(GLO)
T67r
no.26

UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TRACE ELEMENTS INVESTIGATIONS, REPORT No. 26
FIGURE 7

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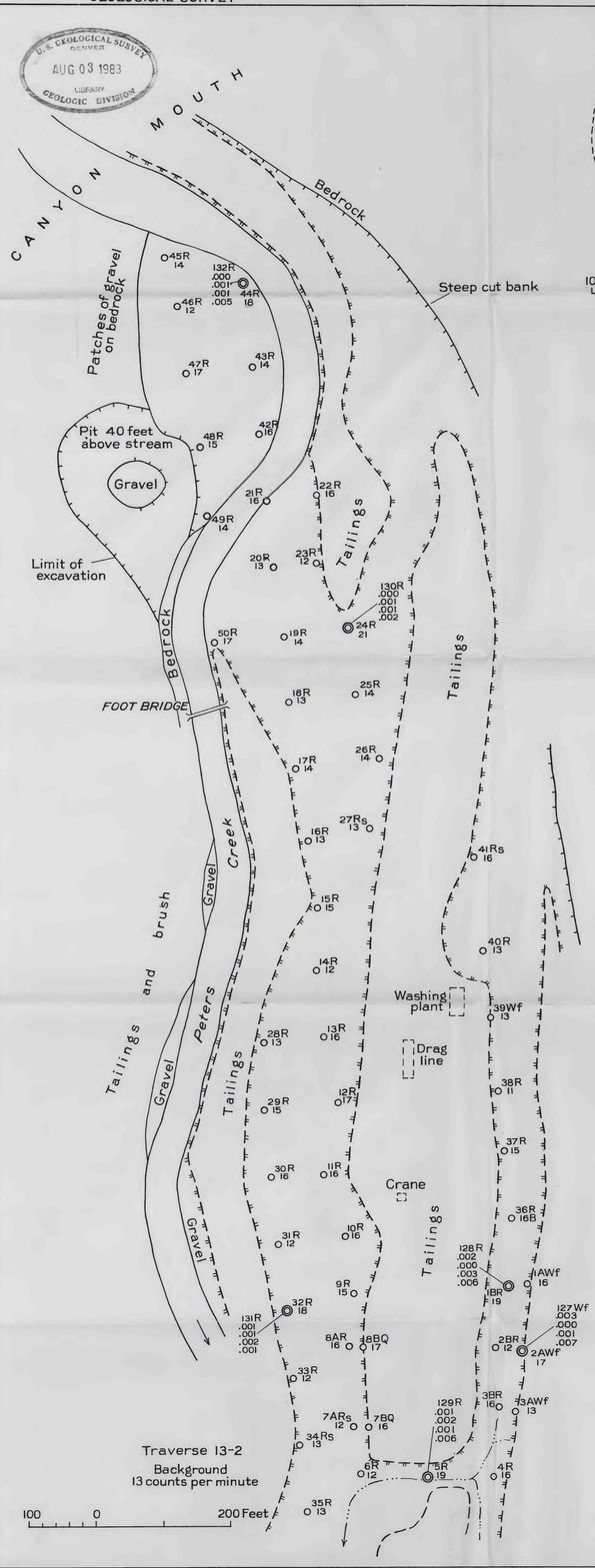
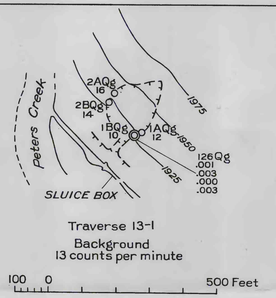
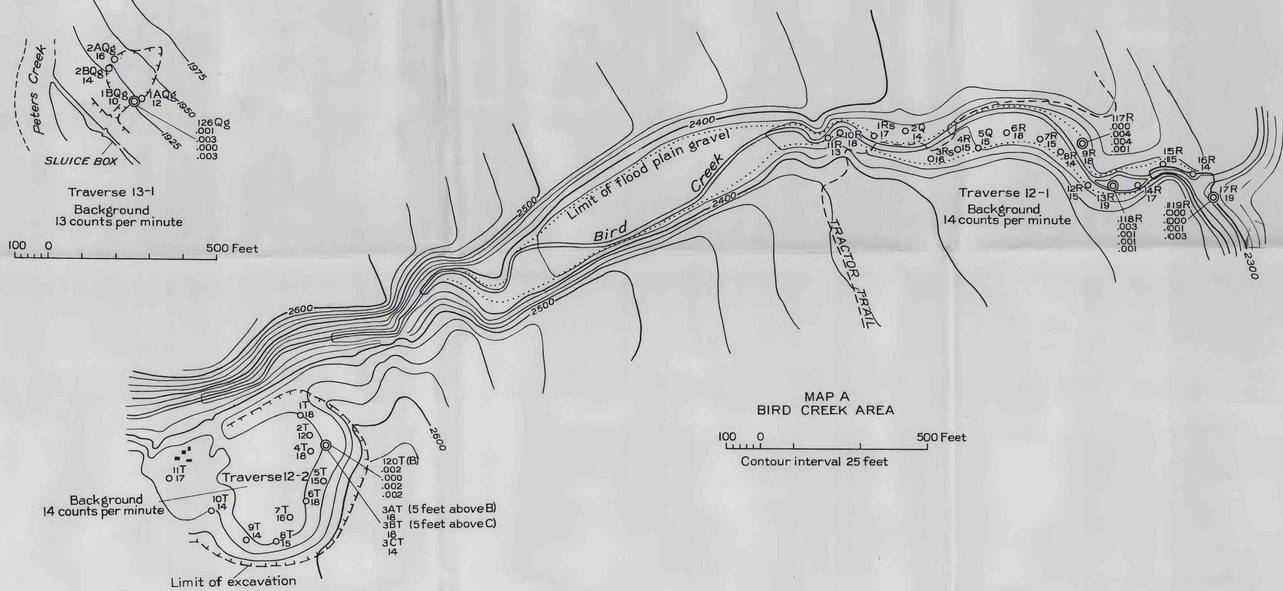
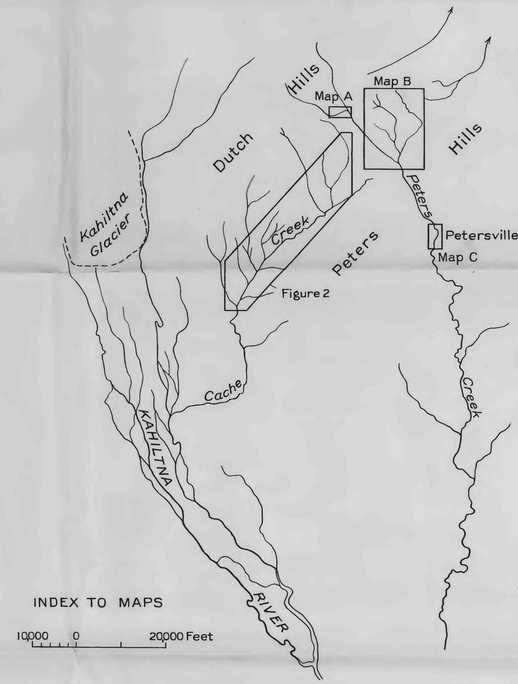






MAP A
BIRD CREEK AREA
100 0 500 Feet
Contour interval 25 feet



MAP B
COTTONWOOD CREEK AREA
(Traverse 14-1)

MAP C
PETERSVILLE AND VICINITY
Contour interval 25 feet

EXPLANATION

Rough-screened sample	5T 15	Sample number, age and lithology Counts per minute
	2AQq 16	A, above
	2BQq 14	B, 5 feet vertically below A
Laboratory sample	129R .001 .007 .001 .006	Sample number, age and lithology -4,+7 mesh fraction -7 mesh fraction Gravity concentrate from 1 cu.ft. of gravel Gravity concentrate from 9 cu.ft. of gravel
	123R .002-p	Sample number, age and lithology Gravity concentrate from 2 cu.ft. of gravel
Age and lithology	R	Floodplain gravel
	Rs	Floodplain sand
	Wf	Fine tailings
	Q	Quaternary bench gravel
	Qg	Quaternary glacio-fluvial gravel
	T	Late Tertiary gravel

G.D. Robinson and Helmuth Wedow, Jr. 1945

MAPS AND TRAVERSES OF UPPER PETERS CREEK AND TRIBUTARIES, YENTNA DISTRICT, ALASKA