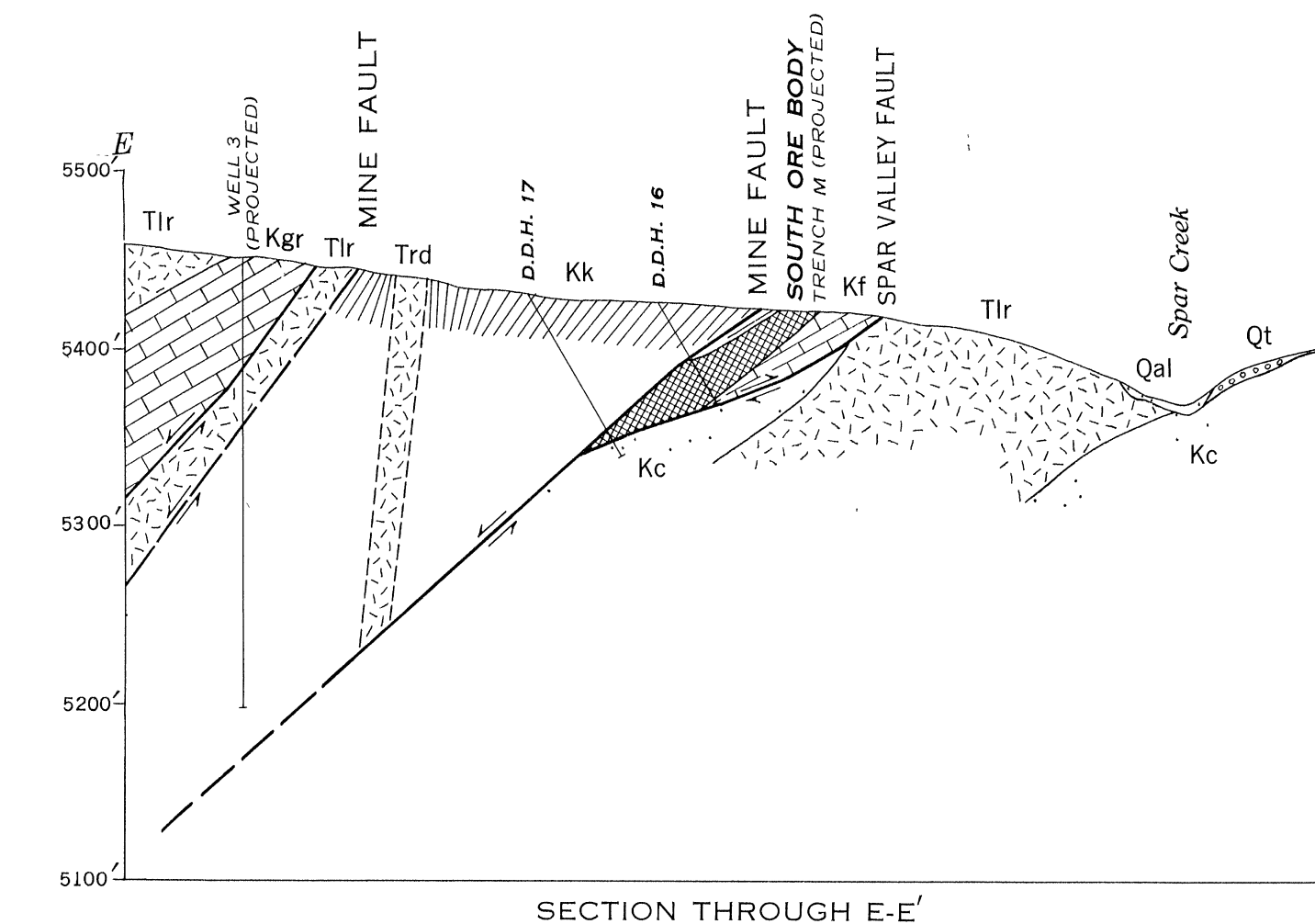
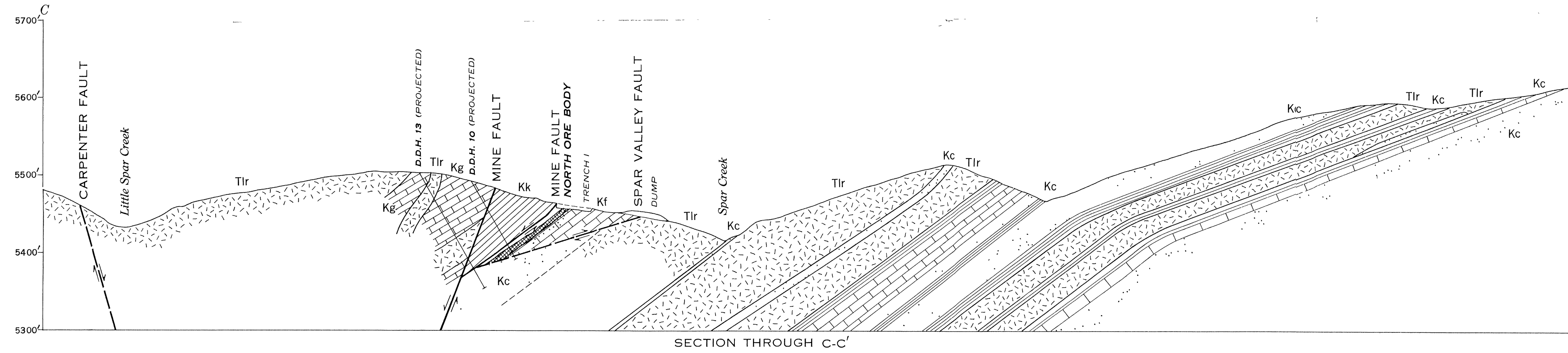
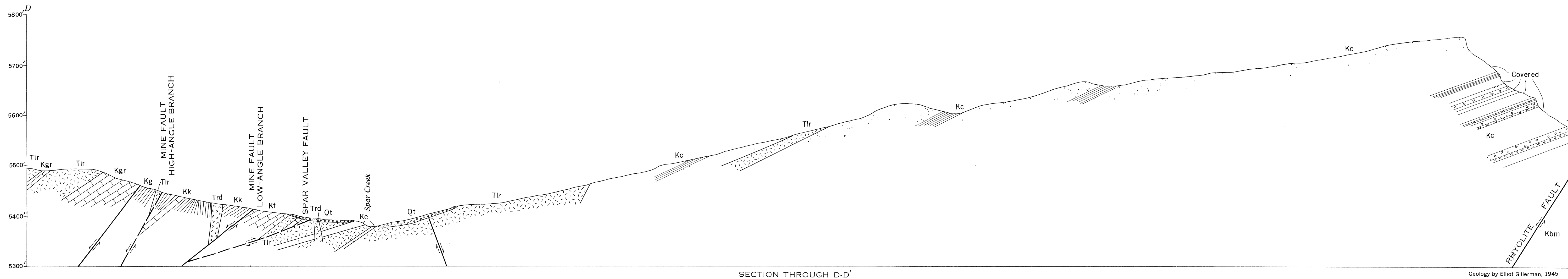


