

Target Context List		
Name	Type	LID
136108 HAUMEA	Planet	urn:nasa:pds:context:target:planet.136108_haumea
136472 MAKEMAKE	Planet	urn:nasa:pds:context:target:planet.136472_makemake
1989N1	Satellite	urn:nasa:pds:context:target:satellite.1989n1
1989N2	Satellite	urn:nasa:pds:context:target:satellite.1989n2
ADRASTEIA	Satellite	urn:nasa:pds:context:target:satellite.adrasteia
AEGAEON	Satellite	urn:nasa:pds:context:target:satellite.aegaeon
AEGIR	Satellite	urn:nasa:pds:context:target:satellite.aegir
ALBIORIX	Satellite	urn:nasa:pds:context:target:satellite.albiorix
AMALTHEA	Satellite	urn:nasa:pds:context:target:satellite.amalthea
ANTHE	Satellite	urn:nasa:pds:context:target:satellite.anthe
APXSSITE	Equipment	urn:nasa:pds:context:target:equipment.apxssite
ARIEL	Satellite	urn:nasa:pds:context:target:satellite.ariel
ATLAS	Satellite	urn:nasa:pds:context:target:satellite.atlas
BEBHIONN	Satellite	urn:nasa:pds:context:target:satellite.bebhionn
BERGELMIR	Satellite	urn:nasa:pds:context:target:satellite.bergelmir
BESTIA	Satellite	urn:nasa:pds:context:target:satellite.bestia
BESTLA	Satellite	urn:nasa:pds:context:target:satellite.bestla
BIAS	Calibrator	urn:nasa:pds:context:target:calibrator.bias
BLACK SKY	Calibration Field	urn:nasa:pds:context:target:calibration_field.black_sky
CAL	Calibrator	urn:nasa:pds:context:target:calibrator.cal
CALIBRATION	Calibrator	urn:nasa:pds:context:target:calibrator.calibration
CALIMG	Calibrator	urn:nasa:pds:context:target:calibrator.calimg
CAL LAMPS	Calibrator	urn:nasa:pds:context:target:calibrator.cal_lamps
CALLISTO	Satellite	urn:nasa:pds:context:target:satellite.callisto
CAL_TARGET	Calibration Field	urn:nasa:pds:context:target:calibration_field.cal_target
CALYPSO	Satellite	urn:nasa:pds:context:target:satellite.calypso
CHARON	Satellite	urn:nasa:pds:context:target:satellite.charon
CHECKOUT	Calibrator	urn:nasa:pds:context:target:calibrator.checkout
DACTYL (IDA I)	Satellite	urn:nasa:pds:context:target:satellite.dactyl_ida_i
DAPHNIS	Satellite	urn:nasa:pds:context:target:satellite.daphnis
DARK	Calibration Field	urn:nasa:pds:context:target:calibration_field.dark
DARK SKY	Calibration Field	urn:nasa:pds:context:target:calibration_field.dark_sky
DEEP SPACE	Calibration Field	urn:nasa:pds:context:target:calibration_field.deep_space
DEIMOS	Satellite	urn:nasa:pds:context:target:satellite.deimos
DESPINA	Satellite	urn:nasa:pds:context:target:satellite.despina
DIONE	Satellite	urn:nasa:pds:context:target:satellite.dione
DIONE B	Satellite	urn:nasa:pds:context:target:satellite.dione_b
DUST	Dust	urn:nasa:pds:context:target:dust.dust
EARTH	Planet	urn:nasa:pds:context:target:planet.earth
ENCELADUS	Satellite	urn:nasa:pds:context:target:satellite.enceladus
EPIMETHEUS	Satellite	urn:nasa:pds:context:target:satellite.epimetheus
ERRIAPO	Satellite	urn:nasa:pds:context:target:satellite.erriapo
ERRIAPUS	Satellite	urn:nasa:pds:context:target:satellite.erriapus
EUROPA	Satellite	urn:nasa:pds:context:target:satellite.europa
FARBAUTI	Satellite	urn:nasa:pds:context:target:satellite.farbauti

FENRIR	Satellite	urn:nasa:pds:context:target:satellite.fenrir
FF_LAMP	Calibrator	urn:nasa:pds:context:target:calibrator.ff_lamp
FLAT FIELD	Calibrator	urn:nasa:pds:context:target:calibrator.flat_field
FORNJOT	Satellite	urn:nasa:pds:context:target:satellite.fornjot
GALATEA	Satellite	urn:nasa:pds:context:target:satellite.galatea
