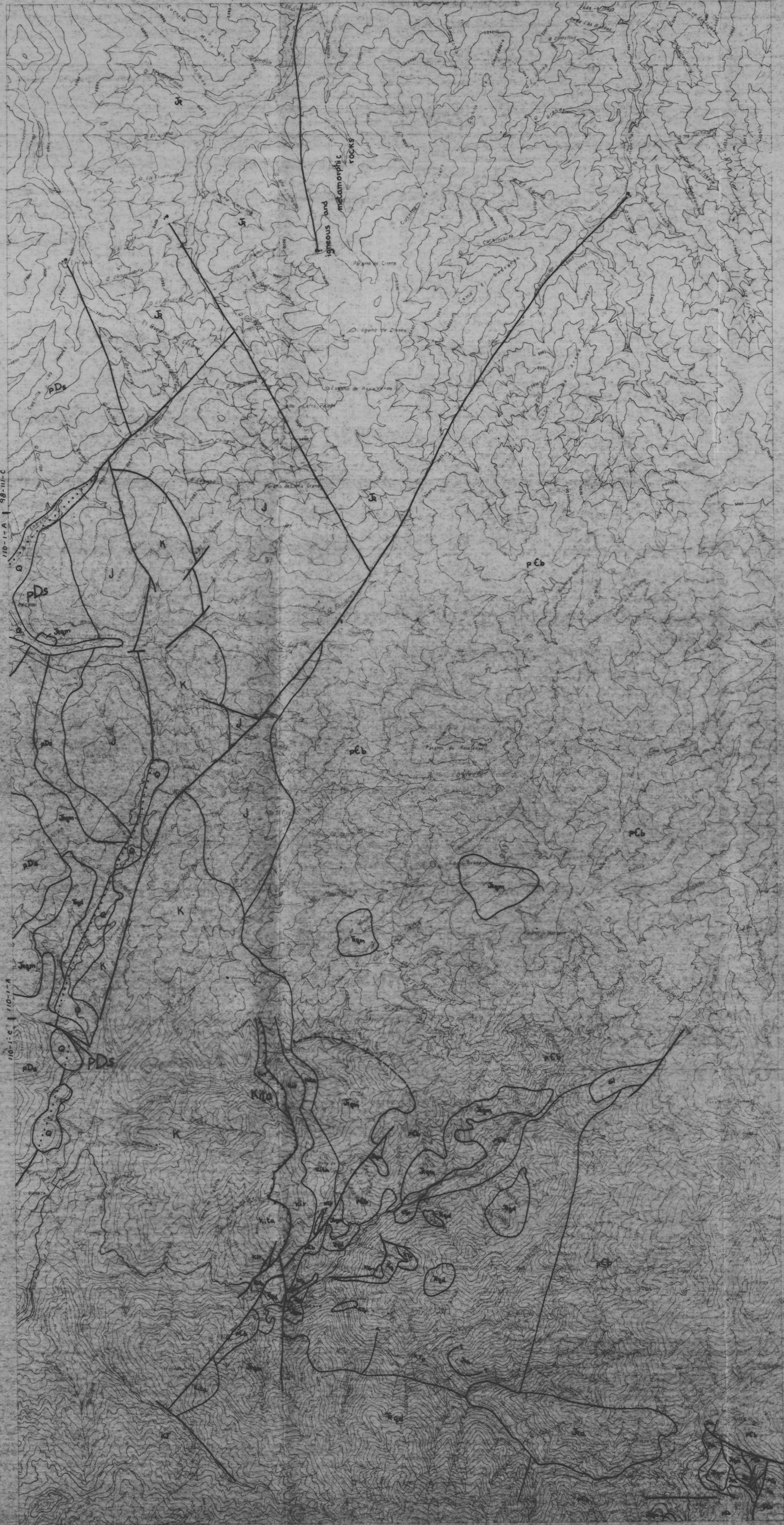


EXPLANATION



HOLOCENE	Q	QUATERNARY	
	Alluvium		
CRETACEOUS - TERTIARY	KTp	CRETACEOUS - TERTIARY	
	Monzonite porphyry		
	K		
CRETACEOUS	Kq	CRETACEOUS	
	Cretaceous quartzite		
	LOWER CRETACEOUS		LOWER CRETACEOUS
	Kir		
Rosa Clara formation	LOWER CRETACEOUS		
Kita			
Tambo formation	LOWER CRETACEOUS		
KJ		CRETACEOUS AND JURASSIC	
Cretaceous and Jurassic sedimentary rocks			
J	JURASSIC		
Jurassic sedimentary rocks			
Sil	JURA-TRIAS		
Silicified igneous and metamorphic rocks			
Jst	JURA-TRIAS		
Jura-Trias sedimentary rocks			
Qgn	TRASSIC		
Quartz monzonite			
Qda	TRASSIC		
Alaskite			
Qgd	TRASSIC		
Quartz diorite			
pds	PRE-DEVONIAN		
Sigará formation			
pCb	PRECAMBRIAN		
Euzamanga Gneiss			

Contact. Dashed and queried where uncertain.

Fault. Dotted where buried. Query at end of or in broken fault trace.

Thrust fault. Sawtooth on upper plate.

Scale 1:50,000

Contour interval 50 m in Quad. 110-I-C and 200 m in Quads. 98-III-C and 110-I-A

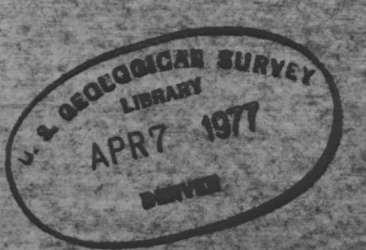


Figure 2. Geologic map of quadrangles 98-III-C, 110-I-A and 110-I-C, Colombia.