

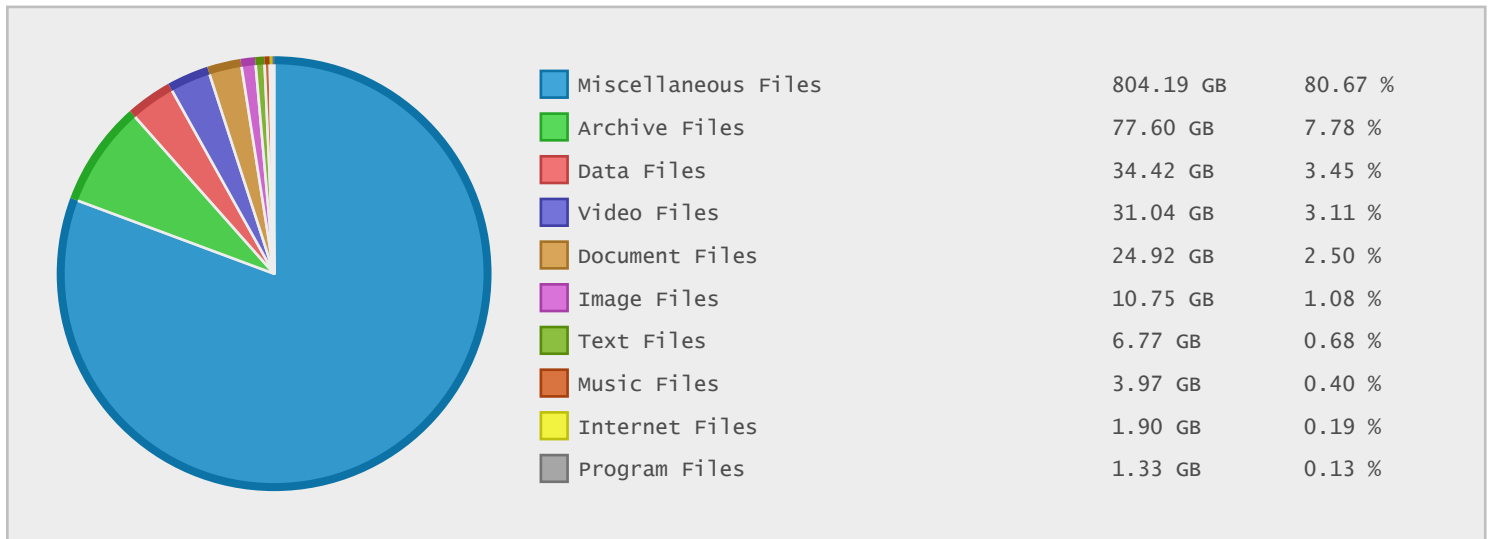
## National Oceanic and Atmospheric Administration - FTP Site Statistics

Property	Value
FTP Server	ftp.pmel.noaa.gov
Description	National Oceanic and Atmospheric Administration
Country	United States
Scan Date	13/Jan/2015
Total Dirs	4,571
Total Files	125,102
Total Data	0.97 TB

