

AminetPart

COLLABORATORS

	<i>TITLE :</i> AminetPart		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		August 4, 2022	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

AminetPart

1.1 Astronomy pictures

Click name to unpack, description to read the readme or get help

File	Dir	Size	Age	Description
0415picg.jpg	pix/astro	60K	66*	First Shuttle on Launch Pad
allen.jpg	pix/astro	35K	66*	Dr. Lew Allen Jr. 6th. Director of JPL ↔
1982-90				
ammu.jpg	pix/astro	40K	66*	Astronaut doing EVA
apollo11.jpg	pix/astro	74K	66*	Apollo 11 Astronaut standing by flag on Moon ↔
apollo9.jpg	pix/astro	25K	66*	Apollo 9 Astronaut doing an EVA
ariane.jpg	pix/astro	38K	66*	A Ariane Rocket being Launched
astronat.jpg	pix/astro	58K	66*	Astronaut in a (MNU) above the earth
atmospat.jpg	pix/astro	83K	66*	Atmos Mission Patch (Spacelab-3)
atrinh.jpg	pix/astro	89K	66*	Astronaut Trinh doing work in Spacelab/ Shuttle ↔
c3490825.jpg	pix/astro	26K	66*	Images of Saturn & Moons By Voyager
c3491445.jpg	pix/astro	31K	66*	Images of Saturn & Moons By Voyager
c3491456.jpg	pix/astro	45K	66*	Images of Saturn & Moons By Voyager
c3491500.jpg	pix/astro	31K	66*	Images of Saturn & Moons By Voyager
c3493204.jpg	pix/astro	6K	66*	Images of Saturn & Moons By Voyager
c3493338.jpg	pix/astro	15K	66*	Images of Saturn & Moons By Voyager
c3493353.jpg	pix/astro	38K	66*	Images of Saturn & Moons By Voyager
c3494034.jpg	pix/astro	26K	66*	Images of Saturn & Moons By Voyager
c3494245.jpg	pix/astro	37K	66*	Images of Saturn & Moons By Voyager
c3494413.jpg	pix/astro	49K	66*	Images of Saturn & Moons By Voyager
c3494458.jpg	pix/astro	30K	66*	Images of Saturn & Moons By Voyager
c3494828.jpg	pix/astro	76K	66*	Images of Saturn & Moons By Voyager
c3495016.jpg	pix/astro	13K	66*	Images of Saturn & Moons By Voyager
c3495236.jpg	pix/astro	17K	66*	Images of Saturn & Moons By Voyager
c3495249.jpg	pix/astro	51K	66*	Images of Saturn & Moons By Voyager
c3495253.jpg	pix/astro	68K	66*	Images of Saturn & Moons By Voyager
c3495257.jpg	pix/astro	68K	66*	Images of Saturn & Moons By Voyager
c3495301.jpg	pix/astro	89K	66*	Images of Saturn & Moons By Voyager
c3495307.jpg	pix/astro	77K	66*	Images of Saturn & Moons By Voyager
c3495655.jpg	pix/astro	41K	66*	Images of Saturn & Moons By Voyager
c3500930.jpg	pix/astro	34K	66*	Images of Saturn & Moons By Voyager
c3501159.jpg	pix/astro	28K	66*	Images of Saturn & Moons By Voyager

