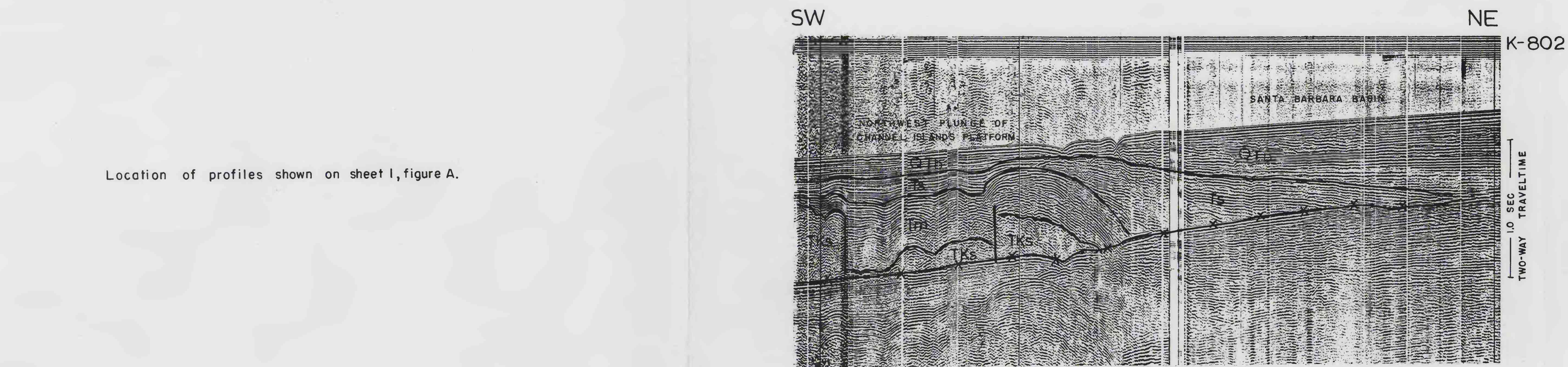
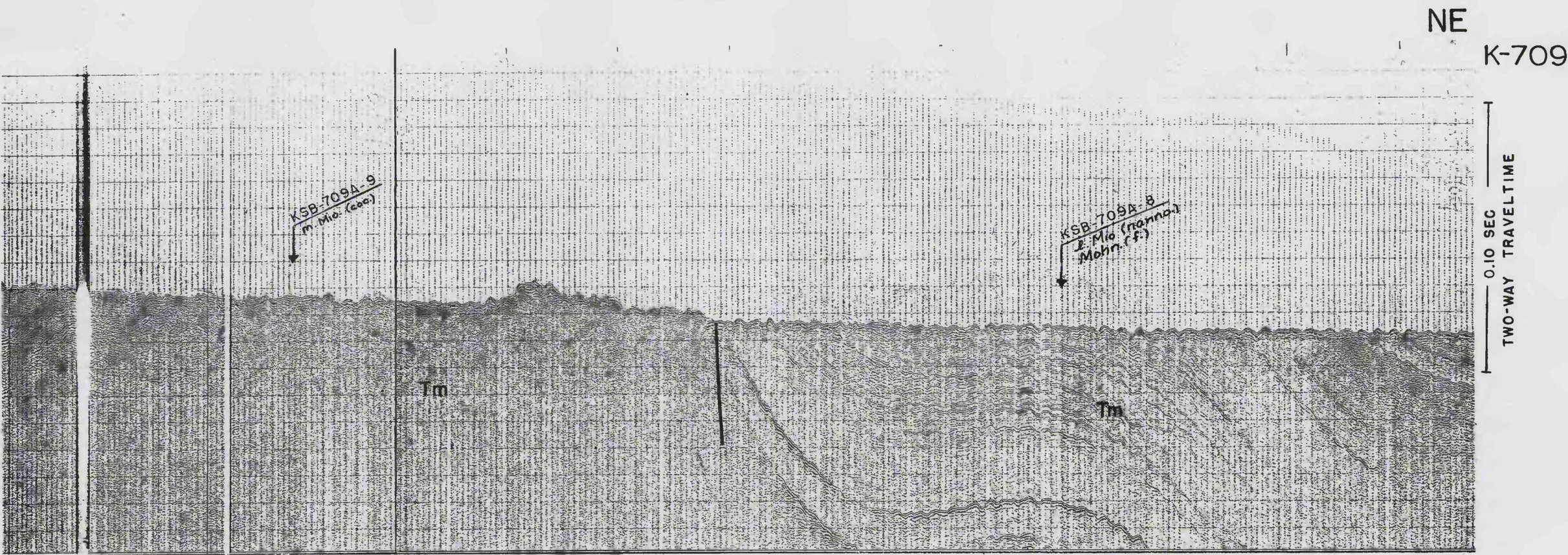
