

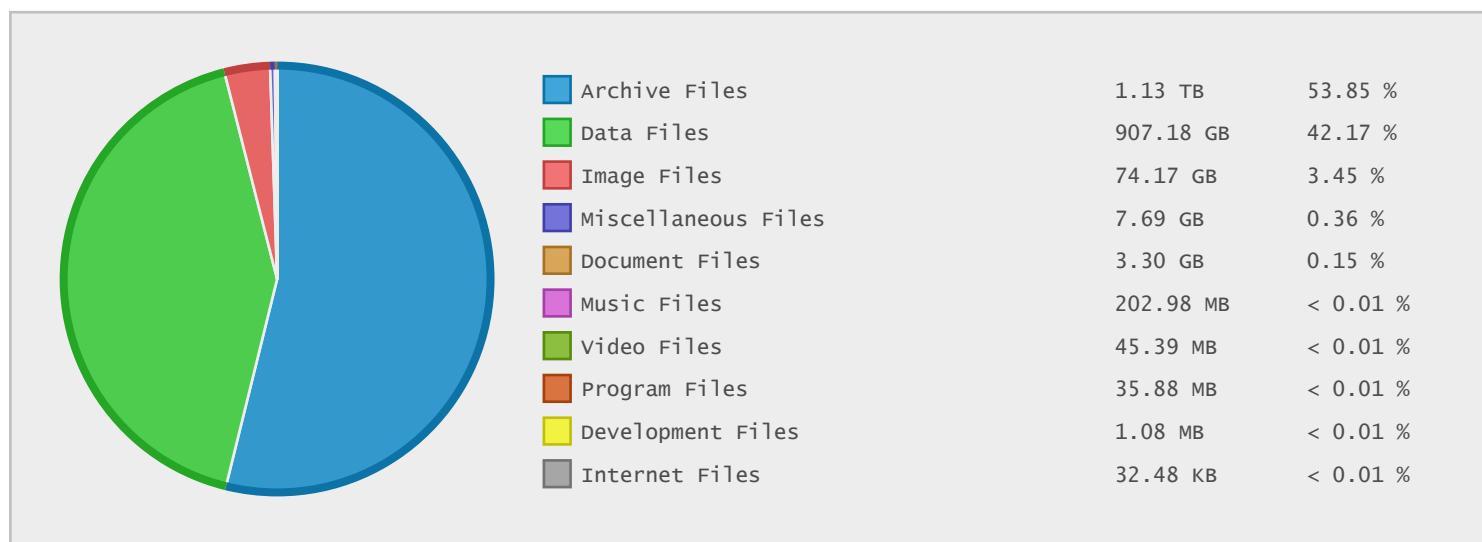
University of Maryland - FTP Site Statistics

Property	Value
FTP Server	glcf.umd.edu
Description	University of Maryland
Country	United States
Scan Date	07/Feb/2015
Total Dirs	475,542
Total Files	1,537,497
Total Data	2.10 TB

Top 20 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	475542	1537497	2.10 TB	100.00 %
/glcf	470580	1457481	1.43 TB	68.24 %
/glcf/GLASS	1903	1019769	780.90 GB	36.30 %
/modis	3738	15189	547.10 GB	25.43 %
/modis/media	3720	15189	547.10 GB	25.43 %
/glcf/Mosaic_Landsat	2042	9404	358.44 GB	16.66 %
/glcf/Mosaic_Landsat/stow	1957	9404	358.44 GB	16.66 %
/glcf/Mosaic_Landsat/stow/stow	1956	9404	358.44 GB	16.66 %
/glcf/GLASS/ABD	648	352979	335.43 GB	15.59 %
/glcf/GLASS/ABD/MODIS	626	351207	310.33 GB	14.43 %
/glcf/GLASS/ABD/MODIS/1km	611	349413	294.46 GB	13.69 %
/glcf/GLASS/EMT	644	343765	241.56 GB	11.23 %
/glcf/GLASS/EMT/MODIS	620	341925	233.82 GB	10.87 %
/glcf/GLASS/EMT/MODIS/1km	605	340741	229.43 GB	10.67 %
/meto	388	58784	89.18 GB	4.15 %
/meto/GOES	387	58784	89.18 GB	4.15 %
/glcf/ASTER	2047	24247	86.37 GB	4.02 %
/glcf/ASTER/stow	2046	24247	86.37 GB	4.02 %
/glcf/ASTER/stow/stow	2045	24247	86.37 GB	4.02 %
/glcf/Degree_Subsets_Landsat	41224	297371	81.94 GB	3.81 %

