JORDAN - Al Za'atari Refugee Camp

Damaged Ventilation Pipes on Septic Tanks - March 2017

For Humanitarian Purposes Only
Production Date: 24 April 2017

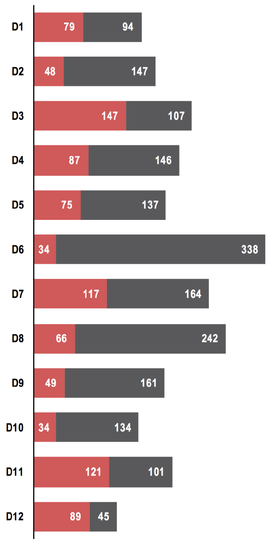
For more information scan to visit the Open Street Map Portal

Legend

- Damaged Ventilation Pipe
- Undamaged Ventilation Pipe
- District Boundaries
- Block Boundaries
- Camp Facilities

In March 2017, REACH undertook a damage assessment of all septic tanks in Za'atari. Since the completion of the wastewater network in June 2016, a common source of damage observed is the removal of ventilation pipe caps, replaced with either nothing, rocks, or other material. This map shows the extent to which septic tank ventilation pipes have been damaged in one form or another.

Number of Ventilation Pipes with Observed Damaged per District



Damaged Ventilation Pipes: 946
Percent of Pipes Damaged: 34%

Data Sources: UNHCR, REACH

Satellite Acquisition Date: 30/06/2016 by DigitalGlobe
Provided by: UNOSAT

Projection: WGS 1984 UTM Zone 37N

File: REACH_JOR_Map_Zaatari_WASH_PRC_Damage_Mar2017

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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 partners, associates or donors mentioned on this map.