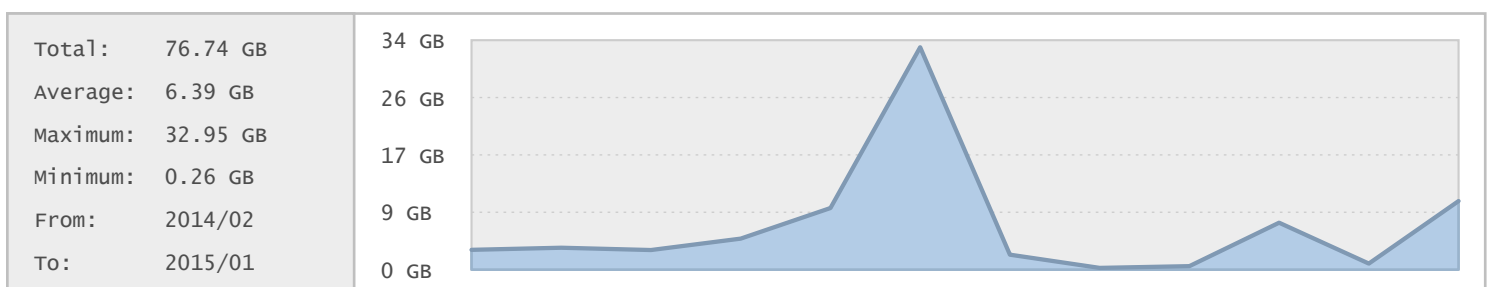
## Top 20 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	4571	125102	0.97 TB	100.00 %
/newport	817	68057	762.72 GB	76.43 %
/newport/Hydrophone	159	43467	656.49 GB	65.78 %
/newport/Hydrophone/EPR01	9	5599	162.60 GB	16.29 %
/newport/Hydrophone/EPR00	8	5188	160.67 GB	16.10 %
/newport/Hydrophone/MAR00	9	7607	156.43 GB	15.67 %
/newport/Hydrophone/MAR01	6	2852	94.17 GB	9.44 %
/OCRD	1438	22449	66.94 GB	6.71 %
/CARD	141	4104	55.70 GB	5.58 %
/OCRD/lyman	21	3042	46.32 GB	4.64 %
/newport/Hydrophone/EPR02	9	2560	43.15 GB	4.32 %
/newport/Hydrophone/EPR96_98	112	19661	39.47 GB	3.95 %
/newport/Hydrophone/MAR00/16N049W	0	1693	37.72 GB	3.78 %
/newport/Hydrophone/EPR00/08S095W	0	1102	34.67 GB	3.47 %
/newport/fowler	12	2754	33.49 GB	3.36 %
/newport/Hydrophone/EPR00/08N095W	0	920	32.12 GB	3.22 %
/newport/Hydrophone/EPR00/08S110W	0	911	31.78 GB	3.18 %
/newport/Hydrophone/MAR00/32N035W	0	1466	31.28 GB	3.13 %
/tsunami	163	2987	30.76 GB	3.08 %
/OCRD/lyman/tim	0	86	29.29 GB	2.94 %

## Top 10 File Categories Sorted By Disk Space

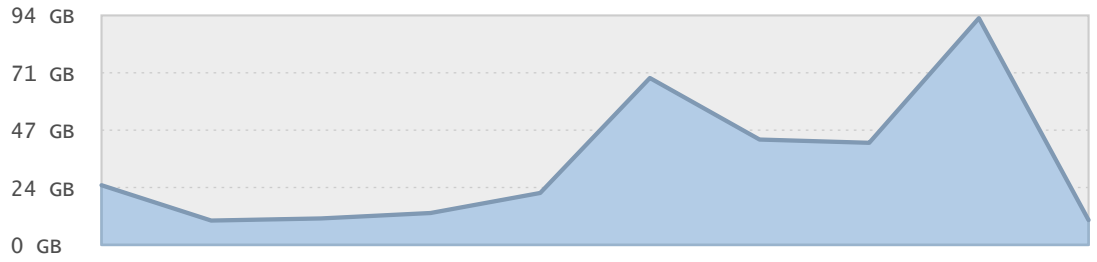


## Last 12 Months Modified Disk Space History



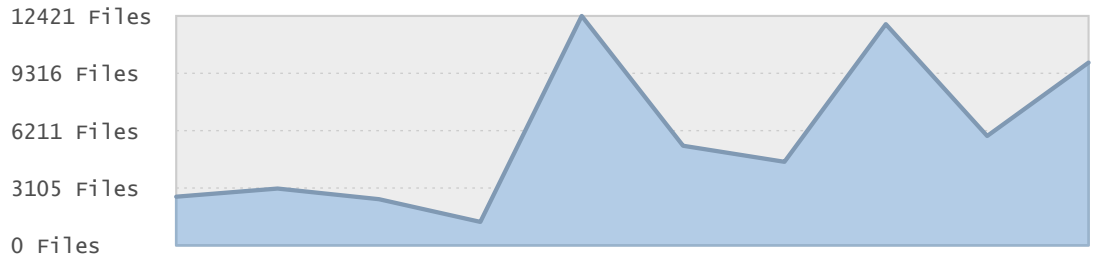
### Last 10 Years Modified Disk Space History

Total:	335.93 GB
Average:	33.59 GB
Maximum:	92.89 GB
Minimum:	9.96 GB
From:	2006
To:	2015

