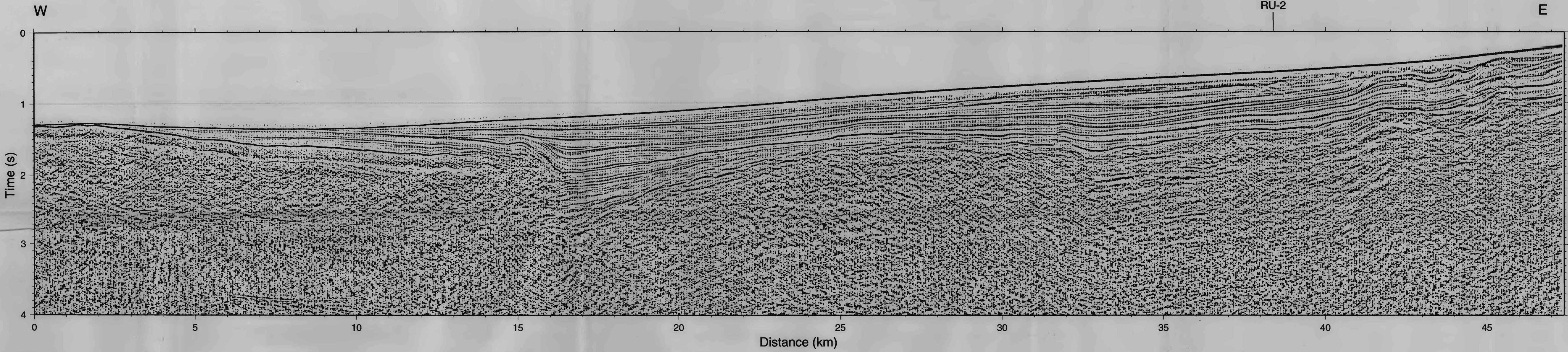
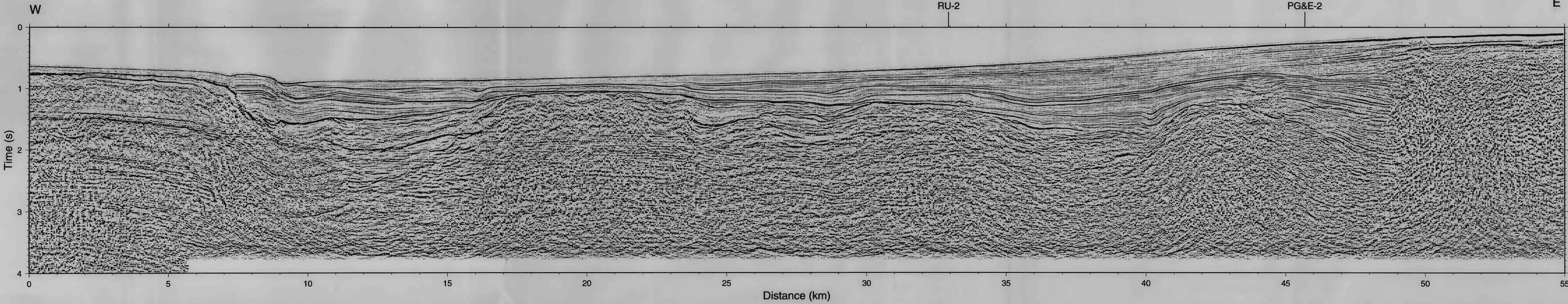