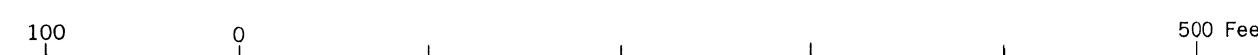
DEPARTMENT OF GEOLOGY
OHIO STATE UNIVERSITY



- EXPLANATION
- Qal Alluvium
 - Qt Terrace deposits
 - Trd Hydrated shale
 - Tlr Lower rhyolitic series and associated sills
 - Kgr Grayson formation Reef-limestone member
 - Kk Georgetown limestone Limestone and shale
 - Kf Klamath formation Limestone and shale
 - Kc Finlay limestone Limestone, shale, and sandy limestone
 - Kbm Cox sandstone Sandstone, limestone, shale, and conglomeratic beds
 - Kf Bluff Mesa formation Shale, limestone, and sandstone
 - Fluor spar Fluor spar
 - Fault breccia of rhyolite and agglomerate
 - Contact, dashed where approximately located
 - Fault, showing relative movement, dashed where approximately located
 - TRENCH
 - U S Bureau of Mines trench
 - D.D.H. 1 Diamond-drill hole
 - WELL 3 Water well
- Upper Cretaceous
Washita group
Fredericksburg group
Trinity group
- QUATERNARY
TERTIARY
CRETACEOUS



STRUCTURE SECTIONS. SPAR VALLEY FLUORSPAR DEPOSITS, EAGLE MOUNTAINS, HUDSPETH COUNTY, TEXAS



Geology by Elliot Gillerman, 1945