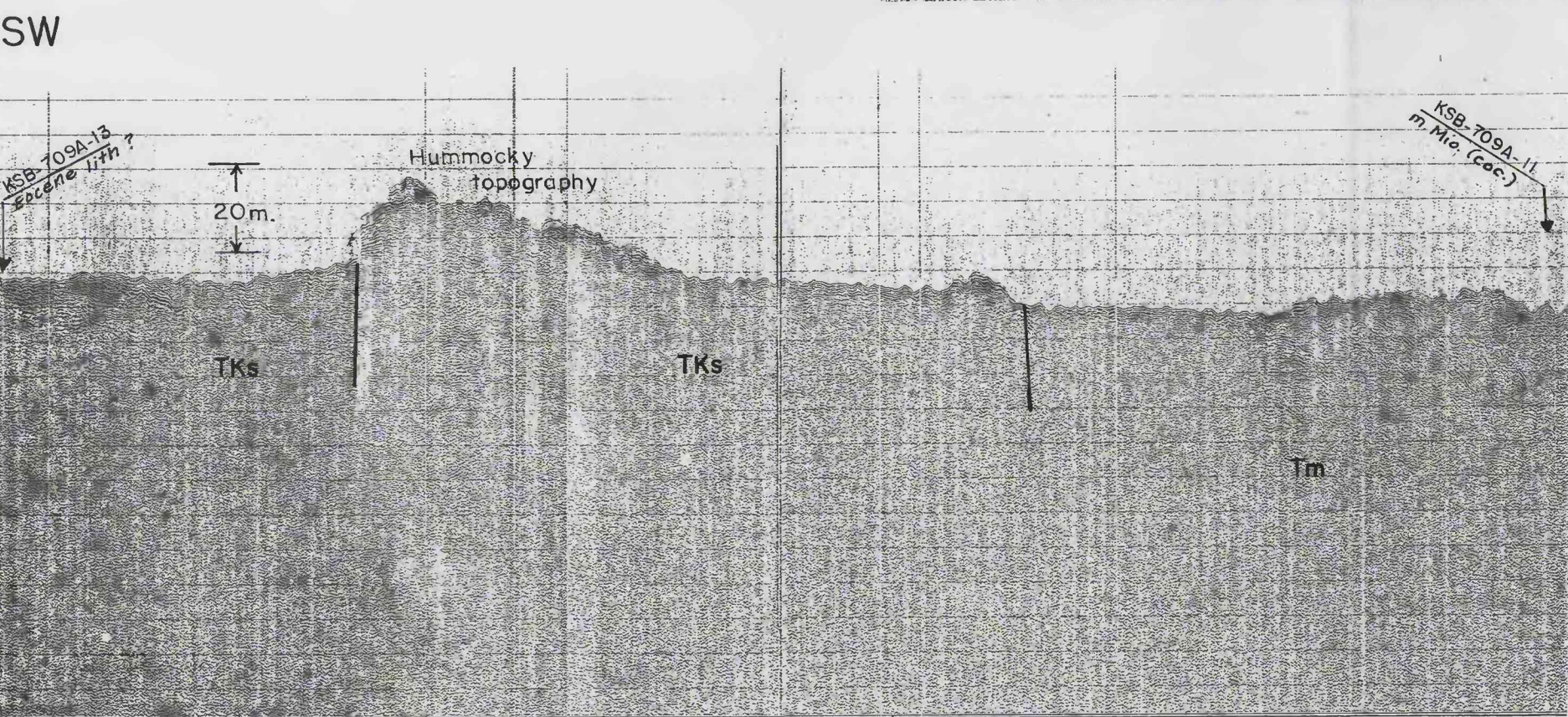
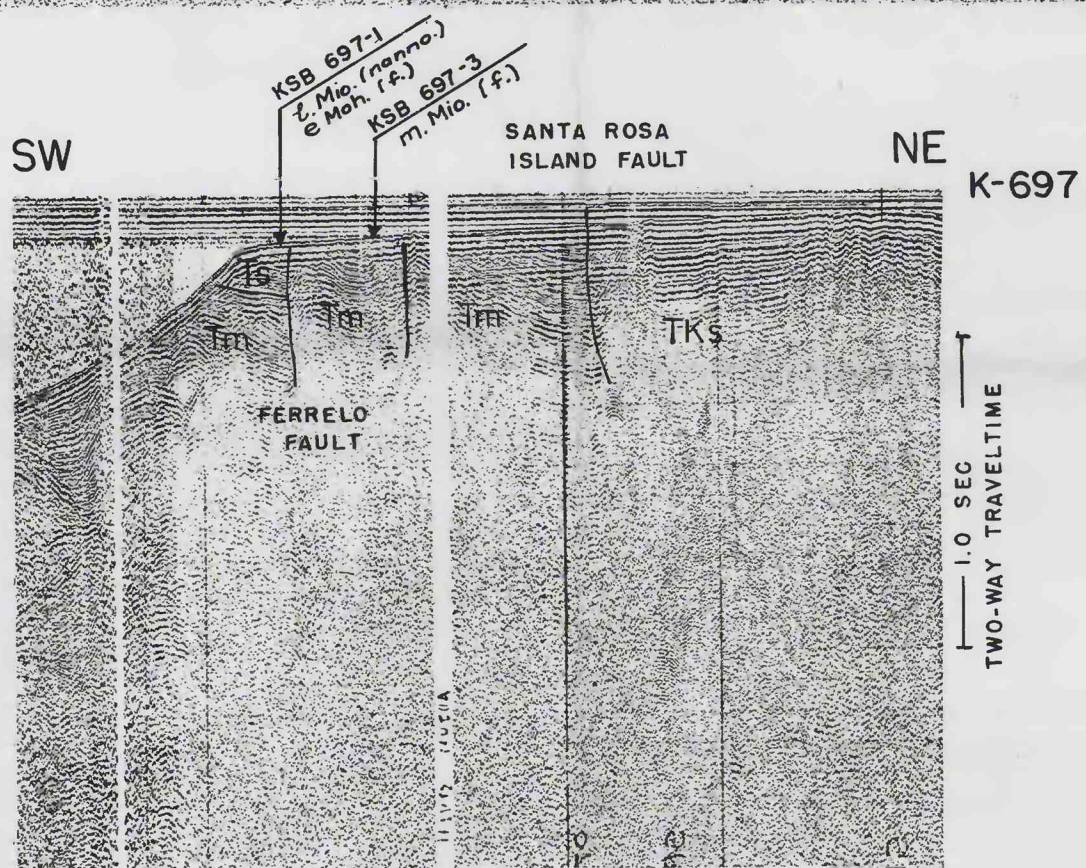
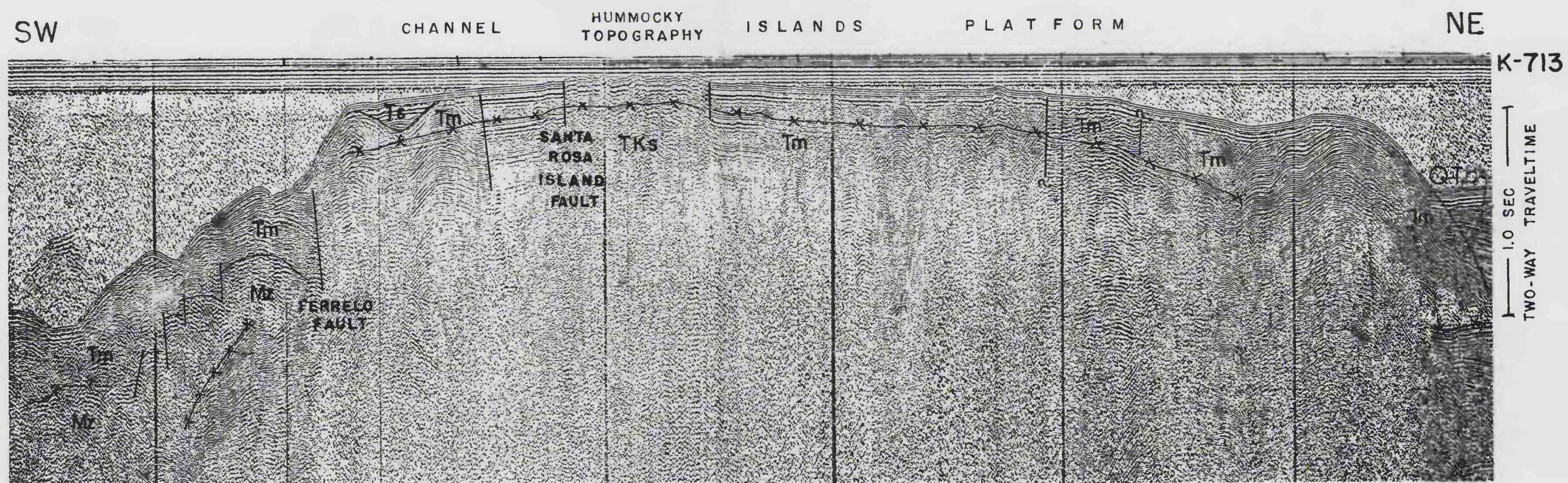
