Pour Point, LV Watershed, raster, 2000

Reference Information and Units:

GCS: WGS 1984
Projection: SR-ORG:7483 (http://spatialreference.org/)
Resolution: Developed from 3 arc-second data
Pixel Size: ~90 meters

File Naming Convention:

Snapped_Pour.tif

Data Origin:

Developed at Salisbury University

Sensor:

SRTM

Code:

NA

Data Development/Processing:

Data was developed using a Flow Accumulation dataset that was developed with 90m SRTM data within ArcGIS. The Snap Pour Point tool was used within ArcGIS to create this data.