

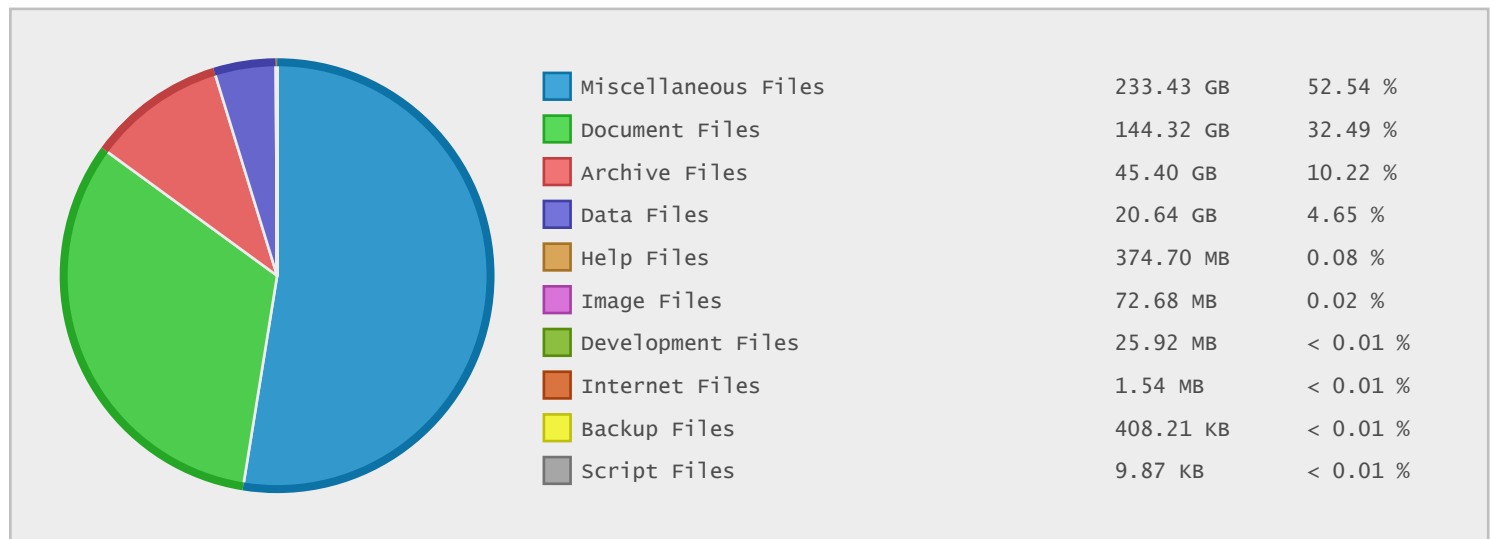
## National Oceanic and Atmospheric Administration - FTP Site Statistics

Property	Value
FTP Server	tgftp.nws.noaa.gov
Description	National Oceanic and Atmospheric Administration
Country	United States
Scan Date	13/Jan/2015
Total Dirs	22,952
Total Files	4,358,581
Total Data	444.26 GB

