

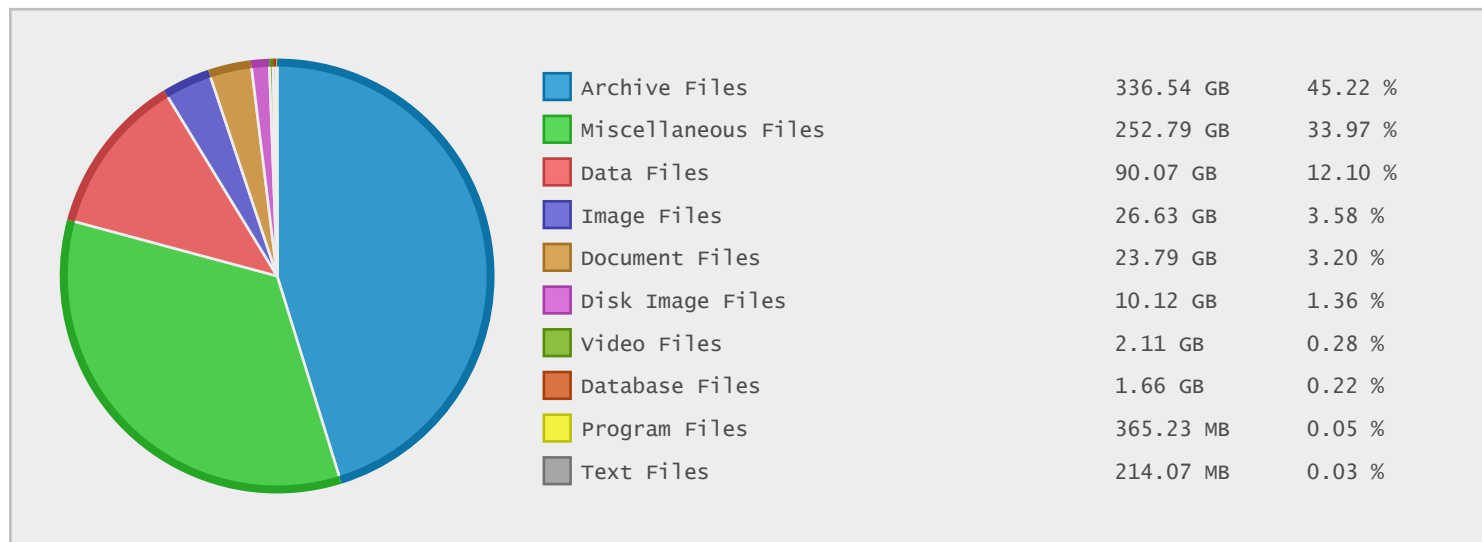
### German Research Centre for Geosciences - FTP Site Statistics

Property	Value
FTP Server	ftp.gfz-potsdam.de
Description	German Research Centre for Geosciences
Country	Germany
Scan Date	01/Sep/2015
Total Dirs	16,291
Total Files	4,956,349
Total Data	744.59 GB

