Plate VI- PLANE TABLE MAP OF THE GORGE OF THE KENNEBAGO RIVER BETWEEN THE UPPER AND LOWER POWER DAMS

D. S. Harwood 1965

Oak, Kennebago member of the Albee Formation; (type locality) Purple slate with minor amounts of green slate; abundant, thin-bedded, white-weathering, gray "pinstripe" granulite beds.

Massive, white-weathering, greenish-gray quartzite

Massive to crudely foliated greenstone

Quartz-plagioclase-alkali feldspar-chlorite "granite" dike

Fault

Minor folds

Anticline, bearing and magnitude of plunge of fold axis shown where known

Syncline, bearing and magnitude of plunge of fold axis shown where known

Anticline; overturned, plunge of fold axis shown where known

Syncline; overturned

Inferred anticline

Inferred syncline

Anticline, drag fold on limb of minor fold

Syncline, drag fold on limb of minor fold

Bedding (top of beds known)

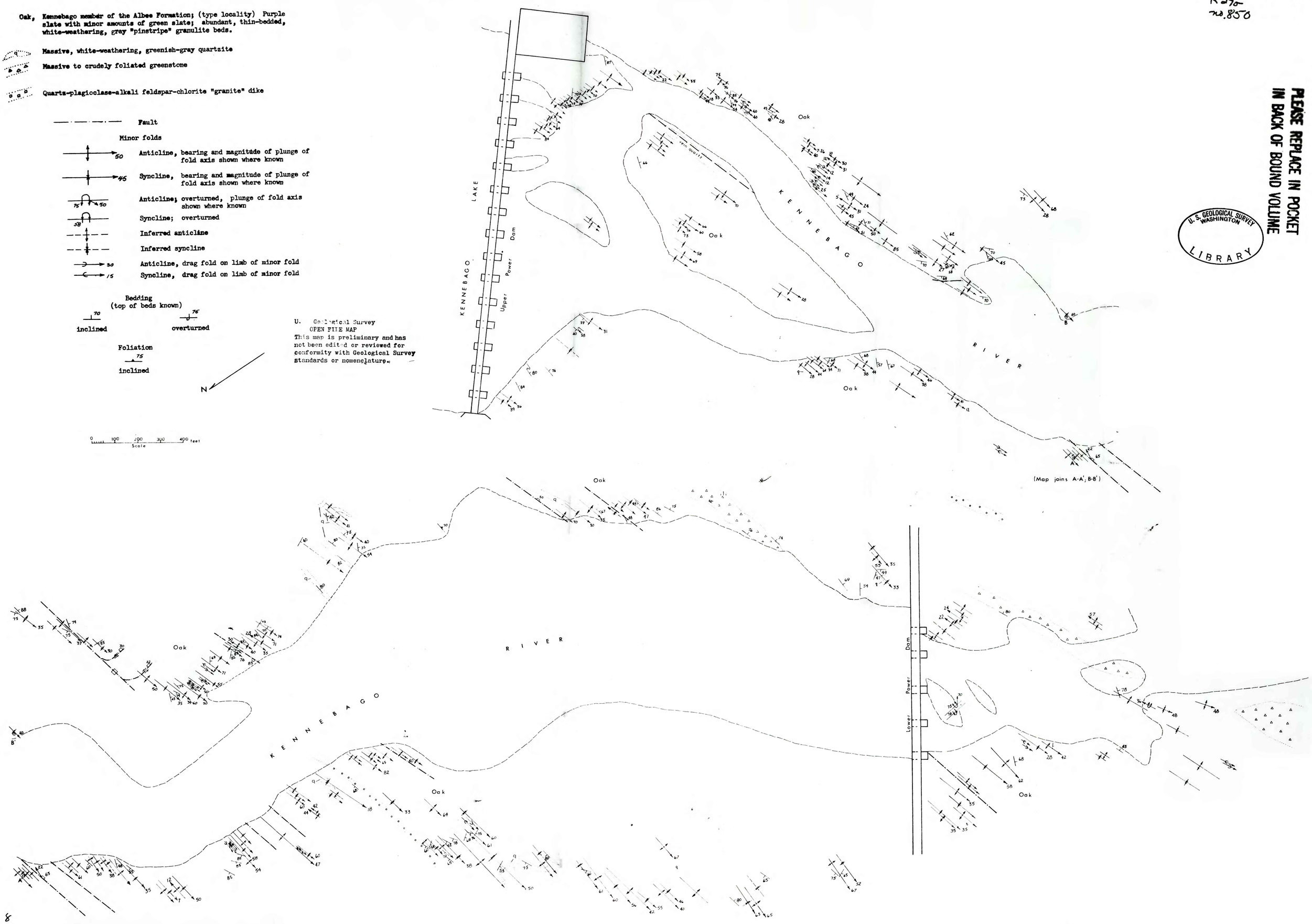
inclined

overturned

Foliation

inclined

U. S. Geological Survey
OPEN FILE MAP
This map is preliminary and has not been edited or reviewed for conformity with Geological Survey standards or nomenclature.



(200) 66-67
R290
no.850

PLEASE REPLACE IN POCKET IN BACK OF BOUND VOLUME

U. S. GEOLOGICAL SURVEY WASHINGTON LIBRARY

8