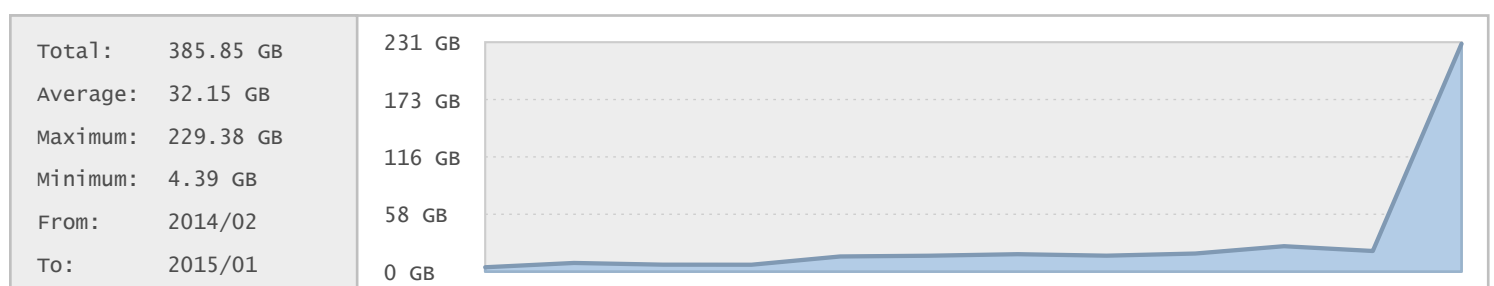
## Top 20 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	22952	4358581	444.26 GB	100.00 %
/SL.us008001	20591	4148481	249.48 GB	56.16 %
/logs	48	31436	175.29 GB	39.46 %
/SL.us008001/ST.opnl	2873	109949	165.58 GB	37.27 %
/logs/rcvstats	4	1492	114.56 GB	25.79 %
/logs/rcvstats/2014	0	365	83.72 GB	18.85 %
/SL.us008001/DF.of	16045	3969240	60.07 GB	13.52 %
/SL.us008001/DF.of/DC.radar	16029	3969064	59.35 GB	13.36 %
/logs/sendstats	6	1365	47.17 GB	10.62 %
/data	2291	173147	19.30 GB	4.34 %
/data/observations	400	71807	19.08 GB	4.30 %
/data/observations/marine	273	38534	16.43 GB	3.70 %
/SL.us008001/ST.opnl/MT.ensg_CY.12	4	5755	13.08 GB	2.94 %
/SL.us008001/ST.opnl/MT.ensg_CY.12/RD....	3	5755	13.08 GB	2.94 %
/SL.us008001/ST.opnl/MT.ensg_CY.00	4	5755	13.05 GB	2.94 %
/SL.us008001/ST.opnl/MT.ensg_CY.00/RD....	3	5755	13.05 GB	2.94 %
/SL.us008001/ST.opnl/MT.ensg_CY.06	3	5586	12.92 GB	2.91 %
/SL.us008001/ST.opnl/MT.ensg_CY.06/RD....	2	5586	12.92 GB	2.91 %
/SL.us008001/ST.opnl/MT.ensg_CY.18	3	5586	12.92 GB	2.91 %
/SL.us008001/ST.opnl/MT.ensg_CY.18/RD....	2	5586	12.92 GB	2.91 %

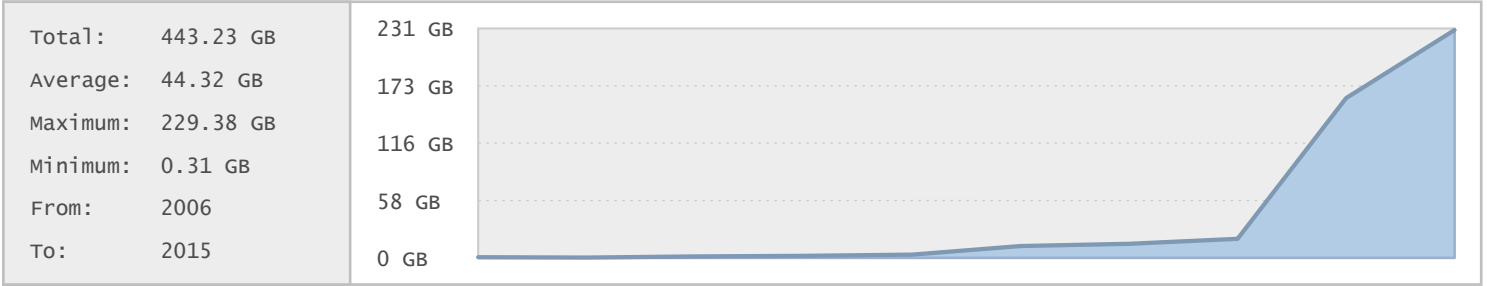
## Top 10 File Categories Sorted by Disk Space