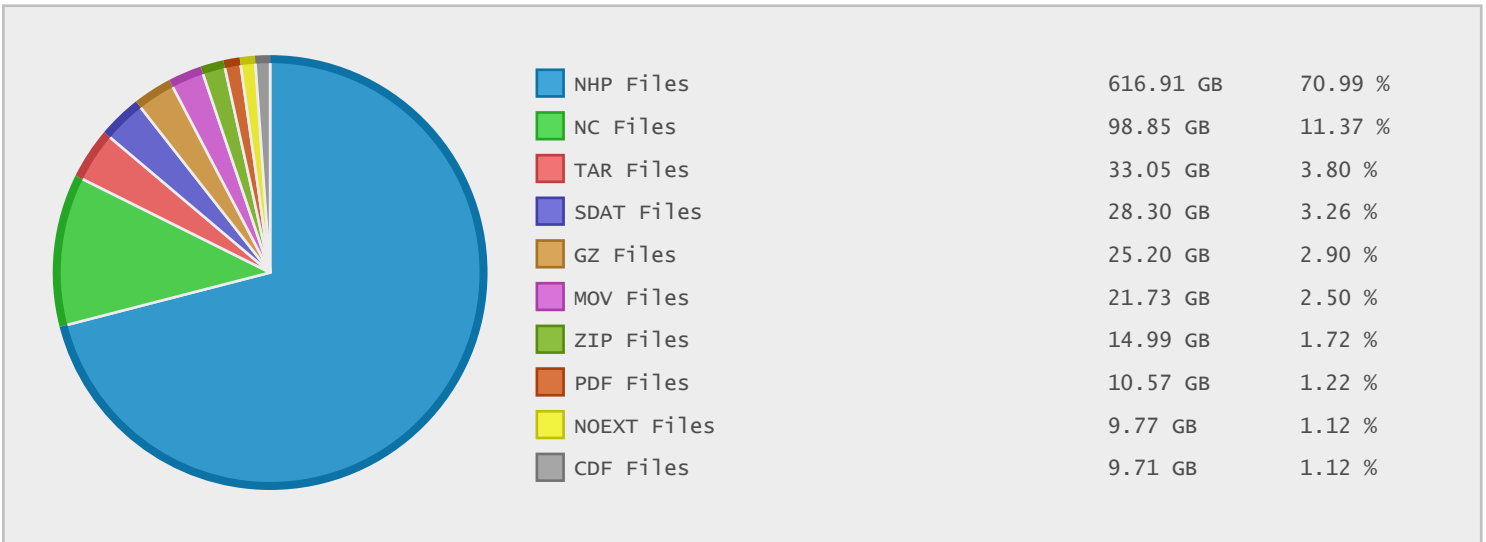


### Last 10 Years Modified File Count History

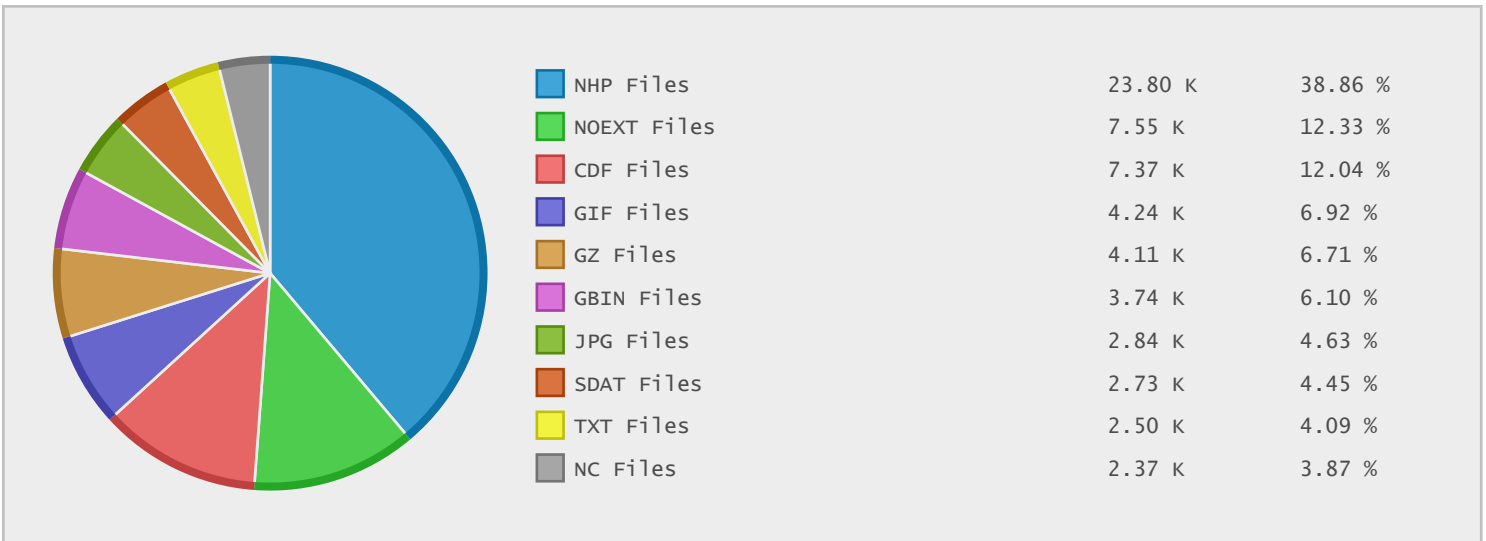
Total:	59612 Files
Average:	5961 Files
Maximum:	12420 Files
Minimum:	1271 Files
From:	2006
To:	2015