c4364334.jpg	pix/astro	36K	66*Images of Saturn & Moons By Voyager
c4365114.jpg	pix/astro	33K	66*Images of Saturn & Moons By Voyager
c4377413.jpg	pix/astro	38K	66*Images of Saturn & Moons By Voyager
c4382023.jpg	pix/astro	25K	66*Images of Saturn & Moons By Voyager
c4382105.jpg	pix/astro	24K	66*Images of Saturn & Moons By Voyager
c4382544.jpg	pix/astro	26K	66*Images of Saturn & Moons By Voyager
c4382558.jpg	pix/astro	26K	66*Images of Saturn & Moons By Voyager
c4390447.jpg	pix/astro	40K	66*Images of Saturn & Moons By Voyager
c4390644.jpg	pix/astro	22K	66*Images of Saturn & Moons By Voyager
c4390716.jpg	pix/astro	39K	66*Images of Saturn & Moons By Voyager
c4400456.jpg	pix/astro	16K	66*Images of Saturn & Moons By Voyager
c4400649.jpg	pix/astro	13K	66*Images of Saturn & Moons By Voyager
calist.jpg	pix/astro	7K	66*Jupiter's Moon Callisto
callisto.jpg	pix/astro	46K	66*Pic of Jupiter by Voyager
cccp.jpg	pix/astro	66K	66*Russian Space Shuttle Images
clouds.jpg	pix/astro	48K	66*Shows Clouds on Neptune
control.jpg	pix/astro	17K	66*NASA Control Center Launch/Firing Room
dunn.jpg	pix/astro	25K	66*Dr. Lewis G. Dunn 3rd. Director of JPL ←
1946-54			
e89253n0a.jpg	pix/astro	38K	66*NOAA 10, Sep. 10, 1989, 08:12
e89353n1a.jpg	pix/astro	37K	66*NOAA 11, Dec. 19, 1989, 13:54
e89355n1a.jpg	pix/astro	44K	66*NOAA 11, Dec. 20, 1989, 13:35
eadonarai.jpg	pix/astro	37K	66*Pic of Earth
eandes.jpg	pix/astro	61K	66*Color Satellite Image of the Andes ←
Mountains			
eantar.jpg	pix/astro	300K	66*Scanned Image of the Earth
earth.jpg	pix/astro	30K	66*Nice Full Color view of Entire Globe
earth01.jpg	pix/astro	13K	66*Black/White Full View of Earth
earth02.jpg	pix/astro	12K	66*Black/White Slice View of Earth from and ←
Apollo Mi			
earth2.jpg	pix/astro	12K	66*View of the Earth and Horizon.
earthmn.jpg	pix/astro	44K	66*Artistic Pic of the Earth and Moon
earthmo2.jpg	pix/astro	33K	66*Earth and Moon Image
earthmoo.jpg	pix/astro	15K	66*Earth and Moon Image
earthx.jpg	pix/astro	64K	66*Great Color Global View of the Earth
ebios.jpg	pix/astro	55K	66*First Image of the Global Biosphere
ecl92g.jpg	pix/astro	338K	66*Solar Eclipse Image #G during 1992
ecl92h.jpg	pix/astro	355K	66*Solar Eclipse Image #H during 1992
ecl92i.jpg	pix/astro	348K	66*Solar Eclipse Image #I during 1992
eclilun2.jpg	pix/astro	95K	66*Lunar Eclipse
eclilunar.jpg	pix/astro	47K	66*Lunar Eclipse
eclip92a.jpg	pix/astro	40K	66*Solar Eclipse Image #A during 1992
eclip92b.jpg	pix/astro	32K	66*Solar Eclipse Image #B during 1992
eclip92c.jpg	pix/astro	43K	66*Solar Eclipse Image #C during 1992
eclip92d.jpg	pix/astro	46K	66*Solar Eclipse Image #D during 1992
eclip92f.jpg	pix/astro	28K	66*Solar Eclipse Image #F during 1992
eclipse.jpg	pix/astro	113K	66*Solar Eclipse taken by the ocean
elnino.jpg	pix/astro	64K	66*OZONE Satellite Mapping Image
emideast.jpg	pix/astro	71K	66*Pic of The Middle East
encelad.jpg	pix/astro	61K	66*A moon (Not sure which?)
endsat.jpg	pix/astro	310K	66*Endsat Satellite grasped by three ←
Astronauts			
etsep.jpg	pix/astro	174K	66*Endsat Satellite Image
exlaunch.jpg	pix/astro	28K	66*Explorer Rocket Launch
explorer.jpg	pix/astro	38K	66*Model of an Explorer Rocket
hrms.jpg	pix/astro	89K	66*HRMS Disk behind a presentation
hstsat.jpg	pix/astro	14K	66*Saturn with its Rings (Tilted to Right)

hubble01.jpg	pix/astro	93K	66*Star Images Ground and Hubble
hubble02.jpg	pix/astro	83K	66*Star Images
hubble03.jpg	pix/astro	93K	66*Pic of Shuttle used in Hubble Deploy
hubble04.jpg	pix/astro	94K	66*Pic of Shuttle used in Hubble Deploy Side.
hubble05.jpg	pix/astro	97K	66*Pic of Shuttle used in Hubble Deploy Side.
hubble06.jpg	pix/astro	116K	66*Pic of SSME's on Shuttle used for Hubble Deploy ←
hubble07.jpg	pix/astro	102K	66*Pic of SSME's on Shuttle used for Hubble Deploy ←
hubble08.jpg	pix/astro	97K	66*Pic of ET Vent arm on Shuttle used for Hubble Depl ←
hubble09.jpg	pix/astro	96K	66*Pic of ET Vent arm on Shuttle used for Hubble Depl ←
hubble10.jpg	pix/astro	102K	66*Control Room Picture.
hubble11.jpg	pix/astro	89K	66*SSME's at Ignition (Launch of Shuttle/Hubble) ←
hubble12.jpg	pix/astro	108K	66*Shuttle Rise Above pad
hubble13.jpg	pix/astro	121K	66*Hubble on Shuttle RMS Arm
hubble14.jpg	pix/astro	115K	66*Hubble on Shuttle RMS Arm
hubble15.jpg	pix/astro	122K	66*Hubble on Shuttle RMS Arm
hubble17.jpg	pix/astro	121K	66*Hubble on RMS arm with Solar Arrays Extended ←
hubble18.jpg	pix/astro	92K	66*Hubble on RMS arm with Solar Arrays Extended ←
hubble19.jpg	pix/astro	123K	66*Astronaut on FLight Deck Deploying Hubble
hubble20.jpg	pix/astro	88K	66*Image of Earth from RMS Arm
hubble21.jpg	pix/astro	36K	66*Distant Image of Hubble Telescope after Deploy ←
hubble22.jpg	pix/astro	93K	66*Shuttle Getting Ready to touch Down (Gear Down) ←
hubble24.jpg	pix/astro	99K	66*Shuttle Rolling to a stop/Hubble Deploy Machine ←
i10.jpg	pix/astro	87K	66*Launch Control and Firing Room
io.jpg	pix/astro	26K	66*Jupiter's Moon IO
j1634554.jpg	pix/astro	17K	66*Jupiter Images by Voyager Probes
j1636902.jpg	pix/astro	17K	66*Jupiter Images by Voyager Probes
j2039053.jpg	pix/astro	47K	66*Jupiter Images by Voyager Probes
j2039213.jpg	pix/astro	18K	66*Jupiter Images by Voyager Probes
j2039216.jpg	pix/astro	38K	66*Jupiter Images by Voyager Probes
j2039404.jpg	pix/astro	41K	66*Jupiter Images by Voyager Probes
j2039513.jpg	pix/astro	39K	66*Jupiter Images by Voyager Probes
j2056059.jpg	pix/astro	32K	66*Jupiter Images by Voyager Probes
j2056104.jpg	pix/astro	41K	66*Jupiter Images by Voyager Probes
j2056106.jpg	pix/astro	47K	66*Jupiter Images by Voyager Probes
j2056107.jpg	pix/astro	30K	66*Jupiter Images by Voyager Probes
j2056523.jpg	pix/astro	31K	66*Jupiter Images by Voyager Probes
j2056538.jpg	pix/astro	33K	66*Jupiter Images by Voyager Probes
j2056617.jpg	pix/astro	31K	66*Jupiter Images by Voyager Probes
j2056647.jpg	pix/astro	48K	66*Jupiter Images by Voyager Probes
j2056648.jpg	pix/astro	32K	66*Jupiter Images by Voyager Probes
j2056659.jpg	pix/astro	41K	66*Jupiter Images by Voyager Probes
j2056718.jpg	pix/astro	51K	66*Jupiter Images by Voyager Probes
j2056818.jpg	pix/astro	44K	66*Jupiter Images by Voyager Probes
j2056931.jpg	pix/astro	33K	66*Jupiter Images by Voyager Probes
j2060625.jpg	pix/astro	82K	66*Jupiter Images by Voyager Probes
j2060645.jpg	pix/astro	40K	66*Jupiter Images by Voyager Probes
j2061515.jpg	pix/astro	23K	66*Jupiter Images by Voyager Probes

