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³ https://storymaps.arcgis.com/stories/9f69e93367db44fa94a9033214d94d03, https://storymaps.arcgis.com/stories/68427fd196fb461e9631c699fcebc13b, https://storymaps.arcgis.com/stories/a5b4613b6a274748b158f6b2f5645b72, https://storymaps.arcgis.com/stories/56eb379077b44eb6912ec0c71c6c8b5e.

⁴ https://jamanetwork.com/journals/jama/fullarticle/197009

⁵ https://gho.unocha.org/syria

Figure 2. A histogram of data reliance upon extrapolated estimates by munition type. 4:32 11.16 13.44 re MBgo7.32 6 9416 7p.

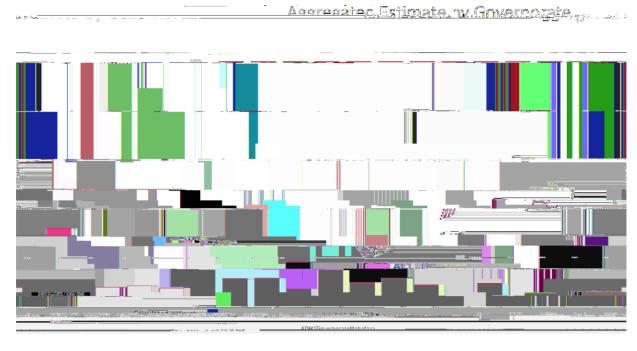


Figure 3. A histogram of data reliance upon extrapolated estimates by governorate.

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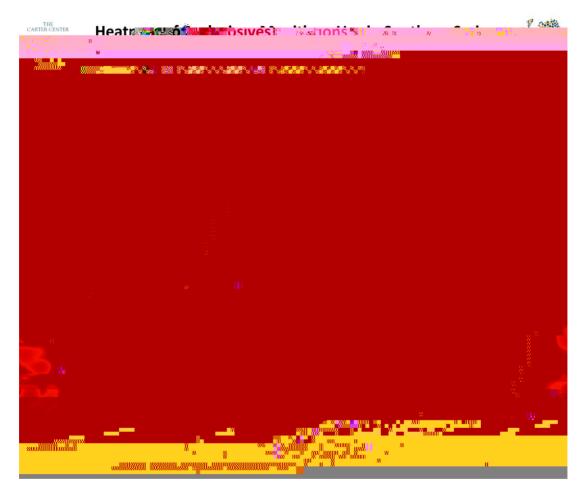


Figure 4. Explosive munitions use density across Syria's Southern Area (excluding the Capital Area).

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Figure 6. Heatmap of explosive munitions use across Northwestern Syria.

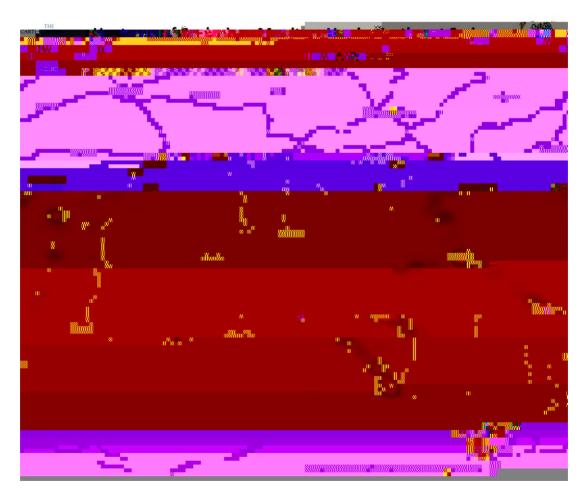


Figure 7. Concentrations of explosive munitions use in Northeastern Syria.

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