

1. PDS Product ID	2. Date Taken	3. Location	4. Description	5. Named Feature	6. Feature Type	7. Mission/Source	8. Instrument	9. Related Publications
Set 1: Jovian system and miscellaneous, general photos, unlabeled set 00								
jovsys_00_001_pht	ca. late 1990s-early 2000s	Europa	Galileo SSI grayscale image of Europa, ridged plains. Frame S0383718639; includes scale bar.	Europa	ridged plains	Galileo	Galileo SSI	n/a
jovsys_00_002_pht	ca. late 1990s-early 2000s	Europa	Galileo SSI color image mosaic of Agenor Linea, Europa, superposed over low-res grayscale image for context. Posted by Photojournal 7 Dec., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01647	Europa, Agenor	linea	Galileo	Galileo SSI	NASA Photojournal PIA01647
jovsys_00_004_pht	ca. late 1990s-early 2000s	Europa	Galileo SSI grayscale image mosaic of Europa, near global view of subjovian hemisphere; includes scale bar. Observation E25ESGLOBAL01. https://photojournal.jpl.nasa.gov/catalog/PIA02528	Europa	global view	Galileo	Galileo SSI	See also NASA Photojournal PIA02528
jovsys_00_005_pht	ca. late 1990s-early 2000s	Europa	Galileo SSI grayscale image of Europa surface, lineae, domes, and ridged plains; includes scale bar. Image is pixelated.	Europa	linea, dome, ridged plains	Galileo	Galileo SSI	n/a
jovsys_00_006_pht	ca. late 1990s-early 2000s	Thebe, Amalthea, Adrastea, Metis	Galileo SSI grayscale image montage of four small satellites of Jupiter, comparing visible images and shape models to scale. Posted by Photojournal 15 Sept., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01624	Thebe, Amalthea, Adrastea, Metis	global view	Galileo	Galileo SSI	JPL Press Release # P-50084; NASA Photojournal PIA01624
jovsys_00_007_pht	ca. late 1990s-early 2000s	Callisto	Galileo SSI image montage of Valhalla multi-ring structure, Callisto, with high-res grayscale blow out and low-res color global view for context. Posted by Photojournal 7 Dec., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01649	Callisto, Valhalla	palimpsest, multi-ring impact structure	Galileo	Galileo SSI	NASA Photojournal PIA01649
jovsys_00_008_pht	ca. late 1990s-early 2000s	Europa	Galileo SSI grayscale image of Europa, ridged plains and lineae, with chaos terrain to the lower left; includes scale bar.	Europa	ridged plains, linea, chaos terrain	Galileo	Galileo SSI	n/a
jovsys_00_010_pht	ca. late 1990s-early 2000s	Ganymede	Galileo SSI grayscale image of Neith Crater, Ganymede. Posted by Photojournal 7 Oct., 1999. https://photojournal.jpl.nasa.gov/catalog/PIA01658	Ganymede, Neith	crater	Galileo	Galileo SSI	JPL Press Release # P-50556; NASA Photojournal PIA01658
Set 2: Jovian system and miscellaneous, general photos, set 01								
jovsys_01_001_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 1 & 2 SSI color image mosaics of Jupiter: two global views, cylindrical projection.	Jupiter	global map view	Voyager 1, Voyager 2	Voyager SSI	JPL Press Release # P-21772C
jovsys_01_002_pht	ca. late 1970s-early 1980s	Jupiter	Voyager SSI false color image of Jupiter, detailed view of Great Red Spot.	Jupiter, Great Red Spot	cloud structure	Voyager	Voyager SSI	JPL Press Release # P-21229C
jovsys_01_004_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 1 SSI color image of Jupiter clouds, south of the Great Red Spot. Posted by Photojournal 29 Jan., 1996. Color altered by age. https://photojournal.jpl.nasa.gov/catalog/PIA00017	Jupiter	cloud structure	Voyager 1	Voyager SSI	JPL Press Release # P-21225C; NASA Photojournal PIA00017
jovsys_01_008_pht	ca. late 1970s-early 1980s	Jupiter	Voyager SSI color image of Jupiter clouds near the Great Red Spot. Posted by Photojournal 29 Jan., 1996. Color altered by age. https://photojournal.jpl.nasa.gov/catalog/PIA00019	Jupiter	cloud structure	Voyager	Voyager SSI	JPL Press Release # P-21231; NASA Photojournal PIA00019
jovsys_01_012_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 2 SSI color image of Jupiter and Great Red Spot, limb view. Posted by Photojournal 5 Dec., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01370	Jupiter, Great Red Spot	cloud structure, limb view	Voyager 2	Voyager SSI	JPL Press Release # P-21732; NASA Photojournal PIA01370
jovsys_01_013_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 2 SSI color image of Jupiter with white oval cloud. Posted by Photojournal 13 Mar., 1999. https://photojournal.jpl.nasa.gov/catalog/PIA01521	Jupiter	oval cloud	Voyager 2	Voyager SSI	JPL Press Release # P-21754A; NASA Photojournal PIA01521
jovsys_01_014_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 2 SSI color image of Jupiter and with white oval cloud. Similar to view in jovsys_01_013_pht . https://photojournal.jpl.nasa.gov/catalog/PIA01521	Jupiter	oval cloud	Voyager 2	Voyager SSI	JPL Press Release # P-21754; see also NASA Photojournal PIA01521
jovsys_01_015_pht	ca. 1970s	Jupiter	Pioneer (?) or telescopic image of Jupiter. Slide made April, 1975.	Jupiter	global view	Pioneer ?	Pioneer PPI ?	n/a
jovsys_01_016_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 2 SSI false color image of Jupiter, equatorial zone. Posted by Photojournal 23 Mar., 1999. https://photojournal.jpl.nasa.gov/catalog/PIA01524	Jupiter	cloud structure	Voyager 2	Voyager SSI	JPL Press Release # P-21731; NASA Photojournal PIA01524