Top 10 File Categories Sorted By Disk Space

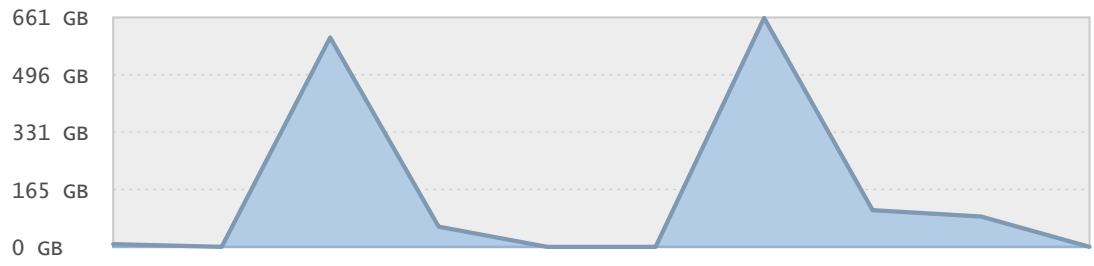


Last 12 Months Modified Disk Space History



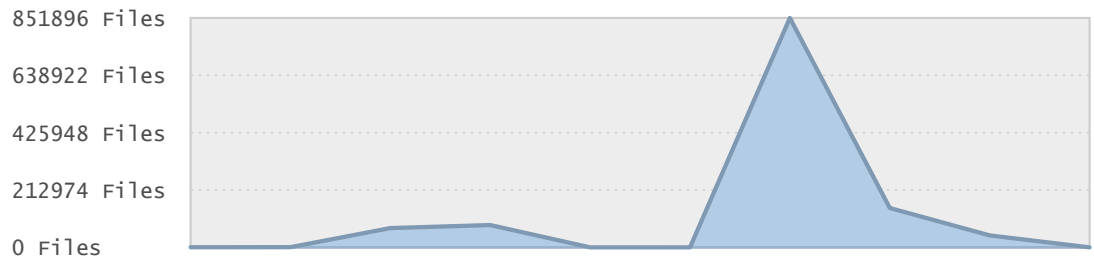
Last 10 Years Modified Disk Space History

Total:	1522.14 GB
Average:	152.21 GB
Maximum:	659.51 GB
Minimum:	0.00 GB
From:	2006
To:	2015

