Latitude	Longitude	Sample No.	Rock Type	Method and Phase	Age (Ma)	References

Abbreviations used in Table 1, Radiometric ages of rocks in Alaska

Dating Methods

A	Pb-alpha	F	Fission track	K	K-Ar	P	Pb-U, Pb-Th, etc.	R	Rb-Sr
S	Sm-Nd								

Mineral or Phase dated

AC	actinolite	AM	amphibole	AP	apatite	AW	anorthoclase	BI	biotite
CH	chlorite	FD	feldspar	GL	glass	GP	glaucophane	HO	hornblende
IC	isochron	KF	K-feldspar	MI	mica	MU	muscovite	OT	other
PA	paragonite	PH	phengite	PL	plagioclase	PP	phlogopite	PY	pyroxene
RI	riebeckite	SA	sanidine	SE	sericite	SH	shell material	SP	sphene
TR	tremolite	UN	unknown	WR	whole rock	ZI	zircon		

Rock type

ADAM	adamellite	AGNS	augen gneiss	ALSK	alaskite	ALT	altered
AMPH	amphibolite	AND	andesite	APL	aplite	ASH	ash
BAS	basalt	BIOT	biotitite	BENT	bentonite	BSCH	blueschist
BREC	breccia	CG	conglomerate	DAC	dacite	DI	diorite
DIA	diabase	FELS	felsite	GAB	gabbro	GDI	granodiorite
GLASS	glass	GNLT	granulite	GNS	gneiss	GNST	greenstone
GR	granite	GRTD	granitoid	GSCH	greenschist	HBDT	hornblendite
HFLS	hornfels	INTR	intrusive	LAMP	lamprophyre	LAT	latite
LBAS	leucobasalt	LGAB	leucogabbro	MAF	mafic	MAR	marble
META	metamorphic	METB	metabasite	METP	metapelite	METV	metavolcanic
METW	metawacke	MIG	migmatite	MON	monzonite	MONDI	monzodiorite
MYLT	mylonite	OTHER	other	PEG	pegmatite	PHYL	phyllite
PORPH	porphyry	PYRX	pyroxenite	Q DI	quartz diorite	Q MD	quartz monzodio.
QMON	quartz monzonite	QTZT	quartzite	RHY	rhyolite	SBREC	sed. breccia
SCH	schist	SERP	serpentinite	SKARN	skarn	SS	sandstone
SY	syenite	TON	tonalite	TRCH	trachyte	TROND	trondjemite
TUFF	tuff	UMAF	ultramafic	VOL	volcanic	UNID	unidentified
XENO	xenolith						