jovsys_01_017_pht	ca. late 1970s-early 1980s	Jupiter, Europa, Ganymede	Voyager 1 SSI color image of Jupiter, global view, with Ganymede and Europa.	Jupiter, Europa, Ganymede	global view	Voyager 1	Voyager SSI	JPL Press Release # P-20938C
jovsys_01_018_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 2 SSI color image of Jupiter clouds.	Jupiter	cloud structure	Voyager 2	Voyager SSI	JPL Press Release # P-21747C
jovsys_01_019_pht	ca. 1970s	Jupiter	Pioneer 10 PPI color image of Jupiter, global view, with Great Red Spot. Slide made April, 1974.	Jupiter, Great Red Spot	global view	Pioneer 10	Pioneer PPI	n/a
Set 3: Jovian system and miscellaneous, general photos, set 02								
jovsys_02_001_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 2 SSI color image of Jupiter clouds. Posted by Photojournal 5 Dec., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01369	Jupiter	cloud structure, limb view	Voyager 2	Voyager SSI	JPL Press Release # P-21733C; NASA Photojournal PIA01369
jovsys_02_002_pht	ca. late 1970s-early 1980s	Jupiter	Voyager SSI grayscale photo mosaic of Jupiter from night side with backlit rings; reseau marks present.	Jupiter	ring, global view	Voyager	Voyager SSI	JPL Press Release # P-21774BW
jovsys_02_003_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 2 SSI color image of Jupiter clouds and Great Red Spot.	Jupiter, Great Red Spot	cloud structure	Voyager 2	Voyager SSI	JPL Press Release # P-21735C
jovsys_02_004_pht	ca. late 1970s-early 1980s	Jupiter	Voyager SSI color image of Jupiter, global view, with white line representing location of rings.	Jupiter	ring, global view	Voyager	Voyager SSI	JPL Press Release # P-21259C
jovsys_02_005_pht	ca. 1970s	Ganymede	Pioneer 10 PPI color image of Ganymede, global view. Slide # A73-9279. Slide made Feb., 1975.	Ganymede	global view	Pioneer 10	Pioneer PPI	n/a
jovsys_02_006_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 1 SSI color image of Jupiter with the Great Red Spot. Posted by Photojournal 1 Feb., 1996. Color is enhanced in this image. https://photojournal.jpl.nasa.gov/catalog/PIA00014	Jupiter, Great Red Spot	cloud structure, limb view	Voyager 1	Voyager SSI	JPL Press Release # P-21151; NASA Photojournal PIA00014
jovsys_02_008_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 2 SSI color composite of Jupiter with rings viewed from night side. Posted by Photojournal 8 May, 1999. https://photojournal.jpl.nasa.gov/catalog/PIA01529	Jupiter	ring, limb view	Voyager 2	Voyager SSI	JPL Press Release # P-21779C; NASA Photojournal PIA01529
jovsys_02_009_pht	ca. late 1970s-early 1980s	Jupiter	Voyager SSI color image of Jupiter, including white oval cloud formations.	Jupiter	cloud structure	Voyager	Voyager SSI	n/a
jovsys_02_010_pht	ca. late 1970s-early 1980s	Jupiter, Io, Europa	Voyager 1 SSI color image of Jupiter, global view, with Io and Europa. Posted by Photojournal 6 Mar., 1999. https://photojournal.jpl.nasa.gov/catalog/PIA00358	Jupiter, Io, Europa	global view	Voyager 1	Voyager SSI	JPL Press Release # P-21083C; NASA Photojournal PIA00358
jovsys_02_011_pht	ca. 1970s	Jupiter	Pioneer (?) or telescopic image of Jupiter and four Galilean satellites. Slide number: C-208.	Jupiter	global view	Pioneer?	Pioneer PPI?	n/a
jovsys_02_012_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 1 SSI color image of Jupiter with the Great Red Spot. Posted by Photojournal 1 Feb., 1996. Same Voyager image as jovsys_02_006_pht , cropped and different color stretch. https://photojournal.jpl.nasa.gov/catalog/PIA00014	Jupiter, Great Red Spot	cloud structure, limb view	Voyager 1	Voyager SSI	JPL Press Release # P-21151; NASA Photojournal PIA00014
Set 4: Jovian system and miscellaneous, general photos, set 03								
jovsys_03_001_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 2 SSI color image of Jupiter with the Great Red Spot. Posted by Photojournal 26 Sept., 1996. https://photojournal.jpl.nasa.gov/catalog/PIA00456	Jupiter, Great Red Spot	cloud structure	Voyager 2	Voyager SSI	JPL Press Release # P-21736; NASA Photojournal PIA00456
jovsys_03_003_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 1 SSI color image of Jupiter with the Great Red Spot and white oval; cropped. Posted by Photojournal 13 Mar., 1999. https://photojournal.jpl.nasa.gov/catalog/PIA01512	Jupiter, Great Red Spot	cloud structure	Voyager 1	Voyager SSI	JPL Press Release # P-21181; NASA Photojournal PIA01512
jovsys_03_004_pht	ca. late 1970s-early 1980s	Jupiter, Io, Europa, Ganymede, Callisto	Voyager 1 SSI color image montage of Jupiter system. Posted by Photojournal 30 Oct., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01481	Jupiter, Io, Europa, Ganymede, Callisto	global view	Voyager 1	Voyager SSI	JPL Press Release # P-21631; NASA Photojournal PIA01481
jovsys_03_005_pht	ca. late 1970s-early 1980s	Earth, Moon	Voyager 1 SSI color image of crescent Earth and Moon. Posted by Photojournal 15 May, 1999. https://photojournal.jpl.nasa.gov/catalog/PIA01967	Earth, Moon	global view	Voyager 1	Voyager SSI	JPL Press Release # P-36076; NASA Photojournal PIA01967
jovsys_03_006_pht	ca. late 1970s-early 1980s	Jupiter, Io	Voyager 1 SSI grayscale image of Io, global view, with Jupiter in background. Posted by Photojournal 9 Jan., 1997. Low quality, overly contrast-stretched image. https://photojournal.jpl.nasa.gov/catalog/PIA00378	Jupiter, Io	cloud structure, global view	Voyager 1	Voyager SSI	JPL Press Release # P-21185; NASA Photojournal PIA00378
