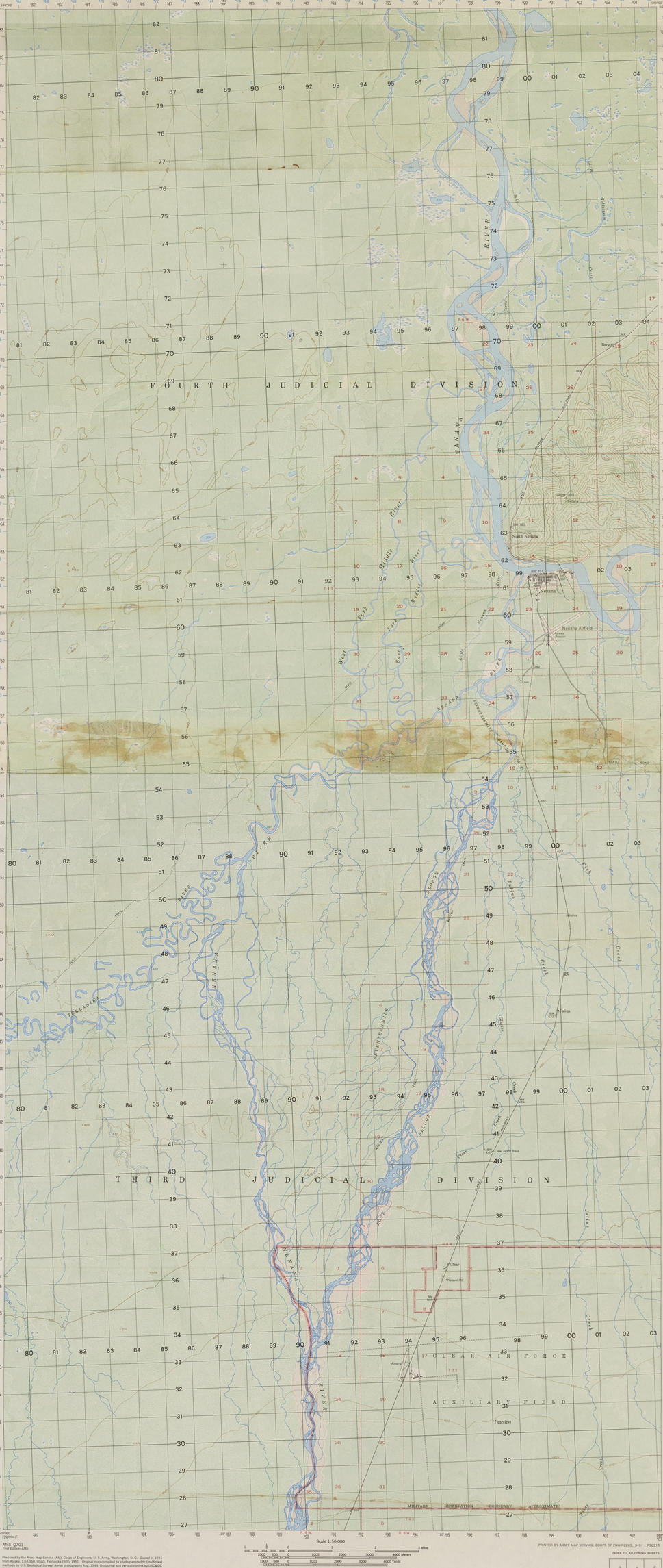
CARPENTER 33202 B
CARPT - S-3. 4th B. 1234
#18

ALASKA 1:50,000

FAIRBANKS C-5

FIRST EDITION-AMS

SHEET 3250 II
AMS SERIES Q701



Scale 1:50,000

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AMS Q701
First Edition-AMS

Prepared by the Army Map Service (AM), Corps of Engineers, U. S. Army, Washington, D. C. Copied in 1951 from Alaska, 1:63,360, USGS, Fairbanks (B-5), 1951. Original misc compiled by photogrammetric (multiplex) methods by U. S. Geological Survey. Aerial photography Aug. 1949. Horizontal and vertical control by USC&GS. Public land lines are based on the Fairbanks Meridian and field checked. Scale changed, marginal data revised and Universal Transverse Mercator grid added, 1951.