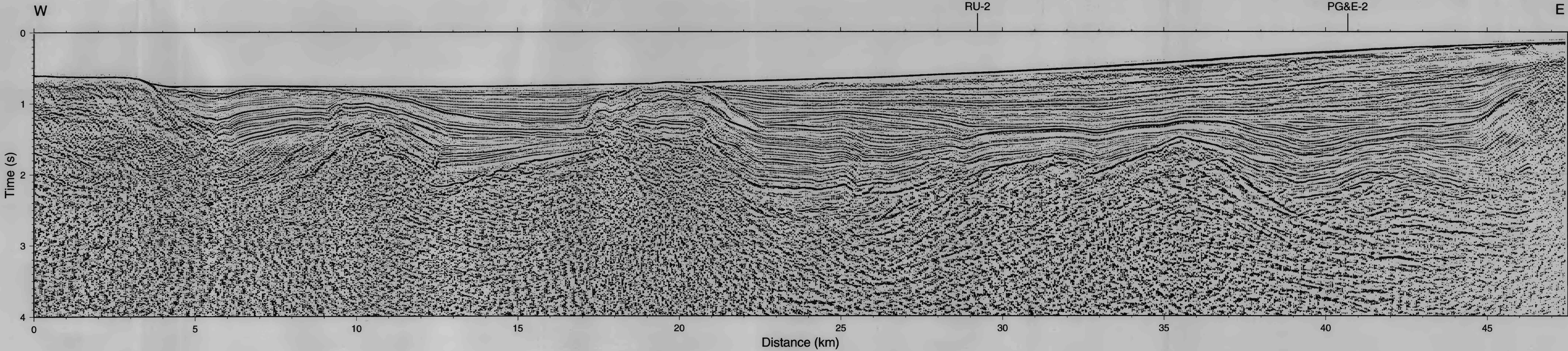
A. RU-13



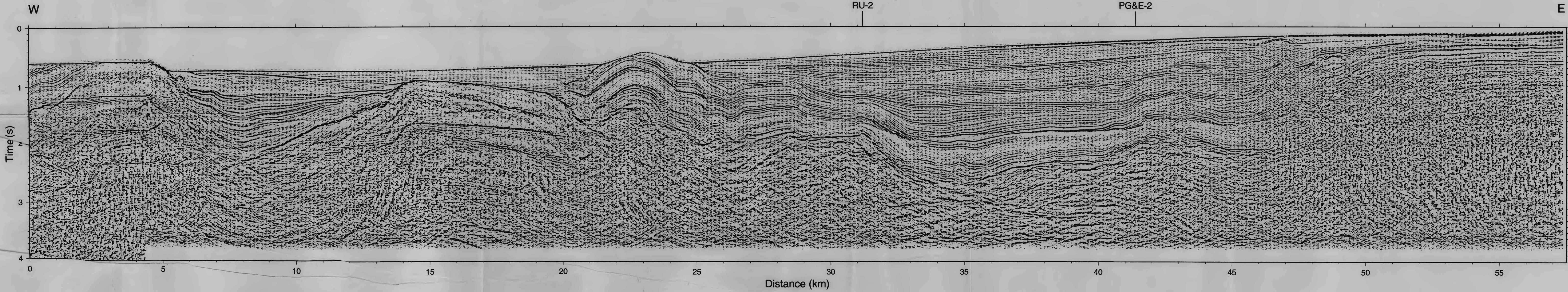
B. PG&E-1