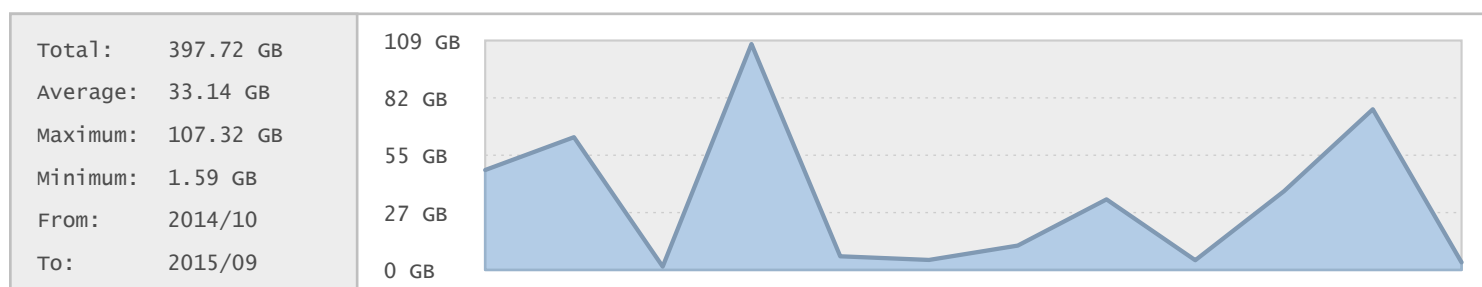
### Top 20 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	16291	4956349	744.59 GB	100.00 %
/pub	16285	4956349	744.59 GB	100.00 %
/pub/home	12760	4800244	664.43 GB	89.23 %
/pub/home/ig	60	10038	168.30 GB	22.60 %
/pub/home/mag	157	31312	123.87 GB	16.64 %
/pub/home/dss	109	2204	113.62 GB	15.26 %
/pub/home/ig/dill	4	113	89.42 GB	12.01 %
/pub/home/GNSS	10128	4365239	86.40 GB	11.60 %
/pub/transfer	3395	51345	69.60 GB	9.35 %
/pub/transfer/kg_igs	1050	12365	65.68 GB	8.82 %
/pub/transfer/kg_igs/igstiga	1048	12365	65.68 GB	8.82 %
/pub/transfer/kg_igs/igstiga/solutions	1043	12224	65.67 GB	8.82 %
/pub/home/ig/ops	19	8656	61.10 GB	8.21 %
/pub/home/ig/ops/LOADING	13	2220	61.00 GB	8.19 %
/pub/home/ig/ops/LOADING/HYDL	12	2218	61.00 GB	8.19 %
/pub/home/mod	123	7094	55.35 GB	7.43 %
/pub/home/ig/ops/LOADING/HYDL/new_vers...	8	2209	49.24 GB	6.61 %
/pub/home/mag/SWARM	13	3178	46.69 GB	6.27 %
/pub/home/GNSS/products	9122	2356626	45.94 GB	6.17 %
/pub/home/dss/ariane	16	110	38.02 GB	5.11 %

### Top 10 File Categories Sorted By Disk Space

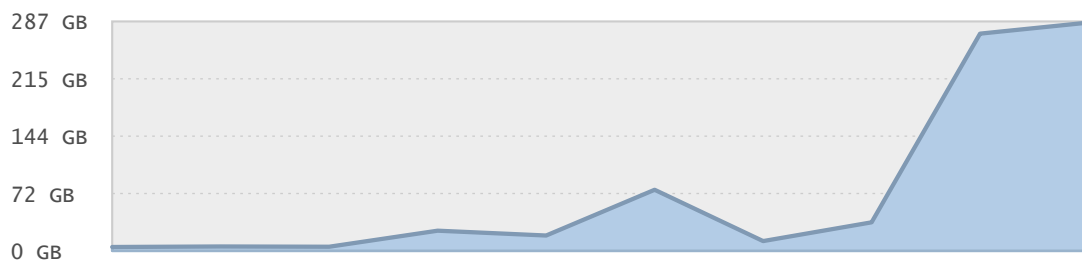


### Last 12 Months Modified Disk Space History



### Last 10 Years Modified Disk Space History

Total:	741.66 GB
Average:	74.17 GB
Maximum:	285.59 GB
Minimum:	4.84 GB
From:	2006
To:	2015