jovsys_03_007_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 1 SSI color image of Jupiter with Great Red Spot and two white ovals. Posted by Photojournal 6 Mar., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00359	Jupiter, Great Red Spot	cloud structure	Voyager 1	Voyager SSI	JPL Press Release # P-21182; NASA Photojournal PIA00359
jovsys_03_008_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 1 SSI false color image of Jupiter with Great Red Spot. See Photojournal PIA00018 (29 Jan., 1996) for false color version.	Jupiter, Great Red Spot	cloud structure	Voyager 1	Voyager SSI	JPL Press Release # P-21230
jovsys_03_010_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 1 SSI color image of Jupiter with the Great Red Spot; limb view.	Jupiter, Great Red Spot	cloud structure	Voyager 1	Voyager SSI	JPL Press Release # P-21152
jovsys_03_014_pht	ca. 1970s	Jupiter	Pioneer 10 PPI color image of Jupiter, global view, with Great Red Spot. Slide made April, 1974. Same image as jovsys_01_019_pht with different contrast stretch.	Jupiter, Great Red Spot	global view	Pioneer 10	Pioneer PPI	n/a
jovsys_03_016_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 1 SSI color image of Jupiter with white ovals.	Jupiter	cloud structure	Voyager 1	Voyager SSI	JPL Press Release # P-21183
Set 5: Jovian system and miscellaneous, photos of or related to the Galileo mission								
jovsys_galileo_001_pht	ca. 1990s	Earth	Color photograph of launch of Space Shuttle Atlantis, carrying the Galileo spacecraft, Oct. 18, 1989.	Space Shuttle Atlantis	spacecraft	unknown	hand-held camera	JPL Press Release # P-23623 A C
jovsys_galileo_006_pht	ca. 1990s	Earth	Color photograph: Galileo to Jupiter Educator Slide Set, Slide 2, Deployment of Galileo and the IUS. P-35213.	Space Shuttle Atlantis, Galileo spacecraft	spacecraft	unknown	hand-held camera	Galileo to Jupiter Educator Slide Set, Slide 2, P-35213
jovsys_galileo_008_pht	ca. 1990s	Earth	Color photograph: Galileo Speaker Slide Set, Slide 8, Galileo spacecraft in acoustic chamber, JPL-91328C. Produced by JPL.	Galileo spacecraft	spacecraft	unknown	hand-held camera	Galileo Speaker Slide Set, Slide 8, JPL-91328C
jovsys_galileo_009_pht	ca. 1990s	Earth	Color photograph: Galileo Speaker Slide Set, Slide 8, Galileo spacecraft in solar thermal vacuum chamber. JPL-8945BC. Produced by JPL.	Galileo spacecraft	spacecraft	unknown	hand-held camera	Galileo Speaker Slide Set, Slide 8, JPL-8945BC
jovsys_galileo_011_pht	ca. 1990s	Jupiter, Earth	Color photograph: Galileo Speaker Slide Set, Slide 11, Jupiter with Earth comparison, P-32282. Produced by JPL.	Jupiter, Earth	global view	Galileo, Apollo 17	Galileo SSI, Apollo 17 Mapping Camera Subsystem	Galileo Speaker Slide Set, Slide 11, P-32282
jovsys_galileo_014_pht	ca. 1990s	Ida, Dactyl	Galileo SSI color image: Galileo to Jupiter Educator Slide Set, slide 18, Ida and Dactyl, P-44131. Posted by Photojournal 29 Jan., 1996. https://photojournal.jpl.nasa.gov/catalog/PIA00069	Ida, Dactyl	global view	Galileo	Galileo SSI	Galileo to Jupiter Educator Slide Set, slide 18, P-44131; NASA Photojournal PIA00069
jovsys_galileo_017_pht	ca. 1990s	Earth	Color photograph: Galileo Solid State Imaging Camera, with label.	SSI	camera	unknown	hand-held camera	n/a
jovsys_galileo_019_pht	ca. 1990s	Earth	Color photograph: Galileo to Jupiter Educator Slide Set, Slide 1, Launch of Galileo on STS 34 Atlantis, P-35036BC.	Space Shuttle Atlantis	spacecraft	unknown	hand-held camera	Galileo to Jupiter Educator Slide Set, Slide 1, P-35036BC
jovsys_galileo_021_pht	ca. late 1970s-early 1980s	Jupiter	Voyager SSI grayscale photo mosaic of Jupiter's Great Red Spot; includes reseau marks.	Jupiter, Great Red Spot	cloud structure	Voyager	Voyager SSI	JPL Press Release # P-21203
jovsys_galileo_022_pht	ca. late 1970s-early 1980s	Jupiter	Voyager 2 SSI color composite of Jupiter with rings viewed from night side. Posted by Photojournal 8 May, 1999. Duplicate of jovsys_02_008_pht . https://photojournal.jpl.nasa.gov/catalog/PIA01529	Jupiter	ring, limb view	Voyager 2	Voyager SSI	JPL Press Release # P-21779C; NASA Photojournal PIA01529

jovsys_galileo_023_pht	ca. late 1970s- early 1980s	Jupiter, Io, Europa	Voyager 1 SSI color image of Jupiter with Io and Europa. Number on slide: P-21082. Same Voyager image from NASA Photojournal PIA00144 (29 Jan., 1996) with different color processing. https://photojournal.jpl.nasa.gov/catalog/PIA00144	Jupiter, Io, Europa, Great Red Spot	cloud structure, global view, limb view	Voyager 1	Voyager SSI	JPL Press Release # P-46599; NASA Photojournal PIA00144
jovsys_galileo_027_pht	ca. 1990s	Earth	Color photograph: Galileo to Jupiter Educator Slide Set, Slide 2, Deployment of Galileo and the IUS. P-35213. Duplicate of jovsys_galileo_006_pht .	Space Shuttle Atlantis, Galileo spacecraft	spacecraft	unknown	hand-held camera	Galileo to Jupiter Educator Slide Set, Slide 2, P-35213
jovsys_galileo_028_pht	ca. 1990s	Dactyl	Galileo SSI grayscale image: Galileo Speaker Slide Set, Slide 28, Highest resolution image of Dactyl, P-44297. Posted by Photojournal 12 Sept., 1996. https://photojournal.jpl.nasa.gov/catalog/PIA00297	Galileo Dactyl	asteroid moon	Galileo	Galileo SSI	Galileo Speaker Slide Set, Slide 28, P-44297; NASA Photojournal PIA00297
jovsys_galileo_034_pht	ca. late 1970s- early 1980s	Io	Voyager 1 SSI color image of a plume on Io, limb view. https://photojournal.jpl.nasa.gov/catalog/PIA01305	Io	volcanic plume, limb view	Voyager 1	Voyager SSI	JPL Press Release # P-21305
