



Each household (point) on the map reported 2 to 4 security incidents. The use of Kernel Density tool enables to map areas combining the number of incidents per household and the density of households reporting incidents, in order to visualize the potential unsecure areas according to the interviewees. As the statistical distribution of the number of incidents per household is really short, it has been decided to represent exceptionnaly quantities by color's codes.

Number of incidents per household

- 2
- 3
- 4

Concentration of incidents

- High
- Low

Administrative

- Camp area
- Road
- Village

- UNHCR Office
- NGO

Data sources: Camp Areas, Services: ACTED and REACH; Admin level: OCHA COD; Roads: PAE; Security incidents types: REACH; Basemaps: Esri
File: REACH_SDD_Map_DoroCamp_SecurityScore_19Dec2015
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Note: Data, designations and boundaries contained on this map are not warranted to be error-free and do not imply acceptance by the REACH partners, associated, donors mentioned on this map.