GEODETIC CONTROL DIAGRAM

UNITED STATES DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY
NATIONAL CARTOGRAPHIC INFORMATION CENTER

KODIAK, ALASKA

HORIZONTAL CONTROL

VERTICAL CONTROL

STATE SURVEY CONTROL

CODES OF OTHER AGENCIES

Some horizontal control shown as second order on National Geodetic Survey diagrams prior to 1987 have been reclassified as third order, and in future N.G.S. publications will be indicated by the lower order. The second order control affected by this change include supplemental stations and intersection points. Please note these changes when using N.G.S. diagrams dated before 1987.

NATIONAL OCEAN SERVICE
THIRTY MINUTE QUADRANGLE DESIGNATION

ORDER CONTROL DATA, SHOWN IN BLACK, BY 30 MINUTE QUADRANGLE LIMITS FROM NATIONAL OCEAN SERVICE, NOAA, ROCKVILLE, MARYLAND 20852

GEOLOGICAL SURVEY
TOPOGRAPHIC COVERAGE

U.S. GEOLOGICAL SURVEY TOPOGRAPHIC SHEETS COVERED BY THIS DIAGRAM ARE IDENTIFIED BELOW; HOWEVER, THOSE ISLAND VIEWS CONTROL AVAILABLE FOR THIS AREA.

OTHER AGENCIES

TESTING SHIPPING AGENCY
BUREAU OF LAND MANAGEMENT

PLANE COORDINATES
10,000-FOOT PLANE COORDINATE GRID TICK SYMBOLS

PLANE COORDINATE ZONES

LOCATION DIAGRAM FOR KODIAK

TOPOGRAPHIC LEGEND

Explanation of station name colors and agency code suffixes used on the Kodiak Geodetic Control Diagram: Station names shown in black represent horizontal control observed by the National Geodetic Survey (NGS). Those shown in blue represent control observed by the Defense Mapping Agency (DMA, USE). The agency which conducts an original by the Bureau of Land Management (BLM) or the Defense Mapping Agency (DMA, USE). The agency which conducts an original survey is not necessarily the agency which performs the order-of-accuracy, or is performed by N.G.S. and given a later position. Stations observed by N.G.S. do not carry agency code suffixes. Monumented stations with suffixes refer to agency name cast on mark. Unmarked station points with agency code suffixes represent the establishing agency or the observing agency.

Base prepared by the Aeronautical Chart Division, National Ocean Service, National Oceanic and Atmospheric Administration, U.S. Department of Commerce. Sectional Aeronautical Chart, 1:500,000, KODIAK, 1983. Published at Washington, D.C. Lambert Conformal Conic Projection, Standard Parallels 57°20' and 67°40'. 100,000-Foot Plane Coordinate Grid based on Alaska Coordinate System, Universal Transverse Mercator Projection, ZONES 4, ZONE 5, ZONE 6, and ZONE 7 in Supplied Projection. Corrected to March 1983. Contour Interval is 1500 Feet. Not for Aeronautical or Navigational Use.

SCALE 1:500,000

KODIAK, ALASKA
MAY 1987