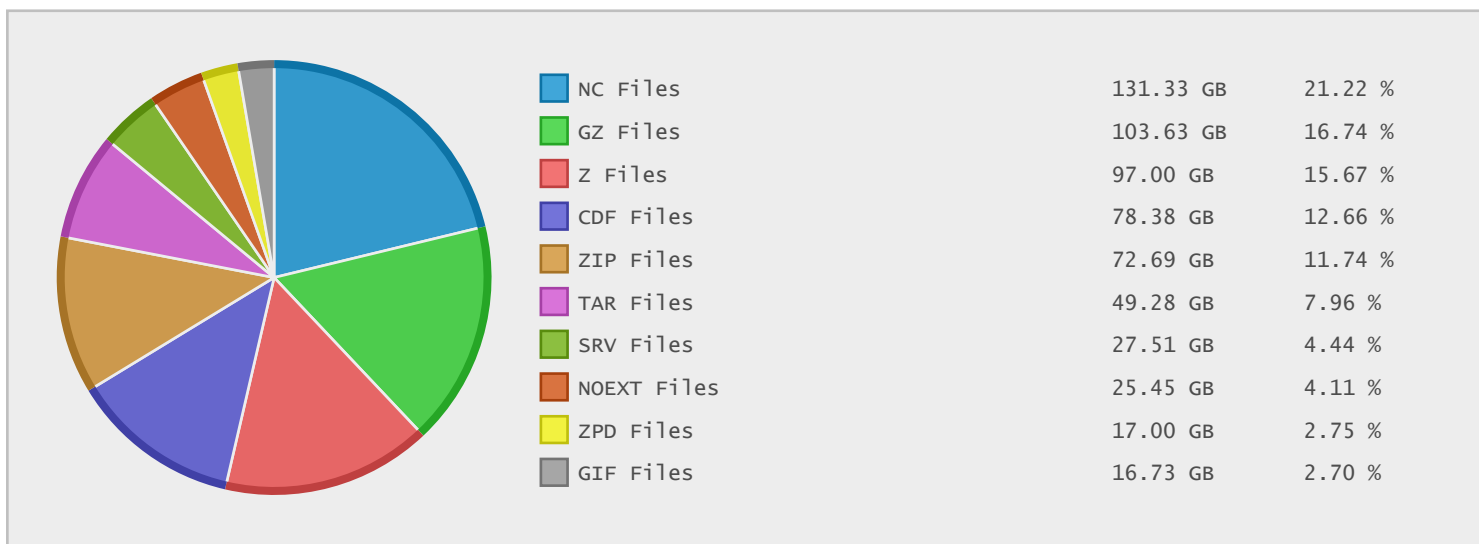


### Last 10 Years Modified File Count History

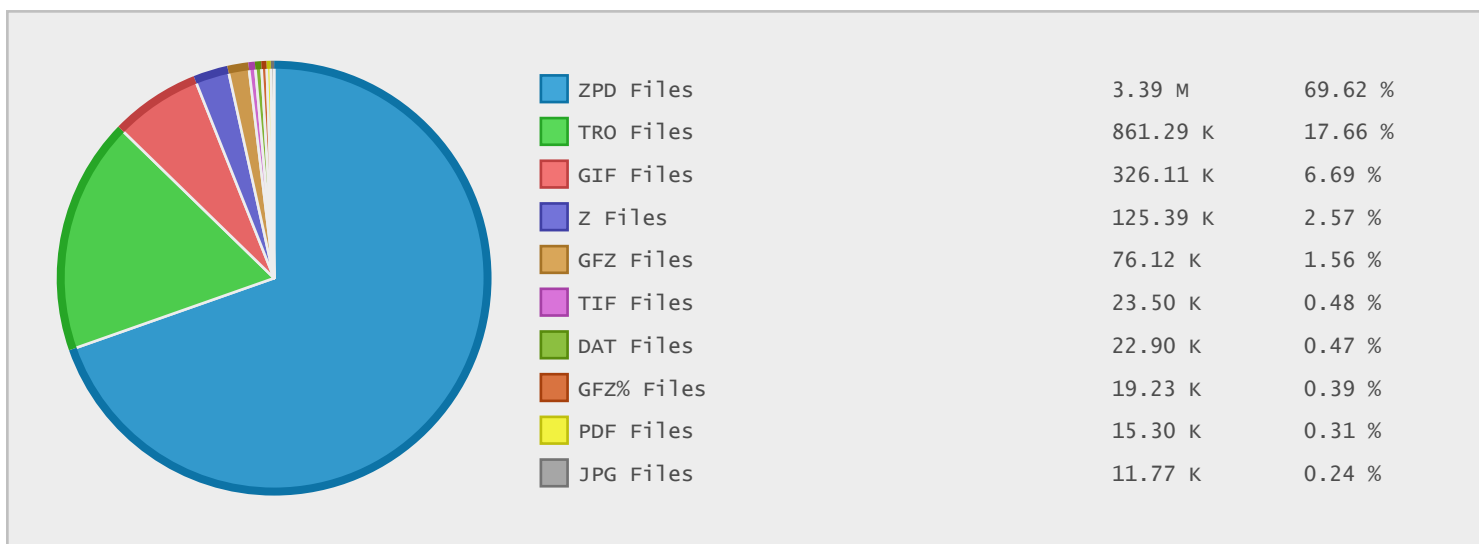
Total:	4867423 ...
Average:	486742 Files
Maximum:	4415112 ...
Minimum:	30807 Files
From:	2006
To:	2015