j2061530.jpg	pix/astro	23K	66*Jupiter Images by Voyager Probes
j2062112.jpg	pix/astro	23K	66*Jupiter Images by Voyager Probes
j2062118.jpg	pix/astro	24K	66*Jupiter Images by Voyager Probes
j2063121.jpg	pix/astro	57K	66*Jupiter Images by Voyager Probes
j2063128.jpg	pix/astro	22K	66*Jupiter Images by Voyager Probes
j2063525.jpg	pix/astro	59K	66*Jupiter Images by Voyager Probes
j2063531.jpg	pix/astro	31K	66*Jupiter Images by Voyager Probes
j2063714.jpg	pix/astro	90K	66*Jupiter Images by Voyager Probes
j2063747.jpg	pix/astro	116K	66*Jupiter Images by Voyager Probes
j2063805.jpg	pix/astro	111K	66*Jupiter Images by Voyager Probes
j2063948.jpg	pix/astro	42K	66*Jupiter Images by Voyager Probes
j2064913.jpg	pix/astro	46K	66*Jupiter Images by Voyager Probes
j2064922.jpg	pix/astro	60K	66*Jupiter Images by Voyager Probes
j2065952.jpg	pix/astro	22K	66*Jupiter Images by Voyager Probes
j2066606.jpg	pix/astro	17K	66*Jupiter Images by Voyager Probes
j2069302.jpg	pix/astro	14K	66*Jupiter Images by Voyager Probes
j4391339.jpg	pix/astro	41K	66*Jupiter Images by Voyager Probes
j4392006.jpg	pix/astro	11K	66*Jupiter Images by Voyager Probes
j4392542.jpg	pix/astro	13K	66*Jupiter Images by Voyager Probes
j4392704.jpg	pix/astro	15K	66*Jupiter Images by Voyager Probes
j4392718.jpg	pix/astro	13K	66*Jupiter Images by Voyager Probes
j4392809.jpg	pix/astro	17K	66*Jupiter Images by Voyager Probes
j4393426.jpg	pix/astro	22K	66*Jupiter Images by Voyager Probes
j4393531.jpg	pix/astro	39K	66*Jupiter Images by Voyager Probes
j4395906.jpg	pix/astro	55K	66*Jupiter Images by Voyager Probes
j4396347.jpg	pix/astro	55K	66*Jupiter Images by Voyager Probes
j4396802.jpg	pix/astro	53K	66*Jupiter Images by Voyager Probes
j4397458.jpg	pix/astro	55K	66*Jupiter Images by Voyager Probes
j4397511.jpg	pix/astro	13K	66*Jupiter Images by Voyager Probes
j4398906.jpg	pix/astro	9K	66*Jupiter Images by Voyager Probes
j4398946.jpg	pix/astro	52K	66*Jupiter Images by Voyager Probes
j4399602.jpg	pix/astro	8K	66*Jupiter Images by Voyager Probes
j4399725.jpg	pix/astro	25K	66*Jupiter Images by Voyager Probes
j4399829.jpg	pix/astro	87K	66*Jupiter Images by Voyager Probes
j4400044.jpg	pix/astro	18K	66*Jupiter Images by Voyager Probes
j4400357.jpg	pix/astro	37K	66*Jupiter Images by Voyager Probes
j4400412.jpg	pix/astro	39K	66*Jupiter Images by Voyager Probes
j4400432.jpg	pix/astro	33K	66*Jupiter Images by Voyager Probes
jpl.jpg	pix/astro	93K	66*Image of JPL from above
jupiter1.jpg	pix/astro	15K	66*Very good Pic of Jupiter
jup_io.jpg	pix/astro	19K	66*Jupiter's Moon IO
lunar1.jpg	pix/astro	34K	66*Lunar Module Getting Ready to Land on the Moon ←
lunarvr.jpg	pix/astro	13K	66*Lunar Rover on the Moon
m00n107.jpg	pix/astro	46K	66*Mars False color Image from Viking
m00n107_2.jpg	pix/astro	50K	66*Mars False color Image from Viking
m00n112.jpg	pix/astro	64K	66*Mars False color Image from Viking
m00n112_2.jpg	pix/astro	46K	66*Mars False color Image from Viking
m05n027.jpg	pix/astro	53K	66*Mars Image (Color) from Viking
m05s087.jpg	pix/astro	77K	66*Mars Image (Color) from Viking
m05s092.jpg	pix/astro	53K	66*Mars Image (Color) from Viking
m1.jpg	pix/astro	15K	66*Galaxy M1
m100big.jpg	pix/astro	14K	66*galaxy M100 (Enlarged Image)
m101big.jpg	pix/astro	47K	66*Galaxy M101 (Enlarged Image)
m106ir.jpg	pix/astro	7K	66*Galaxy M106
m31.jpg	pix/astro	26K	66*Galaxy M31
m33big.jpg	pix/astro	77K	66*Galaxy M33 (Enlarged Image)