## Last 12 Months Modified Disk Space History



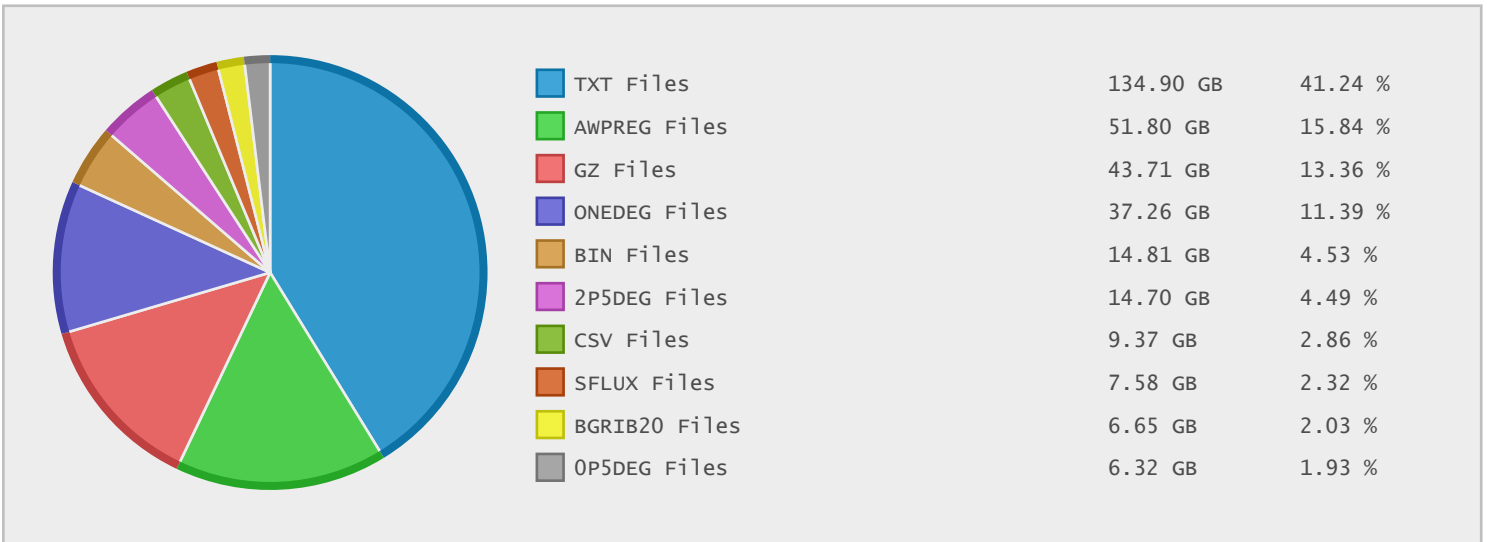
### Last 10 Years Modified Disk Space History



