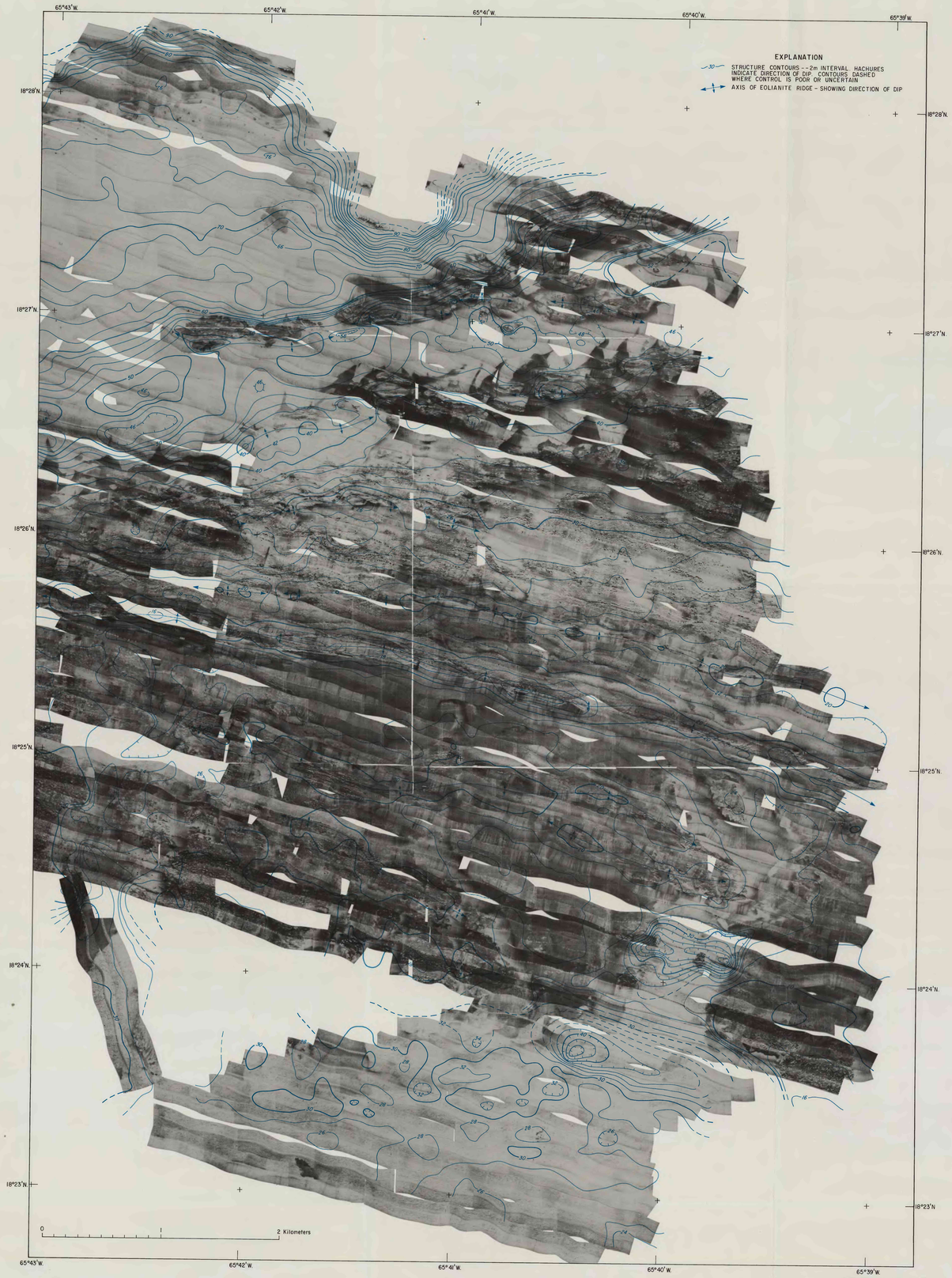
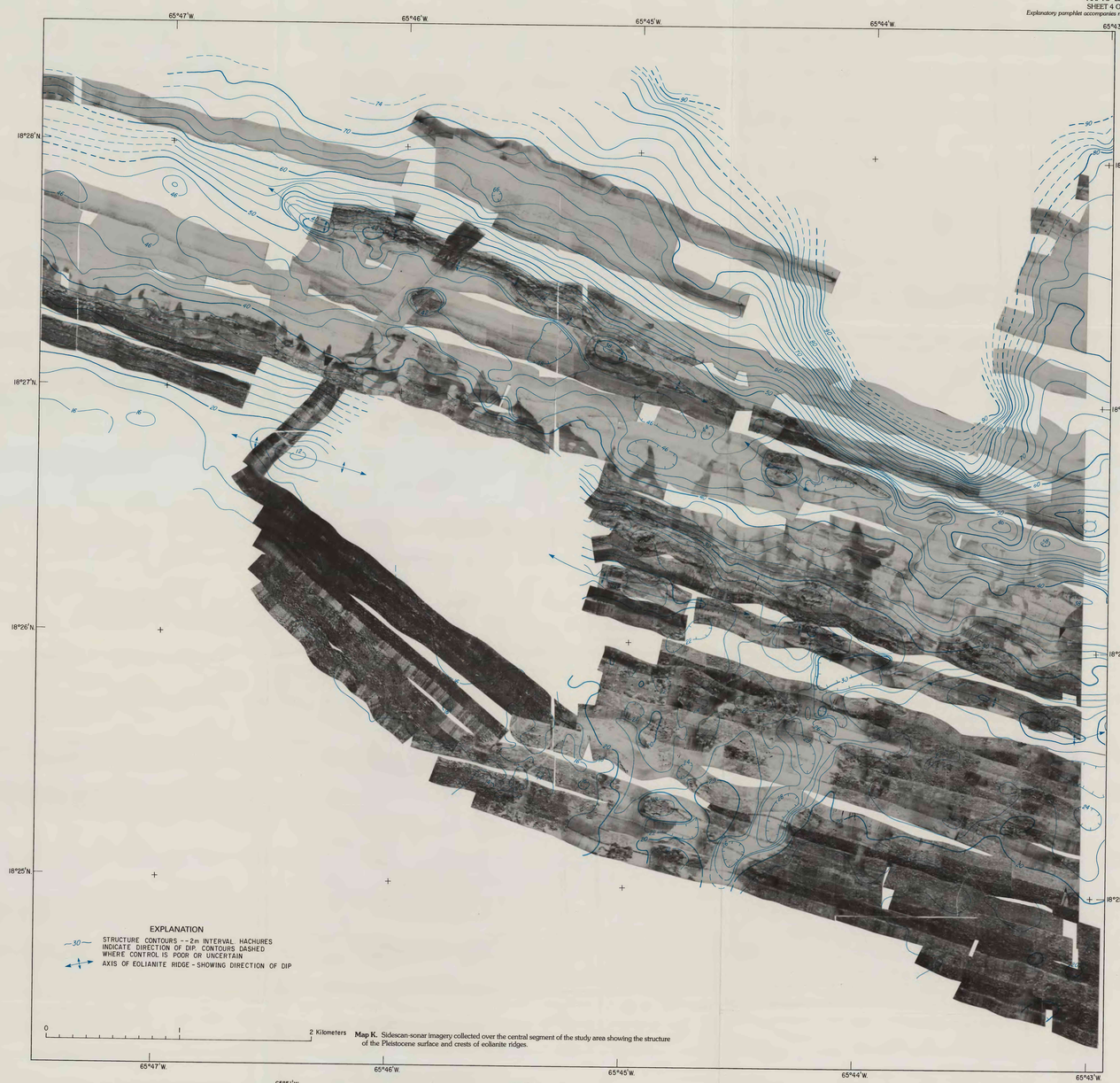
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