jovsys_galileo_035_pht	ca. late 1970s- early 1980s		Voyager 1 SSI false-color image of a plume on Io, limb view.	Io	volcanic plume, limb view	Voyager 1	Voyager SSI	JPL Press Release # P-21334C
jovsys_galileo_037_pht	ca. late 1970s- early 1980s	Jupiter	Voyager SSI grayscale photo mosaic of Jupiter from night side with backlit rings; reseau marks present. Duplicate of jovsys_02_002_pht .	Jupiter	ring, global view	Voyager	Voyager SSI	JPL Press Release # P-21774BW
jovsys_galileo_039_pht	ca. 1990s	Earth	Color photograph: Galileo to Jupiter Speaker Slide Set, Slide 32, Galileo probe assembled in clean room, JPL-11002AC.	Galileo probe	spacecraft	unknown	hand-held camera	Galileo to Jupiter Speaker Slide Set, Slide 32, JPL-11002AC
jovsys_galileo_040_pht	ca. 1990s	Earth	Color photograph: Galileo Speaker Slide Set, Slide 21, STS Launch; launch of Space Shuttle Atlantis, carrying the Galileo spacecraft, Oct. 18, 1989. See also jovsys_galileo_001_pht for slightly different view.	Space Shuttle Atlantis	spacecraft	unknown	hand-held camera	Galileo Speaker Slide Set, Slide 21; JPL Press Release # P-25230AC
jovsys_galileo_042_pht	ca. 1990s	Earth	Color photograph: Galileo Speaker Slide Set, Slide 23, Galileo Probe, 230-809AC; two people for scale.	Galileo probe	spacecraft	unknown	hand-held camera	Galileo Speaker Slide Set, Slide 23, 230-809AC
jovsys_galileo_043_pht	ca. 1990s	Jupiter, Io, Europa, Ganymede, Callisto	Galileo Speaker Slide Set, Slide 16, Voyager 1 SSI color image montage of Jupiter and the Galilean satellites. Posted by Photojournal 30 Oct., 1998. Duplicate of jovsys_03_004_pht . https://photojournal.jpl.nasa.gov/catalog/PIA01481	Jupiter, Io, Europa, Ganymede, Callisto	global view	Voyager 1	Voyager SSI	Galileo Speaker Slide Set, Slide 16; JPL Press Release # P-21631; NASA Photojournal PIA01481
jovsys_galileo_044_pht	ca. 1990s	Earth	Color photograph: Galileo to Jupiter Slide Set, Slide 2, Galileo final assembly, JPL12058AC.	Galileo spacecraft	spacecraft	unknown	hand-held camera	Galileo to Jupiter Slide Set, Slide 2, JPL12058AC
jovsys_galileo_045_pht	ca. 1990s	Earth	Galileo To Jupiter slide set, Slide 3, Galileo in Atlantis cargo bay before launch.	Space Shuttle Atlantis, Galileo spacecraft	spacecraft	unknown	hand-held camera	Galileo To Jupiter slide set, Slide 3; JPL Press Release # P-34783
jovsys_galileo_046_pht	ca. late 1970s- early 1980s	Callisto	Voyager SSI grayscale photographic mosaic of Callisto, incomplete global view.	Callisto	global view	Voyager	Voyager SSI	JPL Press Release # P-21282
jovsys_galileo_049_pht	ca. late 1970s- early 1980s	Io	Voyager SSI color image of Io, showing Pele Patera and surroundings; limb visible. Duplicate of io_01_020_pht .	Io	limb view	Voyager	Voyager SSI	JPL Press Release # P-21226
jovsys_galileo_052_pht	ca. late 1970s- early 1980s	Ganymede	Voyager SSI grayscale image of Ganymede surface, limb view.	Ganymede	limb view	Voyager	Voyager SSI	JPL Press Release # P-21265
jovsys_galileo_056_pht	ca. 1990s	Earth	Color photograph: Astronaut view of the Galileo spacecraft as it is being deployed from the cargo bay of Shuttle Atlantis, Oct. 1989.	Space Shuttle Atlantis, Galileo spacecraft	spacecraft	unknown	hand-held camera	n/a
jovsys_galileo_065_pht	ca. late 1990s- early 2000s	Thebe, Amalthea, Adrastea, Metis	Galileo SSI grayscale image montage of four small satellites of Jupiter, comparing visible images and shape models to scale. Posted by Photojournal 15 Sept., 1998. Duplicate of jovsys_00_006_pht . https://photojournal.jpl.nasa.gov/catalog/PIA01624	Thebe, Amalthea, Adrastea, Metis	global view	Galileo	Galileo SSI	JPL Press Release # P-50084; NASA Photojournal PIA01624
jovsys_galileo_067_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI grayscale image of Jupiter from night side with backlit rings. Posted by Photojournal 15 Sept., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01621	Jupiter	ring, global view	Galileo	Galileo SSI	JPL Press Release # P-50085; NASA Photojournal PIA01621
jovsys_galileo_070_pht	ca. late 1990s- early 2000s	Thebe, Amalthea, Adrastea, Metis	Galileo SSI grayscale image montage of four small satellites of Jupiter, comparing visible images to scale; outline of Long Island, NY, for scale. Posted by Photojournal 15 Sept., 1998. See jovsys_00_006_pht for shape models in addition to satellite images. https://photojournal.jpl.nasa.gov/catalog/PIA01625	Thebe, Amalthea, Adrastea, Metis	global view	Galileo	Galileo SSI	JPL Press Release # P-50095; NASA Photojournal PIA01625
jovsys_galileo_075_pht	ca. late 1990s- early 2000s	Io, Amalthea	Galileo SSI color image of Io, limb view, with color insert of Amalthea to scale. Posted by Photojournal 15 Sept., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01626	Io, Amalthea	limb view	Galileo	Galileo SSI	JPL Press Release # P-50088; NASA Photojournal PIA01626
jovsys_galileo_083_pht	ca. 1990s	Jupiter, Earth	Color Photograph composite of person standing on snowy terrain with Jupiter in background (in simulation of Europa surface). Slide made Aug. 6, 1996.	Jupiter, Earth	icy surface, global view	unknown	unknown	n/a