GANYMEDE	Satellite	urn:nasa:pds:context:target:satellite.ganymede
GLL PCT	Calibrator	urn:nasa:pds:context:target:calibrator.gll_pct
GREIP	Satellite	urn:nasa:pds:context:target:satellite.greip
HATI	Satellite	urn:nasa:pds:context:target:satellite.hati
HELENE	Satellite	urn:nasa:pds:context:target:satellite.helene
HIMALIA	Satellite	urn:nasa:pds:context:target:satellite.himalia
HYDRA	Satellite	urn:nasa:pds:context:target:satellite.hydra
HYPERION	Satellite	urn:nasa:pds:context:target:satellite.hyperion
HYROKKIN	Satellite	urn:nasa:pds:context:target:satellite.hyrokkin
HYRROKKIN	Satellite	urn:nasa:pds:context:target:satellite.hyrrokkin
IAPETUS	Satellite	urn:nasa:pds:context:target:satellite.iapetus
IJIRAQ	Satellite	urn:nasa:pds:context:target:satellite.ijiraq
INTERNAL SOURCE	Calibrator	urn:nasa:pds:context:target:calibrator.internal_source
INTERSTELLAR PARTICLES	Dust	urn:nasa:pds:context:target:dust.interstellar_particles
IO	Satellite	urn:nasa:pds:context:target:satellite.io
IO PLASMA TORUS	Plasma Cloud	urn:nasa:pds:context:target:plasma_cloud.io_plasma_torus
J10 LYSITHEA	Satellite	urn:nasa:pds:context:target:satellite.j10_lysithea
J11 CARME	Satellite	urn:nasa:pds:context:target:satellite.j11_carme
J12 ANANKE	Satellite	urn:nasa:pds:context:target:satellite.j12_ananke
J13 LEDA	Satellite	urn:nasa:pds:context:target:satellite.j13_leda
J17 CALLIRRHOE	Satellite	urn:nasa:pds:context:target:satellite.j17_callirrhoe
J18 THEMISTO	Satellite	urn:nasa:pds:context:target:satellite.j18_themisto
J19 MEGACLITE	Satellite	urn:nasa:pds:context:target:satellite.j19_megaclite
J1 IO	Satellite	urn:nasa:pds:context:target:satellite.j1_io
J20 TAYGETE	Satellite	urn:nasa:pds:context:target:satellite.j20_taygete
J22 HARPALYKE	Satellite	urn:nasa:pds:context:target:satellite.j22_harpalyke
J23 KALYKE	Satellite	urn:nasa:pds:context:target:satellite.j23_kalyke
J24 IOCASTE	Satellite	urn:nasa:pds:context:target:satellite.j24_iocaste
J27 PRAXIDYKE	Satellite	urn:nasa:pds:context:target:satellite.j27_praxidyke
J2 EUROPA	Satellite	urn:nasa:pds:context:target:satellite.j2_europa
J5 AMALTHEA	Satellite	urn:nasa:pds:context:target:satellite.j5_amalthea
J6 HIMALIA	Satellite	urn:nasa:pds:context:target:satellite.j6_himalia
J7 ELARA	Satellite	urn:nasa:pds:context:target:satellite.j7_elara
J8 PASIPHAE	Satellite	urn:nasa:pds:context:target:satellite.j8_pasiphae
J9 SINOPE	Satellite	urn:nasa:pds:context:target:satellite.j9_sinope
JANUS	Satellite	urn:nasa:pds:context:target:satellite.janus
JARNSAXA	Satellite	urn:nasa:pds:context:target:satellite.jarnsaxa
J RINGS	Ring	urn:nasa:pds:context:target:ring.j_rings
JUPITER	Planet	urn:nasa:pds:context:target:planet.jupiter
K07S4	Satellite	urn:nasa:pds:context:target:satellite.k07s4
KARI	Satellite	urn:nasa:pds:context:target:satellite.kari
KERBEROS	Satellite	urn:nasa:pds:context:target:satellite.kerberos

KIVIUQ	Satellite	urn:nasa:pds:context:target:satellite.kiviug
LANDER	Equipment	urn:nasa:pds:context:target:equipment.lander
LARISSA	Satellite	urn:nasa:pds:context:target:satellite.larissa
LOGE	Satellite	urn:nasa:pds:context:target:satellite.loge
M1 PHOBOS	Satellite	urn:nasa:pds:context:target:satellite.m1_phobos
M2 DEIMOS	Satellite	urn:nasa:pds:context:target:satellite.m2_deimos
MAG	Equipment	urn:nasa:pds:context:target:equipment.mag
MARS	Planet	urn:nasa:pds:context:target:planet.mars
MERCURY	Planet	urn:nasa:pds:context:target:planet.mercury
