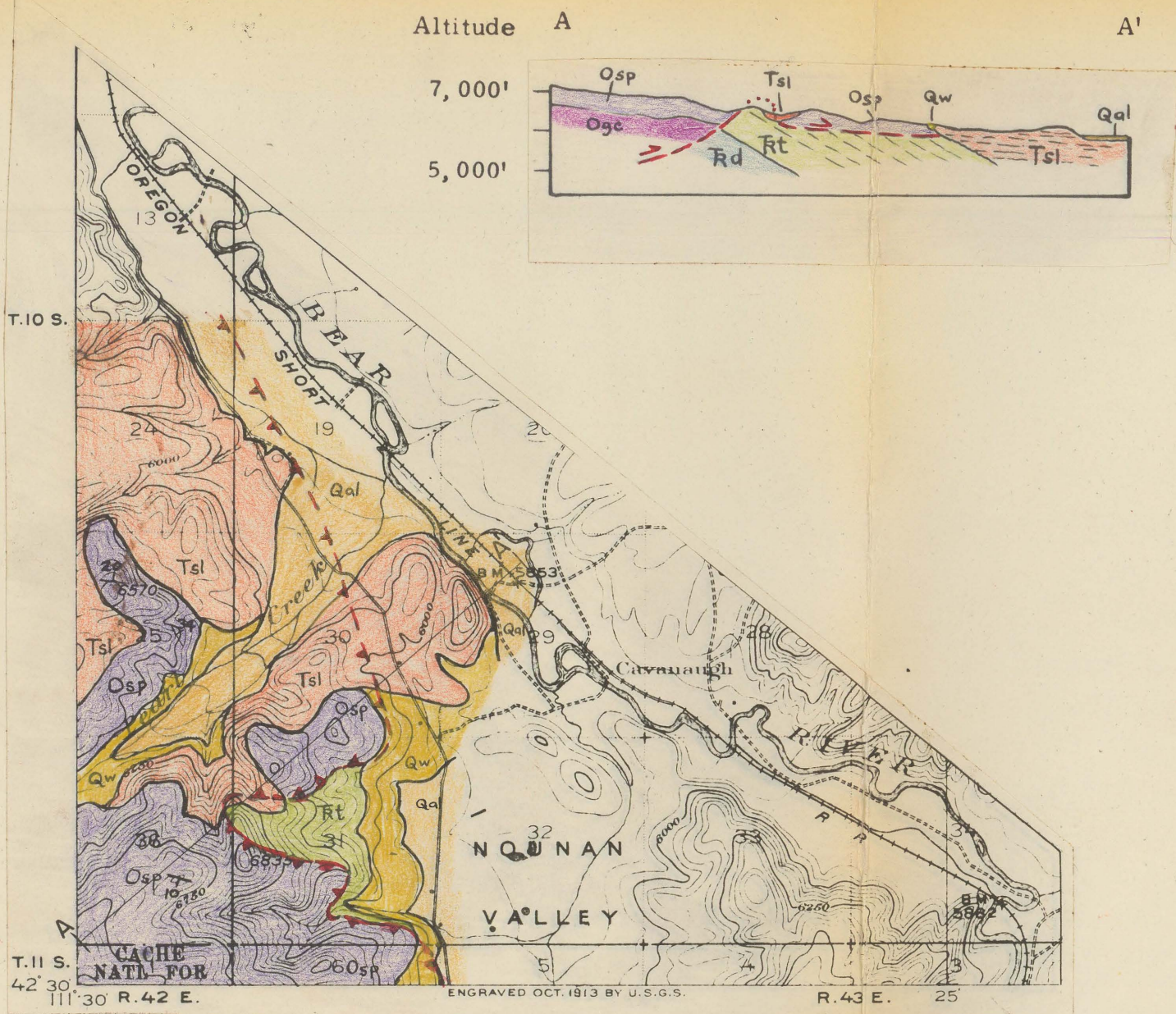




A. Geology by G. R. Mansfield (U.S. Geol. Survey Prof. Paper 152, part of pl. 6)

EXPLANATION

	Alluvium	QUATERNARY
	Hill wash	
	Landslide	
	Travertine	TERTIARY
	Salt Lake Formation	
	Thaynes Formation	TRIASSIC
	Dinwoody Formation (In cross section only)	
	Swan Peak Formation	ORDOVICIAN
	Garden City Limestone (In cross section only)	
	Brigham Quartzite	CAMBRIAN

Map Section

Fault

Dashed where inferred; dotted where concealed; arrows indicate direction of relative movement

Map Section

Thrust fault

Dashed where inferred or concealed; sawteeth on side of upper plate; barb indicates direction of movement of upper plate