jovsys_galileo_085_pht	ca. late 1990s- early 2000s	Io, Europa, Ganymede, Callisto	Galileo SSI color image montage: Galileo Educator's Slide Set, Slide 19, Galilean moon global views and landscapes. Produced by DLR. Posted by Photojournal 4 Feb., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA00743	Io, Europa, Ganymede, Callisto	global view, volcanic flow, line, banded terrain, cratered terrain, multi-ring impact structure	Galileo	Galileo SSI	Galileo Educator's Slide Set, Slide 19; JPL Press Release # P-49273; NASA Photojournal PIA00743
jovsys_galileo_087_pht	unknown	Earth	Color photograph: Display vessel containing finger bone of Galileo Galilei, at Italian Museum.	Galileo (person)	n/a	n/a	hand-held camera	n/a
jovsys_galileo_090_pht	ca. 1990s	Earth	Color photograph of launch of Space Shuttle Atlantis, carrying the Galileo spacecraft, Oct. 18, 1989. See also jovsys_galileo_001_pht and jovsys_galileo_040_pht for slightly different view.	Space Shuttle Atlantis	spacecraft	unknown	hand-held camera	n/a
jovsys_galileo_091_pht	ca. late 1990s- early 2000s	Callisto	Galileo SSI grayscale image blow out of Doh Crater, Callisto, with color SSI image of Asgard for context. Posted by Photojournal 7 Dec., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01648	Callisto, Doh, Asgard	crater, multi-ring impact structure	Galileo	Galileo SSI	NASA Photojournal PIA01648
jovsys_galileo_092_pht	ca. late 1990s- early 2000s	Ganymede	Galileo SSI grayscale image of Sippur Sulcus, Ganymede. Posted by Photojournal 15 July, 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01614	Ganymede, Sippur	sulcus, ridged plains, crater	Galileo	Galileo SSI	JPL Press Release # P-50036; NASA Photojournal PIA01614
jovsys_galileo_093_pht	ca. late 1990s- early 2000s	Ganymede	Galileo SSI grayscale image of Ganymede, dark-floored impact craters. Posted by Photojournal 15 July, 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01607	Ganymede	crater	Galileo	Galileo SSI	JPL Press Release # P-50030; NASA Photojournal PIA01607
jovsys_galileo_094_pht	ca. late 1990s- early 2000s	Ganymede	Voyager SSI grayscale (left) and Galileo NIMS (center and right) images of Ganymede, global views. Posted by Photojournal 26 March, 1998. https://photojournal.jpl.nasa.gov/catalog/PIA00500	Ganymede	global view	Voyager, Galileo	Voyager SSI, Galileo NIMS	JPL Press Release # P-47903; NASA Photojournal PIA00500
jovsys_galileo_095_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI color mosaics of Jupiter's White Ovals, true and false color. Posted by Photojournal 26 March, 1998. Duplicate of jovsys_gll_p_004_pht . https://photojournal.jpl.nasa.gov/catalog/PIA01700	Jupiter	white oval	Galileo	Galileo SSI	JPL Press Release # P-48952; NASA Photojournal PIA00700
jovsys_galileo_097_pht	ca. late 1990s- early 2000s	Ganymede	Galileo SSI grayscale image of Tiamat Sulcus, Ganymede. Posted by Photojournal 15 July, 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01619	Ganymede, Tiamat	sulcus, banded surface	Galileo	Galileo SSI	JPL Press Release # P-50041; NASA Photojournal PIA01619
jovsys_galileo_098_pht	ca. late 1990s- early 2000s	Ganymede	Galileo SSI grayscale image of Ganymede, oblique view, showing fresh craters. Posted by Photojournal 15 July, 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01609	Ganymede	crater	Galileo	Galileo SSI	JPL Press Release # P-50032; NASA Photojournal PIA01609
jovsys_galileo_099_pht	ca. late 1990s- early 2000s	Callisto	Galileo SSI grayscale image of Callisto, landslides. Posted by Photojournal 10 Dec., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA01095	Callisto	landslide	Galileo	Galileo SSI	JPL Press Release # P-49441; NASA Photojournal PIA01095
jovsys_galileo_100_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI false color image of Jupiter aurora. Posted by Photojournal 23 Sept., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00603	Jupiter	aurora	Galileo	Galileo SSI	JPL Press Release # P-48699; NASA Photojournal PIA00603
jovsys_galileo_102_pht	ca. late 1990s- early 2000s	Callisto	Galileo SSI grayscale images of cratered terrain, Callisto, with high-res blow out of mid-res context. Posted by Photojournal 13 Oct., 1997.	Callisto	cratered terrain	Galileo	Galileo SSI	NASA Photojournal PIA01630
jovsys_galileo_103_pht	ca. late 1990s- early 2000s	Ganymede	Galileo SSI grayscale image of Enki Catena, Ganymede. Posted by Photojournal 15 July, 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01610	Ganymede, Enki	catena	Galileo	Galileo SSI	JPL Press Release # P-50033; NASA Photojournal PIA01610
jovsys_galileo_104_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI color Jovian lightning and moon-lit clouds. Posted by Photojournal 10 Dec., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA01096	Jupiter	lightning, cloud structure	Galileo	Galileo SSI	JPL Press Release # P-49443; NASA Photojournal PIA01096
jovsys_galileo_105_pht	ca. late 1990s- early 2000s	Callisto	Galileo SSI grayscale images of Callisto crater chain, with high-res blow out and low-res context. Posted by Photojournal 18 Dec., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00581	Callisto	crater chain	Galileo	Galileo SSI	JPL Press Release # P-48231; NASA Photojournal PIA00581
jovsys_galileo_107_pht	ca. late 1990s- early 2000s	Callisto	Galileo SSI grayscale mosaic of Asgard Multi-ring impact structure, Callisto. Posted by Photojournal 18 Dec., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00517	Callisto, Asgard	multi-ring impact structure	Galileo	Galileo SSI	JPL Press Release # P-48126; NASA Photojournal PIA00517
