Historical Land Subsidence in Feet in Western Metropolitan Phoenix


Time Period of Analysis: 35 Years 1957 To 1992

Explanation

- Historical Subsidence (In feet)
- Subsidence Feature (Based On InSAR)
- Hardrock
- Earth Fissures
- CAP Canal

Highways and Interstates

- Interstate
- US
- State
- Roads

Coordinate System: NAD 1983 UTM Zone 12N
Projection: Transverse Mercator
Datum: North American 1983
Units: Meter
Created: 6/9/2019

Earth fissures were mapped by the Arizona Geological Survey. For information on earth fissures visit: www.azgs.az.gov/EFC