m33halph. jpg	pix/astro	49K	66*Galaxy M33 Alpha
m42r. jpg	pix/astro	16K	66*Galaxy M42R
m45. jpg	pix/astro	4K	66*Galaxy M45
m51. jpg	pix/astro	28K	66*Galaxy M51
m51big. jpg	pix/astro	47K	66*Galaxy M51 (Enlarged Image)
m61big. jpg	pix/astro	34K	66*Galaxy M61 (Enlarged Image)
m63big. jpg	pix/astro	9K	66*Galaxy M63 (Enlarged Image)
m74. jpg	pix/astro	37K	66*Galaxy M74
m81. jpg	pix/astro	35K	66*Galaxy M81
m90big. jpg	pix/astro	25K	66*Galaxy M90 (Enlarged Image)
m90s000. jpg	pix/astro	44K	66*18.400 byuunur.
m90s000_2. jpg	pix/astro	86K	66*Enlargement of 90s000.readme
m91big. jpg	pix/astro	16K	66*Galaxy M91 (Enlarged Image)
m91ir. jpg	pix/astro	9K	66*Galaxy M91R
m94big. jpg	pix/astro	28K	66*Galaxy M94 (Enlarged Image)
m95big. jpg	pix/astro	11K	66*Galaxy M95 (Enlarged Image)
malina. jpg 1944-46	pix/astro	30K	66*Dr. Frank J. Marlina 2nd. Director of JPL ↔
mars. jpg	pix/astro	216K	66*Mars Image
mars1. jpg	pix/astro	91K	66*Mars Image
mars2. jpg	pix/astro	76K	66*Mars Image
mars80. jpg	pix/astro	127K	66*Image of Mars from Viking
marsb. jpg	pix/astro	13K	66*Mars Image
marsface. jpg	pix/astro	12K	66*What appears to look like a face on Mars
marsg. jpg	pix/astro	23K	66*Caldera of Olympus Monx
marsice. jpg	pix/astro	27K	66*Possibility of ICE on par.
marsob. jpg	pix/astro	57K	66*Construction of Mars Observer
me57. jpg	pix/astro	10K	66*Galaxy ME57
mg15s082. jpg	pix/astro	145K	66*True Color Images of Mars by Viking
miranda. jpg	pix/astro	32K	66*One of the Moons of Uranus (Miranda)
molaunch. jpg	pix/astro	64K	66*Launch of the Rocket with the Mars Observer
moly640. jpg	pix/astro	45K	66*Caldera Collapse Pit at Summit of Olympus
molympc2. jpg Enlarged)	pix/astro	52K	66*Summit of Olympus (Computer Colorized- ↔
molympc3. jpg Enlarged)	pix/astro	30K	66*Summit of Olympus (Computer Colorized- ↔
molympus. jpg	pix/astro	56K	66*Summit of Olympus
molymp_c. jpg	pix/astro	79K	66*Summit of Olympus (Computer Colorized)
moon1. jpg	pix/astro	35K	66*Image of the Moon
moonfals. jpg 1992	pix/astro	57K	66*False Color Image of the Moon from December ↔
moongrid. jpg the Imag	pix/astro	40K	66*Image of the Moon with a Gird Overlaid on ↔
moonpole. jpg	pix/astro	34K	66*Image of one of the Moons Polls
msaca. jpg	pix/astro	114K	66*Sacaaweia Patera, Weter Ishtar Terra Image
msaca1. jpg	pix/astro	69K	66*Sacaaweia Patera, Weter Ishtar Terra Image
msaca2. jpg	pix/astro	87K	66*Sacaaweia Patera, Weter Ishtar Terra Image
msaca3. jpg	pix/astro	68K	66*Sacaaweia Patera, Weter Ishtar Terra Image
msaca4. jpg	pix/astro	75K	66*Sacaaweia Patera, Weter Ishtar Terra Image
msaca400. jpg	pix/astro	31K	66*Enlargement of saca.zip
msaca5. jpg	pix/astro	73K	66*Sacaaweia Patera, Weter Ishtar Terra Image
msaca6. jpg	pix/astro	80K	66*Sacaaweia Patera, Weter Ishtar Terra Image
murray. jpg 1976-82	pix/astro	48K	66*Dr. Bruce C. Murray 5th. Director of JPL ↔
nasa. jpg	pix/astro	18K	66*Picture of space shuttle blasting off
nasa0101. jpg	pix/astro	44K	66*Collage Of NASA Photo Images Volume II
nasa02. jpg	pix/astro	50K	66*Apollo Astronaut on the Moon