jovsys_galileo_108_pht	ca. late 1990s- early 2000s	Ganymede	Galileo SSI grayscale image of Nicholson Regio, Ganymede. Posted by Photojournal 15 July, 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01613	Ganymede, Nicholson Regio	banded plains, crater	Galileo	Galileo SSI	JPL Press Release # P-50035; NASA Photojournal PIA01613
jovsys_galileo_109_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI true and false color mosaics of Jovian hot spot. Posted by Photojournal 6 March, 1998. https://photojournal.jpl.nasa.gov/catalog/PIA01184	Jupiter	hot spot, cloud structure	Galileo	Galileo SSI	JPL Press Release # P-49696; NASA Photojournal PIA01184
Set 6: Jovian system and miscellaneous, Galileo photos featured in press releases, set P								
jovsys_gll_p_001_pht	ca. late 1990s- early 2000s	Io	Galileo SSI false color twice-exposed image of Io's sodium cloud, showing two views Io. Posted by Photojournal 18 Dec., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00594	Io	global view, sodium cloud	Galileo	Galileo SSI	JPL Press Release # P-48585; NASA Photojournal PIA00594
jovsys_gll_p_002_pht	ca. late 1990s- early 2000s	Io	Galileo SSI green & yellow filter image of Io's sodium cloud. Posted by Photojournal 18 Dec., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00593	Io	sodium cloud	Galileo	Galileo SSI	JPL Press Release # P-48584; NASA Photojournal PIA00593
jovsys_gll_p_003_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI color image of Jupiter clouds, belt-zone boundary. Posted by Photojournal 18 Dec., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00574	Jupiter	cloud structure	Galileo	Galileo SSI	JPL Press Release # P-48445; NASA Photojournal PIA00574
jovsys_gll_p_004_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI color mosaics of Jupiter's White Ovals, true and false color. Posted by Photojournal 26 March, 1998. Duplicate of jovsys_galileo_095_pht . https://photojournal.jpl.nasa.gov/catalog/PIA00700	Jupiter	white oval	Galileo	Galileo SSI	JPL Press Release # P-48952; NASA Photojournal PIA00700
jovsys_gll_p_005_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI color Jovian lightning and moon-lit clouds. Posted by Photojournal 10 Dec., 1997. Duplicate of jovsys_galileo_104_pht . https://photojournal.jpl.nasa.gov/catalog/PIA01096	Jupiter	lightning, cloud structure	Galileo	Galileo SSI	JPL Press Release # P-49443; NASA Photojournal PIA01096
jovsys_gll_p_006_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI grayscale images of aurora borealis on Jupiter. Produced by Caltech. Posted by Photojournal 18 Dec., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00560	Jupiter	aurora	Galileo	Galileo SSI	JPL Press Release # P-48291; NASA Photojournal PIA00560
jovsys_gll_p_007_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI false color image mosaic of Jupiter's belt-zone boundary, limb view. Posted by Photojournal 18 Dec., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00548	Jupiter	cloud structure	Galileo	Galileo SSI	JPL Press Release # P-48294; NASA Photojournal PIA00548
jovsys_gll_p_008_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI grayscale image mosaic, NIR filter, of Jupiter's Great Red Spot. Posted by Photojournal 7 Sept., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00488	Jupiter, Great Red Spot	cloud structure	Galileo	Galileo SSI	JPL Press Release # P-47177; NASA Photojournal PIA00488
jovsys_gll_p_009_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI true color image mosaic of Jupiter's Great Red Spot. Posted by Photojournal 7 Sept., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00708	Jupiter, Great Red Spot	cloud structure	Galileo	Galileo SSI	JPL Press Release # P-47195; NASA Photojournal PIA00708
jovsys_gll_p_010_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI grayscale image mosaic, NIR filter, of Jupiter's Great Red Spot. Posted by Photojournal 26 Mar., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA00830	Jupiter, Great Red Spot	cloud structure	Galileo	Galileo SSI	JPL Press Release # P-47178; NASA Photojournal PIA00830
jovsys_gll_p_011_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI true color image mosaic of Jupiter's Great Red Spot, limb view. Posted by Photojournal 7 Sept., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA00296	Jupiter, Great Red Spot	cloud structure, limb view	Galileo	Galileo SSI	JPL Press Release # P-47182; NASA Photojournal PIA00296
jovsys_gll_p_012_pht	ca. late 1990s- early 2000s	Jupiter	Galileo SSI color nightside mosaic of Jupiter showing aurora, north pole. Posted by Photojournal 10 Dec., 1997. https://photojournal.jpl.nasa.gov/catalog/PIA01097	Jupiter	aurora, limb view	Galileo	Galileo SSI	JPL Press Release # P-49444; NASA Photojournal PIA01097

Set 7: Jovian system and miscellaneous, Galileo photos featured in press releases, set Press								
jovsys_gll_press_002_pht	ca. late 1970s- early 1980s	Jupiter, Io, Europa	Voyager 1 SSI color image of Jupiter's southern hemisphere with Io and Europa. Same Voyager image from NASA Photojournal PIA00144 (29 Jan., 1996) with different color processing. Duplicate of jovsys_galileo_023_pht . https://photojournal.jpl.nasa.gov/catalog/PIA00144	Jupiter, Io, Europa, Great Red Spot	cloud structure, global view, limb view	Voyager 1	Voyager SSI	JPL Press Release # P-46599; NASA Photojournal PIA00144