METHONE	Satellite	urn:nasa:pds:context:target:satellite.methone
METIS	Satellite	urn:nasa:pds:context:target:satellite.metis
MIMAS	Satellite	urn:nasa:pds:context:target:satellite.mimas
MINOR SATELLITE	Satellite	urn:nasa:pds:context:target:satellite.minor_satellite
MIRANDA	Satellite	urn:nasa:pds:context:target:satellite.miranda
MOON	Satellite	urn:nasa:pds:context:target:satellite.moon
MUNDILFARI	Satellite	urn:nasa:pds:context:target:satellite.mundilfari
N7 LARISSA	Satellite	urn:nasa:pds:context:target:satellite.n7_larissa
N8 PROTEUS	Satellite	urn:nasa:pds:context:target:satellite.n8_proteus
NAIAD	Satellite	urn:nasa:pds:context:target:satellite.naiad
NARVI	Satellite	urn:nasa:pds:context:target:satellite.narvi
NEPTUNE	Planet	urn:nasa:pds:context:target:planet.neptune
NEREID	Satellite	urn:nasa:pds:context:target:satellite.nereid
NGC 6543	Planetary Nebula	urn:nasa:pds:context:target:planetary_nebula.ngc_6543
NGC 7027	Planetary Nebula	urn:nasa:pds:context:target:planetary_nebula.ngc_7027
NIX	Satellite	urn:nasa:pds:context:target:satellite.nix
NON SCIENCE	Calibrator	urn:nasa:pds:context:target:calibrator.non_science
N RINGS	Ring	urn:nasa:pds:context:target:ring.n_rings
OSBERON	Satellite	urn:nasa:pds:context:target:satellite.osberon
OB_STAR	Calibration Field	urn:nasa:pds:context:target:calibration_field.ob_star
PAALIAQ	Satellite	urn:nasa:pds:context:target:satellite.paaliaq
PALLENE	Satellite	urn:nasa:pds:context:target:satellite.pallene
PAN	Satellite	urn:nasa:pds:context:target:satellite.pan
PANDORA	Satellite	urn:nasa:pds:context:target:satellite.pandora
PHOBOS	Satellite	urn:nasa:pds:context:target:satellite.phobos
PHOEBE	Satellite	urn:nasa:pds:context:target:satellite.phoebe
PLAQUE	Calibrator	urn:nasa:pds:context:target:calibrator.plaque
PLUTO	Planet	urn:nasa:pds:context:target:planet.pluto
POLYDEUCES	Satellite	urn:nasa:pds:context:target:satellite.polydeuces
PPR RCT	Calibrator	urn:nasa:pds:context:target:calibrator.ppr_rct
PROMETHEUS	Satellite	urn:nasa:pds:context:target:satellite.prometheus
PROTEUS	Satellite	urn:nasa:pds:context:target:satellite.proteus
PUCK	Satellite	urn:nasa:pds:context:target:satellite.puck
RESPONSIVITY	Calibrator	urn:nasa:pds:context:target:calibrator.responsivity
RHEA	Satellite	urn:nasa:pds:context:target:satellite.rhea
ROCK	Satellite	urn:nasa:pds:context:target:satellite.rock
ROVER	Equipment	urn:nasa:pds:context:target:equipment.rover
S11 EPIMETHEUS	Satellite	urn:nasa:pds:context:target:satellite.s11_epimetheus

S1_2004	Satellite	urn:nasa:pds:context:target:satellite.s1_2004
S12_2004	Satellite	urn:nasa:pds:context:target:satellite.s12_2004
S13_2004	Satellite	urn:nasa:pds:context:target:satellite.s13_2004
S14_2004	Satellite	urn:nasa:pds:context:target:satellite.s14_2004
S18_2004	Satellite	urn:nasa:pds:context:target:satellite.s18_2004
S19 YMIR	Satellite	urn:nasa:pds:context:target:satellite.s19_ymir
S1 MIMAS	Satellite	urn:nasa:pds:context:target:satellite.s1_mimas
S20 PAALIAQ	Satellite	urn:nasa:pds:context:target:satellite.s20_paaliaq
S21 TARVOS	Satellite	urn:nasa:pds:context:target:satellite.s21_tarvos
S2_2004	Satellite	urn:nasa:pds:context:target:satellite.s2_2004
S24 KIVIUQ	Satellite	urn:nasa:pds:context:target:satellite.s24_kiviuq
S26 ALBIORIX	Satellite	urn:nasa:pds:context:target:satellite.s26_albiorix
S28 ERRIAPO	Satellite	urn:nasa:pds:context:target:satellite.s28_erriapo
S29 SIARNAQ	Satellite	urn:nasa:pds:context:target:satellite.s29_siarnaq
