

21°59'0"E

22°0'0"E

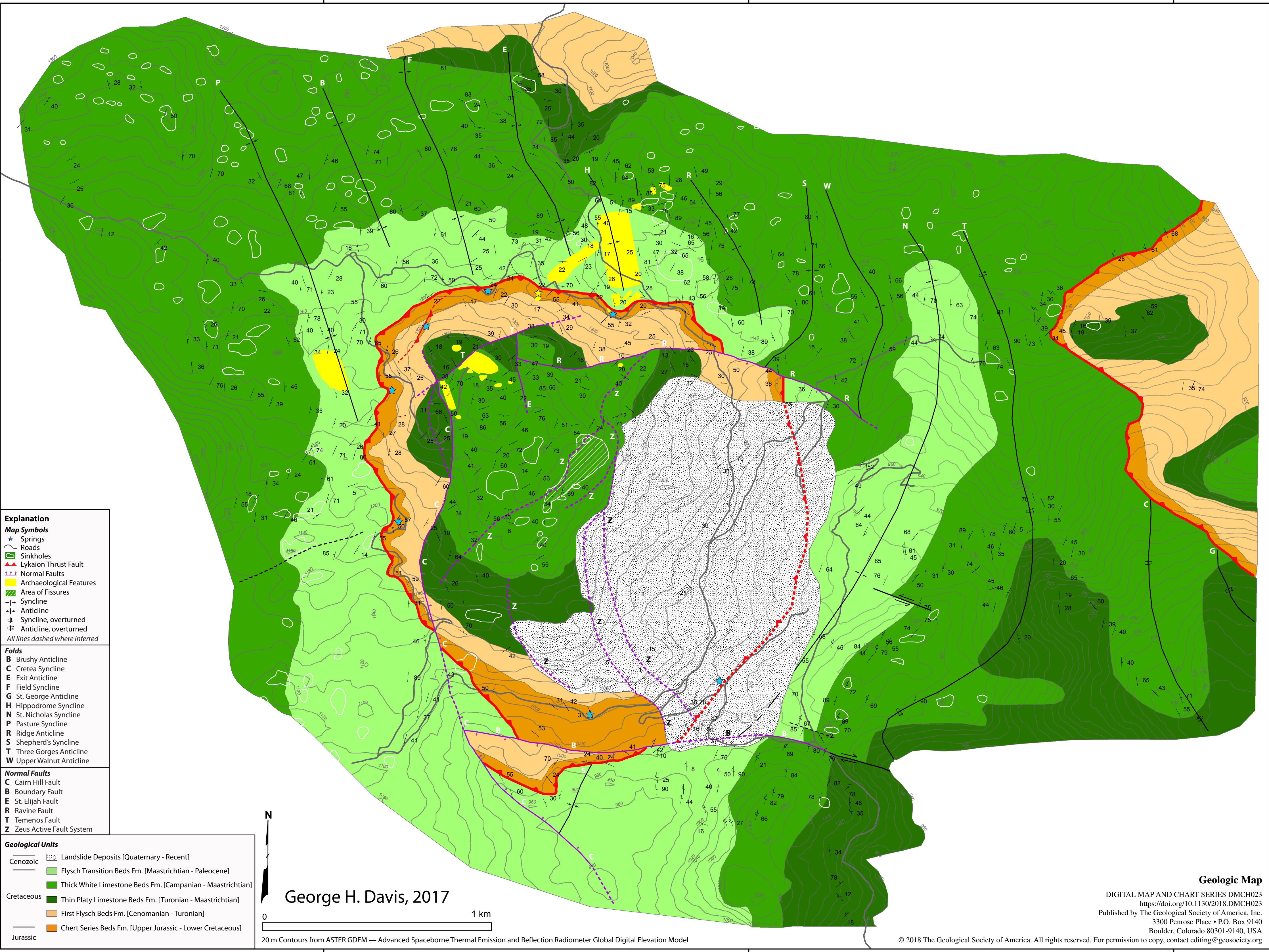
22°1'0"E

37°27'0"N

37°27'0"N

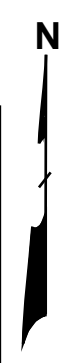
37°26'0"N

37°26'0"N

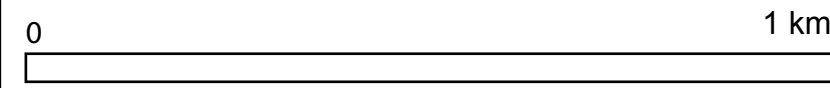


- Explanation**
- Map Symbols**
- ★ Springs
 - Roads
 - Sinkholes
 - ▲ Lykaion Thrust Fault
 - Normal Faults
 - Archaeological Features
 - ▨ Area of Fissures
 - ↘ Syncline
 - ↙ Anticline
 - ⊕ Syncline, overturned
 - ⊖ Anticline, overturned
- All lines dashed where inferred*
- Folds**
- B Brushy Anticline
 - 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

- Geological Units**
- Cenozoic
 - ▨ Landslide Deposits [Quaternary - Recent]
 - ▨ Flysch Transition Beds Fm. [Maastrichtian - Paleocene]
 - ▨ Thick White Limestone Beds Fm. [Campanian - Maastrichtian]
 - Cretaceous
 - ▨ Thin Platy Limestone Beds Fm. [Turonian - Maastrichtian]
 - ▨ First Flysch Beds Fm. [Cenomanian - Turonian]
 - ▨ Chert Series Beds Fm. [Upper Jurassic - Lower Cretaceous]
 - Jurassic



George H. Davis, 2017



20 m Contours from ASTER GDEM — Advanced Spaceborne Thermal Emission and Reflection Radiometer Global Digital Elevation Model

Geologic Map

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22°1'0"E