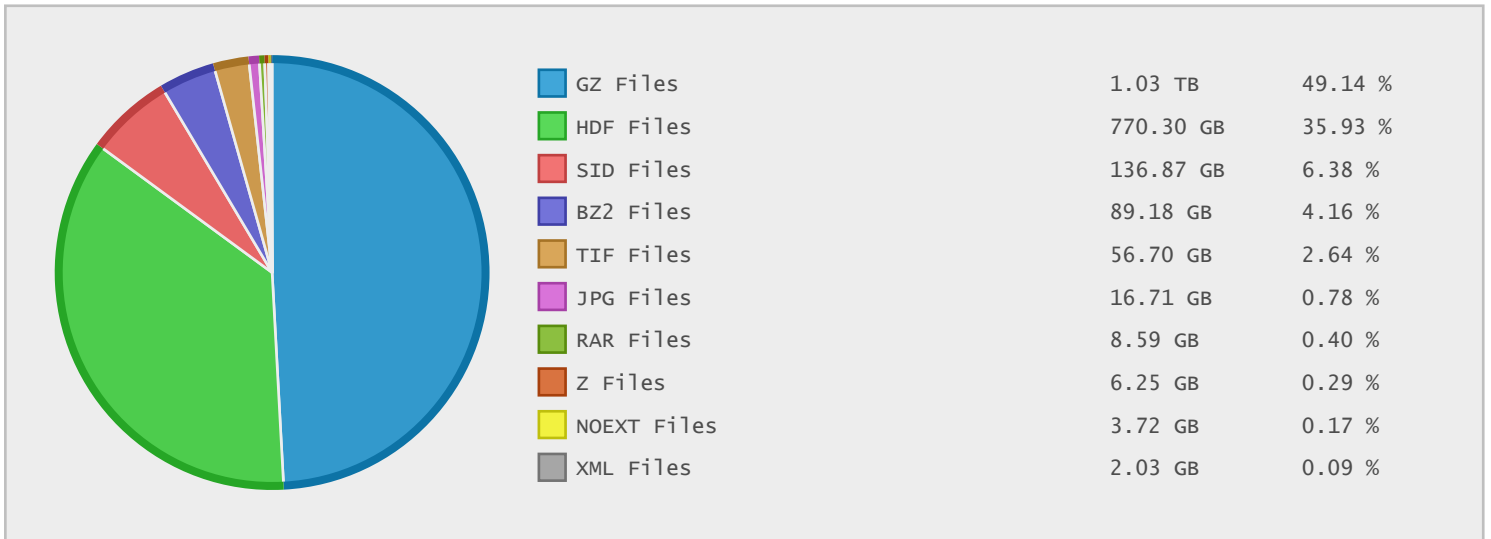


Last 10 Years Modified File Count History

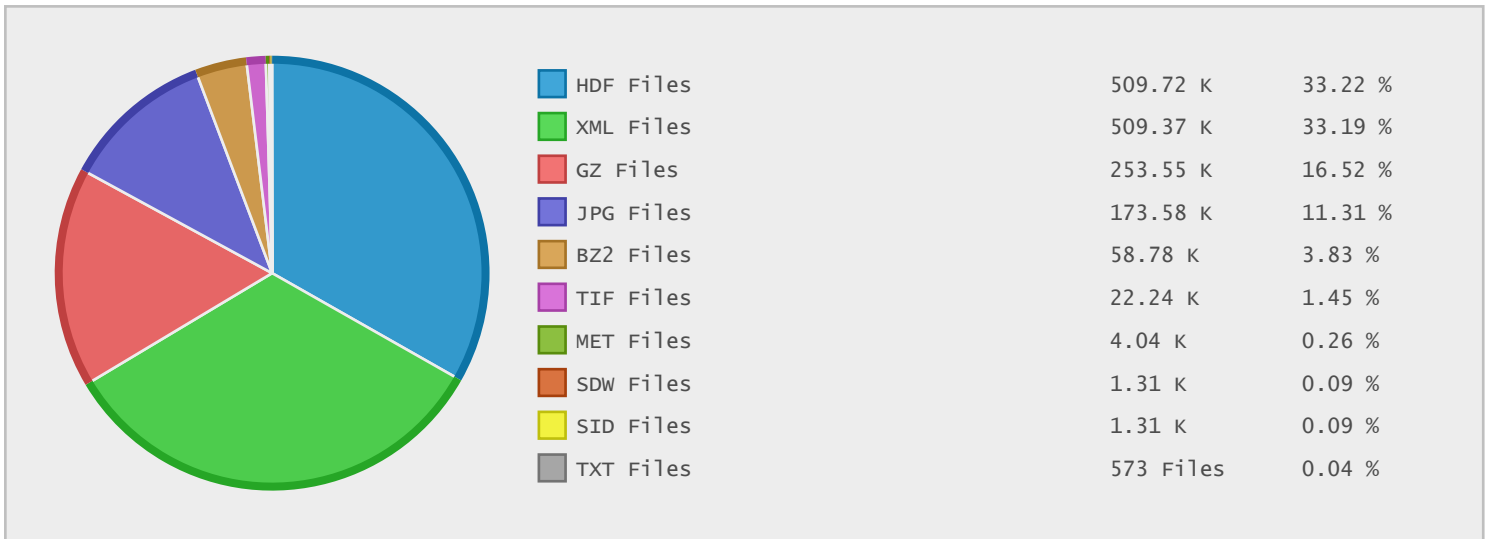
Total:	1198194 ...
Average:	119819 Files
Maximum:	851895 Files
Minimum:	0 Files
From:	2006
To:	2015



