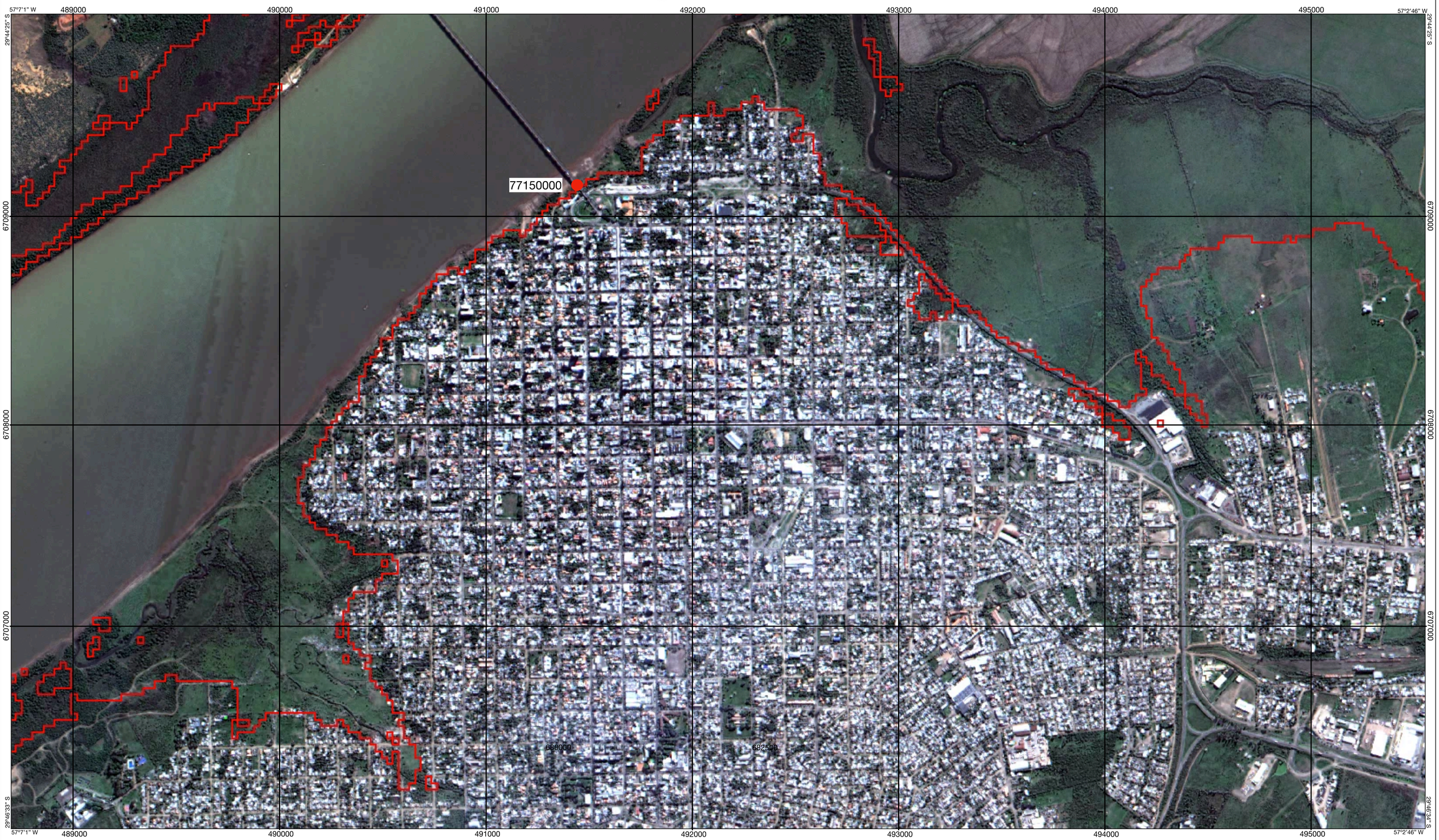
Uruguaiana - RS



0 400 800 1200 1600 2000 m

Projection: UTM 21S Datum WGS84

HAND Model on CBERS-4A

Height Above Nearest Drainage - HAND - Model using Copernicus Global Digital Elevation Model

Background Image

Satellite/Sensor: CBERS-4A / WPM
Date: 25/Aug/2023
Color Composition: 4(R), 3(G), 2(B), 0(Pan)

Probable Affected Extents based on Copernicus Global Digital Elevation Model and HAND model

7 m above drainage

Drainage estimated using 100000 accumulated cell threshold
Cota 978 cm at 77150000 station on the same date/time
(https://www.snirh.gov.br/hidroweb/serieshistoricas?codigoEstacao=77150000)

Produced by CGCT/INPE using
Copernicus Global Digital Elevation Model

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