

r UNOSAT

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IDPS IN UNMISS BASE, JUBA, CENTRAL EQUATORIA, SOUTH SUDAN

As seen in Pleiades imagery collected 20 December 2013



A portion of the United Nations Mission in South Sudan (UNMISS) base at Juba airport, with multiple areas of IDPs visible as well as heavy foot traffic. See Figure 1 (next page) for comparison image and further information.

Satellite Data (1): Pleiades Imagery Dates: 20 December 2013 Resolution: 50 cm Copyright: CNES 2013 - Distribution Astrium Services / Spot Image Source: Astrium Services Satellite Data (1): Pleiades Imagery Dates: 18 December 2013

Resolution: 50 cm Copyright: CNES 2013 - Distribution Astrium Services / Spot Image Source: Astrium Services Road Data: Google Map Maker / OSM / ESRI Other Data: USGS, UNCS, NASA, NGA

Analysis : UNITAR / UNOSAT Production: UNITAR / UNOSAT Analysis conducted with ArcGIS v10.1

Center Coordinates: 31°32'41.08"E 5°1'43.51"N

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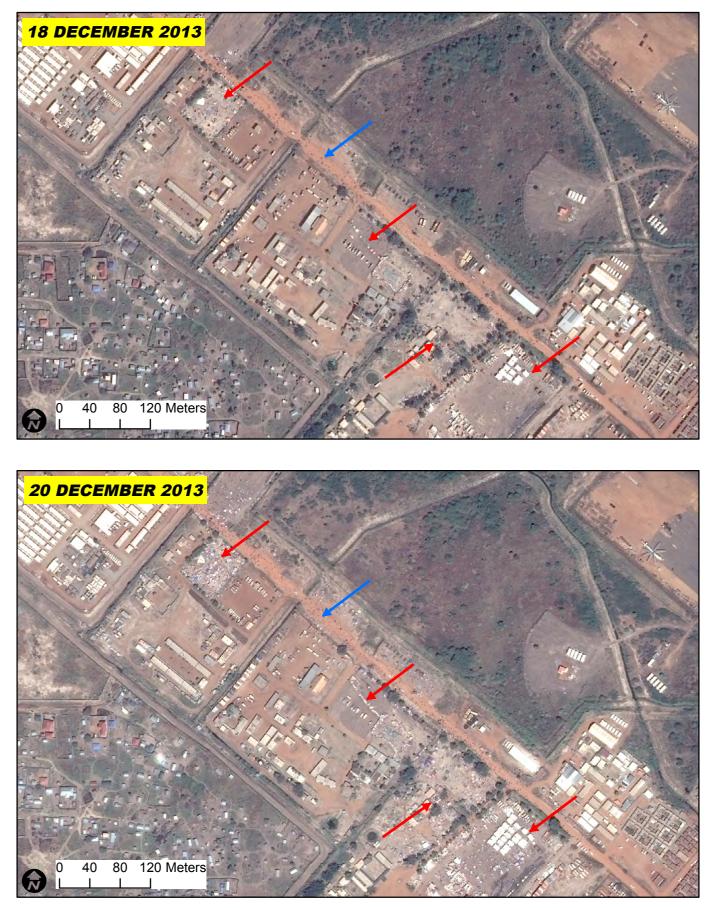
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Figure 1: IDP Areas and Foot Traffic in UNMISS Base



An area of the UNMISS base at Juba airport as of 18 December 2013 (top) as IDPs began to arrive and settle in designated areas (red arrows). By 20 December (bottom) IDP areas (red arrows) feature multiple temporary and makeshift shelters, and in both images significant foot traffic along the main road in the base is visible (blue arrows).

This is a preliminary assessment and has not yet been validated in the field. Please send feedback to UNITAR/UNOSAT at the contact information below.

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