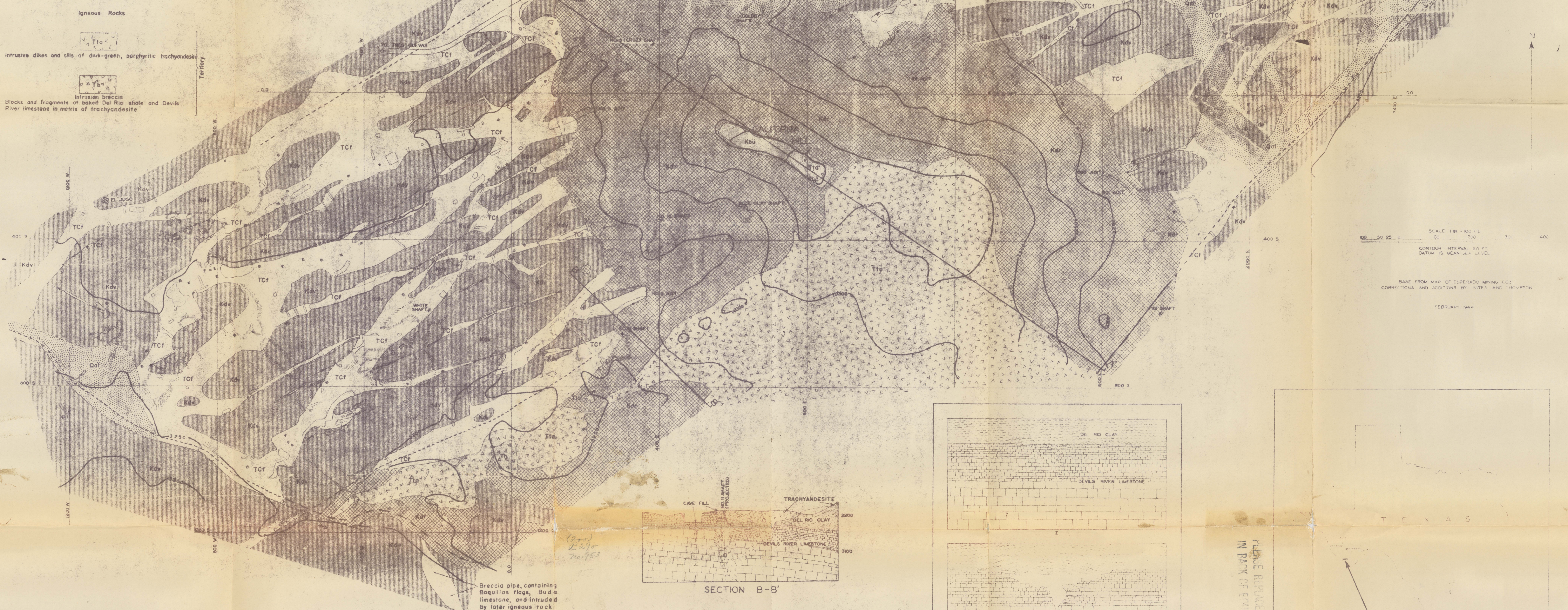
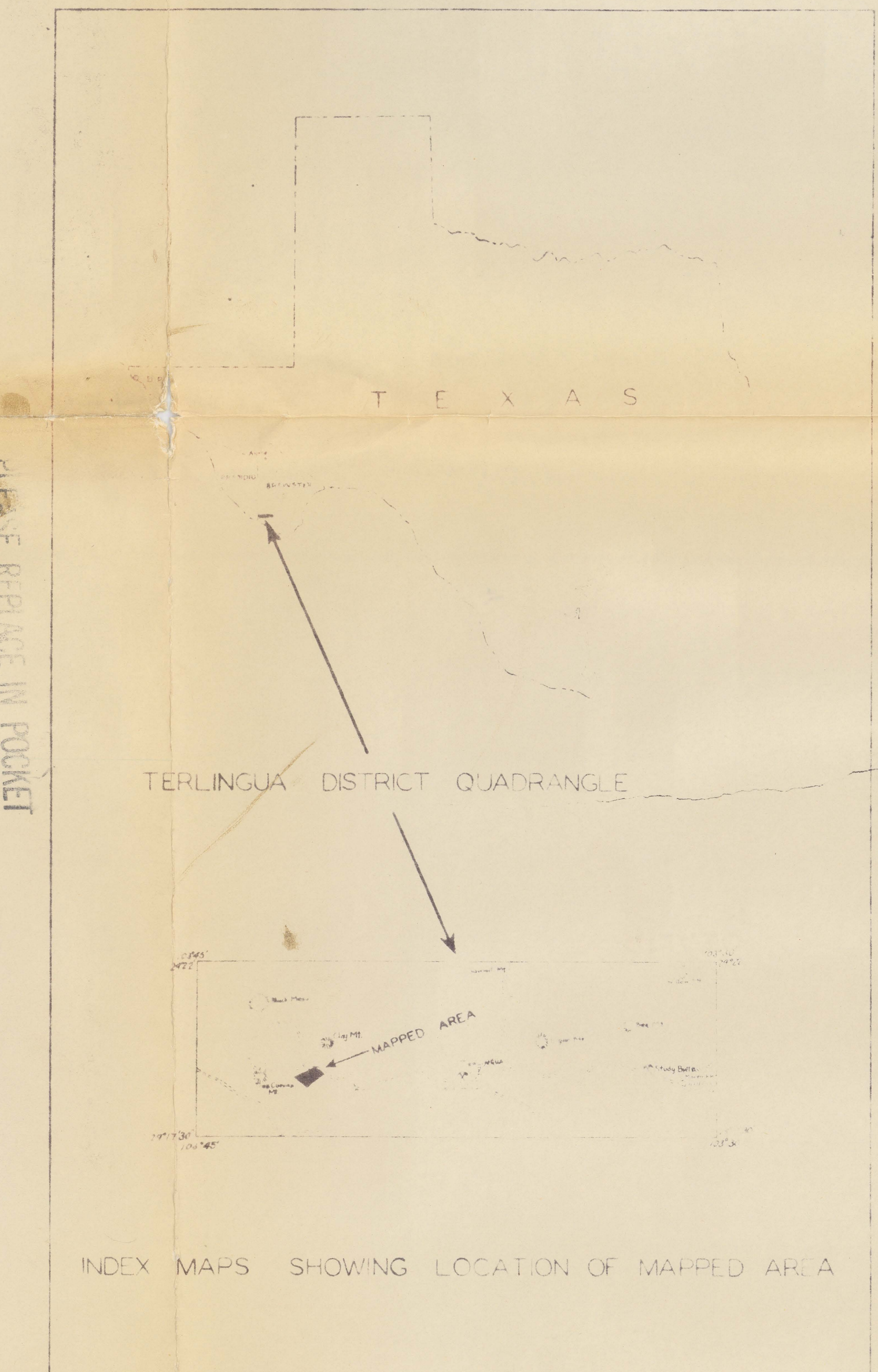
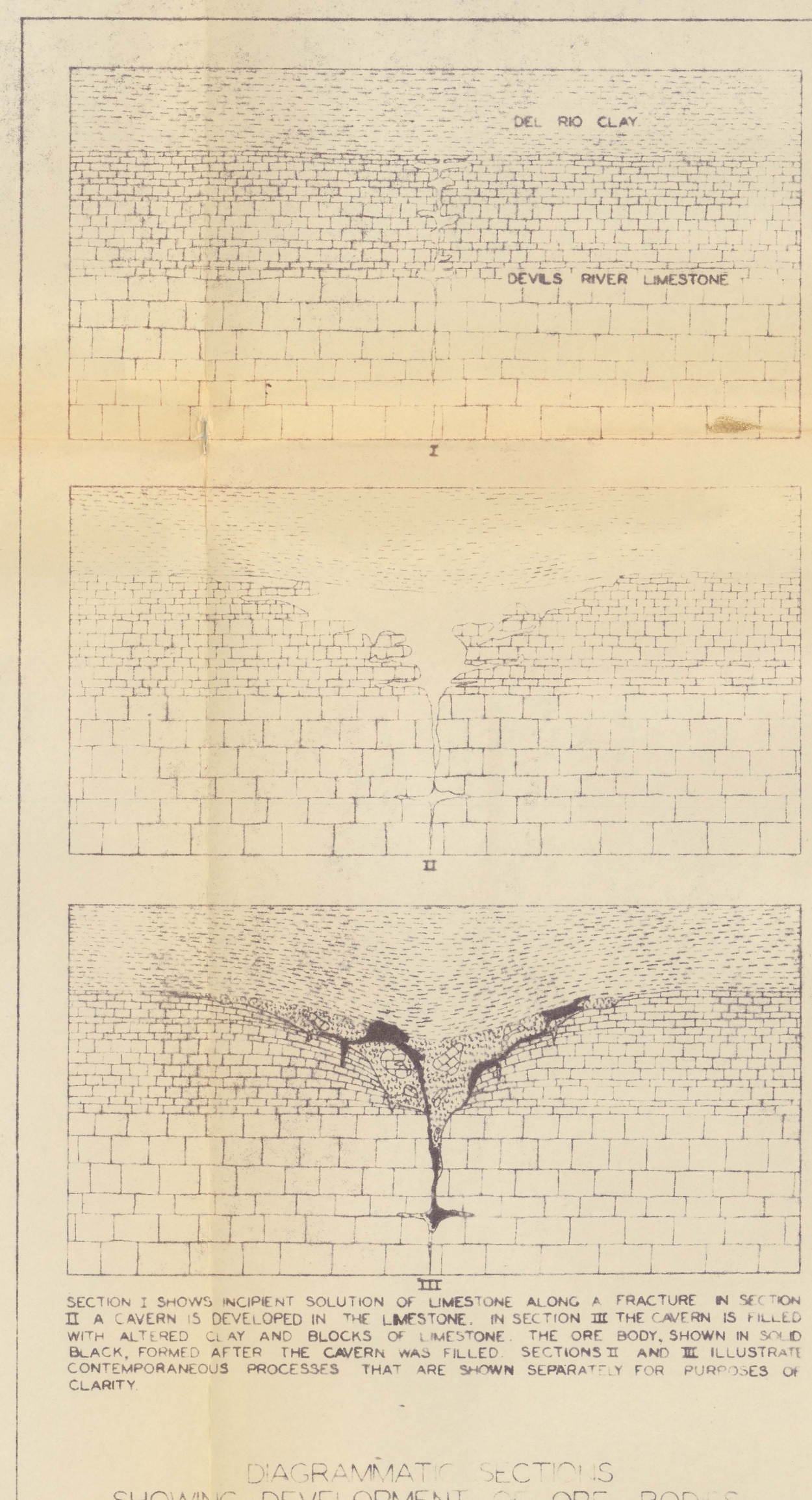
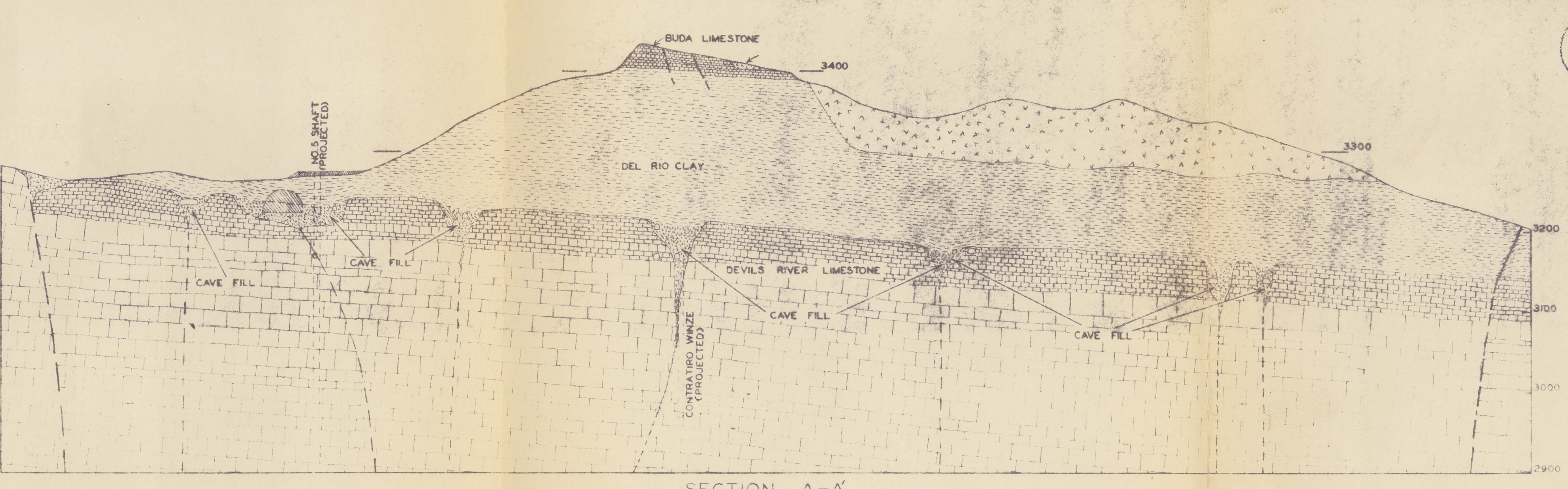
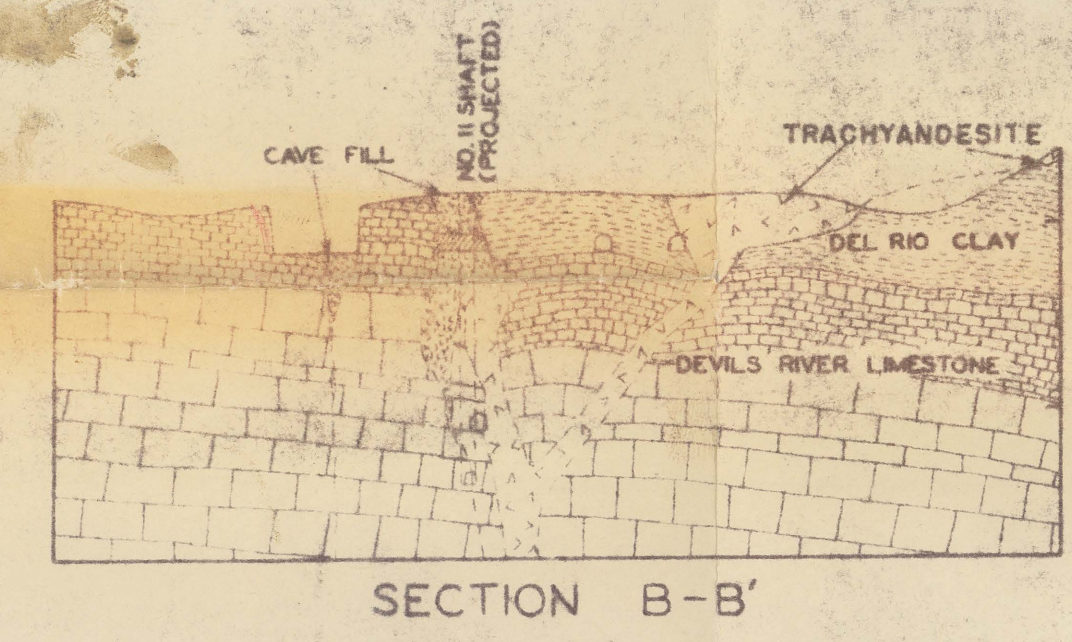


EXPLANATION

- Sedimentary Rocks**
- Qal Alluvium
 - TCf Cave fill
 - Kbu Buda limestone
 - Kdv Devils River limestone
 - TCf Del Rio clay
- Igneous Rocks**
- Trachyandesite
 - Intrusive breccia
- Geologic boundaries**
- Solid lines where definite, long dashes where indefinite, and short dashes where covered by dumps or alluvium.
 - Boundaries of cave fill zones covered by Del Rio clay, as mapped from underground workings, dotted dashes where indefinite or inferred.
 - Fault
 - Solid line where definite, long dashes where approximately located, short dashes where covered by cave fill
 - Vertical fracture with little or no vertical displacement.
- Mine workings**
- Shaft
 - Pits and trenches
 - Adit
 - Inaccessible adit



SCALE 1 IN. = 100 FT.
CONTOUR INTERVAL 50 FT.
DATUM IS MEAN SEA LEVEL
BASE FROM MAP OF ESPERANZA MINING CO.
CORRECTIONS AND ADDITIONS BY WATSON AND THOMPSON
FEBRUARY 1942



GEOLOGIC MAP OF THE MARIPOSA MINE, TERLINGUA QUICKSILVER DISTRICT, BREWSTER COUNTY, TEXAS