### 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	73915	804.19 GB	80.58 %
Archive Files	5203	77.60 GB	7.78 %
Data Files	17757	34.42 GB	3.45 %
Video Files	452	31.04 GB	3.11 %
Document Files	8113	24.92 GB	2.50 %
Image Files	9734	10.75 GB	1.08 %
Text Files	1933	6.77 GB	0.68 %
Music Files	130	3.97 GB	0.40 %
Internet Files	772	1.90 GB	0.19 %
Program Files	165	1.33 GB	0.13 %

### Top 20 File Types Sorted by Disk Space

File Type	Files	Data	Data (%)
Miscellaneous Files	73914	804.19 GB	80.58 %
TAR Archive File	88	33.05 GB	3.31 %
GZIP Compressed Archive File	4108	25.20 GB	2.52 %
QuickTime Movie File	309	21.74 GB	2.18 %
ZIP Compressed Archive File	425	14.99 GB	1.50 %
PDF Document	1791	10.57 GB	1.06 %
Binary Data File	3805	9.74 GB	0.98 %
Common Data Format File	7373	9.71 GB	0.97 %
JPEG Image	2838	7.00 GB	0.70 %
ASCII Text File	1932	6.77 GB	0.68 %
MATLAB Variables Binary File	413	6.57 GB	0.66 %
MPEG-4 Multimedia File	97	6.18 GB	0.62 %
RAW Data File	1244	5.41 GB	0.54 %
Encapsulated PostScript Document	388	4.88 GB	0.49 %
windows Media File	54	3.82 GB	0.38 %
UNIX Compressed Archive File	405	3.70 GB	0.37 %
MS PowerPoint Presentation	243	2.58 GB	0.26 %
Audio Video Interleave File	28	2.17 GB	0.22 %
MS Excel Worksheet	321	1.96 GB	0.20 %
Macromedia Flash Video File	10	1.76 GB	0.18 %

### Top 20 File Extensions Sorted by Disk Space

Extension	Files	Data	Data (%)
NHP Files	23800	616.91 GB	61.82 %
NC Files	2373	98.85 GB	9.90 %
TAR Files	88	33.05 GB	3.31 %
SDAT Files	2728	28.30 GB	2.84 %
GZ Files	4108	25.20 GB	2.52 %
MOV Files	307	21.73 GB	2.18 %
ZIP Files	425	14.99 GB	1.50 %
PDF Files	1791	10.57 GB	1.06 %
NOEXT Files	7552	9.77 GB	0.98 %
CDF Files	7373	9.71 GB	0.97 %
JPG Files	2838	7.00 GB	0.70 %
MAT Files	413	6.57 GB	0.66 %
MP4 Files	97	6.18 GB	0.62 %
ASC Files	279	6.10 GB	0.61 %
DAT Files	2301	5.92 GB	0.59 %
RAW Files	1244	5.41 GB	0.54 %
EPS Files	388	4.88 GB	0.49 %
BIN Files	1493	3.82 GB	0.38 %
Z Files	405	3.70 GB	0.37 %
WAV Files	14	2.93 GB	0.29 %