### 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 (%)
Archive Files	136469	336.54 GB	45.20 %
Miscellaneous Files	4399116	252.79 GB	33.95 %
Data Files	37854	90.07 GB	12.10 %
Image Files	361936	26.63 GB	3.58 %
Document Files	19491	23.79 GB	3.20 %
Disk Image Files	80	10.12 GB	1.36 %
Video Files	109	2.11 GB	0.28 %
Database Files	31	1.66 GB	0.22 %
Program Files	44	365.23 MB	0.05 %
Text Files	32	214.07 MB	0.03 %

### Top 20 File Types Sorted by Disk Space

File Type	Files	Data	Data (%)
Miscellaneous Files	4399115	252.79 GB	33.95 %
GZIP Compressed Archive File	7987	103.63 GB	13.92 %
UNIX Compressed Archive File	125387	97.00 GB	13.03 %
Common Data Format File	7100	78.38 GB	10.53 %
ZIP Compressed Archive File	648	72.69 GB	9.76 %
TAR Archive File	1525	49.28 GB	6.62 %
GIF Image	326112	16.73 GB	2.25 %
Text Document	3101	14.14 GB	1.90 %
GZIP Compressed TAR Archive	840	9.76 GB	1.31 %
CD or DVD ISO Image	3	6.93 GB	0.93 %
Binary Data File	22904	6.54 GB	0.88 %
Tagged Image File Format (TIFF) Image	23498	5.84 GB	0.78 %
PDF Document	15299	5.58 GB	0.75 %
JPEG Image	11765	3.24 GB	0.43 %
Open Virtualization Format File	1	3.15 GB	0.42 %
Output File	503	2.82 GB	0.38 %
RAR Compressed Archive File	22	2.47 GB	0.33 %
MS Access Database File	6	1.63 GB	0.22 %
MS PowerPoint Presentation	76	1.40 GB	0.19 %
Qt GUI Toolkit Data File	1	1.40 GB	0.19 %

### Top 20 File Extensions Sorted by Disk Space

Extension	Files	Data	Data (%)
NC Files	960	131.33 GB	17.64 %
GZ Files	7987	103.63 GB	13.92 %
Z Files	125387	97.00 GB	13.03 %
CDF Files	7100	78.38 GB	10.53 %
ZIP Files	648	72.69 GB	9.76 %
TAR Files	1525	49.28 GB	6.62 %
SRV Files	78	27.51 GB	3.69 %
NOEXT Files	9132	25.45 GB	3.42 %
ZPD Files	3394666	17.00 GB	2.28 %
GIF Files	326112	16.73 GB	2.25 %
TXT Files	3101	14.14 GB	1.90 %
TRO Files	861290	9.97 GB	1.34 %
TGZ Files	840	9.76 GB	1.31 %
UNF0 Files	3277	8.65 GB	1.16 %
ISO Files	3	6.93 GB	0.93 %
DAT Files	22903	6.54 GB	0.88 %
TIF Files	23498	5.84 GB	0.78 %
PDF Files	15299	5.58 GB	0.75 %
VTU Files	188	3.90 GB	0.52 %
GRD Files	96	3.40 GB	0.46 %

