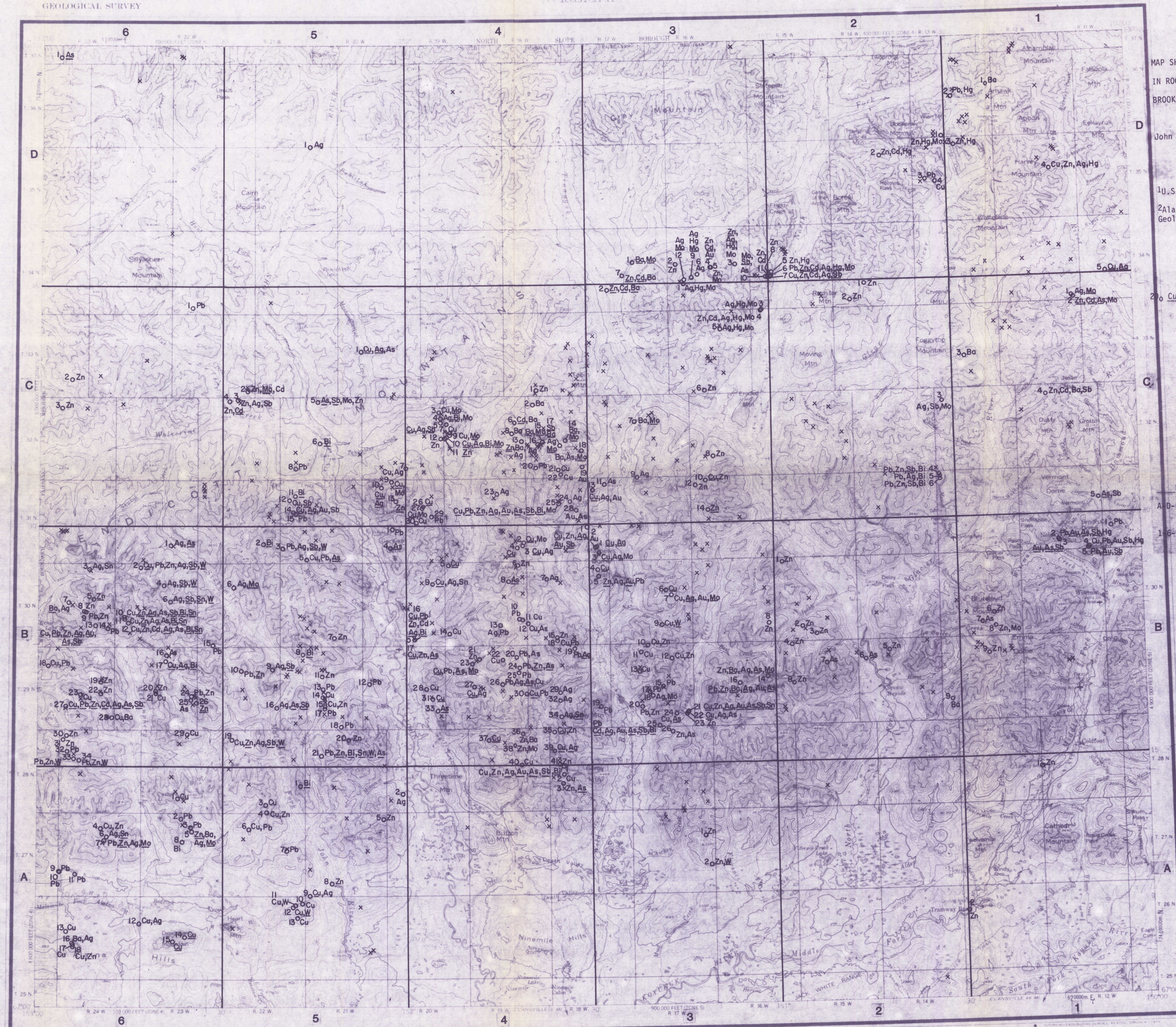




By

1984

U.S. Geological Survey

2Alaska Department of Natural Resources, Division of
Geological and Geophysical Surveys

EXPLANATION

20 Cu, Pb, Zn, Ag

Anomalous site--sample locality at which the concentration is considered to deviate from the upper limit of normal background values, with map number keyed to table 3, and anomalous element(s) indicated. Those element(s) underlined are considered highly anomalous (i.e., when the elemental concentration is significantly higher as compared to the elemental concentration of the lower limit of the anomalous value).

x Nonanomalous site--sample
locality at which the elemental
concentrations are not
considered anomalous.

Subquadrangle boundaries

A-D-North-south subquadrangle designation
codes of the 1:250,000 scale quadrangles

1-6-East-west subquadrangle designation
codes of the 1:250,000 scale quadrangles.

MAPPED, EDITED, AND PUBLISHED BY THE GEOLOGICAL SURVEY
CONTROL BY USGS AND USC&GS

UNIVERSAL TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
100,000 FOOT GRIDS BASED ON ALASKA COORDINATE SYSTEM, ZONES 4 AND 5
10,000 METRE UNIVERSAL TRANSVERSE MERCATOR GRID TICKS
ZONE 5 SHOWN IN BLUE

LAND LINES REPRESENT UNSURVEYED AND UNMARKED LOCATIONS
PREDETERMINED BY THE BUREAU OF LAND MANAGEMENT
FOLIOS F-3 AND F-4, FAIRBANKS MERIDIAN.

SWAMPS AS PORTRAYED INDICATE ONLY THE WETTER AREAS
USUALLY OF LOW RELIEF, AS INTERPRETED FROM AERIAL PHOTOGRAPHS

This map is preliminary and has not been edited or reviewed for conformity with Geological Survey editorial standards or stratigraphic nomenclature.



SCALE 1:250 000

CONTOUR INTERVAL 200 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

LOCATION INDEX

	151°	152°	
66°	TALK NIVER	CHANDLER LAKE	PHELPS SMITH MTS
67°	SURVEY PASS	ROSEMAN	CHANDLER
	HUGHES	BUTLER	HEWITT
	151°	152°	

WISEMAN ALASKA

1956