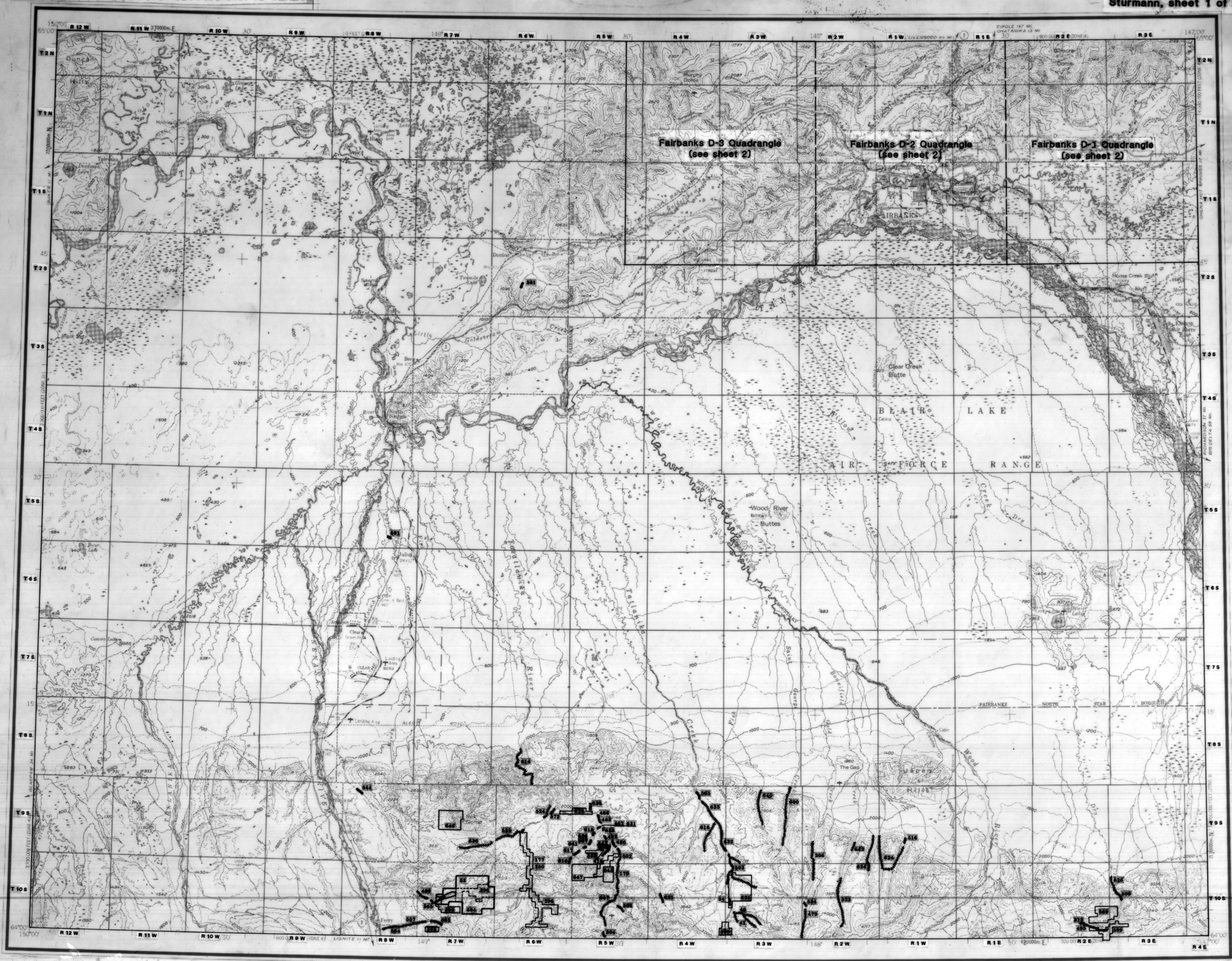
ALASKA DIVISION OF GEOLOGICAL & GEOPHYSICAL SURVEYS
IN COOPERATION WITH ALASKA DIVISION OF MINING



Base from U.S. Geological Survey Fairbanks (1956, revised 1976) 1:250,000 Quadrangle, Alaska.

The sources of mining-claim information used in this compilation are from Alaska Division of Mining (DOM) records. The claim locations are approximate and represent data available at DOM. This map is a graphical representation of state and federal mining claims and is intended to provide a starting point in any claim-research process; it should not be considered a final compilation of mining-claim status. Patents and prospecting sites are not shown.

Before actual staking, the locator should research land status at the following agencies:

- U.S. Bureau of Land Management (BLM)
- U.S. Bureau of Mines (USBM)
- State of Alaska, DGGS
- State of Alaska, Division of Land and Water Management
- District Recorders Office

In addition, field checks of all locations should be made prior to land acquisition or use.

SCALE 1:250,000

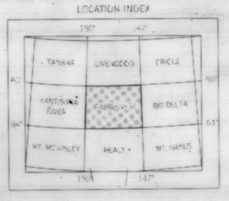
5 0 5 10 15 20 25 MILES

5 0 5 10 15 20 25 KILOMETERS

CONTOUR INTERVAL 200 FEET
DASHED LINES REPRESENT 100 FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

1956 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 22° TO 24° EAST
THIS MAP IS AVAILABLE IN BOTH SHADED RELIEF AND CONTOUR EDITIONS

LOCATION INDEX



EXPLANATION

MINING CLAIM OR CLAIM GROUPS

62 Kardex number: A reference number assigned to each claim or claim group and entered into the DOM file system. Includes placer or lode claims.

92 Placer claim

MINING-CLAIM INFORMATION FOR THE FAIRBANKS QUADRANGLE, ALASKA (1985)

Revised May 1986

by

Alfred G. Sturmann