Sub Basins, Lake Victoria Watershed, vector line, 2000

Reference Information and Units:

GCS: SR-ORG:14 (http://spatialreference.org/)
Projection: ESRI:102024 (http://spatialreference.org/)
Pixel Size: NA
Digitized Scale: NA
Units: NA

File Naming Convention:

LV_Sub_Basins.shp

Data Origin:

Original SRTM dataset was downloaded from: http://srtm.csi.cgiar.org/

Sensor:

SRTM

Code:

NA

Data Development/Processing:

The above datasets were processed using Fill > Flow Direction > Flow Accumulation. The output of this process was then used as an input in the Soil & Water Assessment Tool (SWAT) to delineate sub basins within the greater Lake Victoria basin. For further information on SWAT, please refer to the SWAT manual: http://swat.tamu.edu/documentation