This atlas provides detailed pre-crisis satellite imagery coverage over the main border crossing for Somali refugees entering Ethiopia, over the border towns of Dolo, Ethiopia and Doolow, Somalia. It is produced by UNITAR/UNOSAT in support of international humanitarian assistance in the Horn of Africa following the extreme drought. The atlas is based on satellite imagery acquired on 7 June 2012 and has been designed for easy printing and readability on A4 and A3 paper. Individual map sheets were designed at 1:2,500 scale.
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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Version 1.0
Activation Number: DR20120714H0A
Production Date: 07/08/2012
Coordinate System: WGS 1984 UTM Zone 38N
Projection: Transverse Mercator
Datum: WGS 1984
False Easting: 500,000.0000
False Northing: 0.0000
Central Meridian: 45.0000
Scale Factor: 0.9996
Latitude Of Origin: 0.0000
Units: Meter

Drought

Road Data: Google Map Maker
Other Data: USGS, NGA
Analysis: UNITAR / UNOSAT
Production: UNITAR / UNOSAT
Coordinate System: UTM Zone 38N
Datum: WGS 1984
Analysis conducted with ArcGIS v10

Map Scale for A3: 1:2,480
UTM Grid coordinates displayed in 100m intervals
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The UTM Grid coordinates displayed in 100m intervals

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