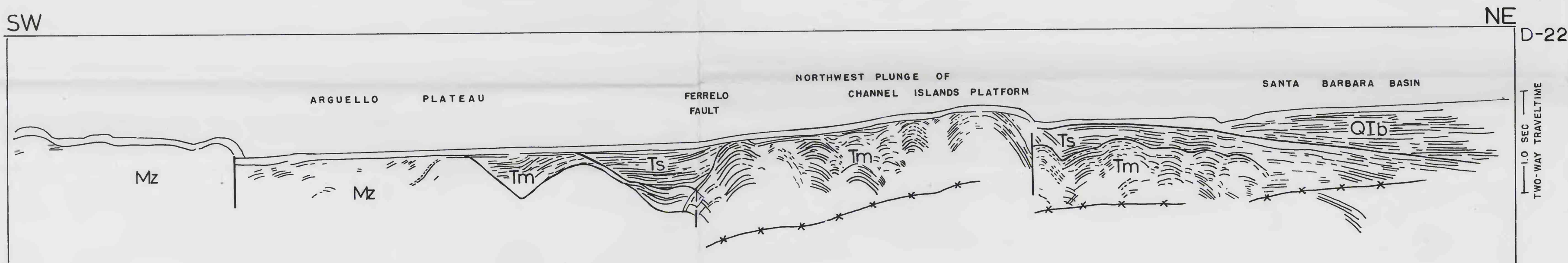


Location of profiles shown on sheet 1, figure A.

