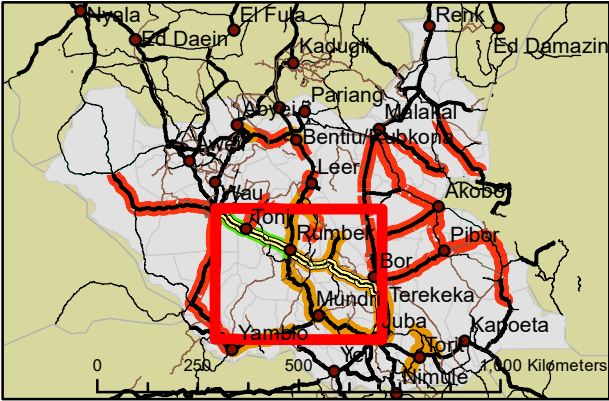
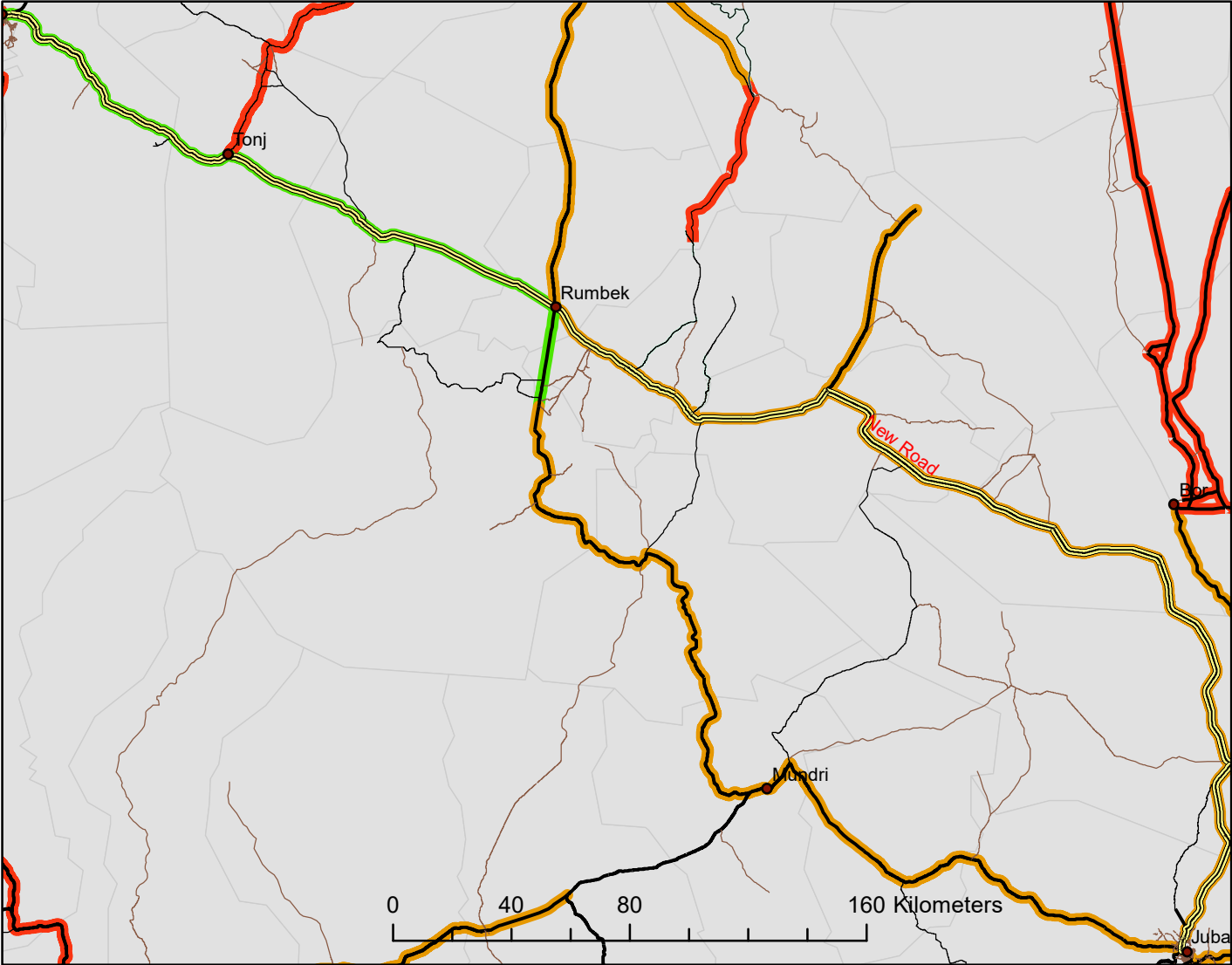


ConTrack Route Report: Juba to Wau

2016-12-28 00:00:00 Cowater International

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	1101.192096
Asphalt	6.253283
Dirt/Sand	1.142514
Unknown	0.593392

Condition Report

CONDITION	SUM_Kilometers
Loose	129.158195
Rough	120.765412
Smooth	59.998934
Unknown	916.191524
	4.225415

Vehicle_Report

PRAC	SUM_Kilometers
Truck/Lorry	1000.15439
Truck/Lorry	129.187307
Unknown	24.40439
	0.593392

Season Report

RAIN/STAT	SUM_Kilometers
All Season	124.182307
Dry Season Only	1072.37961
Unknown	41.17917
	0.593392

Convoy Partners

User	COUNT_OB.
Red Cross	1
UNICEF	1
World Food Program	1