

# UPDATE: IDP CAMP EXPANSION IN UNMISS BASE, JUBA AIRPORT, SOUTH SUDAN

Analysis with WorldView-1 Data Acquired 19 January 2014, Pleiades Data Acquired 7 January 2014, and WorldView-2 Data Acquired 28 December 2013 and 30 January 2014

This map illustrates the camp for internally displaced persons (IDPs) in the UNMISS base at Juba airport as seen by the WorldView-1, Pleiades and WorldView-2 satellites on 30 January, 19 January, 7 January 2014 and 28 December 2013. As of 28 December 2013 a significant portion of the airport was used by IDP's shelters, occupying approximately 7 ha. Imagery acquired on 30 January 2014 shows that the total area of IDP's occupies about 9 ha, compared to the 7.9 ha

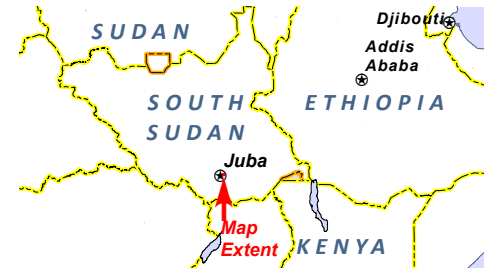
detected on 7 January 2014. Note that IDP occupied areas include improvised shelters and, in some cases, administrative support and other structures. Analysis indicates the extent of the IDP camp on 30 January is largely unchanged from the previous analysis done using an image from 19 January 2014. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR / UNOSAT.

**Complex  
Emergency**

Production Date:  
31-Jan-14

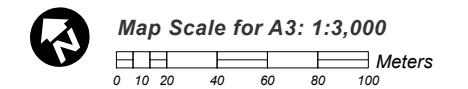
Version 1.0

Activation Number:  
CE20131218SSD



**LEGEND**

- UNMISS Base Boundary (approx.)
- IDP Settlement Extent (28 December 2013)
- IDP Settlement Extent (7 January 2014)
- IDP Settlement Extent (30 January 2014)



Satellite Data (1): WorldView-2  
Imagery Dates: 30 January 2014  
Resolution: 50 cm  
Copyright: DigitalGlobe  
Source: US Department of State, Humanitarian Information Unit, NextView License  
Satellite Data (2): WorldView-1  
Imagery Date: 19 January 2014  
Resolution: 50 cm  
Copyright: DigitalGlobe  
Source: US Department of State, Humanitarian Information Unit, NextView License  
Satellite Data (3): Pleiades  
Imagery Date: 7 January 2014  
Copyright: CNES 2013 - Distribution Astrium Services / Spot Image  
Source: Astrium Services  
Satellite Data (4): WorldView-2  
Imagery Dates: 28 December 2013  
Resolution: 50 cm  
Copyright: DigitalGlobe  
Source: US Department of State, Humanitarian Information Unit, NextView License  
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

Coordinate System: WGS 1984 UTM zone 36N  
Projection: Transverse Mercator  
Datum: WGS 1984  
Units: Meter

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