## Top 50 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	4571	125102	0.97 TB	100.00 %
/newport	817	68057	762.72 GB	76.43 %
/newport/Hydrophone	159	43467	656.49 GB	65.78 %
/newport/Hydrophone/EPR01	9	5599	162.60 GB	16.29 %
/newport/Hydrophone/EPR00	8	5188	160.67 GB	16.10 %
/newport/Hydrophone/MAR00	9	7607	156.43 GB	15.67 %
/newport/Hydrophone/MAR01	6	2852	94.17 GB	9.44 %
/OCD	1438	22449	66.94 GB	6.71 %
/CARD	141	4104	55.70 GB	5.58 %
/OCD/lyman	21	3042	46.32 GB	4.64 %
/newport/Hydrophone/EPR02	9	2560	43.15 GB	4.32 %
/newport/Hydrophone/EPR96_98	112	19661	39.47 GB	3.95 %
/newport/Hydrophone/MAR00/16N049W	0	1693	37.72 GB	3.78 %
/newport/Hydrophone/EPR00/08S095W	0	1102	34.67 GB	3.47 %
/newport/fowler	12	2754	33.49 GB	3.36 %
/newport/Hydrophone/EPR00/08N095W	0	920	32.12 GB	3.22 %
/newport/Hydrophone/EPR00/08S110W	0	911	31.78 GB	3.18 %
/newport/Hydrophone/MAR00/32N035W	0	1466	31.28 GB	3.13 %
/tsunami	163	2987	30.76 GB	3.08 %
/OCD/lyman/tim	0	86	29.29 GB	2.94 %
/newport/matsumoto	0	1	28.77 GB	2.88 %
/newport/fowler/DelWayne	3	2731	28.30 GB	2.84 %
/newport/fowler/DelWayne/DelData	2	2731	28.30 GB	2.84 %
/newport/Hydrophone/EPR01/12N095W	0	705	27.95 GB	2.80 %
/newport/Hydrophone/MAR00/35N043W	0	1043	27.13 GB	2.72 %
/newport/Hydrophone/MAR01/26N040W	0	888	25.57 GB	2.56 %
/CARD/muyin	13	76	24.81 GB	2.49 %
/CARD/muyin/Harry	12	69	24.79 GB	2.48 %
/newport/Hydrophone/EPR01/08S095W	0	975	23.95 GB	2.40 %
/newport/Hydrophone/EPR01/00N110W	0	863	23.94 GB	2.40 %
/newport/Hydrophone/EPR01/08N110W	0	957	23.72 GB	2.38 %
/CARD/hermann	15	983	23.02 GB	2.31 %
/OERD	309	5858	22.37 GB	2.24 %
/newport/Hydrophone/EPR01/00N095W	0	561	22.30 GB	2.23 %
/newport/Hydrophone/EPR00/08N110W	0	768	21.31 GB	2.14 %
/newport/Hydrophone/MAR00/26N050W	1	1201	21.20 GB	2.12 %
/newport/Hydrophone/EPR01/08N095W	0	813	20.73 GB	2.08 %
/newport/Hydrophone/EPR00/00N095W	0	752	20.71 GB	2.08 %
/newport/Hydrophone/EPR00/00N110W	0	734	20.08 GB	2.01 %
/newport/Hydrophone/EPR01/08S110W	0	725	20.02 GB	2.01 %
/newport/Hydrophone/MAR00/16N043W	0	1099	19.50 GB	1.95 %
/newport/Hydrophone/MAR00/26N040W	0	1101	19.49 GB	1.95 %
/newport/Hydrophone/MAR01/16N043W	0	452	18.02 GB	1.81 %
/newport/Hydrophone/MAR01/26N050W	0	695	17.83 GB	1.79 %
/newport/Hydrophone/MAR01/32N035W	0	438	17.55 GB	1.76 %
/newport/bobbitt	303	17129	15.92 GB	1.60 %
/newport/Hydrophone/MAR01/16N049W	0	379	15.20 GB	1.52 %
/foci	103	856	14.42 GB	1.45 %
/newport/fowler/DelWayne/DelData/OBH-N	0	1366	14.15 GB	1.42 %
/newport/fowler/DelWayne/DelData/OBH-E	0	1365	14.14 GB	1.42 %

