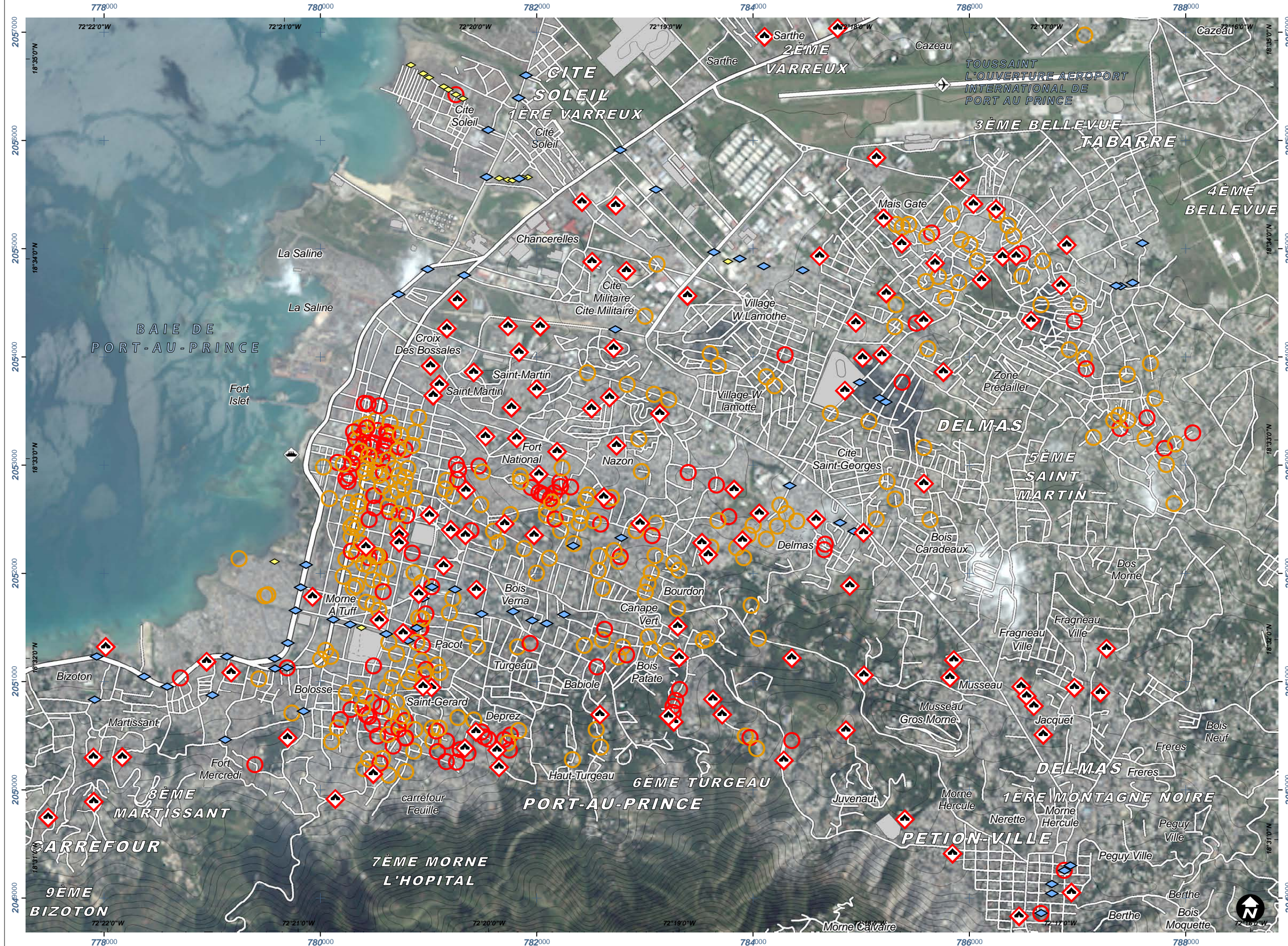
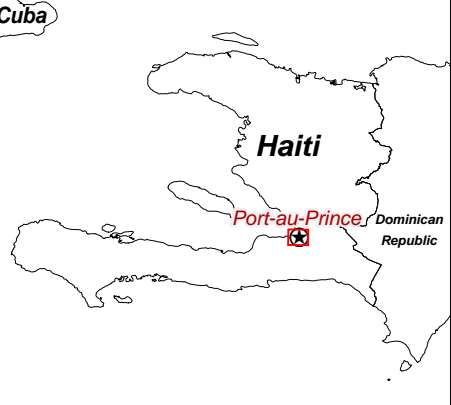


SATELLITE-IDENTIFIED IDP CONCENTRATIONS, ROAD & BRIDGE OBSTACLES IN CENTRAL PORT-AU-PRINCE, HAITI

Operational Analysis with GeoEYE-1 Data Acquired 12 January 2010 and QuickBird data acquired 4 March 2008

This work was done in support of recorded on 12 January 2010. the international humanitarian This is a preliminary analysis & relief effort in Haiti following the earthquake on 12 January 2010. field. Road and bridge damages Informal IDP sites, bridges and have likely been underestimated. road obstacles have been Please send ground feedback to identified in GeoEye-1 imagery UNITAR / UNOSAT.

Earthquake 7.0M
 14 January 2010
 (21:00:00 UTC)
 Version 1.0
 Glide No:
 EQ-2010-000009-HTI



Legend

- Informal IDP Site
- Bridge & Road Obstacles Probable Operational Status
- Likely Closed by debris
- Likely Restricted by debris
- Airfield
- Port
- Bridge
- Culvert
- Foot Bridge
- Primary Road
- Secondary Road
- Trail / footpath
- Railroad

Map Scale for A3: 1:35,000

0 125 250 500 750 1,000 1,250 1,500 Meters

Satellite Data (1).....	GeoEye-1
Imagery Dates	12 January 2010
Resolution	50cm
Copyright	GeoEye 2009
Satellite Data (2)	QuickBird-2
Imagery Date	4 March 2008
Copyright	DigitalGlobe
Source	Google Earth
Road Data	Open Street Map
Place Names	Google Map Maker
Other Data	MINUSTAH, USGS, NGA
Elevation Data	ASTER GDEM
Source	METI & NASA 2009
Analysis	UNITAR / UNOSAT
Map Production	UNITAR / UNOSAT
Projection	UTM Zone 18 North
Datum	WGS-84 (EGM-96)

Map Data © 2009 Google - Improve with Google Map Maker

The depiction and use of boundaries, geographic names and related data shown here are not warranted to be error-free nor do they imply official endorsement or acceptance by the United Nations. UNOSAT is a program of the United Nations Institute for Training and Research (UNITAR), providing satellite imagery and related geographic information, research and analysis to UN humanitarian & development agencies & their implementing partners.

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