jovsys_gll_press_006_pht	ca. 1990s	Venus	Galileo SSI grayscale montage of Venus, taken during VEEGA flyby.	Venus	global view	Galileo	Galileo SSI	JPL Press Release # P-35575
jovsys_gll_press_007_pht	ca. late 1990s- early 2000s	Ganymede	Galileo SSI color image of Ganymede, global view. Posted by Photojournal 3 Aug., 1998. https://photojournal.jpl.nasa.gov/catalog/PIA00716	Ganymede	global view	Galileo	Galileo SSI	JPL Press Release # P-47970; NASA Photojournal PIA00716
jovsys_gll_press_008_pht	ca. 1990s	Venus	Galileo SSI grayscale montage of Venus, taken during VEEGA flyby. Image included in jovsys_gll_press_006_pht .	Venus	limb view	Galileo	Galileo SSI	JPL Press Release # P-35567
jovsys_gll_press_010_pht	ca. late 1990s- early 2000s	Ganymede	Galileo SSI grayscale image of Sippa Sulcus, Ganymede. Posted by Photojournal 15 July, 1998. Darker exposure of jovsys_galileo_092_pht . https://photojournal.jpl.nasa.gov/catalog/PIA01614	Ganymede, Sippa	sulcus, ridged plains, crater	Galileo	Galileo SSI	JPL Press Release # P-50036; NASA Photojournal PIA01614
jovsys_gll_press_011_pht	ca. late 1990s- early 2000s	Ganymede	Galileo SSI grayscale image of Ganymede, grooved terrain, high-resolution.	Ganymede	grooved terrain	Galileo	Galileo SSI	JPL Press Release # P-47070
jovsys_gll_press_012_pht	ca. late 1990s- early 2000s	Ganymede	Galileo SSI grayscale image of Ganymede, grooved terrain, high-resolution.	Ganymede	grooved terrain	Galileo	Galileo SSI	JPL Press Release # P-47069
Set 8: Jovian system and miscellaneous, photos of satellite features, set A								
jovsys_satellites_a_001_pht	ca. late 1970s- 1980s	Io, Europa, Ganymede, Callisto	Voyager SSI color image montage of the four Galilean satellites, global views. Possibly taken from a publication.	Io, Europa, Ganymede, Callisto	global view	Voyager	Voyager SSI	JPL Press Release # P-21195C
jovsys_satellites_a_004_pht	ca. late 1990s- early 2000s	Earth, Io, Moon	Galileo SSI color image montage of Earth, Io, and Moon at the same scale. Taken from one of the Earth-Moon flybys and C21 flyby, June 1999. Duplicate of io_b_045_pht .	Earth, Io, Moon	global view	Galileo	Galileo SSI	n/a
Set 9: Jovian system and miscellaneous, photos of satellite features, set B								
jovsys_satellites_b_001_pht	ca. late 1970s- 1980s	Ganymede, Enceladus, Miranda, Ariel	Voyager 2 SSI grayscale montage of Ganymede, Enceladus, Miranda, and Ariel, global views and examples of tectonically modified surfaces.	Ganymede, Enceladus, Miranda, Ariel	global view, tectonic feature	Voyager 2	Voyager SSI	n/a
jovsys_satellites_b_002_pht	ca. late 1970s- 1980s	Jupiter, Io	Voyager 2 SSI color image of Jupiter limb view with Io in foreground. Posted by Photojournal 13 Nov., 1996. https://photojournal.jpl.nasa.gov/catalog/PIA00371	Jupiter, Io	global view, limb view, cloud structure	Voyager 2	Voyager SSI	JPL Press Release # P-21719; NASA Photojournal PIA00371
jovsys_satellites_b_005_pht	ca. late 1970s- 1980s	Jupiter, Io	Voyager 1 SSI grayscale image of Io, global view, with Jupiter in background. Posted by Photojournal 9 Jan., 1997. Low quality, overly contrast-stretched image. Duplicate of jovsys_03_006_pht . https://photojournal.jpl.nasa.gov/catalog/PIA00378	Jupiter, Io	global view, cloud structure	Voyager 1	Voyager SSI	JPL Press Release # P-21185; NASA Photojournal PIA00378
jovsys_satellites_b_006_pht	ca. late 1970s- 1980s	Amalthea	Voyager 1 SSI color image of Amalthea, antijovian side.	Amalthea	global view	Voyager 1	Voyager SSI	n/a
jovsys_satellites_b_007_pht	ca. late 1970s- early 1980s	Jupiter, Io, Europa	Voyager 1 SSI color image of Jupiter's southern hemisphere with Io and Europa. Same Voyager image from NASA Photojournal PIA00144 (29 Jan., 1996) with different color processing. Duplicate of jovsys_galileo_023_pht . https://photojournal.jpl.nasa.gov/catalog/PIA00144	Jupiter, Io, Europa, Great Red Spot	cloud structure, global view, limb view	Voyager	Voyager SSI	JPL Press Release # P-46599; NASA Photojournal PIA00144
jovsys_satellites_b_008_pht	ca. late 1970s- 1980s	Io, Europa, Ganymede, Callisto	Voyager SSI color image montage of the four Galilean satellites, global views. Possibly taken from a publication. Duplicate of jovsys_satellites_a_001_pht .	Io, Europa, Ganymede, Callisto	global view	Voyager	Voyager SSI	JPL Press Release # P-21195C
jovsys_satellites_b_009_pht	ca. 1970s	Jupiter	Pioneer 10 PPI color image of Jupiter clouds, limb view. Slide made April, 1974.	Jupiter	limb view, cloud structure	Pioneer	Pioneer PPI	n/a
Set 10: Jovian system and miscellaneous, photos of Shoemaker-Levy 9								
jovsys_sl_9_001_pht	ca. 1990s	Shoemaker-Levy 9	Grayscale image of comet Shoemaker-Levy 9 fragments (P/S/L9). Possibly taken by Hubble Space Telescope.	Shoemaker-Levy 9	comet	unknown	unknown	n/a
jovsys_sl_9_006_pht	ca. 1990s	Jupiter	Hubble Space Telescope, Wide Field Planetary Camera 2, color image of Jupiter. Jupiter - G Impact Site.	Jupiter	global view	Hubble Space Telescope	Wide Field Planetary Camera 2	Commercial slide set: STScI-PR94-33
Set 11: Jovian system and miscellaneous, photos from Voyager 2								
jovsys_voyager_2_001_pht	ca. late 1970s- early 1980s	Jupiter, Io, Europa, Ganymede, Callisto	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Jupiter and Galilean satellites. P-21631. Posted by Photojournal 30 Oct., 1998. Duplicate of jovsys_03_004_pht with different color stretch. https://photojournal.jpl.nasa.gov/catalog/PIA01481	Io, Europa, Ganymede, Callisto, Jupiter	global view	Voyager 1	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21631; NASA Photojournal PIA01481