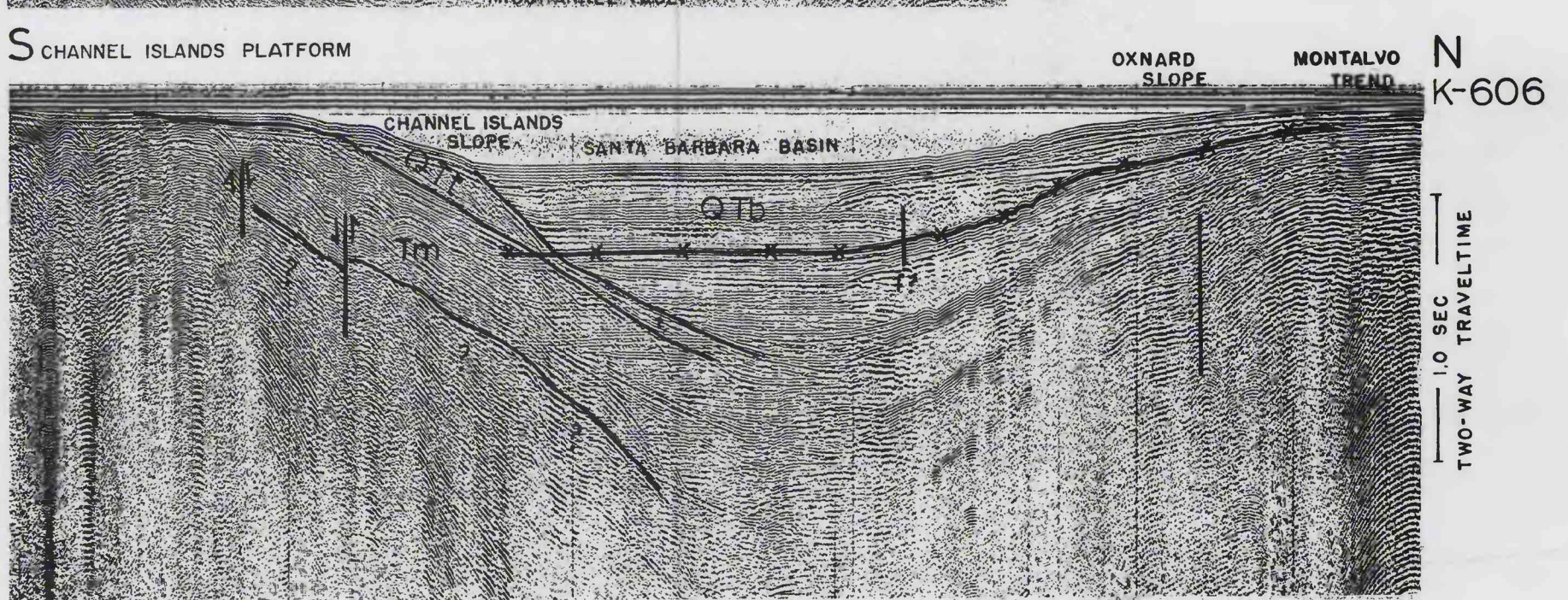
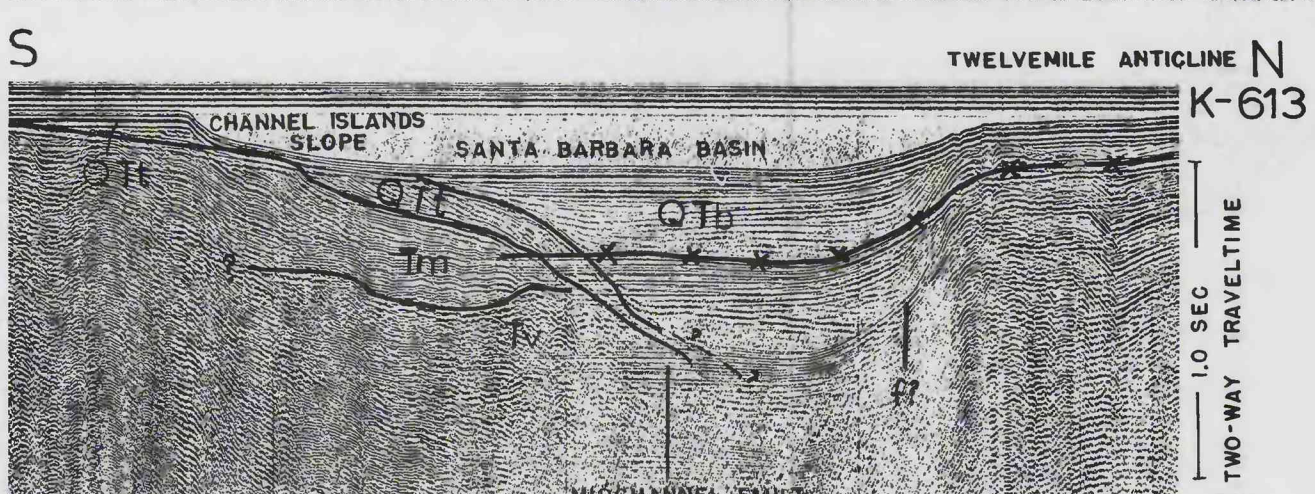
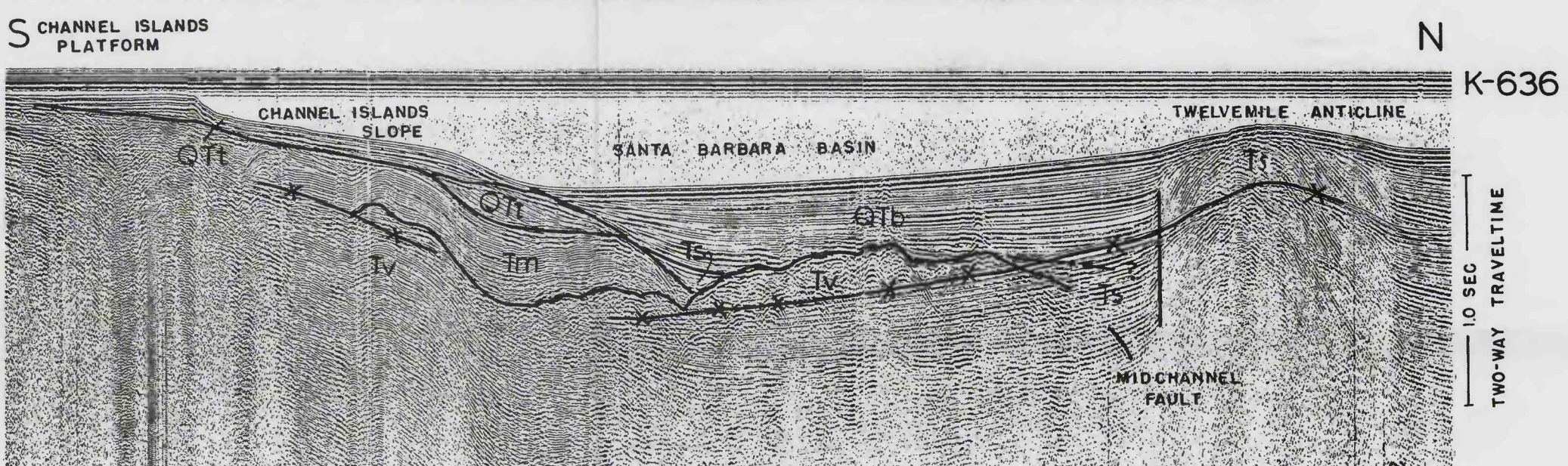
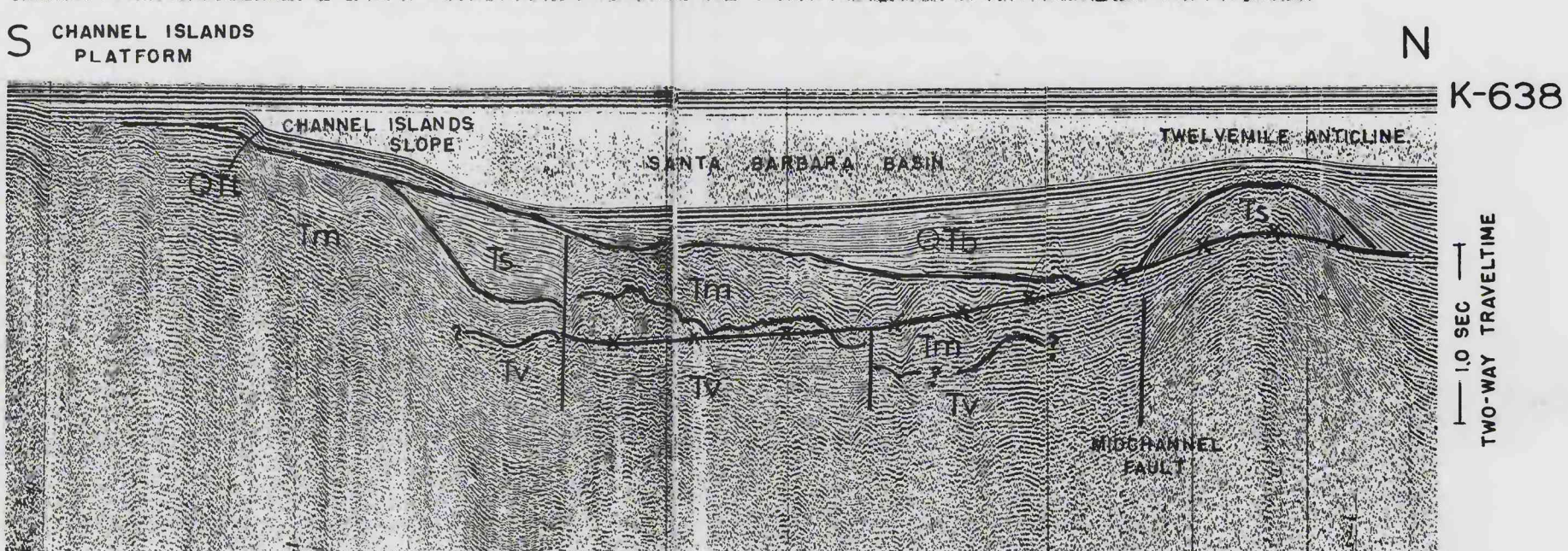
