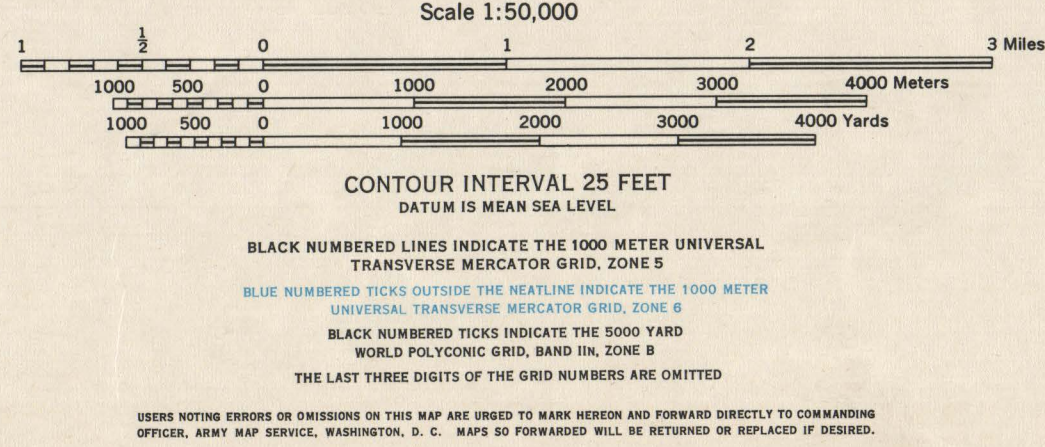




ROAD CLASSIFICATION

Dependable hard surface, heavy duty road	=====	Loose surface graded, dry weather road	=====
Secondary, hard surface, all weather road	=====	Dirt road	-----
More than two lanes indicated by note with tick at point of change.			
Road Data 1942		<u>3 LANE</u> <u>4 LANE</u>	

Scale changed, marginal data revised and Universal Transverse Mercator Grid added, 1950.



GRID ZONE DESIGNATION: 5V 100,000 M SQUARE IDENTIFICATION	TO GET A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS: SAMPLE REFERENCE - FOUR.
PU	1. Locate first VERGE LINE; and use to LEFT of the point in the top or bottom margin, or on the line itself: 2. Locate first HORIZONTAL LINE, and use to DOWN point and locate RANGE line labeling the line either in the left or right margin, or on the line itself:
IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figure of the grid number: example: 6623000	Estimate results from grid line to point:
	SAMPLE REFERENCE If spacing between 100,000 meters (or 1 sheet) is used, the grid number, 66200 is the Main Square Identification; at: PUB28201 If spacing between 50,000 or 25,000 meters, the Grid Zone Designation, as: 5VJ38200

DESHKA, ALASKA
N6130-W15000/15X30