jovsys_voyager_2_002_pht	ca. late 1970s- early 1980s	Callisto	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Callisto, taken from 245,000 miles. P-21746.	Callisto	global view	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21746
jovsys_voyager_2_003_pht	ca. late 1970s- early 1980s	Jupiter	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Jupiter southern hemisphere. P-21737.	Jupiter, Great Red Spot	limb view, cloud structure	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21737
jovsys_voyager_2_004_pht	ca. late 1970s- early 1980s	Jupiter	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Jupiter from equator to southern latitudes. P-21742.	Jupiter, Great Red Spot	limb view, cloud structure	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21742
jovsys_voyager_2_005_pht	ca. late 1970s- early 1980s	Europa	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Europa from 1.2 million km. P-21752.	Europa	global view	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21752
jovsys_voyager_2_006_pht	ca. late 1970s- early 1980s	Europa	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Europa from 150,000 miles. P-21765.	Europa	limb view	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21765
jovsys_voyager_2_007_pht	ca. late 1970s- early 1980s	Jupiter	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. View of northern hemisphere of Jupiter. P-21638.	Jupiter	cloud structure	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21638
jovsys_voyager_2_008_pht	ca. late 1970s- early 1980s	Ganymede	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Ganymede from 62,000 miles. P-21770.	Ganymede	crater, ejecta, banded surface	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21770
jovsys_voyager_2_009_pht	ca. late 1970s- early 1980s	Jupiter	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Jupiter's ring from 930,000 miles. P-260-608.	Jupiter	ring	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-260-608
jovsys_voyager_2_010_pht	ca. late 1970s- early 1980s	Europa	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Europa. P-21760.	Europa	limb view	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21760
jovsys_voyager_2_011_pht	ca. late 1970s- early 1980s	Ganymede	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Ganymede from 195,000 miles. P-21769.	Ganymede	crater, ejecta, banded surface	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21769
jovsys_voyager_2_012_pht	ca. late 1970s- early 1980s	Jupiter	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Color composite of Jupiter's atmosphere, taken from 6.4 million miles. P-21731. Posted by Photojournal 23 Mar., 1999. Duplicate of jovsys_01_016_pht . https://photojournal.jpl.nasa.gov/catalog/PIA01524	Jupiter	cloud structure	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21731; JPL Press Release # P-21731; NASA Photojournal PIA01524
jovsys_voyager_2_013_pht	ca. late 1970s- early 1980s	Jupiter, Io	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Jupiter's southern hemisphere with Io, taken from 8 million miles. P-21719. Posted by Photojournal 13 Nov., 1996. Duplicate of jovsys_satellites_b_002_pht . https://photojournal.jpl.nasa.gov/catalog/PIA00371	Jupiter, Io	global view, limb view, cloud structure	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21719; JPL Press Release # P-21719; NASA Photojournal PIA00371
jovsys_voyager_2_014_pht	ca. late 1970s- early 1980s	Io	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Two volcanic plumes on Io. P-21780.	Io	limb view, plume	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21780
jovsys_voyager_2_015_pht	ca. late 1970s- early 1980s	Jupiter	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Jupiter with shadow of Ganymede on left and Io on right. P-21714.	Jupiter, Io	global view, limb view, cloud structure	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21714
jovsys_voyager_2_016_pht	ca. late 1970s- early 1980s	Jupiter	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Color composite of Jupiter's rings taken from 90,000 miles. P-21779.	Jupiter	ring, limb view	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21779
jovsys_voyager_2_017_pht	ca. late 1970s- early 1980s	Ganymede	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Ganymede, taken from 1.2 million km. P-21751.	Ganymede	global view	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21751
jovsys_voyager_2_018_pht	ca. late 1970s- early 1980s	Ganymede	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Ganymede from 86,000 miles. P-21755.	Ganymede	limb view, crater, banded surface	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21755
jovsys_voyager_2_019_pht	ca. late 1970s- early 1980s	Jupiter	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. North equatorial belt of Jupiter from 3.2 million km. P-21753.	Jupiter	cloud structure	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21753
jovsys_voyager_2_020_pht	ca. late 1970s- early 1980s	Callisto	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp. Callisto from 1,438,000 miles. P-21740.	Callisto	global view	Voyager 2	Voyager SSI	JPL Slide set: "Jupiter/Voyager 2" Made by Holiday Film Corp., P-21740