

LAND USE

This is a composite map developed from existing land use maps and documents with modifications incorporating specific Northwest Alaska land use. Minimum mapping resolution is 320 acres; land use activities encompassing less than 320 acres are shown as points. See the technical documentation available through the Department of Natural Resources, Division of Geological and Geophysical Surveys for detailed descriptions of the mapped units, compilation methods, and sources.

AGRICULTURAL

AC Reindeer Corrals & Associated Facilities

AL Other Agricultural Land

MINING

SITE #	STATUS	TYPE	COMMODITIES	SIZE	ACCESS
MC1	9	PL	AU	SM	A25
MC2	5	PL	AU	SM	RD
MC3	5	SH	JD	MD	A12,TT
MC4	5	PL	AU	SM	RD
MC5	5	PL	AU	SM	BO,TT

STATUS
1 = 1985--1982 4 = 1960--1969
2 = 1981--1979 5 = pre 1960
3 = 1978--1969 9 = status unknown

TYPE
EX = Exploration Mine PL = Placer Mine
PIT = Hard Rock Pit Mine SH = Hard Rock Shaft Mine

COMMODITIES
AG = Silver SN = Tin
AU = Gold ZN = Zinc
PB = Lead JD = Jade

SIZE
SM = Small: 4 or less people; 2 pieces of equipment
MD = Medium: 5 to 10 people; 4 pieces of equipment
LG = Large: 11 or more people; 5 or more pieces of equipment

ACCESS
A = Airstrips HE = Helicopter
BO = Boat RD = Road
FL = Float Plane TT = Tractor Trail

URBAN

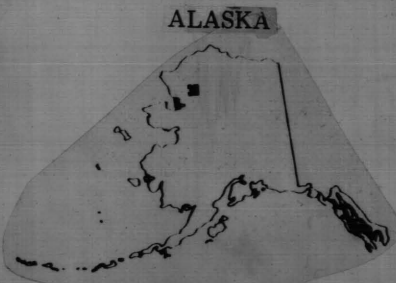
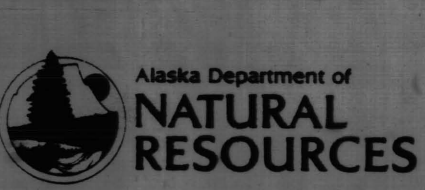
UD Rural Dispersed Residential
UM Mixed Urban or Built-up Land
UR Concentrated Residential
US Commercial Services
UT Transportation, Communication, and Utilities

OTHER

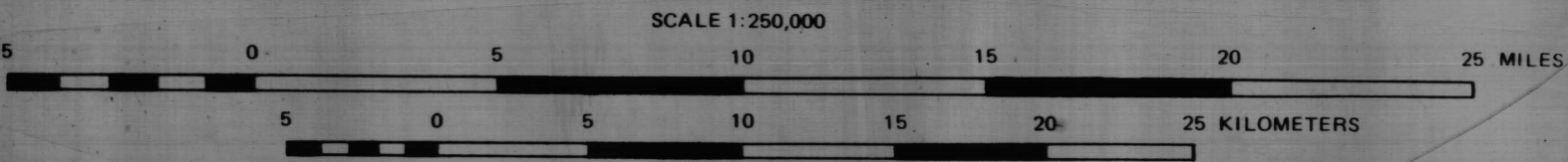
BG Birchbark Gathering
EN Resource Extraction
N Natural Land
SC Scattered Cabins
W Water

NOTE: This map is intended for regional planning purposes. Because land use is dynamic and constantly changing, site-specific planning will require verification of current land use conditions.

Base from U.S. Geological Survey
Ambler River Quadrangle, Alaska, 1956



QUADRANGLE LOCATION



MAGNETIC DECLINATION
(1956) AT SOUTH EDGE OF
MAP VARIES FROM 22°
TO 24° EAST.

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