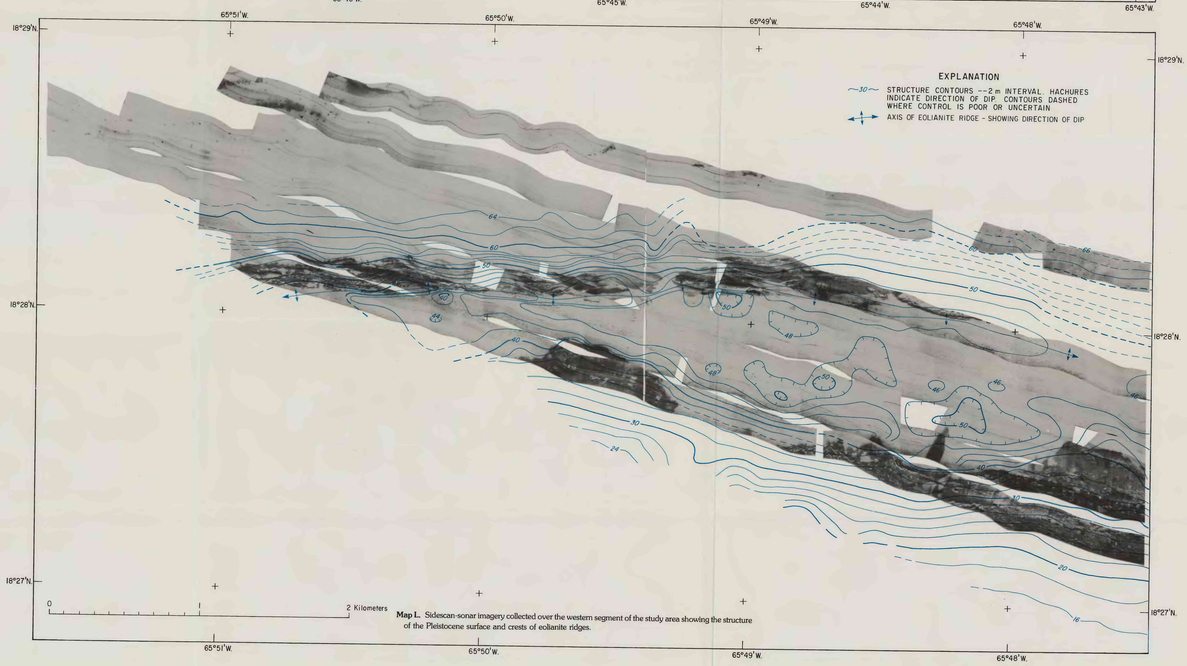
MISCELLANEOUS FIELD STUDIES
MAP MF-2276
SHEET 4 OF 4
Explanatory pamphlet accompanies map



Map J. Sidescan-sonar imagery collected over the eastern segment of the study area showing the structure of the Pleistocene surface and crests of eolianite ridges.



Map K. Sidescan-sonar imagery collected over the central segment of the study area showing the structure of the Pleistocene surface and crests of eolianite ridges.



Map L. Sidescan-sonar imagery collected over the western segment of the study area showing the structure of the Pleistocene surface and crests of eolianite ridges.

HIGH-RESOLUTION MARINE GEOLOGIC MAPS SHOWING SEDIMENT DISTRIBUTION ON THE INSULAR SHELF OFF LUQUILLO, PUERTO RICO

By

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