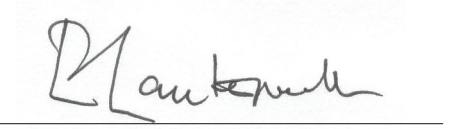



Eritrea-Ethiopia Boundary Commission

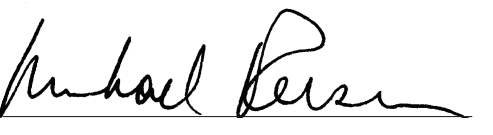
**International Boundary
between
the State of Eritrea
and
the Federal Democratic Republic of Ethiopia**



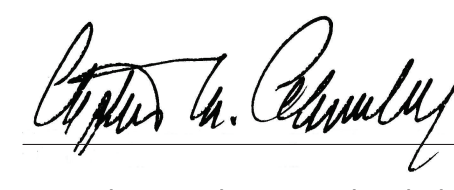
Professor Sir Elihu Lauterpacht, President



Prince Bola Adesumbo Ajibola



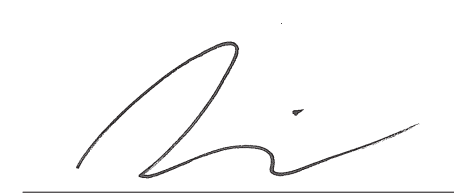
Professor W. Michael Reisman



Judge Stephen M. Schwebel



Sir Arthur Watts



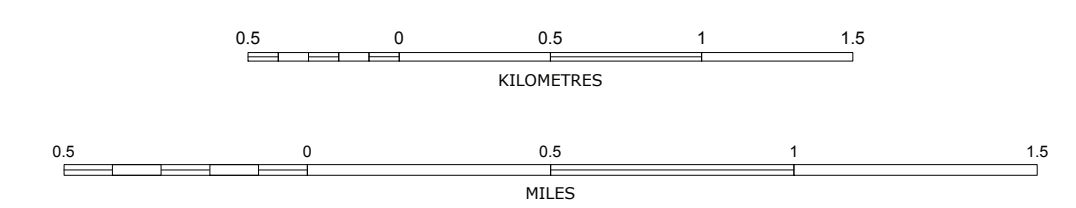
Dane Ratliff, Registrar











Kyoung-Soo Eom, Secretary

Date: 27 November 2006

SCALE 1 : 25,000



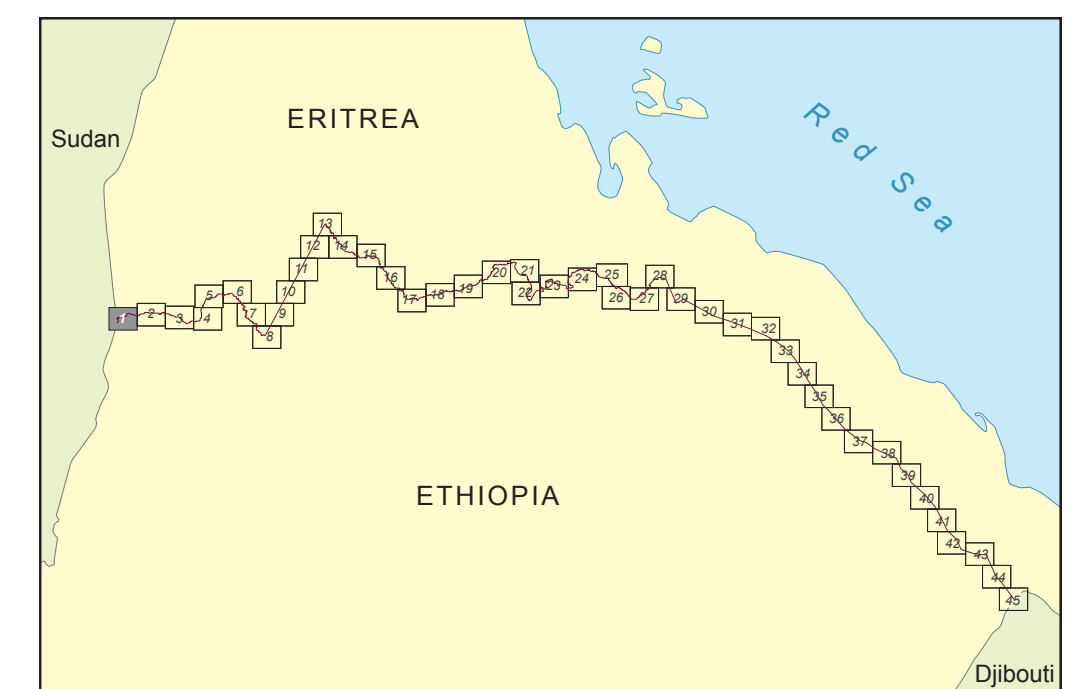
LEGEND

-  Land Boundary
-  River Boundary
(boundary follows the middle of the main channel - the channel of greatest volume)
-  Fixed Boundary Point with Number
-  Movable Boundary Point with Number
-  Main Road
-  Other Road
-  Hydrographic Feature
-  Contours (at 50 metre interval)

Projection
Universal Transverse Mercator
Zone 37 Extended Eastward

Geodetic Datum Eritrea Ethiopia Boundary Datum 2002
Ellipsoid Geodetic Reference System 1980
Height Datum Eritrea Ethiopia Boundary Datum 2002
Unit of Measurement Metre