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	312366	1.13 TB	53.85 %
Data Files	511389	907.18 GB	42.17 %
Image Files	195863	74.17 GB	3.45 %
Miscellaneous Files	7806	7.69 GB	0.36 %
Document Files	510057	3.30 GB	0.15 %
Music Files	2	202.98 MB	< 0.01 %
Video Files	5	45.39 MB	< 0.01 %
Program Files	3	35.88 MB	< 0.01 %
Development Files	1	1.08 MB	< 0.01 %
Internet Files	5	32.48 KB	< 0.01 %

Top 20 File Types Sorted by Disk Space

File Type	Files	Data	Data (%)
GZIP Compressed Archive File	253548	1.03 TB	48.98 %
Hierarchical Data Format File	509718	770.30 GB	35.81 %
Steam Game Data Backup File	1314	136.87 GB	6.36 %
BZIP Compressed Archive File	58784	89.18 GB	4.15 %
Tagged Image File Format (TIFF) Image	22244	56.70 GB	2.64 %
JPEG Image	173579	16.71 GB	0.78 %
RAR Compressed Archive File	7	8.59 GB	0.40 %
Miscellaneous Files	7806	7.69 GB	0.36 %
UNIX Compressed Archive File	17	6.25 GB	0.29 %
XML File	509369	2.03 GB	0.09 %
ZIP Compressed Archive File	10	774.49 MB	0.04 %
JPEG 2000 Core Image File	7	697.61 MB	0.03 %
MS PowerPoint Presentation	24	559.04 MB	0.03 %
PDF Document	63	449.32 MB	0.02 %
PostScript File	22	266.61 MB	0.01 %
iPhone Ringtone File	2	202.98 MB	< 0.01 %
Portable Network Graphic Image	12	76.10 MB	< 0.01 %
MPEG Video File	5	45.39 MB	< 0.01 %
Executable Program	3	35.88 MB	< 0.01 %
Encapsulated PostScript Document	1	26.09 MB	< 0.01 %

Top 20 File Extensions Sorted by Disk Space

Extension	Files	Data	Data (%)
GZ Files	253548	1.03 TB	48.98 %
HDF Files	509718	770.30 GB	35.81 %
SID Files	1314	136.87 GB	6.36 %
BZ2 Files	58784	89.18 GB	4.15 %
TIF Files	22244	56.70 GB	2.64 %
JPG Files	173579	16.71 GB	0.78 %
RAR Files	7	8.59 GB	0.40 %
Z Files	17	6.25 GB	0.29 %
NOEXT Files	316	3.72 GB	0.17 %
XML Files	509369	2.03 GB	0.09 %
L1R Files	2	1.08 GB	0.05 %
NEW Files	20	1.02 GB	0.05 %
ZIP Files	10	774.49 MB	0.04 %
JP2 Files	7	697.61 MB	0.03 %
PPT Files	24	559.04 MB	0.03 %
E00 Files	192	527.82 MB	0.02 %
PDF Files	63	449.32 MB	0.02 %
PS Files	22	266.61 MB	0.01 %
L1G Files	14	210.39 MB	< 0.01 %
M3R Files	2	202.98 MB	< 0.01 %

