This map illustrates satellite-detected surface water in Lar and Lamard district, Fars province, Iran as observed from Sentinel-1A imagery acquired on 30 March 2019. Within the analysed area of about 12,550 sq km, a total 672 sq km of lands appear to be flooded as of 30 March 2019. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR-UNOSAT.

"Important Note: Flood analysis from Sentinel-1A imagery acquired on 30 March 2019 may seriously underestimate presence of standing flood water in built up areas due to backscattering of the radar signal."

**Legend**

- City / Town
- Populated Place
- District boundary
- Road
- Analysis extent
- Satellite detected water [30 March 2019]

Satellite detected water extents, as of 30 March 2019 over the Fars Province, Iran

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