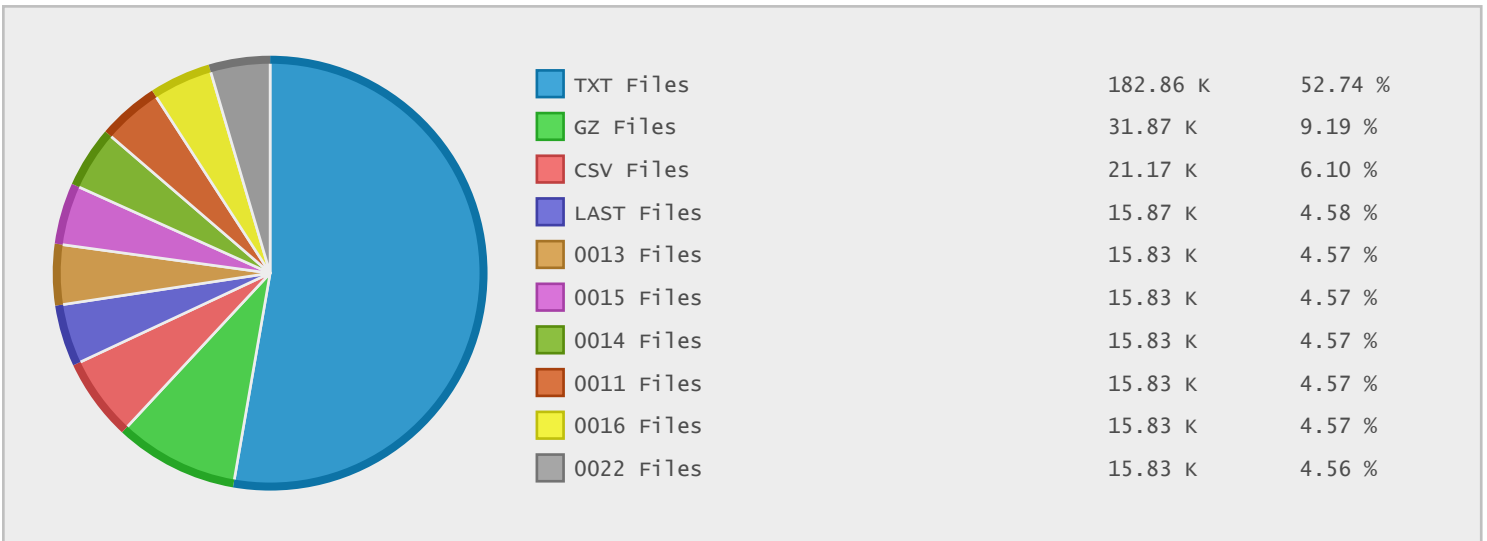
### Last 10 Years Modified File Count History



### Top 10 File Extensions Sorted By Disk Space



### Top 10 File Extensions Sorted By Number of Files



### Top 10 File Categories Sorted by Disk Space

Category	Files	Data	Data (%)
Miscellaneous Files	4089664	233.43 GB	52.54 %
Document Files	214309	144.32 GB	32.49 %
Archive Files	32509	45.40 GB	10.22 %
Data Files	19921	20.64 GB	4.65 %
Help Files	15	374.70 MB	0.08 %
Image Files	1355	72.68 MB	0.02 %
Development Files	381	25.92 MB	< 0.01 %
Internet Files	417	1.54 MB	< 0.01 %
Backup Files	1	408.21 KB	< 0.01 %
Script Files	5	9.87 KB	< 0.01 %

### Top 20 File Types Sorted by Disk Space

File Type	Files	Data	Data (%)
Miscellaneous Files	4089664	233.43 GB	52.54 %
Text Document	182863	134.90 GB	30.36 %
GZIP Compressed Archive File	31870	43.71 GB	9.84 %
Binary Data File	8366	14.81 GB	3.33 %
CSV Data File	21169	9.37 GB	2.11 %
Log File	1575	3.14 GB	0.71 %
Flexible Image Transport System File	1379	2.59 GB	0.58 %
Tar BZip 2 Compressed File	344	1.39 GB	0.31 %
TAR Archive File	2	183.26 MB	0.04 %
UNIX Man 2 Information File	4	126.16 MB	0.03 %
ZIP Compressed Archive File	293	120.49 MB	0.03 %
UNIX Man 1 Information File	5	100.39 MB	0.02 %
Index File	7698	78.17 MB	0.02 %
UNIX Man 3 Information File	3	76.74 MB	0.02 %
UNIX Man 5 Help File	3	71.42 MB	0.02 %
XML File	10132	50.47 MB	0.01 %
Tagged Image File Format (TIFF) Image	993	46.14 MB	0.01 %
SIEVE Mail Filtering Script File	6	27.93 MB	< 0.01 %
RPM SPEC File	373	18.32 MB	< 0.01 %
GIF Image	292	16.71 MB	< 0.01 %