Top 50 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	475542	1537497	2.10 TB	100.00 %
/glcf	470580	1457481	1.43 TB	68.24 %
/glcf/GLASS	1903	1019769	780.90 GB	36.30 %
/modis	3738	15189	547.10 GB	25.43 %
/modis/media	3720	15189	547.10 GB	25.43 %
/glcf/Mosaic_Landsat	2042	9404	358.44 GB	16.66 %
/glcf/Mosaic_Landsat/stow	1957	9404	358.44 GB	16.66 %
/glcf/Mosaic_Landsat/stow/stow	1956	9404	358.44 GB	16.66 %
/glcf/GLASS/ABD	648	352979	335.43 GB	15.59 %
/glcf/GLASS/ABD/MODIS	626	351207	310.33 GB	14.43 %
/glcf/GLASS/ABD/MODIS/1km	611	349413	294.46 GB	13.69 %
/glcf/GLASS/EMT	644	343765	241.56 GB	11.23 %
/glcf/GLASS/EMT/MODIS	620	341925	233.82 GB	10.87 %
/glcf/GLASS/EMT/MODIS/1km	605	340741	229.43 GB	10.67 %
/meto	388	58784	89.18 GB	4.15 %
/meto/GOES	387	58784	89.18 GB	4.15 %
/glcf/ASTER	2047	24247	86.37 GB	4.02 %
/glcf/ASTER/stow	2046	24247	86.37 GB	4.02 %
/glcf/ASTER/stow/stow	2045	24247	86.37 GB	4.02 %
/glcf/Degree_Subsets_Landsat	41224	297371	81.94 GB	3.81 %
/glcf/GLASS/DSSR	3	2190	75.91 GB	3.53 %
/glcf/GLASS/PAR	3	2190	72.84 GB	3.39 %
/glcf/GLSDEM	27831	82362	56.99 GB	2.65 %
/glcf/GLSDEM/stow	27830	82362	56.99 GB	2.65 %
/glcf/GLASS/LAI	600	318645	55.15 GB	2.56 %
/glcf/Global_VCF	2157	6456	54.26 GB	2.52 %
/glcf/Global_VCF/Collection_5	2156	6456	54.26 GB	2.52 %
/glcf/Mosaic_Landsat/stow/stow/ft0009....	114	471	51.95 GB	2.42 %
/glcf/GLASS/LAI/MODIS	578	316849	51.36 GB	2.39 %
/glcf/Mosaic_Landsat/stow/stow/ft0004....	128	576	50.40 GB	2.34 %
/glcf/GLASS/LAI/MODIS/1km	564	315744	49.39 GB	2.30 %
/dmg	494	3050	44.90 GB	2.09 %
/modis/media/MOD.NPM.D8-003.00	36	270	42.37 GB	1.97 %
/modis/media/MOD.NPM.D8-003.00/500m	35	270	42.37 GB	1.97 %
/glcf/Global_VCF/Collection_5/2007	195	596	42.09 GB	1.96 %
/glcf/Mosaic_Landsat/stow/stow/ft0008....	72	238	39.26 GB	1.83 %
/glcf/Degree_Subsets_Landsat/ft0002	20134	148538	39.17 GB	1.82 %
/glcf/ASTER/stow/stow/ft0003	1221	13987	38.91 GB	1.81 %
/glcf/GLSDEM/stow/GLCF.TSM.B11-001	8453	24660	38.35 GB	1.78 %
/glcf/GLSDEM/stow/GLCF.TSM.B11-001/WRS2	8452	24660	38.35 GB	1.78 %
/glcf/Mosaic_Landsat/stow/stow/ft0005....	111	448	36.62 GB	1.70 %
/meto/GOES/ft0003	152	27651	36.07 GB	1.68 %
/meto/GOES/ft0003/GLCF.TSM.E6-006.00.2...	151	27651	36.07 GB	1.68 %
/meto/GOES/ft0003/GLCF.TSM.E6-006.00.2...	150	27651	36.07 GB	1.68 %
/modis/media/MOD.NPM.D8-004.00	31	225	35.77 GB	1.66 %
/modis/media/MOD.NPM.D8-004.00/500m	30	225	35.77 GB	1.66 %
/glcf/Mosaic_Landsat/stow/stow/ft0012....	204	1128	35.30 GB	1.64 %
/glcf/Mosaic_Landsat/stow/stow/ft0012....	203	1128	35.30 GB	1.64 %
/meto/GOES/ft0001	135	10622	35.19 GB	1.64 %
/meto/GOES/ft0001/GLCF.TSM.E6-001.00.1...	134	10622	35.19 GB	1.64 %

