

```
version = "29.6";
generationTime = 2025-02-10T09:35:44.000000Z;
productOrderId = "200007218151_01_P001";
productCatalogId = "None";
imageDescriptor = "Standard2A";
bandId = "RGB";
panSharpenAlgorithm = "UNB";
numRows = 3527;
numColumns = 3077;
productLevel = "LV2A";
productType = "Standard";
numberOfLooks = 1;
radiometricLevel = "Corrected";
radiometricEnhancement = "DRA";
bitsPerPixel = 8;
compressionType = "DEFLATE";
BEGIN_GROUP = BAND_R
    ULLon = -97.75428069;
    ULLat = 30.27087060;
    ULHAE = 121.01;
    URLon = -97.73700625;
    URLat = 30.27070510;
    URHAE = 135.06;
    LRLon = -97.73722622;
    LRLat = 30.25351747;
    LRHAE = 115.69;
    LLLon = -97.75449766;
    LLLat = 30.25368285;
    LLHAE = 131.92;
    absCalFactor = -9.990000e+02;
    effectiveBandwidth = 5.740000e-02;
    TDIlevel = 10;
END_GROUP = BAND_R
BEGIN_GROUP = BAND_G
    ULLon = -97.75428069;
    ULLat = 30.27087060;
    ULHAE = 121.01;
    URLon = -97.73700625;
    URLat = 30.27070510;
    URHAE = 135.06;
    LRLon = -97.73722622;
    LRLat = 30.25351747;
    LRHAE = 115.69;
    LLLon = -97.75449766;
    LLLat = 30.25368285;
    LLHAE = 131.92;
    absCalFactor = -9.990000e+02;
    effectiveBandwidth = 6.300000e-02;
    TDIlevel = 18;
END_GROUP = BAND_G
BEGIN_GROUP = BAND_B
    ULLon = -97.75428069;
    ULLat = 30.27087060;
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ULHAE = 121.01;
URLon = -97.73700625;
URLat = 30.27070510;
URHAE = 135.06;
LRLon = -97.73722622;
LRLat = 30.25351747;
LRHAE = 115.69;
LLLon = -97.75449766;
LLLat = 30.25368285;
LLHAE = 131.92;
absCalFactor = -9.990000e+02;
effectiveBandwidth = 5.430000e-02;
TDIlevel = 18;
END_GROUP = BAND_B
outputFormat = "GeoTIFF";
BEGIN_GROUP = IMAGE_1
satId = "WV02";
mode = "FullSwath";
scanDirection = "Forward";
CatId = "103001010C200600";
firstLineTime = 2025-02-02T17:02:37.055280Z;
avgLineRate = 5000.00;
exposureDuration = 0.0002;
minCollectedRowGSD = 0.543;
maxCollectedRowGSD = 0.544;
meanCollectedRowGSD = 0.543;
minCollectedColGSD = 0.558;
maxCollectedColGSD = 0.558;
meanCollectedColGSD = 0.558;
meanCollectedGSD = 0.551;
rowUncertainty = 29.43;
colUncertainty = 32.02;
minSunAz = 148.8;
maxSunAz = 148.8;
meanSunAz = 148.8;
minSunEl = 37.2;
maxSunEl = 37.2;
meanSunEl = 37.2;
minSatAz = 131.9;
maxSatAz = 132.0;
meanSatAz = 132.0;
minSatEl = 62.4;
maxSatEl = 62.5;
meanSatEl = 62.4;
minInTrackViewAngle = -13.1;
maxInTrackViewAngle = -13.1;
meanInTrackViewAngle = -13.1;
minCrossTrackViewAngle = 20.6;
maxCrossTrackViewAngle = 20.6;
meanCrossTrackViewAngle = 20.6;
minOffNadirViewAngle = 24.2;
maxOffNadirViewAngle = 24.3;
meanOffNadirViewAngle = 24.3;

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PNIIRS = 5.1;
cloudCover = 0.000;
resamplingKernel = "ENH";
positionKnowledgeSrc = "R";
attitudeKnowledgeSrc = "A";
revNumber = 80398;
END_GROUP = IMAGE_1
BEGIN_GROUP = MAP_PROJECTED_PRODUCT
    earliestAcqTime = 2025-02-02T17:02:37.506179Z;
    latestAcqTime = 2025-02-02T17:02:37.506179Z;
    datumName = "WE";
    semiMajorAxis = 6378137.0000;
    inverseFlattening = 298.257223563;
    datumOffset = (
        0.000,
        0.000,
        0.000 );
    mapProjName = "UTM";
    mapProjCode = 1;
    mapZone = 14;
    mapHemi = "N";
    mapProjParam = (
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000,
        0.000000000 );
    productUnits = "M";
    originX = 619823.79283860;
    originY = 3349457.31917721;
    orientationAngle = 0.0;
    colSpacing = 0.54;
    rowSpacing = 0.54;
    productGSD = 0.54;
    ULX = 619823.79283860;
    ULY = 3349457.31917721;
    ULH = 121.01;
    URX = 621485.73103066;
    URY = 3349457.31917721;
    URH = 135.06;
    LRX = 621485.73103066;
    LRY = 3347552.24958520;
    LRH = 115.69;
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LLX = 619823.79283860;  
LLY = 3347552.24958521;  
LLH = 131.92;  
DEMCorrection = "Coarse DEM";  
numGCP = 0;  
END_GROUP = MAP_PROJECTED_PRODUCT  
END;
```