

COMMUNITY MAP

TWIN HILLS

59° 05' N 160° 71' W Approximately 25'

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Note: These maps have been prepared from uncontrolled aerial photographs. Scale is approximate and minor distortion may exist. Property and utility information has been generalized from many sources and may contain minor inconsistencies. These maps should not be construed as surveys. On-site investigations should be conducted prior to construction.

Land use (from field survey, Nov., 1981)

- Residential
- Public
- Public use area
- Commercial
- Approximate location

Note: Structures not outlined or color-coded have been determined to be minor or accessory structures, vacant and/or dilapidated buildings.

Electricity

- Power line (aboveground)
- Power pole
- Street light
- Generator

Communications

- Radio tower

Water

- Water line
- Hydrant

Sewer

- Sewer line
- Manhole

Fuel line

- Fuel line

Townsite boundary

- Townsite boundary

Survey line

- Survey line

Land status line

- Land status line

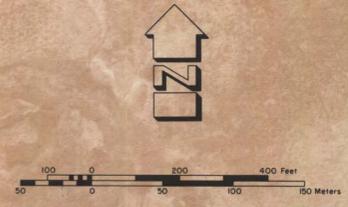
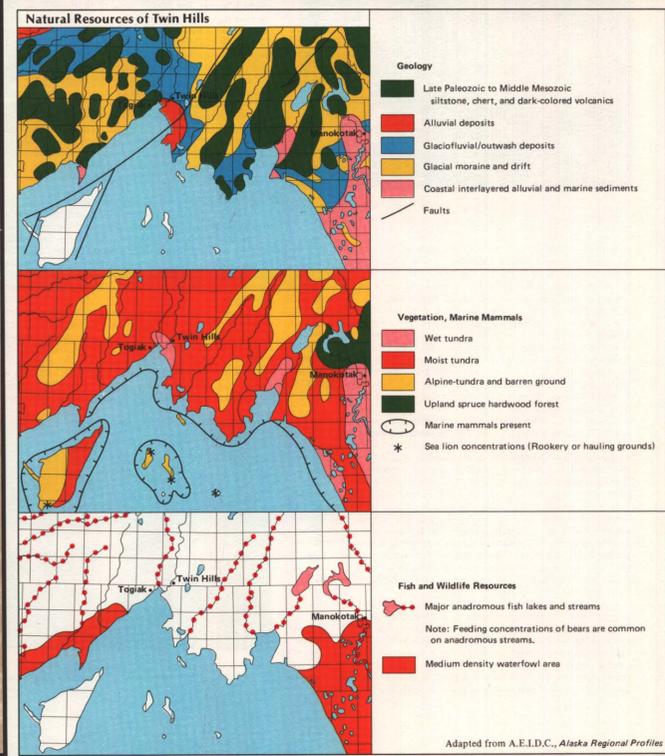
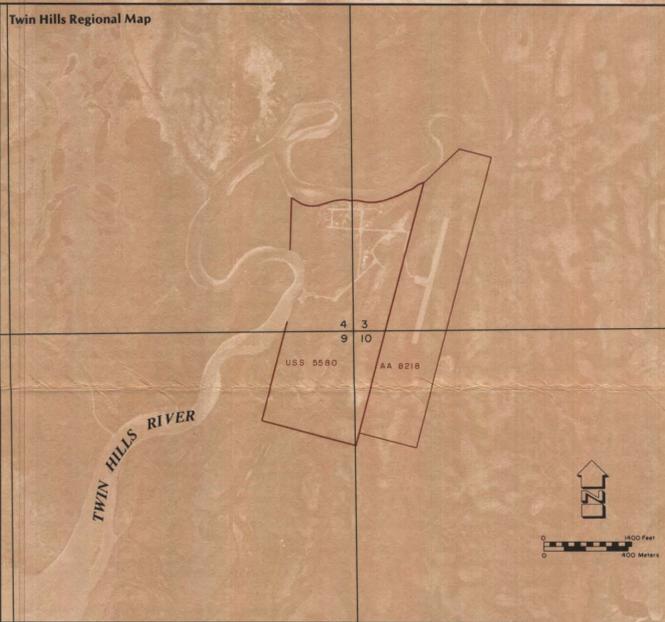
1. Moravian church
2. Private generator building
3. Pump house
4. Store (in residence)
5. Village warehouse
6. Clinic
7. Community hall
8. School generator building
9. School

Community Map—Maps are useful in illustrating land use patterns, land ownership, location of utilities, and also in planning for future village improvements. These maps can be prepared by surveying the land and/or by enlarging aerial photographs.

The Community Map shown here was prepared from a BLM aerial photograph taken in 1974 at a height of 8,400 feet, and enlarged to a scale of 1:2,400 (1 in. = 200 ft.). This map has been used to display the present utilities, public facilities, and residential and commercial development. In addition, other information has been portrayed which will aid in evaluating the area for new construction and village expansion.

The Regional Map, prepared from a 1974 BLM photograph, taken at an elevation of 8,400 feet and printed at a scale of 1:16,800 (1 in. = 1,400 ft.), clearly shows the community and the surrounding area. The Village of Twin Hills is situated at the base of 2 small hills which rise from the flat, marshy wetlands that surround the community for miles. Locally known as the Twin Hills river, a small branch of the Togiak River flows past the village.

This kind of data is very important in developing plans for community growth and expansion. It is useful in gaining an understanding of some of the natural and man-made features that affect the community, including flood hazards, erosion, source of water supply and location of waste disposal sites.



Direction of flow

TWIN HILLS RIVER

Numerous storage sheds and fish racks along shore



Sewage lagoon

Fuel tanks 60,000 gallons

60,000-gallon Water tank

Teacher's housing

Old river channel is flood-prone.

2 10,000-gallon fuel tanks

Fuel tanks 21,510 gallons

Waste disposal site

USS 5580 50-76-0576 R/W

Proposed runway 100'x2,800'

Runway 80'x2,000'

Adapted from A.E.I.D.C., Alaska Regional Profiles