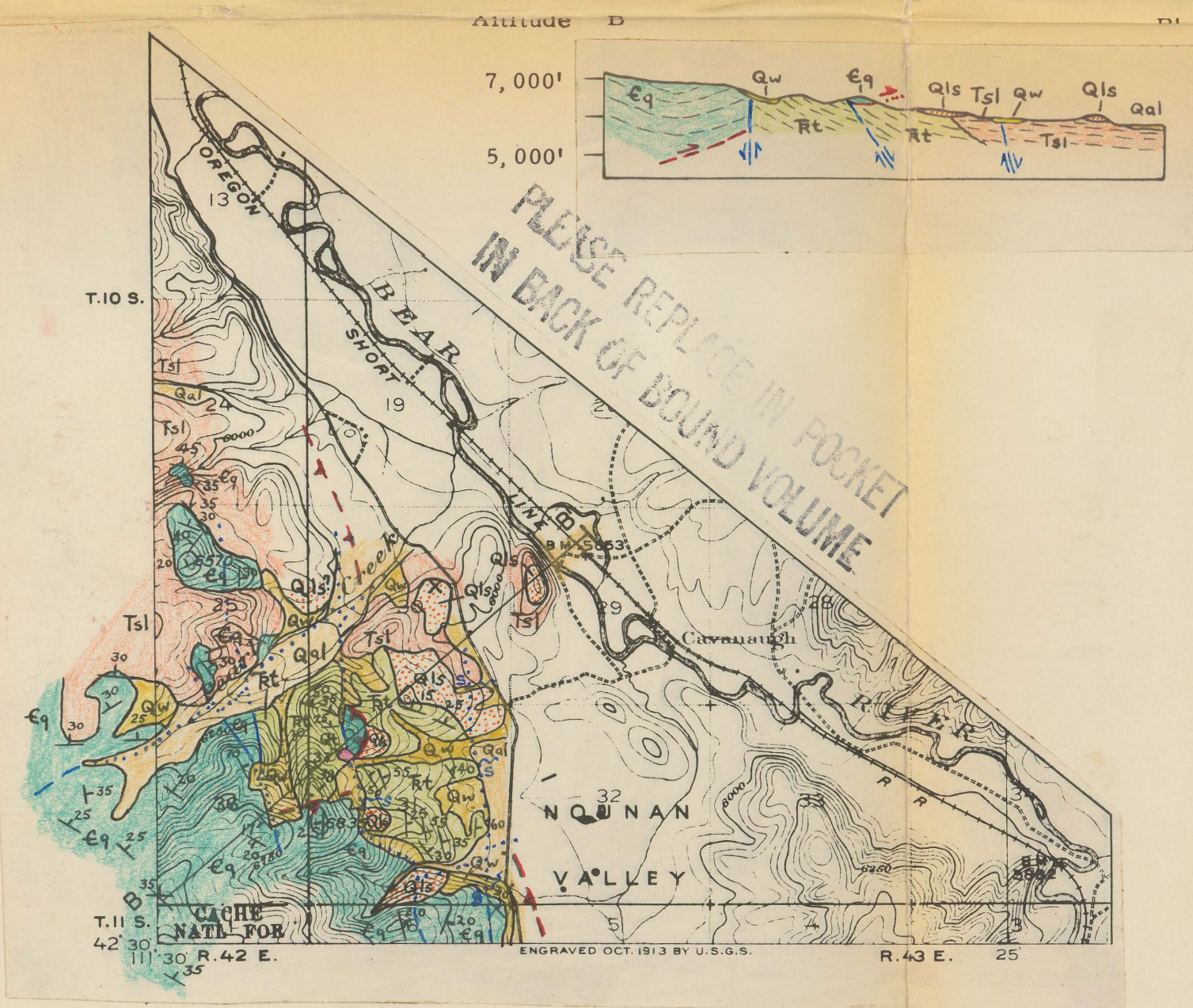
20

Strike and dip of beds

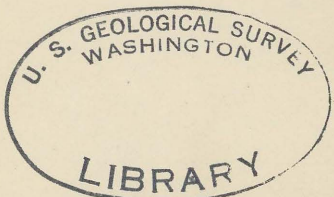
Spring

X

Road metal pit



B. Geology by F. C. Armstrong



0 5,000 10,000 20,000 Feet

Contour interval 50 feet

Datum is mean sea level

Base is Slug Creek quadrangle map

FIGURE 6 GEOLOGIC MAPS AND CROSS SECTIONS OF THRUST FAULT AREA NEAR NOUNAN, IDAHO

(200)
R290
no 694

