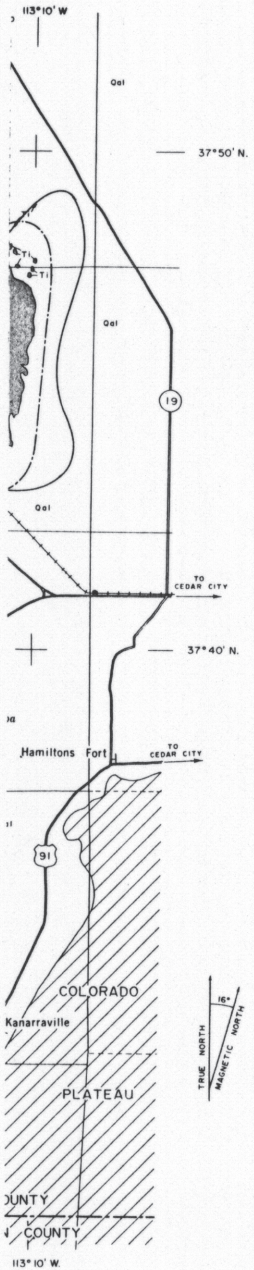


CENOZOIC	Quaternary	Qal	Alluvium and lake deposits, undifferentiated
	Tertiary	Tv	Volcanic rocks, undifferentiated
		Ti	Intrusive rocks, quartz monzonite porphyry
		Tc	Claron Formation
MESOZOIC	Cretaceous	Kis	Iron Springs Formation
	Jurassic	Jce	Carmel Formation, Entrada Sandstone, undifferentiated

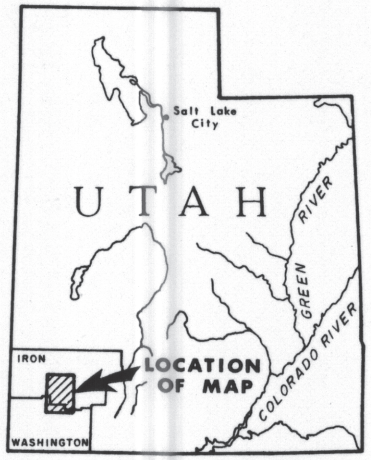
Contact

Fault, dashed where inferred

Outline of Iron Springs intrusions, suggested by U.S. Geological Survey aeromagnetic survey

Outline of Iron Springs intrusions, suggested by gravity surveys (after Cook and Hardman)

Axis of gravity high



INDEX MAP

TEXT-FIGURE 2.—Geologic Map of Iron Springs district, Utah.