S3 TETHYS	Satellite	urn:nasa:pds:context:target:satellite.s3_tethys
S4 DIONE	Satellite	urn:nasa:pds:context:target:satellite.s4_dione
S5_2004	Satellite	urn:nasa:pds:context:target:satellite.s5_2004
S7 HYPERION	Satellite	urn:nasa:pds:context:target:satellite.s7_hyperion
S8_2004	Satellite	urn:nasa:pds:context:target:satellite.s8_2004
S9 PHOEBE	Satellite	urn:nasa:pds:context:target:satellite.s9_phoebe
SATELLITE	Satellite	urn:nasa:pds:context:target:satellite.satellite
SATURN	Planet	urn:nasa:pds:context:target:planet.saturn
SCAT LIGHT	Calibration Field	urn:nasa:pds:context:target:calibration_field.scat_light
SIARNAQ	Satellite	urn:nasa:pds:context:target:satellite.siarnaq
SKADI	Satellite	urn:nasa:pds:context:target:satellite.skadi
SKATHI	Satellite	urn:nasa:pds:context:target:satellite.skathi
SKOLL	Satellite	urn:nasa:pds:context:target:satellite.skoll
SKY	Calibration Field	urn:nasa:pds:context:target:calibration_field.sky
SKYFLAT	Calibration Field	urn:nasa:pds:context:target:calibration_field.skyflat
SOLAR_SYSTEM	Planetary System	urn:nasa:pds:context:target:planetary_system.solar_system
SOLAR WIND	Plasma Stream	urn:nasa:pds:context:target:plasma_stream.solar_wind
SPACE	Calibration Field	urn:nasa:pds:context:target:calibration_field.space
SPACECRAFT_DECK	Calibrator	urn:nasa:pds:context:target:calibrator.spacecraft_deck
S RINGS	Ring	urn:nasa:pds:context:target:ring.s_rings
STARFIELD	Calibration Field	urn:nasa:pds:context:target:calibration_field.starfield
STIM LAMP	Calibrator	urn:nasa:pds:context:target:calibrator.stim_lamp
STYX	Satellite	urn:nasa:pds:context:target:satellite.styx
SUN	Sun	urn:nasa:pds:context:target:sun.sun
SURTUR	Satellite	urn:nasa:pds:context:target:satellite.surtur
SUTTUNG	Satellite	urn:nasa:pds:context:target:satellite.suttung
SUTTUNGR	Satellite	urn:nasa:pds:context:target:satellite.suttungr
SYSTEM	Calibrator	urn:nasa:pds:context:target:calibrator.system
TARQEQ	Satellite	urn:nasa:pds:context:target:satellite.tarqeq
TARVOS	Satellite	urn:nasa:pds:context:target:satellite.tarvos
TELESTO	Satellite	urn:nasa:pds:context:target:satellite.telesto
TEST_IMAGE	Calibrator	urn:nasa:pds:context:target:calibrator.test_image
TETHYS	Satellite	urn:nasa:pds:context:target:satellite.tethys

THALASSA	Satellite	urn:nasa:pds:context:target:satellite.thalassa
THEBE	Satellite	urn:nasa:pds:context:target:satellite.thebe
THRYM	Satellite	urn:nasa:pds:context:target:satellite.thrym
THRYMR	Satellite	urn:nasa:pds:context:target:satellite.thrymr
TITAN	Satellite	urn:nasa:pds:context:target:satellite.titan
TITANIA	Satellite	urn:nasa:pds:context:target:satellite.titania
TRITON	Satellite	urn:nasa:pds:context:target:satellite.triton
U12 PORTIA	Satellite	urn:nasa:pds:context:target:satellite.u12_portia
U13 ROSALIND	Satellite	urn:nasa:pds:context:target:satellite.u13_rosalind
U16 CALIBAN	Satellite	urn:nasa:pds:context:target:satellite.u16_caliban
U17 SYCORAX	Satellite	urn:nasa:pds:context:target:satellite.u17_sycorax
UMBRIEL	Satellite	urn:nasa:pds:context:target:satellite.umbriel
Unknown	Calibrator	urn:nasa:pds:context:target:calibrator.unk
URANUS	Planet	urn:nasa:pds:context:target:planet.uranus
U RINGS	Ring	urn:nasa:pds:context:target:ring.u_rings
VENUS	Planet	urn:nasa:pds:context:target:planet.venus
WINDSOCK	Equipment	urn:nasa:pds:context:target:equipment.windsock
YMIR	Satellite	urn:nasa:pds:context:target:satellite.ymir