### Top 20 File Extensions Sorted by Disk Space

Extension	Files	Data	Data (%)
TXT Files	182863	134.90 GB	30.36 %
AWPREG Files	784	51.80 GB	11.66 %
GZ Files	31870	43.71 GB	9.84 %
ONEDEG Files	7312	37.26 GB	8.39 %
BIN Files	8310	14.81 GB	3.33 %
2P5DEG Files	9698	14.70 GB	3.31 %
CSV Files	21169	9.37 GB	2.11 %
SFLUX Files	166	7.58 GB	1.71 %
BGRIB20 Files	418	6.65 GB	1.50 %
0P5DEG Files	260	6.32 GB	1.42 %
NC Files	1105	5.83 GB	1.31 %
US13KM Files	418	5.50 GB	1.24 %
0P03DEG Files	172	5.20 GB	1.17 %
BGRIB13 Files	110	3.29 GB	0.74 %
LOG Files	1575	3.14 GB	0.71 %
US20KM Files	418	3.09 GB	0.70 %
FTS Files	1379	2.59 GB	0.58 %
ADCP2 Files	170	2.40 GB	0.54 %
AWP218 Files	87	2.30 GB	0.52 %
6THDEG Files	88	2.29 GB	0.52 %

## Top 50 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	22952	4358581	444.26 GB	100.00 %
/SL.us008001	20591	4148481	249.48 GB	56.16 %
/logs	48	31436	175.29 GB	39.46 %
/SL.us008001/ST.opn1	2873	109949	165.58 GB	37.27 %
/logs/rcvstats	4	1492	114.56 GB	25.79 %
/logs/rcvstats/2014	0	365	83.72 GB	18.85 %
/SL.us008001/DF.of	16045	3969240	60.07 GB	13.52 %
/SL.us008001/DF.of/DC.radar	16029	3969064	59.35 GB	13.36 %
/logs/sendstats	6	1365	47.17 GB	10.62 %
/data	2291	173147	19.30 GB	4.34 %
/data/observations	400	71807	19.08 GB	4.30 %
/data/observations/marine	273	38534	16.43 GB	3.70 %
/SL.us008001/ST.opn1/MT.ensg_CY.12	4	5755	13.08 GB	2.94 %
/SL.us008001/ST.opn1/MT.ensg_CY.12/RD....	3	5755	13.08 GB	2.94 %
/SL.us008001/ST.opn1/MT.ensg_CY.00	4	5755	13.05 GB	2.94 %
/SL.us008001/ST.opn1/MT.ensg_CY.00/RD....	3	5755	13.05 GB	2.94 %
/SL.us008001/ST.opn1/MT.ensg_CY.06	3	5586	12.92 GB	2.91 %
/SL.us008001/ST.opn1/MT.ensg_CY.06/RD....	2	5586	12.92 GB	2.91 %
/SL.us008001/ST.opn1/MT.ensg_CY.18	3	5586	12.92 GB	2.91 %
/SL.us008001/ST.opn1/MT.ensg_CY.18/RD....	2	5586	12.92 GB	2.91 %
