



Community Map

DIOMEDE

65° 45' 30" N 168° 57' 08" W (NAD 27)
(W.C.M.C. 4, U.S.S. 2020)
Elevation 25.72' (Mean Low Water)
(AK DOT/PF Benchmark)
Township 4 North, Range 49 West, K.R.M., AK
CAPE NOME RECORDING DISTRICT

LEGEND

	Residential Building		Sewer Line w/manhole
	Commercial Building		Water Line
	Public Building		Fuel Line
	Electric Line w/pole		Telephone Line w/pole
	Transformer		Earth Station
	Street Light		Generator

0 50 100 150
SCALE IN FEET

SCALE: 1"=50'
Date of Photography: July 12, 1994
Magnetic Declination computed by U.S.G.S. Geomag
Program using AK-1995.COF model as of May 1, 1996.

SHEET
1 of 1

MAP NOTES

This map was prepared by Kawerak, Inc. in cooperation with the Alaska Department of Community & Regional Affairs (DCRA), Municipal and Regional Assistance Division, using funds provided by the U.S. Bureau of Indian Affairs. Kawerak, Inc. contracted with McClintock Land Associates, Inc. in 1996 to prepare the map.

This map is based upon a digital orthophoto prepared to National Map Accuracy Standards by AeroMap, U.S., Inc. from their July 12, 1994 photography (original scale 1" = 500').

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 the best available sources, with limited accuracy checks. 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 May, 1996.

The status of the subsurface estate is not shown on this map. The Chapter 11 Reorganization of Bering Straits Native Corporation resulted in the transfer of certain subsurface lands to several Village Corporations.

FLOOD DATA

The U.S. Army Corps of Engineers (C.O.E.) has not established exact flood data for this community. The State of Alaska Department of Transportation & Public Facilities (AK DOT/PF) established a temporary benchmark which could be used for flood data reference:

The benchmark is the top of the NW anchor bolt of the anchor plate on the SW corner footing of the new high school. Elev. = 25.72' (mean low water) as shown on the AK DOT/PF Diomedes Heliport Property Plan dated July 23, 1993.

Flood Hazard exists in this community. Contact C.O.E. or DCRA Flood Hazard Specialist for information for safe building elevations.

BUILDING KEY

1. High School
2. Generator
3. Elementary School
4. Mukluk Telephone
5. City Office
6. Recreation Center
7. National Guard Armory
8. Water Tank
9. Washeteria/Clinic
10. Water Treatment Plant
11. Native Store
12. Church
13. IRA Building
14. Native Corporation
15. Water Tank
16. New Heliport
17. Bulk Fuel Tanks
18. AT&T Alascom Tower