## Top 50 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	16291	4956349	744.59 GB	100.00 %
/pub	16285	4956349	744.59 GB	100.00 %
/pub/home	12760	4800244	664.43 GB	89.23 %
/pub/home/ig	60	10038	168.30 GB	22.60 %
/pub/home/mag	157	31312	123.87 GB	16.64 %
/pub/home/dss	109	2204	113.62 GB	15.26 %
/pub/home/ig/dill	4	113	89.42 GB	12.01 %
/pub/home/GNSS	10128	4365239	86.40 GB	11.60 %
/pub/transfer	3395	51345	69.60 GB	9.35 %
/pub/transfer/kg_igs	1050	12365	65.68 GB	8.82 %
/pub/transfer/kg_igs/igstiga	1048	12365	65.68 GB	8.82 %
/pub/transfer/kg_igs/igstiga/solutions	1043	12224	65.67 GB	8.82 %
/pub/home/ig/ops	19	8656	61.10 GB	8.21 %
/pub/home/ig/ops/LOADING	13	2220	61.00 GB	8.19 %
/pub/home/ig/ops/LOADING/HYDL	12	2218	61.00 GB	8.19 %
/pub/home/mod	123	7094	55.35 GB	7.43 %
/pub/home/ig/ops/LOADING/HYDL/new_vers...	8	2209	49.24 GB	6.61 %
/pub/home/mag/SWARM	13	3178	46.69 GB	6.27 %
/pub/home/GNSS/products	9122	2356626	45.94 GB	6.17 %
/pub/home/dss/ariane	16	110	38.02 GB	5.11 %
/pub/home/dss/ariane/199501-ticosect	15	109	38.01 GB	5.11 %
/pub/home/GNSS/nrttrop	742	1973282	37.63 GB	5.05 %
/pub/home/dss/haxter	4	13	36.01 GB	4.84 %
/pub/home/dss/haxter/data	2	10	36.01 GB	4.84 %
/pub/home/mag/CHAMP	12	3697	32.95 GB	4.43 %
/pub/home/mag/CHAMP/L3	11	3696	32.95 GB	4.43 %
/pub/home/mod/hoechner	22	2564	31.78 GB	4.27 %
/pub/home/GNSS/nrttrop/user_ext	709	1945299	31.54 GB	4.24 %
/pub/home/mod/hoechner/Tridec	7	12	30.45 GB	4.09 %
/pub/home/mag/SWARM/VFM_corrected_HL_P...	8	2140	29.68 GB	3.99 %
/pub/home/ig/dill/oceaninflow	1	79	27.51 GB	3.69 %
/pub/home/dss/ariane/199501-ticosect/segy	5	46	25.63 GB	3.44 %
/pub/home/ig/ops/LOADING/HYDL/new_vers...	3	1105	25.32 GB	3.40 %
/pub/home/ig/ops/LOADING/HYDL/new_vers...	3	1104	23.92 GB	3.21 %
/pub/home/dss/haxter/data/edldata-chile	0	7	22.89 GB	3.07 %
/pub/home/dss/ariane/199501-ticosect/s...	2	40	21.42 GB	2.88 %
/pub/home/mod/hoechner/Tridec/2011_09_...	0	1	20.56 GB	2.76 %
/pub/home/mag/SWARM/VFM_corrected_HL_P...	3	1534	20.46 GB	2.75 %
/pub/home/st	1324	326541	19.53 GB	2.62 %
/pub/home/cegit	31	14647	19.17 GB	2.57 %
/pub/home/cegit/fossilab	10	48	18.57 GB	2.49 %
/pub/home/GNSS/products/repro2	1096	21794	16.95 GB	2.28 %
/pub/home/st/GEOFON	1267	326104	16.32 GB	2.19 %
/pub/home/st/GEOFON/OnDB	1245	326031	16.10 GB	2.16 %
/pub/home/st/GEOFON/OnDB/gifs	1244	326031	16.10 GB	2.16 %
/pub/home/mag/lesur	4	16	16.10 GB	2.16 %
/pub/home/mag/cflow	0	1	15.93 GB	2.14 %
/pub/home/GNSS/nrttrop/user_ext/IWV_20...	460	1039968	15.27 GB	2.05 %
/pub/home/kg	158	20701	14.71 GB	1.97 %
/pub/home/mag/SWARM/VFM_CHAOS_HL_PDGS_cdf	3	1035	14.63 GB	1.96 %