nasa0201.jpg	pix/astro	44K	66*Collage Of NASA Photo Images Volume II
nasa0400.jpg	pix/astro	53K	66*Collage Of NASA Photo Images Volume IV
nasa05.jpg	pix/astro	44K	66*640x480x256 ColoRix space shot w/shuttle
nasa06.jpg	pix/astro	44K	66*640x480x256 ColoRix space shot w/shuttle
nasa07.jpg	pix/astro	53K	66*640x480x256 ColoRix space shot w/shuttle
nasa08.jpg	pix/astro	76K	66*640x480x256 ColoRix space shot w/shuttle
nasa09.jpg	pix/astro	40K	66*Space Shuttle Taking Off (Birs In ←
Foreground)			
nasal.jpg	pix/astro	9K	66*Another view of Space Shuttle Liftoff GIFn
nasal0.jpg	pix/astro	44K	66*640x480x256 ColoRix space shot w/shuttle
nasal00.jpg	pix/astro	98K	66*640x480 Photo Images From NASA Volume IV
nasal001.jpg	pix/astro	172K	66*Astronaut on Robot Arm with Earth in ←
Background			
nasal002.jpg	pix/astro	113K	66*Columbia Rising off the pad at Engine ←
Firing			
nasal003.jpg	pix/astro	134K	66*View of Space Shuttle in orbit by a ←
Satellite			
nasal004.jpg	pix/astro	108K	66*Apollo Moon Landscape Image
nasal005.jpg	pix/astro	227K	66*Two Astronaut Repairing a Satellite
nasal006.jpg	pix/astro	165K	66*Apollo Astronaut Standing on the Moon
nasal007.jpg	pix/astro	133K	66*Apollo Astronaut Standing on the Moon
nasal008.jpg	pix/astro	183K	66*Shuttle Payload Bay with Earth in ←
Background			
nasal009.jpg	pix/astro	230K	66*A star going super Nova
nasal01.jpg	pix/astro	59K	66*640x480 Photo Images From NASA Volume IV
nasal03.jpg	pix/astro	55K	66*640x480 Photo Images From NASA Volume IV
nasal04.jpg	pix/astro	75K	66*640x480 Photo Images From NASA Volume IV
nasal05.jpg	pix/astro	48K	66*640x480 Photo Images From NASA Volume II
nasal06.jpg	pix/astro	31K	66*640x480 Photo Images From NASA Volume II
nasal1.jpg	pix/astro	36K	66*Shuttle on crawler with no payload bay ←
doors			
nasal112.jpg	pix/astro	91K	66*Painting of Hubble Telescope on Universe
nasal2.jpg	pix/astro	47K	66*640x480x256 ColoRix space shot w/shuttle
nasal21.jpg	pix/astro	30K	66*640x480 Photo Images From NASA Volume IV
nasal3.jpg	pix/astro	55K	66*640x480x256 ColoRIX space shot w/shuttle
nasal4.jpg	pix/astro	58K	66*640x480x256 ColoRIX space shot w/shuttle
nasal40.jpg	pix/astro	29K	66*640x480 Photo Images From NASA Volume IV
nasal25.jpg	pix/astro	85K	66*Seven small portrait Shuttle Images
nasal37.jpg	pix/astro	26K	66*640x480 Photo Images From NASA Volume I
nasal38.jpg	pix/astro	25K	66*Artistic Image of a Probe and Planet
nasal4.jpg	pix/astro	36K	66*Earth Image
nasal41.jpg	pix/astro	52K	66*640x480 Photo Images From NASA Volume I
nasal42.jpg	pix/astro	54K	66*640x480 Photo Images From NASA Volume I
nasal43.jpg	pix/astro	58K	66*640x480 Photo Images From NASA Volume I
nasal44.jpg	pix/astro	51K	66*640x480 Photo Images From NASA Volume I
nasal46.jpg	pix/astro	34K	66*640x480 Photo Images From NASA Volume I
nasal47.jpg	pix/astro	26K	66*640x480 Photo Images From NASA Volume I
nasal48.jpg	pix/astro	19K	66*640x480 Photo Images From NASA Volume I
nasal53.jpg	pix/astro	40K	66*640x480 Photo Images From NASA Volume II
nasal54.jpg	pix/astro	59K	66*640x480 Photo Images From NASA Volume II
nasal55.jpg	pix/astro	45K	66*640x480 Photo Images From NASA Volume II
nasal56.jpg	pix/astro	22K	66*640x480 Photo Images From NASA Volume II
nasal60.jpg	pix/astro	35K	66*640x480 Photo Images From NASA Volume II
nasal61.jpg	pix/astro	28K	66*640x480 Photo Images From NASA Volume II
nasal62.jpg	pix/astro	72K	66*640x480 Photo Images From NASA Volume II
nasal65.jpg	pix/astro	33K	66*640x480 Photo Images From NASA Volume I
nasal67.jpg	pix/astro	53K	66*Astronaut during a EVA