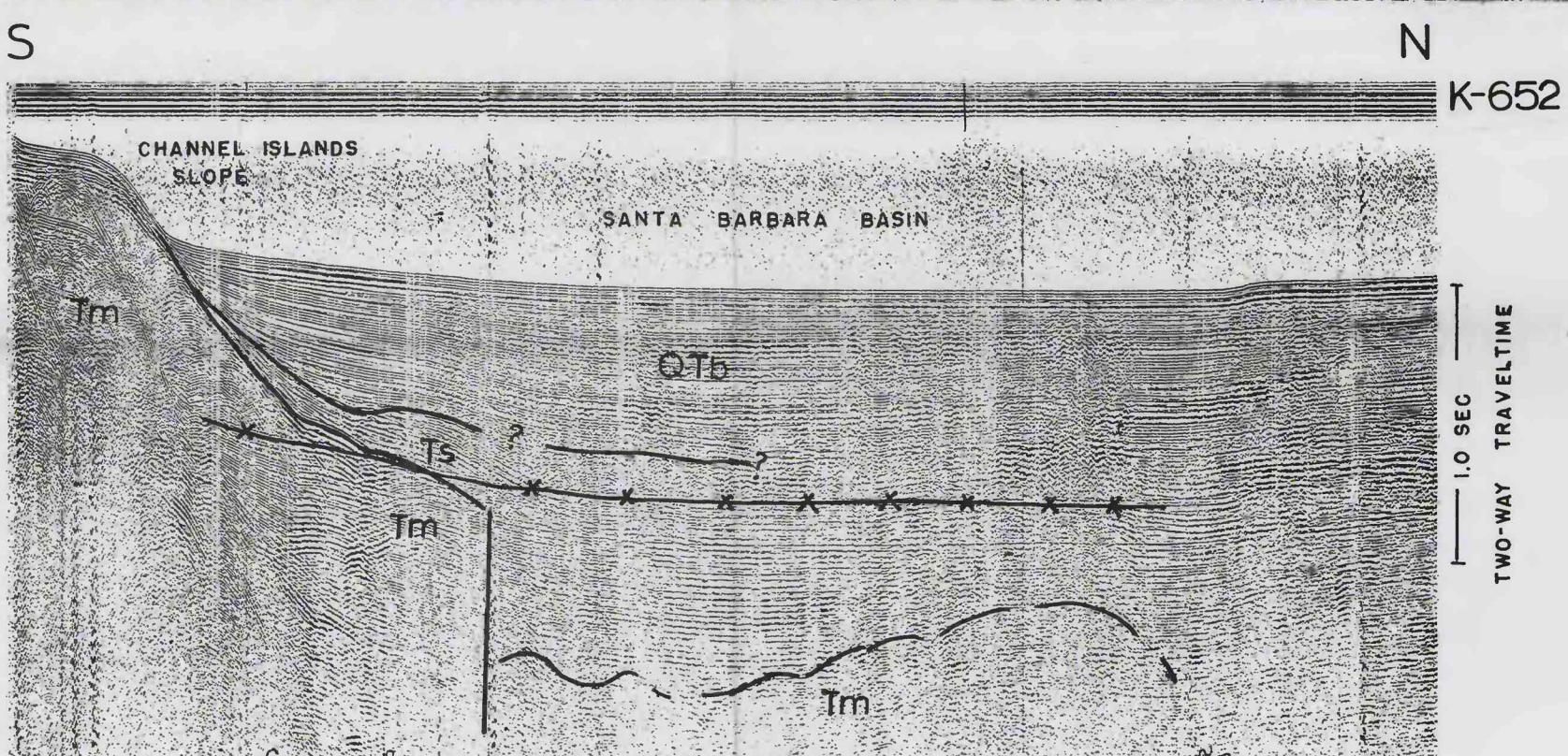
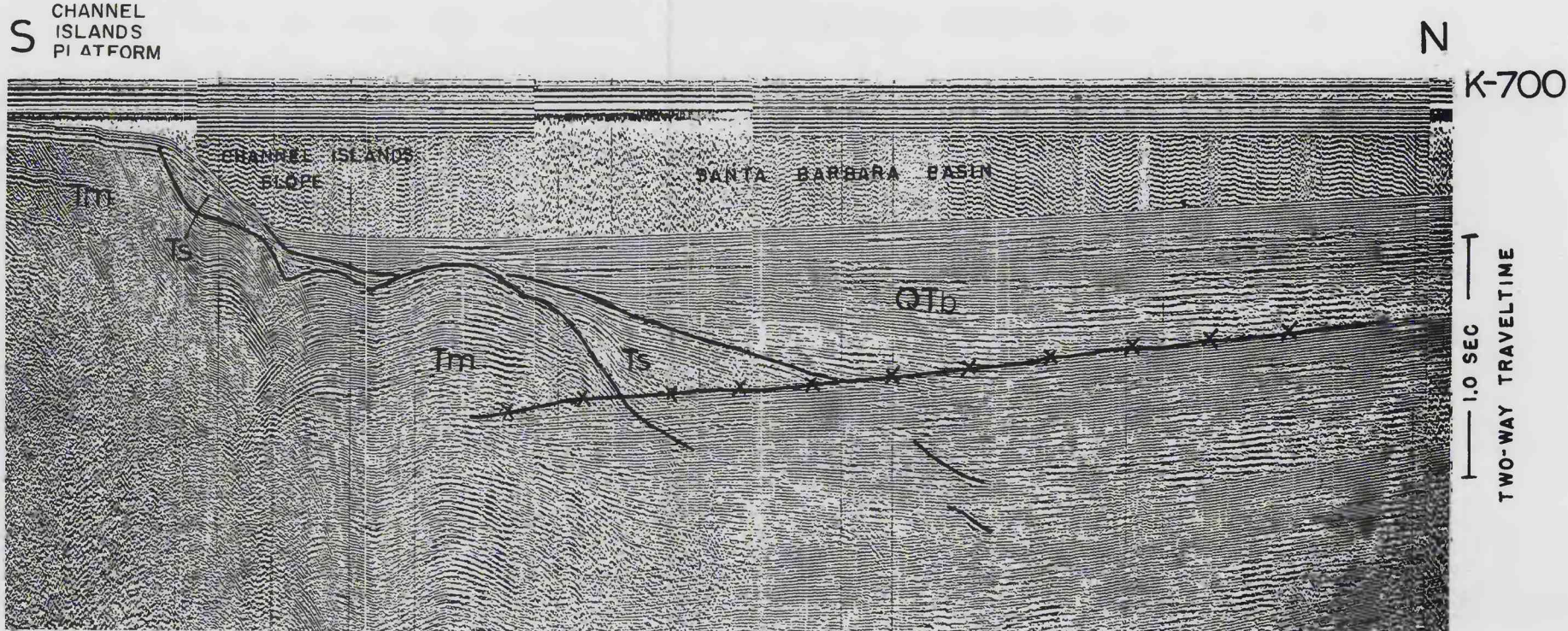
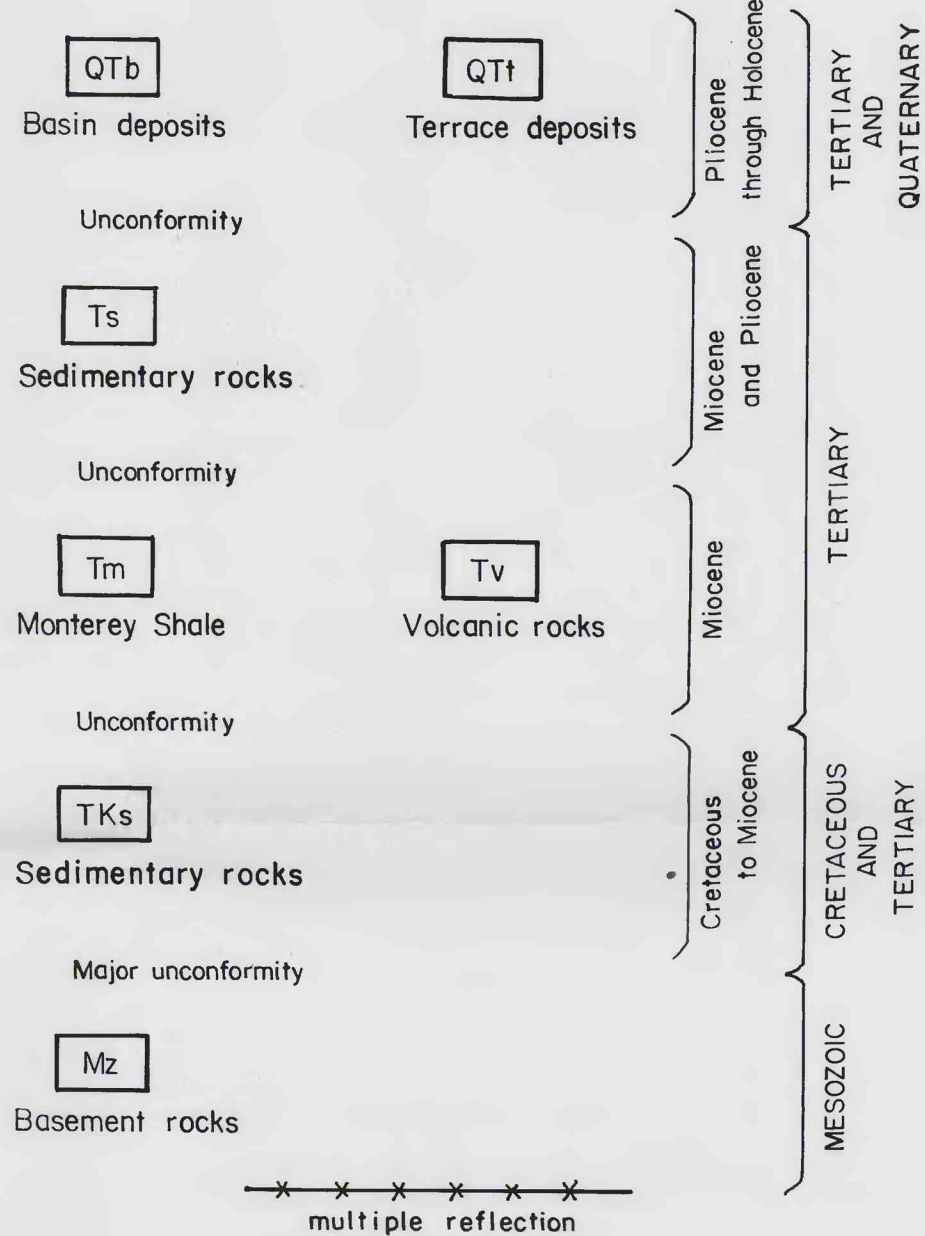


NOTE:
Vertical exaggeration X5, based on seismic velocity in sea water. Exaggeration in sediments is less; inversely proportional to velocity.



SAMPLE AGES
L = late
m = middle
e = early
KSB samples from Vedder and others, 1974

EXPLANATION



SEISMIC REFLECTION PROFILES ACROSS CHANNEL ISLANDS PLATFORM NORTHWEST OF SAN MIGUEL ISLAND

SEISMIC REFLECTION PROFILES NORTH OF CHANNEL ISLANDS

MAPS AND SEISMIC PROFILES SHOWING GEOLOGIC STRUCTURE OF THE NORTHERN CHANNEL ISLANDS PLATFORM, CALIFORNIA CONTINENTAL BORDERLAND

BY
ARNE JUNGER
1979