

Metadata

LANDSAT-7 (OGDE)

Description

The LANDSAT-7 images are each a complete frame. They have not been mosaicked. They have been individually enhanced. Each strip is segmented into rectangular frames, with the total area covered being approximately 183km X170km. The LANDSAT-7 images are available in both False Colour Infrared or Fused True Colour.

Data Use Restrictions

Landsat-7 imagery is distributed under the authority provided by Canada Centre for Topographic Information – (Sherbrooke) and are available for academic research and teaching only. The Canada Centre for Topographic Information should be cited on final products using the images.

Data Format

MrSID and TIFF

Technical Details

Map Projection: UTM – zone 15, 16, 17 & 18

Datum: NAD 83

Resolution: Originally the Panchromatic is 15 meter, the other bands are 30 meters.

Dates: May to November (1999 – 2001)

Access to Data

The Landsat images are available at the GSG. Consult staff for further information.

Citation Format

Canada Centre for Topographic Information. Year. Landsat-7 [file number]. Sherbrooke.