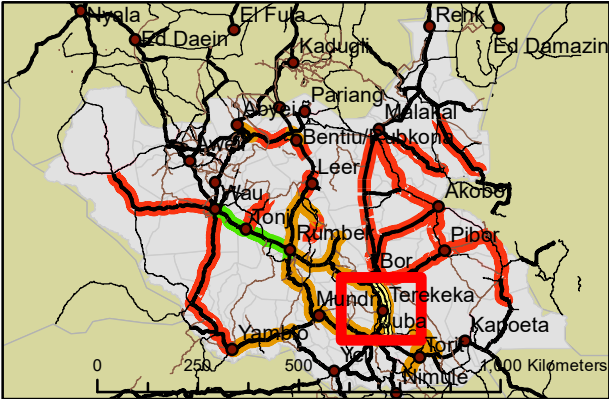
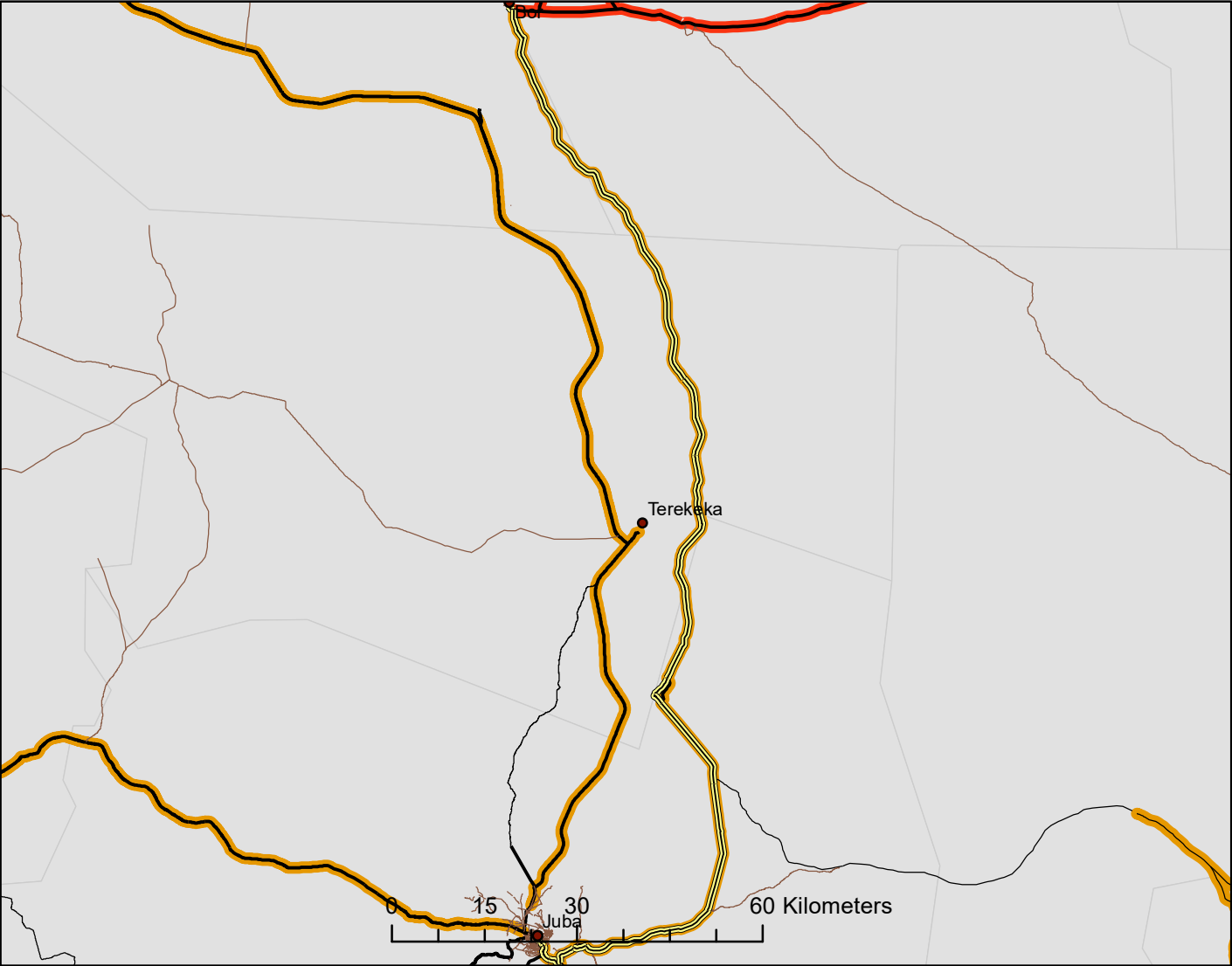


# ConTrack Route Report: Juba to Bor

2016-12-26 00:00:00 OxFam

This map was created with the ConTrack tool as a proof of concept.



**Legend**

Trip Planned

**Roads**

**CLASS**

Primary

Secondary

Local/Urban; Tertiary

**Access Constraint Warnings**

**Status**

Closed

Open

Warning

Key Towns

South Sudan States

Countries

Program Author: Luis Suter

Data Source: WFP, ESRI, UN Logistics Cluster

This program was created for a GIS Python and GIS Emergency Management class. The sample map is created from UN Logistics Cluster data. This map does represent all realities on the ground. This output is from an unfinished application still in development.

## Surface\_Layout

SURFACE	SUM_Kilometers
Gravel	216.402311
63.445029	
Dirt/Sand	7.236205
Unknown	4.799203

## Condition Report

CONDITION	SUM_Kilometers
Rough	63.445029
1.695295	
Smooth	40.430176
Unknown	106.312248

## Vehicle\_Report

PRAC	SUM_Kilometers
Trailer	220.220084
63.445029	
Unknown	4.799203
4WD	3.410431

## Season Report

RAINSTAT	SUM_Kilometers
63.445029	
All Season	223.638515
Unknown	4.799203

## Potential Convoy Partners

UNICEF