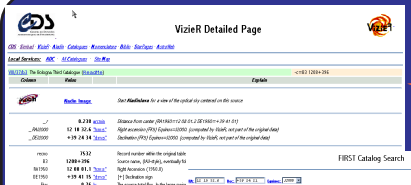

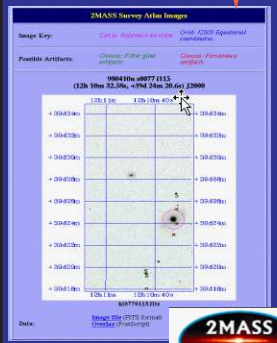

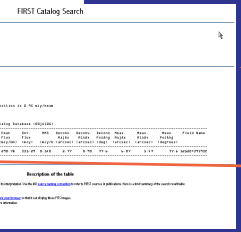

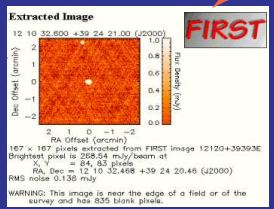

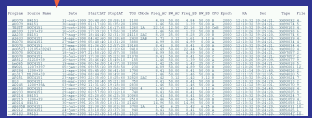

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Query SIMBAD by primary NED object name -- NGC 4151	SIMBAD (U.S. mirror, CfA, Harvard)
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Uppsala General Catalog -- UGC 07166	VizieR Catalog Query (U.S. mirror, NASA/GSFC)
Original Zwicky Catalog -- CGCG 215-045	VizieR Catalog Query (U.S. mirror, NASA/GSFC)
Morphological Catalog of Galaxies -- MCG +07-25-044	VizieR Catalog Query (U.S. mirror, NASA/GSFC)
2MASS Extended Source Images (JHKs) -- 2MASXi J1210325+392420	NASA/IPAC Infrared Science Archive (IRSA)
2MASS Extended Source Catalog -- 2MASXi J1210325+392420	NASA/IPAC Infrared Science Archive (IRSA)
Catalogue of Principal Galaxies -- PGC 038739	VizieR Catalog Query (U.S. mirror, NASA/GSFC)
Retrieve mean data from LEDA -- PGC 038739	The Lyon/Meudon Extragalactic Database (LEDA)
The Second Bologna Survey -- B2 1208+39	VizieR Catalog Query (U.S. mirror, NASA/GSFC)
The Third Bologna Survey -- B3 1208+396	VizieR Catalog Query (U.S. mirror, NASA/GSFC)
Original FIRST Source Catalog -- FIRST J121032.5+392420	Faint Images of the Radio Sky at Twenty-Centimeters
FIRST Survey, Version 1999Jul -- FIRST J121032.5+392420	VizieR Catalog Query (U.S. mirror, NASA/GSFC)
Texas Survey of radio sources at 365MHz -- TXS 1208+396	VizieR Catalog Query (U.S. mirror, NASA/GSFC)

General Archive Resources -- All queries centered at 12h10m32.6s, +39d24m21s (J2000)	
RUN QUERY	**Site/Service**
Query Optical and UV Mission Archives (Default search radius)	Multimission Archive at STScI (MAST)
Query High Energy Mission Archives (Default search radius)	HEASARC (NASA/GSFC)
Explore resources with Astrobrowse (15' search radius)	HEASARC (NASA/GSFC)
Visualize Coverage Map with IMPReSS Size: 1 deg	Astrophysics Data Facility (NASA/GSFC)
Retrieve 2MASS Atlas Images Band(s): Ks Size: 2' See coverage map	NASA/IPAC Infrared Science Archive (IRSA)
Retrieve IRAS ISSA Images Band(s): 60um Size: 30'	NASA/IPAC Infrared Science Archive (IRSA)
Retrieve NVSS Image Size: 15' Contours (PS) JPEG FITS File	NRAO/VLA Sky Survey (NVSS)
Retrieve FIRST Image Size: 15' GIF FITS File	Faint Images of the Radio Sky at Twenty-Centimeters
Search VLA Observation Log Search radius: 15'	Very Large Array radio telecope (NRAO)