

# Community Map NOORVIK

66° 50' 07" N 161° 01' 57" W (NAD 27)  
Township 17 North, Range 11 West, K.R.M., AK  
U.S.G.S. Quadrangle "SELAWIK D-5," Alaska  
KOTZEBUE RECORDING DISTRICT

**LEGEND**

	Residential Building		Sewer Line
	Commercial Building		Sewer Force Main
	Public Building		Water Line w/well
	Electric Line w/pole		Fuel Line
	Underground Elec. Line		Utility (Unknown)
	Telephone Line w/pole		Street Light
	Edge of Water		Earth Station
	Trail Easement		Generator

\* Utilidor information derived from aerial photos, may include both sewer and water.

SCALE: 1"=100'  
Date of Photography: August 17, 1999 SCALE IN FEET  
Magnetic Declination computed by U.S.G.S. Geomag SHEET  
Program using AK-1995.COF model as of November 15, 1999. 1 of 3

## BUILDING KEY

- |                                   |                               |
|-----------------------------------|-------------------------------|
| 1. Morris Tanks and Shed          | 17. Native Store Oil Tanks    |
| 2. Metal Connex                   | 18. Teen Center               |
| 3. Alaska Army National Guard     | 19. Friends Church Building   |
| 4. Water Storage                  | 20. Noorvik Clinic            |
| 5. AT&T Building                  | 21. AVEC Storage Tanks        |
| 6. Elementary School Buildings    | 22. AVEC Buildings            |
| 7. School Tanks                   | 23. DOT Airport Building      |
| 8. School Fuel Tanks              | 24. Noorvik Airport Storage   |
| 9. Airport Material               | 25. GCI Module                |
| 10. Airport Material              | 26. Noorvik Post Office       |
| 11. Airport Material              | 27. Morris Hotel              |
| 12. Old Friends Church            | 28. Noorvik High School       |
| 13. Native Store Fuel Tanks       | 29. School Building           |
| 14. Native Store Storage Building | 30. School Generator Building |
| 15. Native Store Storage Building | 31. New Tank Farm             |

## MAP NOTES

This map was prepared under the direction of the Northwest Arctic Borough by McClintock Land Associates, Inc. It was funded by the Alaska Coastal Management Program, Office of the Governor, pursuant to National Oceanic and Atmospheric Administration Award No. NA97020153 and the NANA Regional Corporation. The grant has been administered by the Alaska Office of the Governor, Division of Governmental Coordination and the Department of Community and Economic Development, Municipal and Regional Assistance Division.

This map is based upon a digital orthophoto prepared to National Map Accuracy Standards from August 17, 1999 photography (original scale 1" = 833').

The orthophoto is an aerial photo which has been corrected, by rectification to ground control stations, to remove distortions and warpage due to ground topography and aircraft tilt and trim.

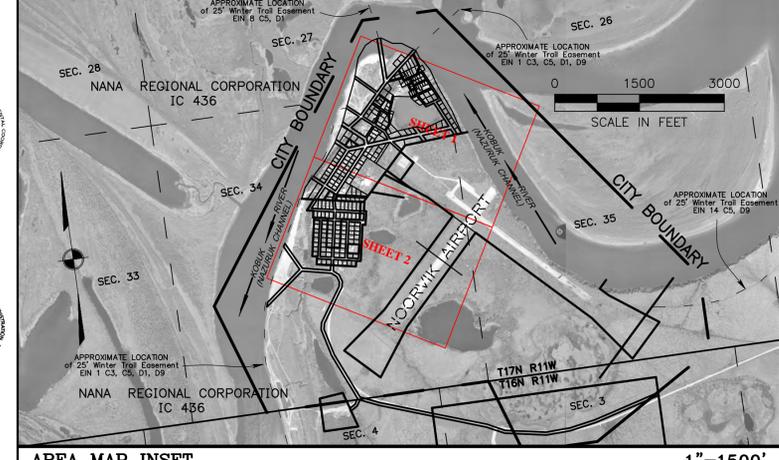
This map should not be construed as a survey. On-site surveys should be conducted prior to engineering or construction.

Property and utility information has been generated from readily available sources with limited accuracy checks. Property information does not include a search of Recorder's Office records. Utility location is particularly imprecise and shows only the main lines as the service lines have been omitted for clarity. Generally, the information is current as of November 15, 1999.

## FLOOD AND ELEVATION DATA

The U.S. Army Corps of Engineers has not established exact flood elevations for this community. Flood hazard does exist for the lower area along the Kobuk River in the vicinity of the Morris Trading Company fuel tanks and several old abandoned buildings. The elevations and contours shown on this map are based upon an assumed datum. That assumed datum (referred to as MIA-90) was established by McClintock Land Associates, Inc. for a mapping project in 1990.

The primary bench mark established during the control survey for this 1999 mapping is the top of a 2 inch aluminum cap survey monument located near the survey line between Block 22, USS 5089, and NOORVIK AIRPORT, Tract 1, with an elevation of 533.57 feet in this same MIA-90 datum.



AREA MAP INSET 1"=1500'