nasa68.jpg	pix/astro	41K	66*Satellite Deployal
nasa69.jpg	pix/astro	37K	66*Shuttle Rising above Launch Pad
nasa69b.jpg	pix/astro	31K	66*Shuttle Rising above Launch Pad
nasa7.jpg	pix/astro	47K	66*Astronaut doing EVA
nasa70.jpg	pix/astro	42K	66*640x480 Photo Images From NASA Volume II
nasa71.jpg	pix/astro	48K	66*640x480 Photo Images From NASA Volume IV
nasa73.jpg	pix/astro	47K	66*640x480 Photo Images From NASA Volume IV
nasa8.jpg	pix/astro	66K	66*Astronaut on and EVA in the Payload Bay
nasalogo.jpg	pix/astro	131K	66*Black & White Image of the round NASA Logo
nasalogp.jpg	pix/astro	59K	66*Color Image of the round NASA Logo
nasa_eva.jpg	pix/astro	87K	66*Astronaut above Earth, working from shuttle ↔
.			
neprings.jpg	pix/astro	32K	66*Shows Faint Ring Around Neptune
nept1.jpg	pix/astro	15K	66*Distant View of Neptune
nept2.jpg	pix/astro	15K	66*Side View of Neptune
nept3.jpg	pix/astro	15K	66*Small View of Neptune
nept4.jpg	pix/astro	18K	66*Closeup whole planet view of Neptune
nept5.jpg	pix/astro	19K	66*Closeup whole planet view of Neptune
nept6.jpg	pix/astro	11K	66*Distant View of Neptune
neptrito.jpg	pix/astro	46K	66*Neptune and One of its Moon
neptune8.jpg	pix/astro	39K	66*Color Image of Neptune
neptunex.jpg	pix/astro	32K	66*Closer Color view of Neptune
oops.jpg	pix/astro	213K	66*A Rocket Doing a Spiral an about ready to ↔
crash			
ozone93a.jpg	pix/astro	43K	66*OZONE Satellite Mapping Image
ozone93b.jpg	pix/astro	40K	66*OZONE Satellite Mapping Image
pickerin.jpg	pix/astro	41K	66*Dr. William H. Pickerin 5th Director JPL ↔
1954-76			
s3103009.jpg	pix/astro	118K	66*Hubble Space Telescope backdropped over ↔
Earth.			
s3104015.jpg	pix/astro	120K	66*Hubble Space Telescope in Discovery's cargo ↔
bay.			
saturn.jpg	pix/astro	27K	66*Radar Image of Saturn
saturn01.jpg	pix/astro	7K	66*Black & White of Saturn and one of its ↔
moons			
saturn02.jpg	pix/astro	8K	66*Black & White of Saturn
saturn2.jpg	pix/astro	33K	66*Image of Saturn
saturn3.jpg	pix/astro	52K	66*Saturn with two tiny Moons Visable
saturnv.jpg	pix/astro	19K	66*Saturn V Rocket on the Pad
saturnx.jpg	pix/astro	41K	66*Saturn with two tiny Moons Visable
satws1.jpg	pix/astro	17K	66*Saturn with Weather Paterens (Top View)
satws2.jpg	pix/astro	17K	66*Saturn with Weather Paterens (Top View)
satws3.jpg	pix/astro	17K	66*Saturn with Weather Paterens (Top View)
satws4.jpg	pix/astro	17K	66*Saturn with Weather Paterens (Top View)
satws5.jpg	pix/astro	17K	66*Saturn with Weather Paterens (Top View)
satws6.jpg	pix/astro	17K	66*Saturn with Weather Paterens (Top View)
satwsp.jpg	pix/astro	34K	66*Saturn with Weather Paterens (Polar View)
sbaydoors.jpg	pix/astro	260K	66*Space Shuttle as Seen from Orbit
sblastoff.jpg	pix/astro	80K	66*Cartoon Image of the Shuttle on the Pad
scargobay.jpg	pix/astro	22K	66*Space Shuttle Cargo Bay Door Just Opening
schalleng.jpg	pix/astro	36K	66*Space Shuttle Challenger Rising of the Pad
sclshut.jpg	pix/astro	68K	66*Great Color Image of Discovery on the Pad
sdland.jpg	pix/astro	109K	66*Shuttle about ready to land, front view
sec89_010.jpg	pix/astro	87K	66*Great Image of Atlantis almost ready to ↔
touch down			
sendelift.jpg	pix/astro	303K	66*Space Shuttle Endeavor Being Lifted in the ↔
VAB			

