

**Box 32 - Collection of Rev. James J. Ruddick, S.J.
Canisius College Seismograph Station
Map Collection, [ca. 1944-1967](13 oversized folders)**

Scope note: Herein are topographical maps of areas of seismic activity. These maps were used by Austin C. McTigue, Ph.D. former director of the Canisius College Seismograph Station, in his capacity as a recorder and investigator for the U.S. Geological Survey and the Jesuit Seismological Association. Items reflect original order.

Folder 32/1 – Farnham (NY) Quadrangle, 1944
Olcott (NY) Quadrangle, 1948
Wilson Quadrangle (NY), 1948

Geological cross-section, Grand Canyon : San Francisco
Peaks; Verde Valley region (front); Geological cross-
section,
Cedar Breaks : Zion, Grand Canyon region (verso).

Folder 32/2 – Pike (NY) Quadrangle, 1943
Orchard Park (NY) Quadrangle, 1950
Geneseo (NY) Quadrangle, 1950
Erie (PA) 1950

Folder 32/3- Dale(NY) Quadrangle, 1951
Wyoming (NY) Quadrangle, 1951
Toronto (ON, Canada), 1952
Silver Creek (NY) Quadrangle, 1943

Folder 32/4 – Chesapeake Bay (VA) entrance, January 1953

Folder 32/5 – Dunkirk Quadrangle (Chautauqua County, NY), 1954

Folder 32/6- New York City (NY), 1956
Albany (NY), 1956
Detroit (MI), 1956
Burlington (VT), 1956

Folder 32/7- Elmira (NY), 1958 (2 cc.)

Folder 32/8 – Mount Morris (NY) Quadrangle, 1943
Castile (NY) Quadrangle, 1943
Warsaw (NY) Quadrangle, 1943

Folder 32/9 - Erie County (NY), census, 1960
Rochester (NY), n.d.
Buffalo (NY, n.d.

Folder 32/10 - Calamity Mesa (CO), 1960
Pauite Ridge(NV)Quadrangle, 1961
Plutonium Valley(NV) Quadrangle, 1960
Skull Mountatin (NV) Quadrangle, 1961
French Flat (NV) Quadrangle, 1960

Folder 32/11 – Toronto (On, Canada), 1965

Folder 32/12 – Batavia (NY) Quadrangle, 1956
Lockport (NY) Quadrangle, 1967