

MISR Data Versioning Index

Description of MISR file naming and versioning conventions | MISR Quality Statements

Level 3 Global Products - Daily, Monthly, Quarterly, and Yearly

Cloud Fraction by Altitude (MIL3DCFA, MIL3MCFA, MIL3QCFA, MIL3YCFA)

Cloud Motion Vector (MI3MCMVN, MI3QCMVN, MI3YCMVN)

Radiance (MIL3DRD, MIL3MRD, MIL3QRD, MIL3YRD)

Aerosol (MIL3DAE, MIL3MAE, MIL3QAE, MIL3YAE, MIL3DAEN, MIL3MAEN, MIL3QAEN, MIL3YAEN) and

Land Surface (MIL3DLS, MIL3MLS, MIL3QLS, MIL3YLS, MIL3DLSN, MIL3MLSN, MIL3QLSN, MIL3YLSN)

Albedo (MIL3DAL, MIL3MAL, MIL3QAL, MIL3YAL, MIL3DALN, MIL3MALN, MIL3QALN, MIL3YALN) and

Cloud (MIL3DCLD, MIL3MCLD, MIL3QCLD, MIL3YCLD, MI3DCLDN, MI3MCLDN, MI3QCLDN, MI3YCLDN)

Level 2 Aerosol/Surface and TOA/Cloud Products

Aerosol (MIL2ASAE, MIL2ASAF) and Land Surface (MIL2ASLS, MIL2ASLF)

TOA/Cloud Stereo (MIL2TCST, MIL2TCSF)

TOA/Cloud Classifiers (MIL2TCCL, MIL2TCCF)

TOA/Cloud Albedo (MIL2TCAL, MIL2TCAF)

Radiometric Camera-by-camera Cloud Mask (MIRCCM, MIRCCMF)

Level 1B2 Radiance and Geometric Products

1B2 Ellipsoid (MI1B2E, MB2LME), 1B2 Terrain (MI1B2T, MB2LMT)

Geometric Parameters (MIB2GEOP)

Browse, Level 1A and Level 1B1 Products

Browse (MISBR), 1A camera CCD (MIL1A), 1B1 Radiance (MI1B1), and 1B1 Local Mode Radiance (MIB1LM)

1A Engineering (MI1AENG1) and 1A Navigation (MI1ANAV)

1A Motor (MI1AMOT)

1A Calibration (MI1AC)

1A On-Board Calibrator Data (MI1AOBC)