sendland.jpg	pix/astro	280K	66*Shuttle Endeavor Starting to Land.
sendroll.jpg	pix/astro	289K	66*Shuttle Endeavor rolling out after landing
sflightdck.jpg	pix/astro	25K	66*Space Shuttle Flight Deck Image
shut01.jpg	pix/astro	7K	66*Black/White Shuttle Landing (Rear Gear Touch) ←
shut02.jpg	pix/astro	7K	66*Black/White Shuttle Landing (Nose Gear Touch) ←
shut1.jpg	pix/astro	12K	66*Space Shuttle/Crawler Rolling out to the Pad ←
shuttle10.jpg	pix/astro	74K	66*A Shuttle on the Pad at Sun Rise
shuttle16.jpg	pix/astro	284K	66*A Shuttle on the 747 Carrier Plane
shuttle.jpg	pix/astro	105K	66*Orbiter Thermal Protection System Computer Image ←
shuttle0.jpg	pix/astro	59K	66*Discovery Rising off Launch Pad
shuttle1.jpg	pix/astro	43K	66*Discovery 50 Feet above Launch Pad a Full Throttle ←
shuttle2.jpg	pix/astro	150K	66*A Shuttle Landing
shuttle4.jpg	pix/astro	77K	66*View of Crawler with moving away from the shuttle ←
shuttle6.jpg	pix/astro	262K	66*View from the Platform of the Crew Arm And Cockpit ←
shuttle7.jpg	pix/astro	79K	66*View from Platform of crawler coming into place ←
shuttop1.jpg	pix/astro	45K	66*Line Drawing of the Top of the Orbiter
shuttop2.jpg	pix/astro	42K	66*Line Drawing of the Top of the Orbiter
si11.jpg	pix/astro	70K	66*Camera #170 Shuttle (SSME) Firing View
si12.jpg	pix/astro	93K	66*Long Range Launch Camera View
si16.jpg	pix/astro	103K	66*Shuttle Payload Bad/RMS arm View
si19.jpg	pix/astro	112K	66*Shuttle Flight Deck (Rear View)
si3.jpg	pix/astro	91K	66*A Shuttle on the Launch Pad
si4.jpg	pix/astro	97K	66*Side of the shuttle on the Launch Pad
simax.jpg	pix/astro	70K	66*IMAX Camera View of a Satellite Deploy
skscolum.jpg	pix/astro	358K	66*Great Closeup of the side of the of a Shuttle ←
slaunch.jpg	pix/astro	52K	66*Nice Color Image of a Shuttle Launch
slaunchup.jpg	pix/astro	92K	66*Image looking back of Shuttle Launch
srb.jpg	pix/astro	59K	66*Rocket nose cone.
srollout.jpg	pix/astro	38K	66*Shuttle/Crawler rolling out to the Pad at Night ←
stoilet.jpg	pix/astro	22K	66*Space Shuttle 10Million Dollar Toilet
stone.jpg	pix/astro	35K	66*Dr. Edward C. Stone 7th Director JPL
s_bottom.jpg	pix/astro	23K	66*Line Drawing of the Bottom of the Orbiter
s_landda.jpg	pix/astro	106K	66*Black/White Shuttle Landing Rear Gear touch
s_landni.jpg	pix/astro	63K	66*Black/White Shuttle Landing at night
s_side.jpg	pix/astro	43K	66*Line Drawing of the Side of the Orbiter
s_side1.jpg	pix/astro	35K	66*Line Drawing of the Side of the Orbiter
tpxdata.jpg	pix/astro	80K	66*Topex Satellite Image
triton.jpg	pix/astro	51K	66*Neptune's Moon Triton
uranus.jpg	pix/astro	48K	66*Thermal type image of Uranus
urrying.jpg	pix/astro	26K	66*Shows that Uranus does have a faint ring system ←
v3d.jpg	pix/astro	82K	66*Radar Mosaic Image of Venus
v3d_b.jpg	pix/astro	109K	66*3D enlargement of 3d.readme (requires 3d glasses) ←
vakna.jpg	pix/astro	60K	66*Akna Mountain and Crater Wanda (Lakhmi Planum) ←
vaknal.jpg	pix/astro	96K	66*Enlargement of akna.readme

valcott.jpg	pix/astro	88K	66*Alcott Region, surface picture.
valcott1.jpg	pix/astro	92K	66*Enlargement of alcott.readme
valcott2.jpg	pix/astro	93K	66*Enlargement of alcott.readme
valpha.jpg	pix/astro	89K	66*Alpha Regio, showing hills and craters
valpha1.jpg	pix/astro	85K	66*Alpha Regio, enlargement of a section of ↔
alpha.rea			
valpha2.jpg	pix/astro	90K	66*Alpha Regio, enlargement of a section of ↔
alpha.rea			
valpha3.jpg	pix/astro	94K	66*Alpha Regio, enlargement of a section of ↔
alpha.rea			
varach.jpg	pix/astro	76K	66*Arachnoid (spider like creators) 40n by 18 ↔
degrees			
varach1.jpg	pix/astro	76K	66*Enlargement of arach.readme
varach2.jpg	pix/astro	71K	66*Enlargement of arach.readme
varachcom.jpg	pix/astro	95K	66*Comparison of Arachnoid with Venera Data
vbahet.jpg	pix/astro	88K	66*Bahet Corona, Onatah Corona, and Fortuna ↔
Region			
vbahet1.jpg	pix/astro	100K	66*Enlargement of bahet.readme focused on a ↔
creator			
vbahet2.jpg	pix/astro	100K	66*Enlargement of bahet.readme
vbahet400.jpg	pix/astro	50K	66*Baher, Onatah Corona Region
vchange.jpg	pix/astro	105K	66*Shows what seems to be canals on Venus
vchannel.jpg	pix/astro	72K	66*Magellan Image of Venus (Channels)
vdanu.jpg	pix/astro	100K	66*Magellan Image of Venus
vdsnall.jpg	pix/astro	163K	66*Magellan Image of Venus
vdsntall.jpg	pix/astro	141K	66*Magellan Image of Venus
veistla.jpg	pix/astro	64K	66*3D image of Gula Mons and Sif Mone, & West ↔
Eistla			
venus.jpg	pix/astro	17K	66*Global View of Venus
venus1.jpg	pix/astro	55K	66*Radar Mapped View of Venus 3D View
venustop.jpg	pix/astro	69K	66*Color coded Topographical Map
vgedrnrtth.jpg	pix/astro	60K	66*Radio Thermal Image of Venus bu Magellan
vgedrp3v2.jpg	pix/astro	155K	66*Maps of Venus Showing Radiation of Heat
vgedrsout.jpg	pix/astro	48K	66*Radio Thermal Image of Venus by Magellan
vglhga.jpg	pix/astro	57K	66*Creator On Venus
vglobe.jpg	pix/astro	137K	66*Global View of Venus, East 180 degrees
vglobel.jpg	pix/astro	58K	66*Global View of Venus
vgolubkin.jpg	pix/astro	48K	66*Golubkian Creator
vgrdrnrth.jpg	pix/astro	132K	66*Microwave Emission Image of Venus
vgredrmrc.jpg	pix/astro	275K	66*Microwave Emission Image of Venus
vgredrsns.jpg	pix/astro	181K	66*Microwave Emission Image of Venus
vgredrsth.jpg	pix/astro	97K	66*Microwave Emission Image of Venus
vgrhelio.jpg	pix/astro	33K	66*Interstellar Wind Map for Voyager
vgulacun.jpg	pix/astro	61K	66*3D Radar Mapped Image of Venus, Computer ↔
Colorized			
vgularif.jpg	pix/astro	70K	66*3D Radar Image of Venus Surface
vgumby.jpg	pix/astro	24K	66*Strip Image of Venus by Magellan
vlandsld1.jpg	pix/astro	69K	66*Shows Landslides on Venus
vlandsld2.jpg	pix/astro	49K	66*Shows Landslides on Venus
vlatin.jpg	pix/astro	69K	66*Images of Venus
vlatin1.jpg	pix/astro	65K	66*Images of Venus
vlatin2.jpg	pix/astro	65K	66*Images of Venus
vmagelan8.jpg	pix/astro	60K	66*Small Group's of Images of Venus
vmagellan.jpg	pix/astro	43K	66*Line Drawing of the Magellan Probe
vmagln1.jpg	pix/astro	108K	66*Image of Venus (Black & White Surface ↔
Enlargements			

