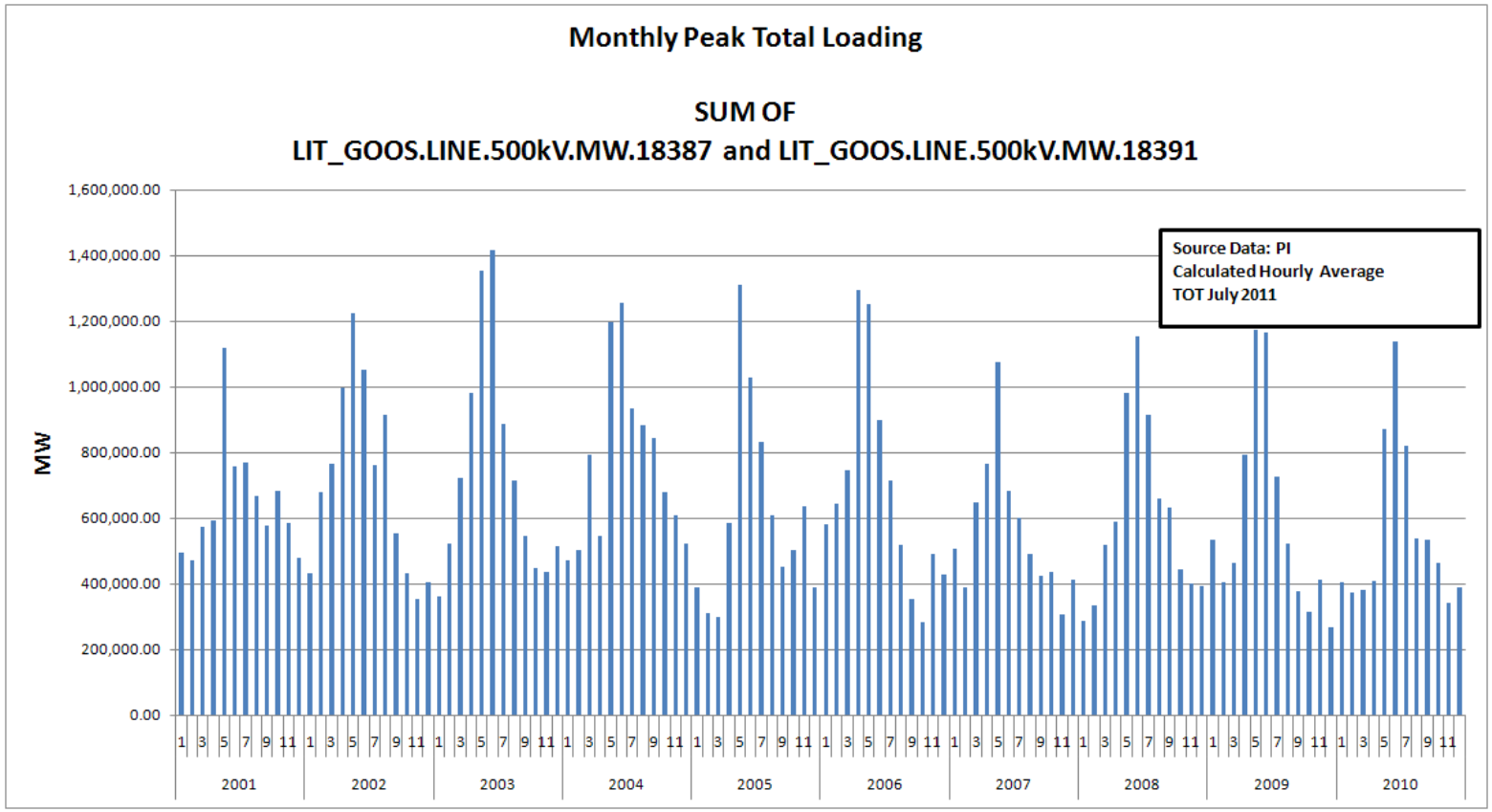

Hourly average MW Load Jan-1-2005 to Dec 31-2006
SUM of LIT_GOOS.LINE.500kV.MW.18387 and LIT_GOOS.LINE.500kV.MW.18391
MW
2500
2000
1500
1000
500
0
-500
Source Data: PI
Calculated Hourly Average
TOT July 2011
Date
January-05
February-05
March-05
April-05
May-05
June-05
July-05
August-05
September-05
October-05
November-05
December-05
January-06
February-06
March-06
April-06
May-06
June-06
July-06
August-06
September-06
October-06
November-06
December-06
December-06


Hourly average MW Load Jan-1-2007 to Dec 31-2008
SUM of LIT_GOOS.LINE.500kV.MW.18387 and LIT_GOOS.LINE.500kV.MW.18391
MW
2500
2000
1500
1000
500
0
-500
Source Data: PI
Calculated Hourly Average
TOT July 2011
Date
January-07
February-07
March-07
April-07
May-07
June-07
July-07
August-07
September-07
October-07
November-07
December-07
January-08
February-08
March-08
April-08
May-08
June-08
July-08
August-08
September-08
October-08
November-08
December-08
December-08


Hourly average MW Load Jan-1-2009 to Dec 31-2010
SUM of LIT_GOOS.LINE.500kV.MW.18387 and LIT_GOOS.LINE.500kV.MW.18391
MW
2500
2000
1500
1000
500
0
-500
Source Data: PI
Calculated Hourly Average
TOT July 2011
Date
January-09
February-09
March-09
April-09
May-09
June-09
July-09
August-09
September-09
October-09
November-09
December-09
January-10
February-10
March-10
April-10
May-10
June-10
July-10
August-10
September-10
October-10
November-10
December-10
December-10


Hourly Average MW Load, Jan 2011 to Jun 2012
Sum of LIT_GOOS.LINE.500kV.MW.18387 and LIT_GOOS.LINE.500kV.MW.18391
MW
2,500
2,000
1,500
1,000
500
0
-500
Jan-11
Feb-11
Mar-11
Apr-11
May-11
Jun-11
Jul-11
Aug-11
Sep-11
Oct-11
Nov-11
Dec-11
Jan-12
Feb-12
Mar-12
Apr-12
May-12
Jun-12
Jul-12
Aug-12
Sep-12
Oct-12
Nov-12
Dec-12
Date
Data Source: PI Calculated
Hourly Average
June, 2012


Cumulative Frequency Distribution Data
Jan-1-2001 to Dec-31-2010
SUM OF
LIT_GOOS.LINE.500kV.MW.18387 and LIT_GOOS.LINE.500kV.MW.18391
MW
2700
2400
2100
1800
1500
1200
900
600
300
0
-300
0.00%
10.00%
20.00%
30.00%
40.00%
50.00%
60.00%
70.00%
80.00%
90.00%
100.00%
Percent of time value was AT or ABOVE MW
Source Data: PI
Calculated Hourly Average
TOT July 2011


Monthly Peak Total Loading
SUM OF
LIT_GOOS.LINE.500kV.MW.18387 and LIT_GOOS.LINE.500kV.MW.18391
MW
1,600,000.00
1,400,000.00
1,200,000.00
1,000,000.00
800,000.00
600,000.00
400,000.00
200,000.00
0.00
Source Data: PI
Calculated Hourly Average
TOT July 2011
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010