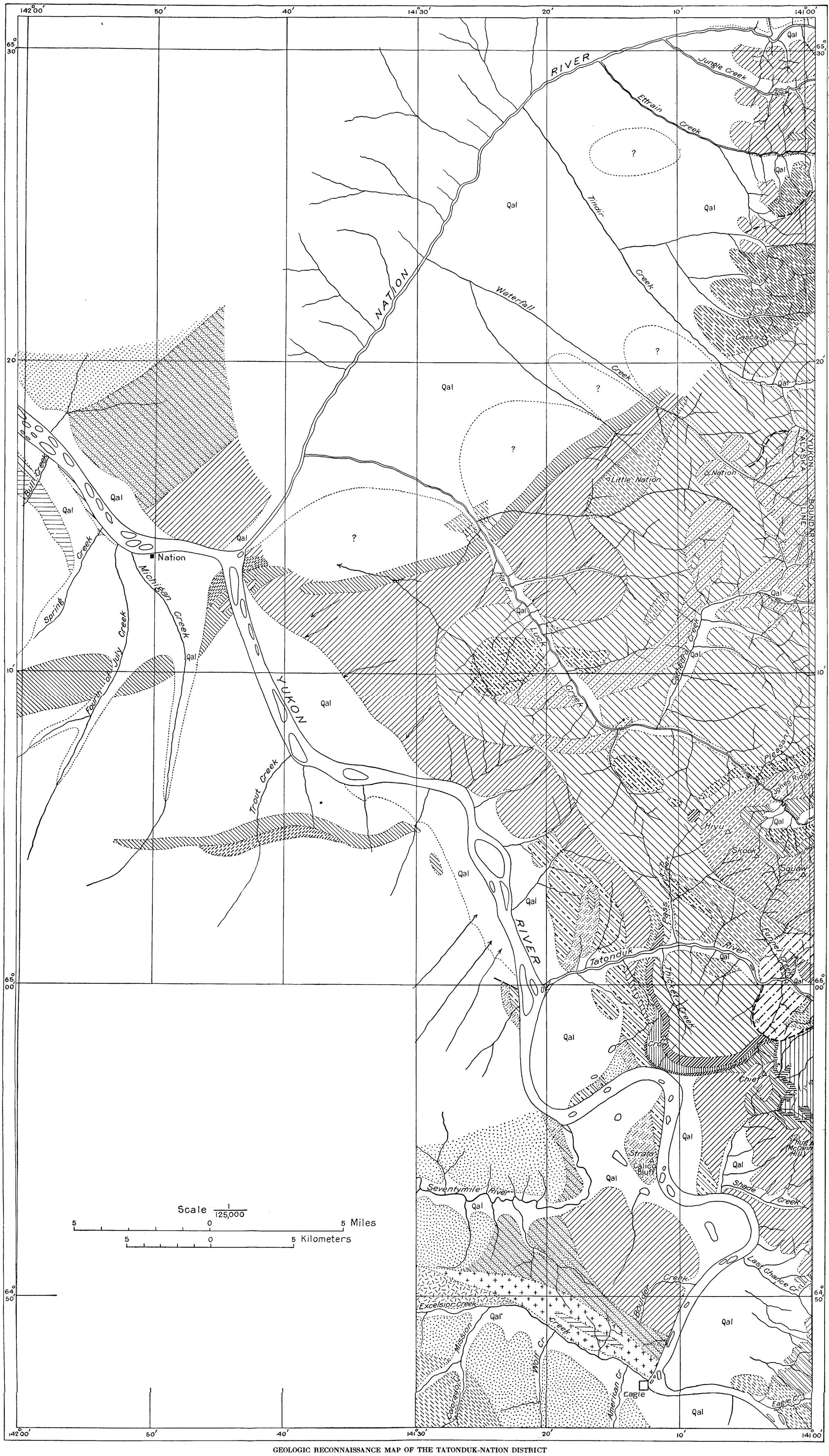

EXPLANATION

BEDDED ROCKS

Qal	Alluvium	Pleistocene and Recent	QUATERNARY
	Sandstone, shale, and conglomerate	Upper Cretaceous and Eocene	CRETACEOUS TERTIARY
	Kandik formation (*Sandstone and slate.*)	Lower Cretaceous	
	Limestone and shale	Upper Triassic	TRIASSIC
	Tahkandit limestone	Permian	CARBONIFEROUS
	Nation River formation (*Sandstone, shale, and conglomerate.*)	Pennsylvanian (?)	
	Shale, argillite, conglomerate, and grit	Mississippian or Pennsylvanian	
	Calico Bluff formation (*Limestone and shale of upper Mississippian age.*)	Mississippian	
	Chert, slate, and shale of lower(?) Mississippian age. (*May possibly be Devonian.*)		
	Argillite, chert, and cherty grit (*May include some Upper Devonian.*)	Middle Devonian	DEVONIAN
	Limestone, shale, and chert		
	Salmontrout limestone		
	Limestone	Silurian	SILURIAN
	Shale and slate	Lower or Mid. Ord.	ORD.
	Limestone	Lower and Mid. Ord.	
	Limestone	Upper Camb.	CAMBRIAN
	Limestone	Middle Cambrian	
	Slate and quartzite		
	Limestone		
	Limestone		UNDIFFERENTIATED PALEOZOIC
	Noncalcareous rocks		
	Dolomite, shale, and other rocks	Tindir group	PRE-MIDDLE CAMBRIAN
	Red beds		
	Bedded lavas		
	Limestone		
	Birch Creek schist (*Quartzite and schist. Associated igneous rocks are for convenience mapped with the Birch Creek.*)		PRE-CAMBRIAN

IGNEOUS ROCKS

	Undifferentiated greenstone and tuff, in part ultrabasic	PALEOZOIC

Fault

GEOLOGIC RECONNAISSANCE MAP OF THE TATONDUK-NATION DISTRICT