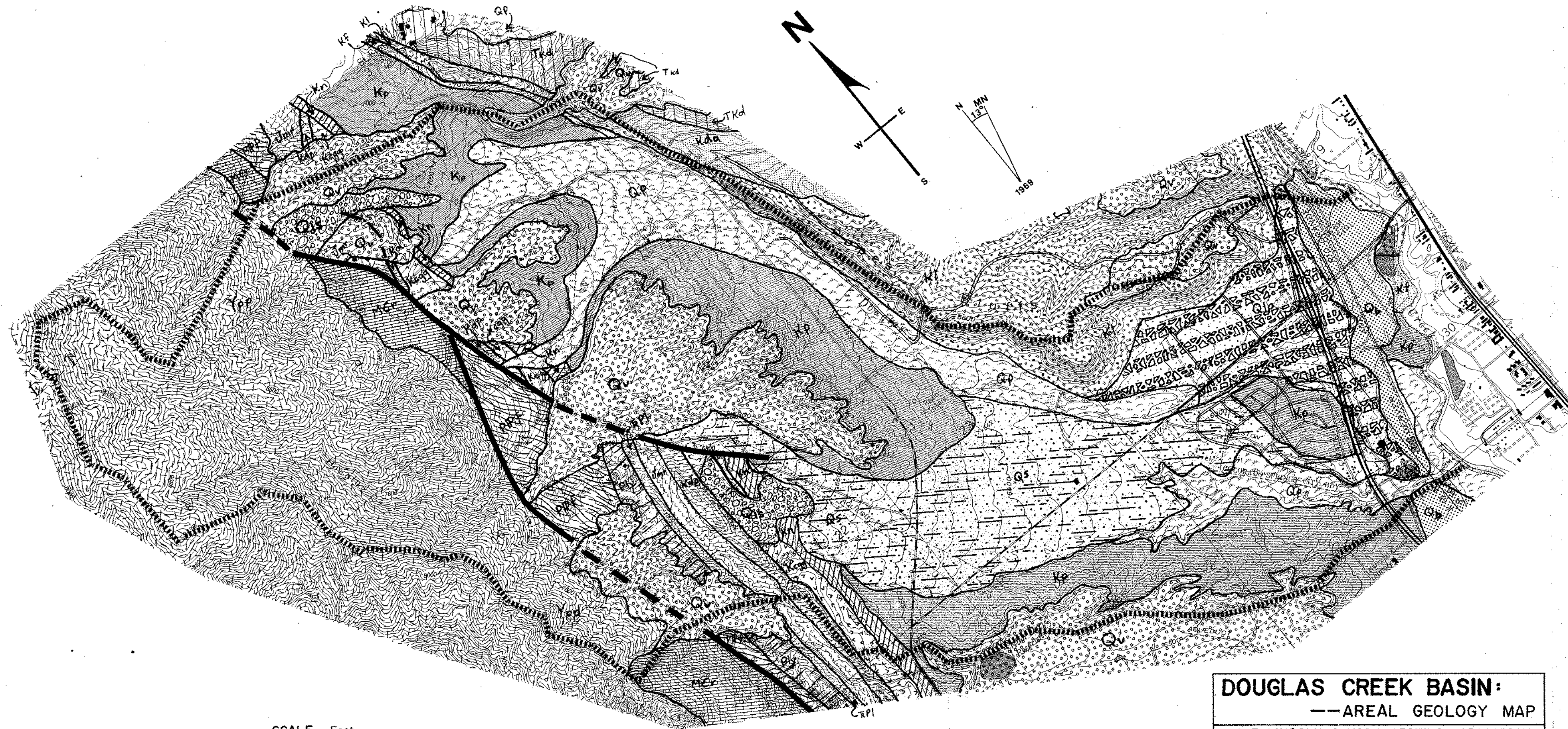




SCALE—Feet
2000 1000 0 1000 2000 3000 4000 5000

Geology adapted from Scott and Wobus, "Reconnaissance Geologic Map of Colorado Springs and Vicinity, Colorado, U.S. Geological Survey Pub. No. MF-482, 1973.

DOUGLAS CREEK BASIN: —AREAL GEOLOGY MAP

THE LINCOLN-DEVORE TESTING LABORATORY
COLORADO: Colorado Springs, Pueblo, Avon-Vail, Gunnison. WYOMING: Rock Springs.

Drawn by: *[Signature]* Checked by: Scale: 1" = 2000' 4-5-1974

EXPLANATION

AGE	FORMATION	HYDROLOGIC		GROUPS	D
		A	B		
Quaternary	Qp Piney Creek Alluvium				
	Qls Landslide Deposits				
	Qb Broadway Alluvium				
	Qlo Louviers Alluvium				
	Qs Slocum Alluvium				
Tertiary	Qv Verdos Alluvium				
	TKd Dawson Formation (Arkosic)				
	Kda Dawson Formation (Andesitic)				
	Kl Laramie Formation				
	Kf Fox Hills Formation				
Cretaceous	Kp Pierre Formation				
	Kn Niobrara Formation				
	Kcgg Carlile, Greenhorn, and Graneros Formations				
	Kdp Dakota and Purgatoire Formations				
	Jmr Morrison and Ralston Creek Formations				
Jurassic	RPl Lykins Formation				
	Ply Lyons Formation				
	PIPf Fountain Formation				
	MCr Manitou Formation				
	Ypp Pikes Peak Granite				

Faults

BASIN BOUNDARY

Major Concealed Minor