## Top 50 Files Sorted by File Size

File Name	Modified	File Size
/pub/home/mod/hoechner/Tridec/2011_09_13_for_Martin/db_io_v1.tar.gz	13/Sep/2011	20.56 GB
/pub/home/dss/haxter/data/edldata-chile/eh-2079.tar.gz	01/Jul/2015	16.34 GB
/pub/home/mag/cflow/cflow.tar.gz	05/Mar/2013	15.93 GB
/pub/home/dss/ben/PHASES.zip	08/Aug/2011	10.23 GB
/pub/home/dss/haxter/data/edldata-frankfurt/eh-1356.tar.gz	27/May/2015	9.55 GB
/pub/home/des/nrichter/Gamma_Excercise.zip	25/Feb/2014	7.05 GB
/pub/home/cegit/fossilab/sim-sys/sim-sys_v2.0.0_op.zip	14/Jan/2014	5.99 GB
/pub/home/cegit/fossilab/sim-sys/sim-sys_v2.0.0_test.zip	14/Jan/2014	5.99 GB
/pub/home/mod/alexei/win7/win7_Pro.iso	24/Jun/2013	5.75 GB
/pub/home/mod/hoechner/Tridec/2011_09_21_for_Martin/msdb_10h.tar.gz	21/Sep/2011	5.65 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2000.nc	29/Jan/2015	4.24 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2004.nc	29/Jan/2015	4.24 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2008.nc	29/Jan/2015	4.24 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2012.nc	29/Jan/2015	4.24 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2001.nc	29/Jan/2015	4.23 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2002.nc	29/Jan/2015	4.23 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2003.nc	29/Jan/2015	4.23 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2005.nc	29/Jan/2015	4.23 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2006.nc	29/Jan/2015	4.23 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2007.nc	29/Jan/2015	4.23 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2009.nc	29/Jan/2015	4.23 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2010.nc	29/Jan/2015	4.23 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2011.nc	29/Jan/2015	4.23 GB
/pub/home/ig/dill/LSDM_ecmwf_day_2013.nc	29/Jan/2015	4.23 GB
/pub/home/ig/janh/FES2012.tar	27/Apr/2015	4.08 GB
/pub/home/dss/haxter/data/edldata-frankfurt/eh-1390.tar.gz	27/May/2015	3.32 GB
/pub/home/mod/dannberg/GeoMod_ASPECT_2014.ova	08/Sep/2014	3.15 GB
/pub/home/dss/haber/199506.tgz	11/Oct/2010	2.94 GB
/pub/home/mag/lesur/For-Laura/SwB_MagCL_131128_141001.cor.out.zip	13/Feb/2015	2.80 GB
/pub/home/dss/haxter/data/edldata-chile/eh-2085.tar.gz	01/Jul/2015	2.68 GB
/pub/home/mag/lesur/For-Nils/SwA_MagCL_131126_140930.cor.out.zip	24/Oct/2014	2.59 GB
/pub/home/mag/lesur/For-Nils/SwA_MagCL_131126_140930.cor10.out.zip	12/Nov/2014	2.58 GB
/pub/home/mag/lesur/For-Nils/SwB_MagCL_131128_141001.cor.out.zip	30/Oct/2014	2.55 GB
/pub/home/mag/lesur/For-Nils/SwC_MagCL_131204_141001.cor.out.zip	30/Oct/2014	2.51 GB
/pub/home/dss/haxter/data/edldata-chile/eh-2098.tar.gz	01/Jul/2015	2.50 GB
/pub/home/des/nrichter/140917_022507.txt	05/Nov/2014	2.47 GB
/pub/home/cegit/fossilab/SHPDB/org.fo...sim.shpdb.io.isochrones.10h3min.zip	04/Oct/2011	2.37 GB
/pub/home/mag/lesur/For-Laura/SwB_MagCL_131128_141001.cor.Nosun.out.zip	16/Feb/2015	2.32 GB
/pub/home/mod/hoechner/Tridec/2011_07_21_for_Martin/v2_msdb.tar.gz	22/Jul/2011	2.22 GB
/pub/home/dss/ariane/199501-ticosect/segy/EXP1/OBS01_version95.tar	21/Oct/2014	2.20 GB
/pub/home/dss/ariane/199501-ticosect/raw/OBS/TAPE22.tar	21/Oct/2014	1.85 GB
/pub/home/dss/ariane/199501-ticosect/segy/EXP2/OBS/OBS03.tar	21/Oct/2014	1.81 GB
/pub/home/dss/ariane/199501-ticosect/segy/EXP2/OBS/OBS05.tar	21/Oct/2014	1.79 GB
/pub/home/dss/ariane/199501-ticosect/segy/EXP2/OBS/OBS04.tar	21/Oct/2014	1.79 GB
/pub/home/dss/ariane/199501-ticosect/segy/EXP2/OBS/OBS02.tar	21/Oct/2014	1.79 GB
/pub/home/dss/ariane/199501-ticosect/segy/EXP2/OBS/OBS06.tar	21/Oct/2014	1.79 GB
/pub/home/dss/ariane/199501-ticosect/segy/EXP2/PDAS/rec.601-608.tar	21/Oct/2014	1.78 GB
/pub/home/rs/lemgo/GMT/srtm30plus_topo30.grd	04/Nov/2014	1.74 GB
/pub/home/dss/ariane/199501-ticosect/raw/OBS/TAPE23.tar	21/Oct/2014	1.69 GB
/pub/home/des/roth/vm-2010-11-04.11871.tgz	04/Nov/2010	1.56 GB