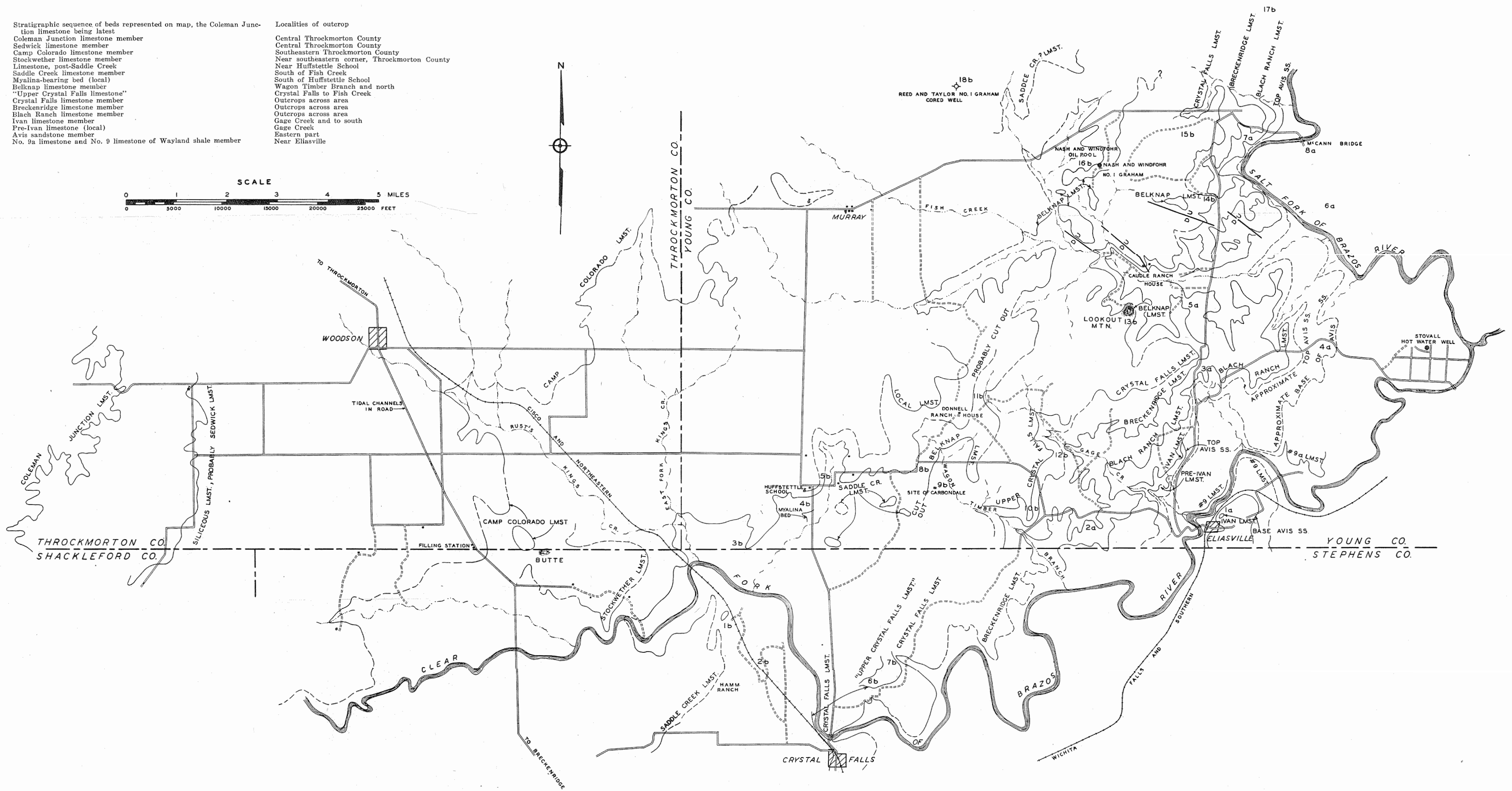
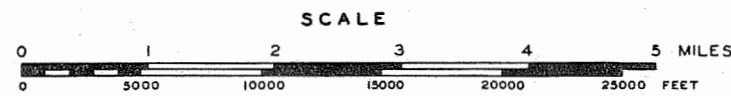


Stratigraphic sequence of beds represented on map, the Coleman Junction limestone being latest

Coleman Junction limestone member
Sedwick limestone member
Camp Colorado limestone member
Stockwether limestone member
Limestone, post-Saddle Creek
Saddle Creek limestone member
Myalina-bearing bed (local)
Belknap limestone member
"Upper Crystal Falls limestone"
Crystal Falls limestone member
Breckenridge limestone member
Black Ranch limestone member
Ivan limestone member
Pre-Ivan limestone (local)
Avis sandstone member
No. 9a limestone and No. 9 limestone of Wayland shale member

Localities of outcrop

Central Throckmorton County
Central Throckmorton County
Southeastern Throckmorton County
Near southeastern corner, Throckmorton County
Near Huffstetle School
South of Fish Creek
South of Huffstetle School
Wagon Timber Branch and north
Crystal Falls to Fish Creek
Outcrops across area
Outcrops across area
Outcrops across area
Gage Creek and to south
Gage Creek
Eastern part
Near Eliasville



Map showing outcrops of prominent beds of upper part of Cisco group and lower part of Wichita group, southwestern Young, southeastern Throckmorton, and northwestern Stephens counties, Texas. Geology by Wallace Lee, assisted by Ivan J. Fenn. Surveyed 1934. Base map prepared from county geologic maps of Texas Bureau of Economic Geology.