FLOOD AFFECTED AREAS IN METRO MANILA REGION AND RIZAL PROVINCE, PHILIPPINES

121°0'0"E

Analysis with RADARSAT-2 data acquired on 28 Sept. 2009

120°56'0"E

flood water in Metro Manila Region and Rizal Province, Philippines, as based on change detection methods using RADARSAT-2 data acquired over the area on 28 September 2009 and ESRI data from 2007. The newly released ASTER global elevation model (GDEM) was also used in the flooding analysis. This flood assessment is a preliminary analysis & has not vet been validated in the field.

121°8'0"E

Disaster coverage by the international Charter 'Space and Major Disasters'. For more formation on the Charter, which is about assisting the disaster relief organizations with multi-ellite data and information, visit www.disasterscharter.org

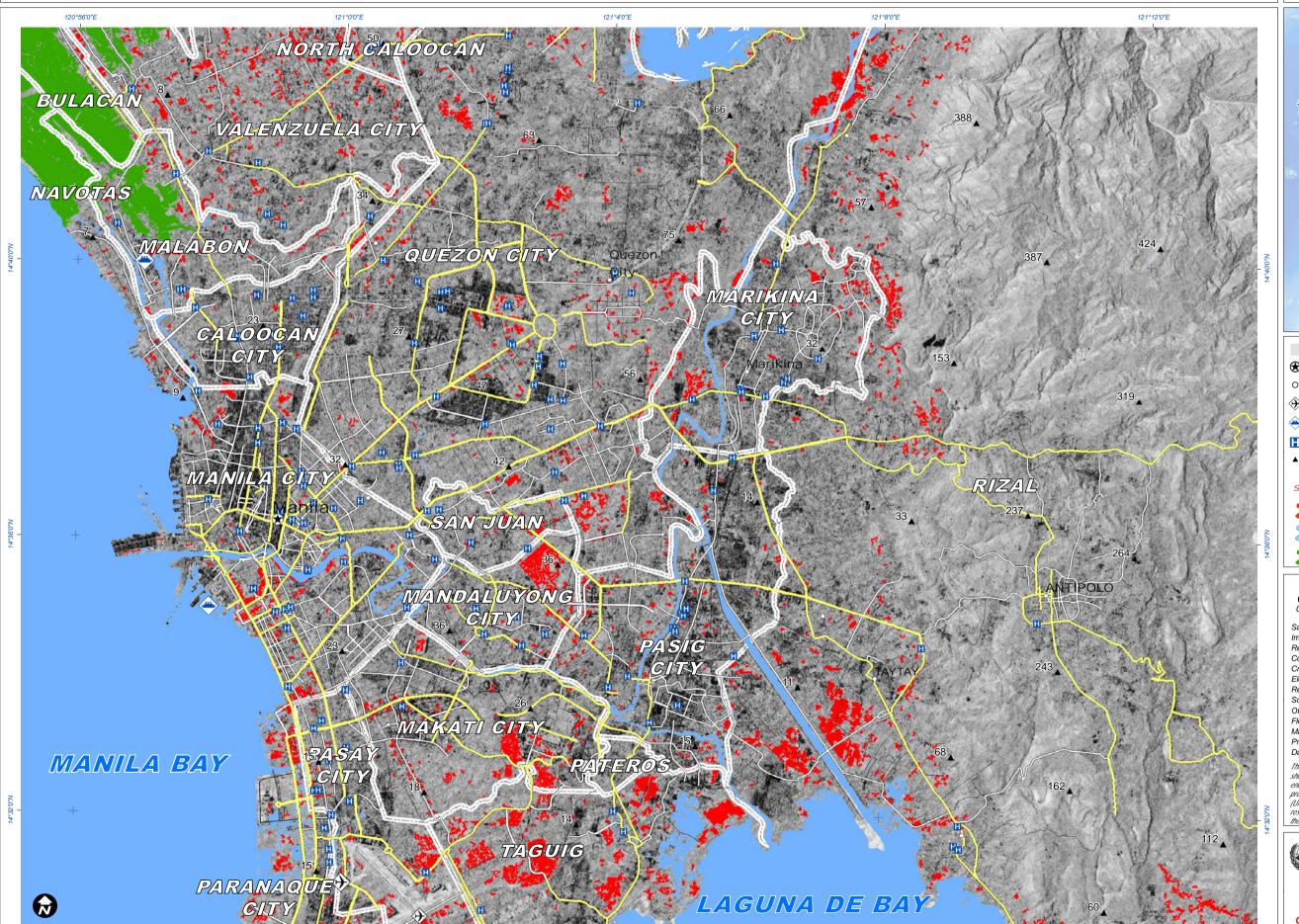
121°12'0"E

Tropical Cyclone

29 September 2009

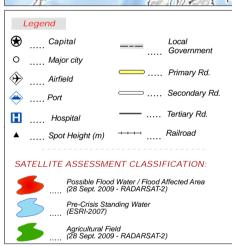
Version 1.0

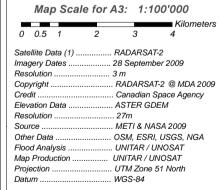
Glide No: TC-2009-000205-PHL



121°4'0"E







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