Top 50 Files Sorted by File Size

File Name	Modified	File Size
/glcf/Global_VCF/Collection_5/2007/I...West.mosaic.359_Cloud_DOY033_045.tif	23/Sep/2014	12.88 GB
/glcf/Global_VCF/Collection_5/2007/I...East.mosaic.305_Cloud_DOY033_045.tif	23/Sep/2014	10.94 GB
/glcf/Global_VCF/Collection_5/2007/I...st.mosaic.359_Percent_Tree_Cover.tif	23/Sep/2014	6.44 GB
/glcf/Global_VCF/Collection_5/2007/I...st.mosaic.305_Percent_Tree_Cover.tif	23/Sep/2014	5.47 GB
/glcf/Global_VCF/Collection_5/2007/Indian.mosaic.geog_Cloud_DOY033_045.tif	23/Sep/2014	1.98 GB
/glcf/GLASS/EMT/MODIS/1km/2012/233-281.rar	04/Mar/2014	1.44 GB
/glcf/GLASS/EMT/MODIS/1km/2012/177-225.rar	04/Mar/2014	1.42 GB
/glcf/GLASS/EMT/MODIS/1km/2012/121-169.rar	04/Mar/2014	1.38 GB
/glcf/GLASS/EMT/MODIS/1km/2012/001-057.rar	04/Mar/2014	1.32 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-47-20_loc.tif.gz	07/Mar/2003	1.30 GB
/glcf/GLASS/EMT/MODIS/1km/2012/289-337.rar	04/Mar/2014	1.29 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-20-05_loc.tif.gz	15/Apr/2003	1.28 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-19-05_loc.tif.gz	15/Apr/2003	1.28 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/S-24-05_loc.tif.gz	24/Apr/2003	1.27 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-47-15_loc.tif.gz	07/Mar/2003	1.27 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/S-23-15_loc.tif.gz	24/Apr/2003	1.26 GB
/glcf/GLASS/EMT/MODIS/1km/2012/065-113.rar	04/Mar/2014	1.25 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-18-00_loc.tif.gz	15/Apr/2003	1.24 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-48-20_loc.tif.gz	07/Mar/2003	1.23 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-47-25_loc.tif.gz	07/Mar/2003	1.22 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-46-25_loc.tif.gz	06/Mar/2003	1.22 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-47-30_loc.tif.gz	07/Mar/2003	1.21 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-49-25_loc.tif.gz	24/Apr/2003	1.21 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-18-05_loc.tif.gz	15/Apr/2003	1.21 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-45-25_loc.tif.gz	07/Mar/2003	1.21 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-38-60_loc.tif.gz	14/Mar/2003	1.21 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-43-20_loc.tif.gz	07/Mar/2003	1.21 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-44-25_loc.tif.gz	29/May/2009	1.20 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-49-25_loc.tif.gz	07/Mar/2003	1.20 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-48-30_loc.tif.gz	07/Mar/2003	1.19 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-42-25_loc.tif.gz	24/Apr/2003	1.19 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-43-25_loc.tif.gz	24/Apr/2003	1.19 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-46-30_loc.tif.gz	06/Mar/2003	1.19 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/S-22-15_loc.tif.gz	16/Apr/2003	1.18 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-50-25_loc.tif.gz	11/Mar/2003	1.18 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-49-30_loc.tif.gz	10/Mar/2003	1.18 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-43-30_loc.tif.gz	07/Mar/2003	1.17 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/S-23-05_loc.tif.gz	16/Apr/2003	1.17 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/S-23-10_loc.tif.gz	16/Apr/2003	1.17 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/S-18-05_loc.tif.gz	15/Apr/2003	1.17 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/S-21-15_loc.tif.gz	15/Apr/2003	1.16 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/S-22-20_loc.tif.gz	16/Apr/2003	1.16 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-50-30_loc.tif.gz	11/Mar/2003	1.15 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-44-30_loc.tif.gz	15/Mar/2003	1.15 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-42-35_loc.tif.gz	06/Mar/2003	1.15 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-42-30_loc.tif.gz	06/Mar/2003	1.14 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-48-15_loc.tif.gz	07/Mar/2003	1.14 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-48-10_loc.tif.gz	07/Mar/2003	1.14 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-49-35_loc.tif.gz	10/Mar/2003	1.13 GB
/glcf/Mosaic_Landsat/stow/stow/ft000...-EarthSat-GeoTIFF/N-36-60_loc.tif.gz	14/Mar/2003	1.13 GB