LEGEND

ROAD DATA 1951

Hard surface, heavy duty road, four or more lanes wide
Hard surface, heavy duty road, Two lanes wide, Four lanes wide
Hard surface, medium duty road, four or more lanes wide
Hard surface, medium duty road, Two lanes wide, Three lanes wide
Buildings
Barns, sheds, greenhouses, stadiums, etc.
Single track — Double track
Standard gauge railroad
Narrow gauge railroad
Railroad in street
Cactus
National boundary
Judicial District boundary
Military reservation boundary
Corporate limits
Mine: Vertical shaft, Horizontal shaft
Prospect
Public land line, notable
Loose surface, graded and drained, or narrow hard surface road
Improved dirt road or street
Unimproved dirt road; Trail
Horizontal control point
Bench mark, monumented — BM × 292
Bench mark, non-monumented — × 431
Spot elevation in feet: Checked, Unchecked — × 456, × 456
Glacier
Woods or brushwood
Scrub; Orchard
Intermittent lake
Intermittent stream; River
Swamp, marsh
Rapids; Falls
Large rapids and falls
Rocks: Bare or awash; Sunken
Public land line, unnotable

Alaska

Scale 1:50,000

1 1 0 1 2 3 Miles
1000 500 0 1000 2000 3000 4000 Meters
1000 500 0 1000 2000 3000 4000 Yards

CONTOUR INTERVAL 50 FEET

VERTICAL DATUM: MEAN SEA LEVEL

TRANSVERSE MERCATOR PROJECTION

HORIZONTAL DATUM: NORTH AMERICAN DATUM

BLACK NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 6

THE LAST THREE DIGITS OF TIC GRID NUMBERS ARE OMITTED

GRID NUMBERS PRECEDE OR FOLLOW ON THIS MAP THE UNITS TO WHICH REFERS AND FURNISHED DIRECTLY TO COOPERATING OFFICES. ARMY MAP SERVICE, WASHINGTON, D. C. MAPS TO COORDINATE WELL, BY REQUEST OR REPLACED AT SHARED.

ARMY MAP DESIGNATION: FB
FOR USE IN STANDARD REFERENCE ON THIS SHEET TO REQUEST OR REFERS.

GRID IN GENERAL IDENTIFICATION: FB

SQUARE: the 1000,000 figures of any grid line, or the 100,000 figures of any grid intersection, the ONLY ONE LARGER figure of the grid number, example: 10

ZONE: the 1,000,000 figures of any grid line, or the 100,000 figures of any grid intersection, the ONLY ONE LARGER figure of the grid number, example: 10

GRID 1 (FIELD): NAME DIRECTION

1 Locate from GRID FIRST, grid line to LEFT of point and read LARGE figures labeling the grid line nearest to the point or within range to the left of point.
Estimate tenths from grid line to point. Locate from GRID SECOND, grid line BELOW point and read LARGE figures labeling the line either in the left or right margin, or within range below.
Estimate tenths from grid line to point.

GRID 2 REFERENCE: WEST

1 Locate from GRID FIRST reference if other grid is unnecessary, grid points 100,000 meter square identifications, etc.
2 Locate beyond GRID to 10°E W. south and East designation, etc.

SOUTH

APPROXIMATE MEAN DECLINATION 1951
ANNUAL MOVEMENT 0°0'E
ANNUAL MOVEMENT 0°0'E

One diagram only to obtain numerical values. To determine magnetic north from, connect the pivot point "P" on the south edge of the map with the point for which the relation between NORTH and MAGNETIC NORTH, as plotted on the degree scale of the north edge of the map.

INDEX TO ADJOINING SHEETS

250 B	250 A	250 C
250 E	250	250 D
250 H	250 G	250 F

Sheet 3250 I lists within NQ 5, U 15 AMS Q501, 1:250,000

FAIRBANKS B-5, ALASKA