/logs/rcvstats/2013	0	365	11.08 GB	2.50 %
/data/observations/marine/historical	18	14335	10.35 GB	2.33 %
/SL.us008001/ST.opn1/MT.hires_MR.arw_CY.00	3	98	9.46 GB	2.13 %
/SL.us008001/ST.opn1/MT.hires_MR.arw_C...	2	98	9.46 GB	2.13 %
/SL.us008001/ST.opn1/MT.hires_MR.arw_CY.12	3	98	9.46 GB	2.13 %
/SL.us008001/ST.opn1/MT.hires_MR.arw_C...	2	98	9.46 GB	2.13 %
/SL.us008001/ST.opn1/MT.hires_MR.arw_C...	0	49	9.31 GB	2.10 %
/SL.us008001/ST.opn1/MT.hires_MR.arw_C...	0	49	9.31 GB	2.10 %
/logs/shipstats	4	21166	9.30 GB	2.09 %
/logs/rcvstats/2012	0	365	9.04 GB	2.03 %
/SL.us008001/ST.opn1/MT.hires_MR.nmm_CY.00	3	98	8.96 GB	2.02 %
/SL.us008001/ST.opn1/MT.hires_MR.nmm_C...	2	98	8.96 GB	2.02 %
/SL.us008001/ST.opn1/MT.hires_MR.nmm_CY.12	3	98	8.90 GB	2.00 %
/SL.us008001/ST.opn1/MT.hires_MR.nmm_C...	2	98	8.90 GB	2.00 %
/SL.us008001/ST.opn1/MT.hires_MR.nmm_C...	0	49	8.83 GB	1.99 %
/SL.us008001/ST.opn1/MT.hires_MR.nmm_C...	0	49	8.77 GB	1.97 %
/SL.us008001/ST.opn1/MT.gfs_CY.00	15	3959	8.60 GB	1.93 %
/SL.us008001/ST.opn1/MT.gfs_CY.00/RD.2...	14	3959	8.60 GB	1.93 %
/SL.us008001/ST.opn1/MT.gfs_CY.18	15	3935	8.58 GB	1.93 %
/SL.us008001/ST.opn1/MT.gfs_CY.18/RD.2...	14	3935	8.58 GB	1.93 %
/SL.us008001/ST.opn1/MT.gfs_CY.00/RD.2...	0	746	8.22 GB	1.85 %
/SL.us008001/ST.opn1/MT.gfs_CY.18/RD.2...	0	746	8.20 GB	1.85 %
/SL.us008001/ST.opn1/MT.ensg_CY.12/RD....	0	1491	7.98 GB	1.80 %
/SL.us008001/ST.opn1/MT.ensg_CY.06/RD....	0	1491	7.98 GB	1.80 %
/SL.us008001/ST.opn1/MT.ensg_CY.18/RD....	0	1491	7.96 GB	1.79 %
/SL.us008001/ST.opn1/MT.ensg_CY.00/RD....	0	1491	7.96 GB	1.79 %
/data/observations/marine/historical/adcp2	0	396	7.01 GB	1.58 %
/logs/rcvstats/2011	0	366	6.06 GB	1.36 %
/SL.us008001/CU.ost	9	1400	5.95 GB	1.34 %
/SL.us008001/ST.expr	180	1167	5.67 GB	1.28 %