SHEET INDEX



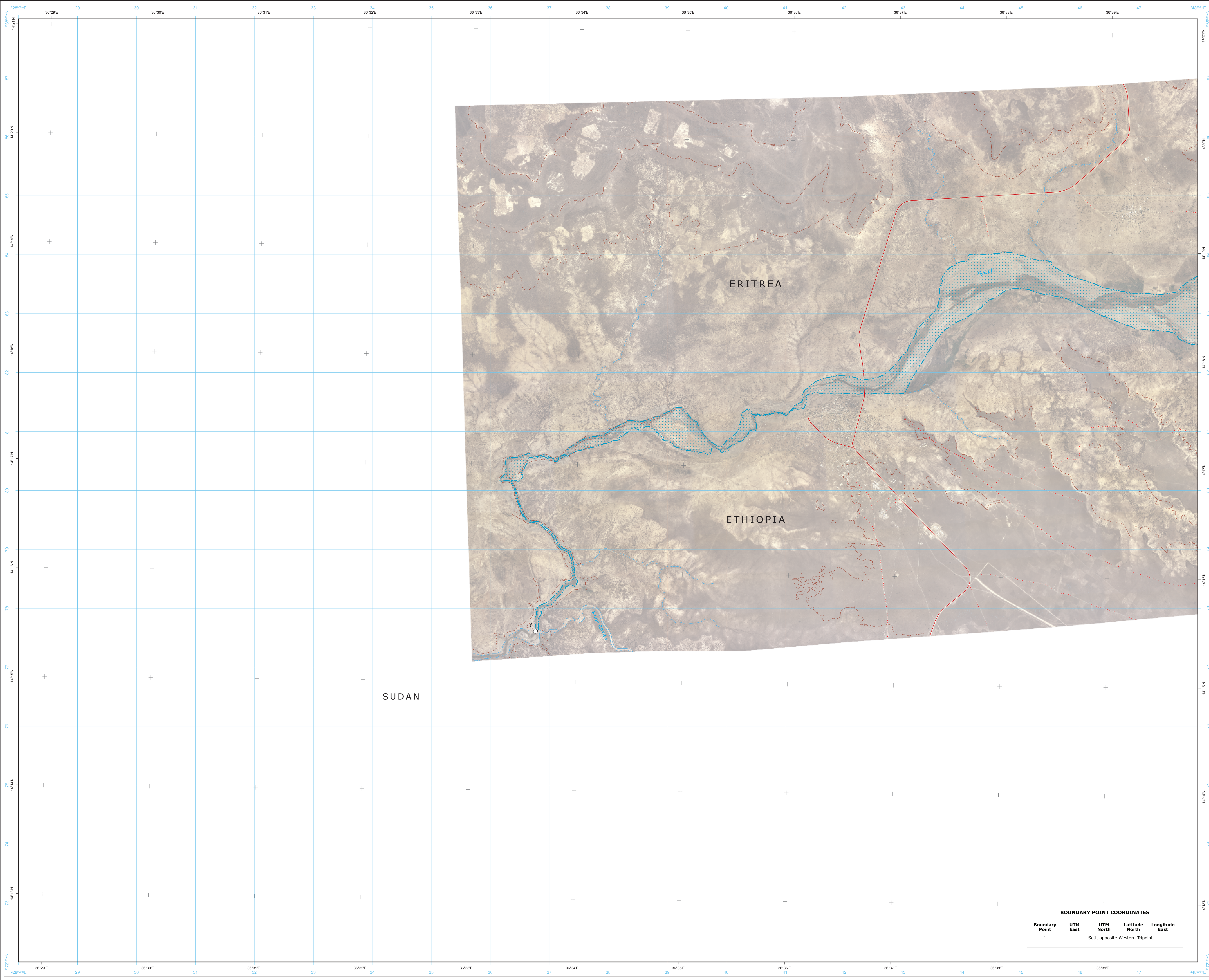
This map was prepared in the Office of the Secretary of the Eritrea-Ethiopia Boundary Commission (EEBC).

This map is No. 1 in a series of 45 maps illustrating the Statement issued by the EEBC on 27 November 2006. It must be read in conjunction with, but subject to, that Statement. The boundary is constituted by the boundary points specified in the Annex of the Statement, connected to each other by straight lines or, where specified, by rivers.

This map and coordinates are in terms of the Eritrea Ethiopia Boundary Datum (EEBD2002) which is itself in terms of the International Terrestrial Reference Frame 2000 (ITRF2000). For the mapping scale only, WGS84 can be considered identical with EEBD2002.

Orthoimages were produced from aerial photography taken in April/May 2002 by Swedesurvey AB. Survey controls to orthorectify the aerial photographs were provided by the Field Offices of the EEBC. Planimetric features depicted on this map were directly extracted from the aerial photographs by Swedesurvey AB without field confirmation. Contour lines were generated from digital elevation model data of 25 metre posting. Magnetic variation is approximately 2 degrees to the east over the entire boundary region with an annual change rate of 2 minutes increase.

November 2006, Office of the Secretary of the EEBC © United Nations.



Boundary Point	UTM East	UTM North	Latitude North	Longitude East
1				Setit opposite Western Tripoint