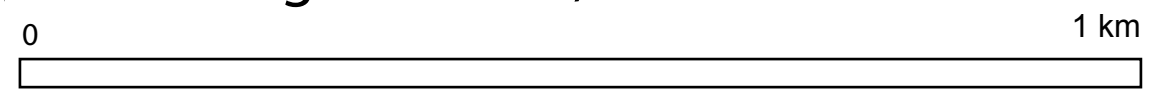


- Explanation**
- Geological Units**
- Landslide Deposits
  - Flysch Transition Beds
  - Thick White Limestone Beds
  - Thin Platy Limestone Beds
  - First Flysch Beds
  - Chert Series Beds
- Map Symbols**
- Roads
  - Springs
  - Lykaion Thrust Fault
  - Normal Faults
  - Archaeological Features
  - Area of Fissures
  - Syncline
  - Anticline
  - Syncline, overturned
  - Anticline, overturned
- All lines dashed where inferred*
- Folds**
- B** Brushy Anticline
  - C** Cretea Syncline
  - E** Exit Anticline
  - F** Field Syncline
  - G** St. George Anticline
  - H** Hippodrome Syncline
  - N** St. Nicholas Syncline
  - P** Pasture Syncline
  - R** Ridge Anticline
  - S** Shepherd's Syncline
  - T** Three Gorges Anticline
  - W** Upper Walnut Anticline
- Normal Faults**
- C** Cairn Hill Fault
  - B** Boundary Fault
  - E** St. Elijah Fault
  - R** Ravine Fault
  - T** Temenos Fault
  - Z** Zeus Active Fault System



George H. Davis, 2017



Station numbers are guides to the accompanying spreadsheet file for this map.  
 20 m Contours from ASTER GDEM — Advanced Spaceborne Thermal Emission and Reflection Radiometer Global Digital Elevation Model

**Map of Field Stations**  
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21°59'0"E

22°0'0"E

22°1'0"E

37°27'0"N

37°27'0"N

37°26'0"N

37°26'0"N