## Top 50 Files Sorted by File Size

File Name	Modified	File Size
/logs/heapstats/2013/2012/cap.2012	22/Apr/2013	639.70 MB
/SL.us008001/ST.expr/MT.gfs_CY.00/RD...150113/PT.bin_DF.of/fh.anal_tl.sigma	13/Jan/2015	487.69 MB
/SL.us008001/ST.expr/MT.gfs_CY.18/RD...150112/PT.bin_DF.of/fh.anal_tl.sigma	12/Jan/2015	487.69 MB
/SL.us008001/ST.expr/MT.gfs_CY.12/RD...150112/PT.bin_DF.of/fh.anal_tl.sigma	12/Jan/2015	487.69 MB
/logs/rcvstats/2014/Bulletins_Rcvd_070814.txt	08/Jul/2014	442.62 MB
/logs/rcvstats/2014/Bulletins_Rcvd_080214.txt	02/Aug/2014	403.84 MB
/logs/rcvstats/2014/Bulletins_Rcvd_071414.txt	14/Jul/2014	403.34 MB
/logs/rcvstats/2014/Bulletins_Rcvd_080114.txt	01/Aug/2014	400.06 MB
/logs/rcvstats/2014/Bulletins_Rcvd_071514.txt	15/Jul/2014	399.99 MB
/logs/rcvstats/2014/Bulletins_Rcvd_081114.txt	11/Aug/2014	399.91 MB
/logs/rcvstats/2014/Bulletins_Rcvd_082114.txt	21/Aug/2014	399.59 MB
/logs/rcvstats/2014/Bulletins_Rcvd_082214.txt	22/Aug/2014	398.62 MB
/logs/rcvstats/2014/Bulletins_Rcvd_081214.txt	12/Aug/2014	398.51 MB
/logs/rcvstats/2014/Bulletins_Rcvd_080314.txt	03/Aug/2014	398.30 MB
/logs/rcvstats/2014/Bulletins_Rcvd_080914.txt	09/Aug/2014	395.84 MB
/logs/rcvstats/2014/Bulletins_Rcvd_083114.txt	31/Aug/2014	395.30 MB
/logs/rcvstats/2014/Bulletins_Rcvd_090814.txt	08/Sep/2014	394.53 MB
/logs/rcvstats/2014/Bulletins_Rcvd_080414.txt	04/Aug/2014	394.35 MB
/logs/rcvstats/2014/Bulletins_Rcvd_092114.txt	21/Sep/2014	393.77 MB
/logs/rcvstats/2014/Bulletins_Rcvd_070914.txt	09/Jul/2014	393.32 MB
/logs/rcvstats/2014/Bulletins_Rcvd_090514.txt	05/Sep/2014	393.21 MB
/logs/rcvstats/2014/Bulletins_Rcvd_081914.txt	19/Aug/2014	392.46 MB
/logs/rcvstats/2014/Bulletins_Rcvd_082014.txt	20/Aug/2014	392.21 MB
/logs/rcvstats/2014/Bulletins_Rcvd_081714.txt	17/Aug/2014	392.13 MB
/logs/rcvstats/2014/Bulletins_Rcvd_062414.txt	24/Jun/2014	392.04 MB
/logs/rcvstats/2014/Bulletins_Rcvd_081814.txt	18/Aug/2014	392.00 MB
/logs/rcvstats/2014/Bulletins_Rcvd_062614.txt	26/Jun/2014	391.84 MB
/logs/rcvstats/2014/Bulletins_Rcvd_080614.txt	06/Aug/2014	391.13 MB
/logs/rcvstats/2014/Bulletins_Rcvd_081014.txt	10/Aug/2014	390.49 MB
/logs/rcvstats/2014/Bulletins_Rcvd_090114.txt	01/Sep/2014	390.20 MB
/logs/rcvstats/2014/Bulletins_Rcvd_083014.txt	30/Aug/2014	390.00 MB
/logs/rcvstats/2014/Bulletins_Rcvd_071014.txt	10/Jul/2014	389.58 MB
/logs/rcvstats/2014/Bulletins_Rcvd_090614.txt	06/Sep/2014	389.51 MB
/logs/rcvstats/2014/Bulletins_Rcvd_080514.txt	05/Aug/2014	389.18 MB
/logs/rcvstats/2014/Bulletins_Rcvd_062514.txt	25/Jun/2014	389.12 MB
/logs/rcvstats/2014/Bulletins_Rcvd_073114.txt	31/Jul/2014	388.43 MB
/logs/rcvstats/2014/Bulletins_Rcvd_052714.txt	27/May/2014	388.27 MB
/logs/rcvstats/2014/Bulletins_Rcvd_072714.txt	27/Jul/2014	388.08 MB
/logs/rcvstats/2014/Bulletins_Rcvd_101314.txt	13/Oct/2014	388.00 MB
/logs/rcvstats/2014/Bulletins_Rcvd_071114.txt	11/Jul/2014	387.56 MB
/logs/rcvstats/2014/Bulletins_Rcvd_071314.txt	13/Jul/2014	387.41 MB
/logs/rcvstats/2014/Bulletins_Rcvd_091814.txt	18/Sep/2014	386.99 MB
/logs/rcvstats/2014/Bulletins_Rcvd_082614.txt	26/Aug/2014	386.81 MB
/logs/rcvstats/2014/Bulletins_Rcvd_072814.txt	28/Jul/2014	386.33 MB
/logs/rcvstats/2014/Bulletins_Rcvd_062714.txt	27/Jun/2014	386.31 MB
/logs/rcvstats/2014/Bulletins_Rcvd_062814.txt	28/Jun/2014	386.12 MB
/logs/rcvstats/2014/Bulletins_Rcvd_080714.txt	07/Aug/2014	385.42 MB
/logs/rcvstats/2014/Bulletins_Rcvd_082914.txt	29/Aug/2014	385.25 MB
/logs/rcvstats/2014/Bulletins_Rcvd_061914.txt	19/Jun/2014	384.89 MB
/logs/rcvstats/2014/Bulletins_Rcvd_062314.txt	23/Jun/2014	384.85 MB