## Top 50 Files Sorted by File Size

File Name	Modified	File Size
/newport/matsumoto/APR2012.tar	31/Jul/2014	28.77 GB
/OCRD/lyman/sunke/junk.nc	08/Feb/2011	5.46 GB
/CARD/hermann/elaina/surface.asc	07/Oct/2010	4.85 GB
/foci/cladd/ForCathleen/nep4_output_1982_2004.nc.gz	25/Apr/2011	4.12 GB
/newport/fowler/HydrophoneDeploymentVideos/MVI_9932.MOV	22/May/2014	3.97 GB
/newport/klinck/PALAOA_DVD.zip	13/Feb/2012	3.45 GB
/tsunami/tang/2010chile_pc_h.nc	15/Feb/2011	3.12 GB
/foci/sullivan/IceProfiler/chukchi1a_201008_p02_range_ed00.dat	07/Nov/2011	2.97 GB
/OCRD/xbzhang/natalia/pom2k_eq_2n2s.cdf	07/Feb/2008	2.85 GB
/OCRD/lyman/Paige/pfloat_sal_greg_june_2014_QC.mat	24/Jul/2014	2.80 GB
/vents/lavelle/bill-dante29.cone_value.nc	17/Jul/2013	2.50 GB
/newport/heimlich/Glider-ETK/140609_0023.wav	10/Jun/2014	2.00 GB
/CARD/hermann/california/atlantis-all-12hourly.nc	24/Jun/2009	1.84 GB
/OCRD/lyman/sunke/pfloat_sal_greg_jan_2012_2_1_new.mat	15/Mar/2012	1.67 GB
/OERD/muyin/20131021H1_FST.nc	19/Aug/2014	1.54 GB
/tsunami/arcas/SciCamp2012.zip	06/Nov/2013	1.49 GB
/OCRD/lyman/monthly_ohca/OHCA_1800.nc	26/Apr/2011	1.40 GB
/OCRD/lyman/monthly_ohca/OHCA_300.nc	26/Apr/2011	1.40 GB
/OCRD/lyman/monthly_ohca/OHCA_700.nc	26/Apr/2011	1.40 GB
/OCRD/lyman/monthly_ohca/OHCA_900.nc	26/Apr/2011	1.40 GB
/OCRD/gjohnson/ML/Clim_July_300_360.nc.Z	22/Sep/2011	1.31 GB
/tsunami/yongwei/uri_s5_mw90_runup_ua.nc	12/Jan/2010	1.29 GB
/tsunami/yongwei/uri_s5_mw90_runup_va.nc	12/Jan/2010	1.29 GB
/tsunami/yongwei/uri_s5_mw90_runup_ha.nc	12/Jan/2010	1.29 GB
/CARD/hermann/alstar-jun12.tar	12/Jun/2009	1.24 GB
/foci/strausz/scs.zip	17/Apr/2014	1.23 GB
/OCRD/gjohnson/ML/Clim_July_240_300.nc.Z	22/Sep/2011	1.19 GB
/newport/PMEL/West_Mata_Submarine_Vo.../CCMedia-Clip-1-Apple-ProRes-422.mov	04/Dec/2009	1.09 GB
/CARD/hermann/NPAC/npac_avg_spinup_yr10.nc	30/May/2003	1.07 GB
/CARD/hermann/NPAC/npac_avg_hindcast_2000.nc	30/May/2003	1.07 GB
/newport/klinck/COSEE_2013.zip	27/Jul/2013	1.02 GB
/CARD/hermann/CGOA_01.nc	11/Dec/2007	0.96 GB
/OD/bernard/tonga_IOC/tonga2006_full_15f.avi	31/May/2006	969.76 MB
/video/chile2014.mov	30/Jun/2014	956.97 MB
/tsunami/2004_Aniv/86-09-Hisamoa-NEWS.mov	04/Dec/2009	941.78 MB
/CARD/hermann/nep2_avg_01.nc	12/Jun/2002	902.55 MB
/CARD/hermann/jessica/2dvarsv-1.nc	07/Aug/2010	871.68 MB
/newport/bobbitt/GIS/naip_1-1_1n_s_or041_2005_1.sid	30/Dec/2010	859.96 MB
/video/Queen_Charlotte.mov	30/Jun/2014	841.55 MB
/newport/PMEL/West_Mata_Submarine_Vo.../CCMedia-Clip-2-Apple-ProRes-422.mov	04/Dec/2009	766.87 MB
/vents/lavelle/bill-dante29.nc	17/Jul/2013	729.20 MB
/CARD/hermann/CCSM_1999.tar	12/Jun/2009	707.78 MB
/CARD/hermann/5day-bio1-250m.v5d	05/May/2004	677.54 MB
/CARD/righi/wood/PPL_1851_PDF/rj5_nicholson_685r.pdf	22/Nov/2011	652.70 MB
/CARD/hermann/rooper/speedbot.asc.gz	04/Mar/2011	615.46 MB
/OD/bernard/tonga_IOC/tonga2006_kahului_8f.avi	31/May/2006	605.30 MB
/newport/PMEL/SRoF12/ZippedFiles/plates.zip	19/Mar/2013	588.25 MB
/CARD/hermann/jessica/2dvarsv-2.nc	07/Aug/2010	581.42 MB
/CARD/hermann/nep2_avg_02.nc	12/Jun/2002	574.36 MB
/tsunami/ngdc/Digitize_tide_records.tar.gz	02/Sep/2005	559.10 MB