vmagln10.jpg Enlargements	pix/astro	51K	66*Image of Venus (Black & White Surface	↔
vmagln11.jpg Enlargements	pix/astro	66K	66*Image of Venus (Black & White Surface	↔
vmagln12.jpg Enlargements	pix/astro	67K	66*Image of Venus (Black & White Surface	↔
vmagln13.jpg Enlargements	pix/astro	64K	66*Image of Venus (Black & White Surface	↔
vmagln15.jpg Enlargements	pix/astro	58K	66*Image of Venus (Black & White Surface	↔
vmagln17.jpg Enlargements	pix/astro	65K	66*Image of Venus (Black & White Surface	↔
vmagln18.jpg Enlargements	pix/astro	56K	66*Image of Venus (Black & White Surface	↔
vmagln19.jpg Enlargements	pix/astro	88K	66*Image of Venus (Black & White Surface	↔
vmagln20.jpg Enlargements	pix/astro	60K	66*Image of Venus (Black & White Surface	↔
vmagln21.jpg Enlargements	pix/astro	96K	66*Image of Venus (Black & White Surface	↔
vmagln22.jpg Enlargements	pix/astro	104K	66*Image of Venus (Black & White Surface	↔
vmagln23.jpg Enlargements	pix/astro	57K	66*Image of Venus (Black & White Surface	↔
vmagln24.jpg Enlargements	pix/astro	92K	66*Image of Venus (Black & White Surface	↔
vmagln4.jpg Enlargements	pix/astro	56K	66*Image of Venus (Black & White Surface	↔
vmagln5.jpg Enlargements	pix/astro	51K	66*Image of Venus (Black & White Surface	↔
vmagln6.jpg Enlargements	pix/astro	55K	66*Image of Venus (Black & White Surface	↔
vmagln7.jpg Enlargements	pix/astro	54K	66*Image of Venus (Black & White Surface	↔
vmagln8.jpg Enlargements	pix/astro	50K	66*Image of Venus (Black & White Surface	↔
vmagln9.jpg Enlargements	pix/astro	45K	66*Image of Venus (Black & White Surface	↔
vmg00n037.jpg	pix/astro	154K	66*Color Image of Venus	
vmg00n052.jpg	pix/astro	175K	66*Color Image of Venus	
vmg00n067.jpg	pix/astro	143K	66*Color Image of Venus	
vmg00n082.jpg	pix/astro	158K	66*Color Image of Venus	
vmg15n037.jpg	pix/astro	212K	66*Color Image of Venus	
vmg15n052.jpg	pix/astro	180K	66*Color Image of Venus	
vmg15n067.jpg	pix/astro	177K	66*Color Image of Venus	
vmg15n082.jpg	pix/astro	165K	66*Color Image of Venus	
vmg15s037.jpg	pix/astro	114K	66*Color Image of Venus	
vmg15s052.jpg	pix/astro	170K	66*Color Image of Venus	
vmg15s067.jpg	pix/astro	153K	66*Color Image of Venus	
vodimpact.jpg	pix/astro	32K	66*Shows a creator Impact	
vovdac.jpg	pix/astro	62K	66*Interior of Ovda Regio	
vovdac1.jpg	pix/astro	77K	66*Interior of Ovda Regio	
vovdac2.jpg	pix/astro	71K	66*Interior of Ovda Regio	
vovdac3.jpg	pix/astro	68K	66*Interior of Ovda Regio	
vovdan.jpg	pix/astro	84K	66*Northern boundary of Ovda Regio	
vovdan1.jpg	pix/astro	99K	66*Northern boundary of Ovda Regio	
vovdan2.jpg	pix/astro	103K	66*Northern boundary of Ovda Regio	

vovdan3.jpg	pix/astro	100K	66*Northern boundary of Ovda Regio	
vpan10.jpg	pix/astro	60K	66*Sequence of Short: pancakeShort: volcanic	↔
domes				
vpan11.jpg	pix/astro	92K	66*Sequence of Short: pancakeShort: volcanic	↔
domes				
vperspect.jpg	pix/astro	103K	66*3D image of Istar Terra	
vsifflows.jpg	pix/astro	80K	66*Shows possible Flows on Venus	
vsplit.jpg	pix/astro	52K	66*Landsplits on Venus	
vsplit1.jpg	pix/astro	66K	66*Landsplits on Venus	
vushas.jpg	pix/astro	105K	66*25 by 70 mile area northeast/Ushas Mons	
vushas400.jpg	pix/astro	27K	66*Enlargement of ushas.readme	
vxcut.jpg	pix/astro	140K	66*Magellan Radar image of Lakshmi Region/	↔
Venus.				
whole.jpg	pix/astro	39K	66*Whole Planet distant View of Neptune	