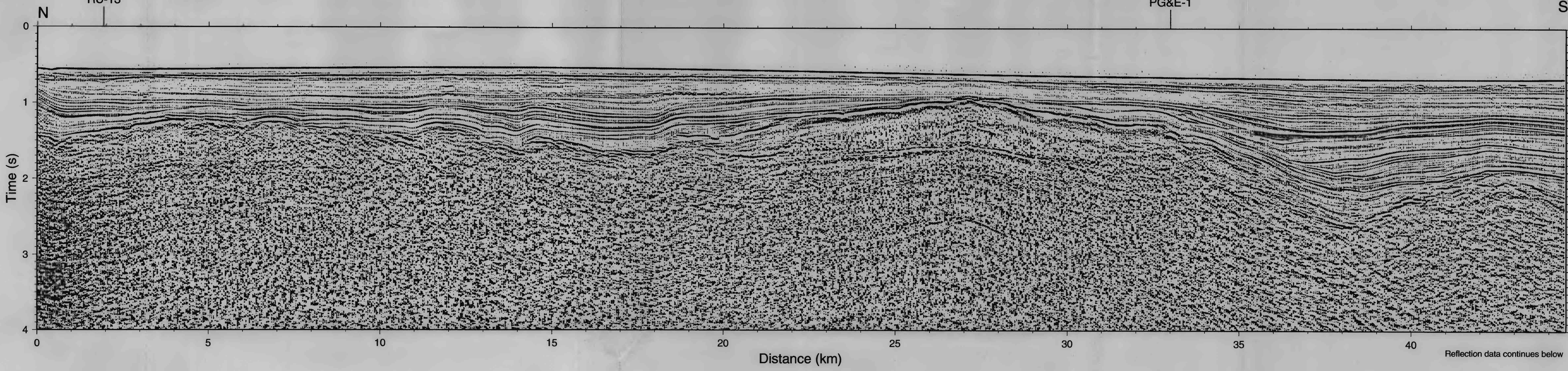
C. RU-3



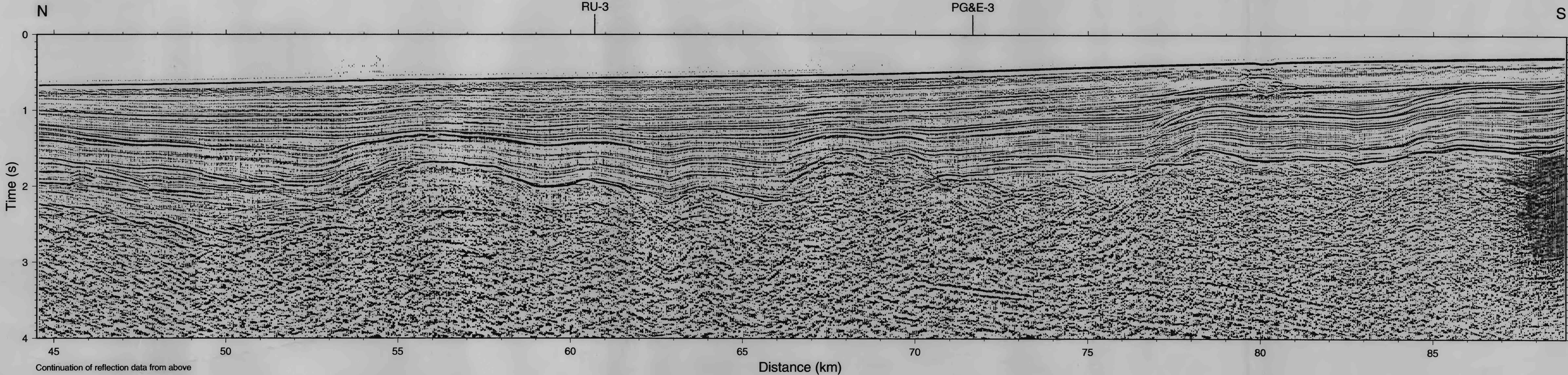
D. PG&E-3



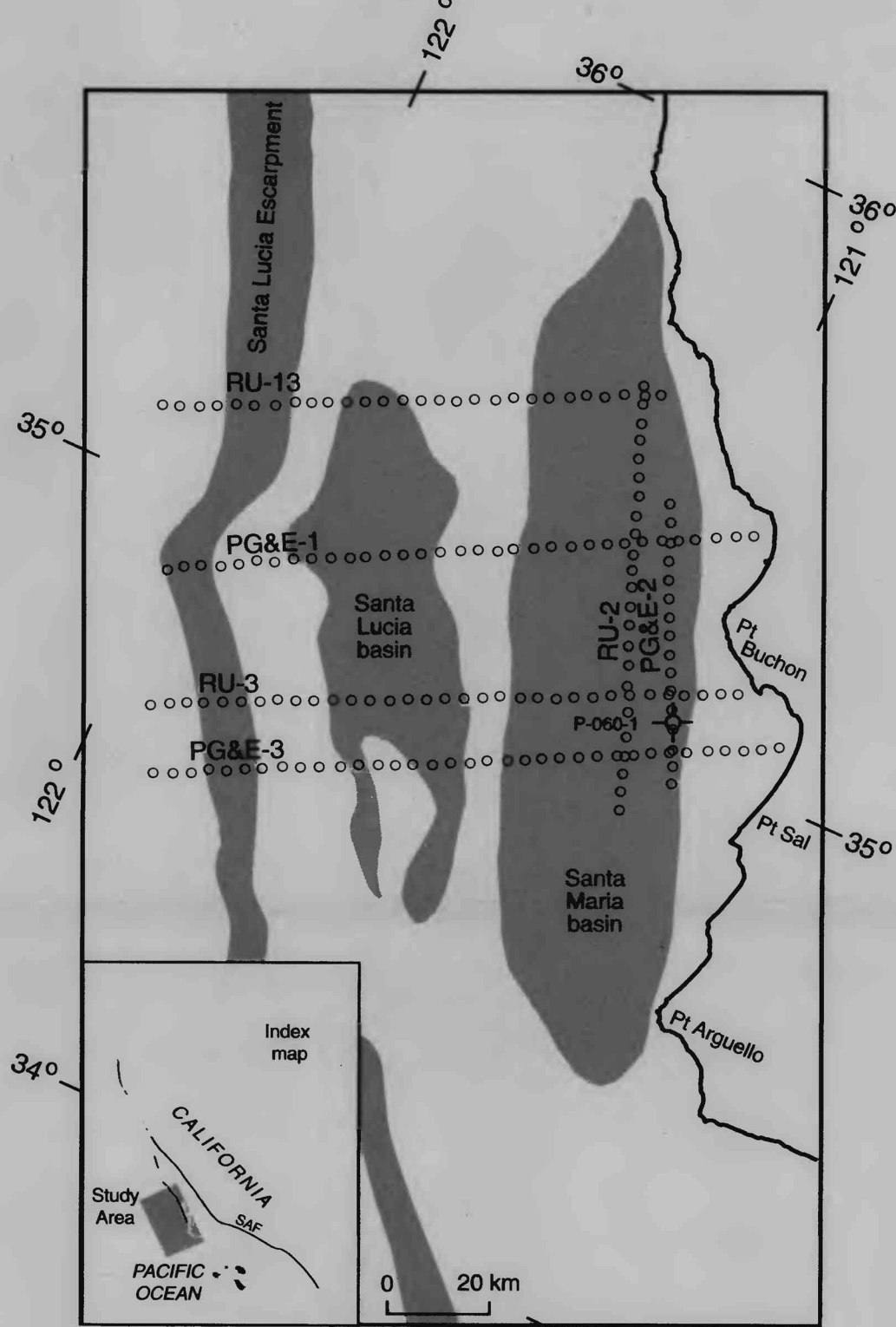
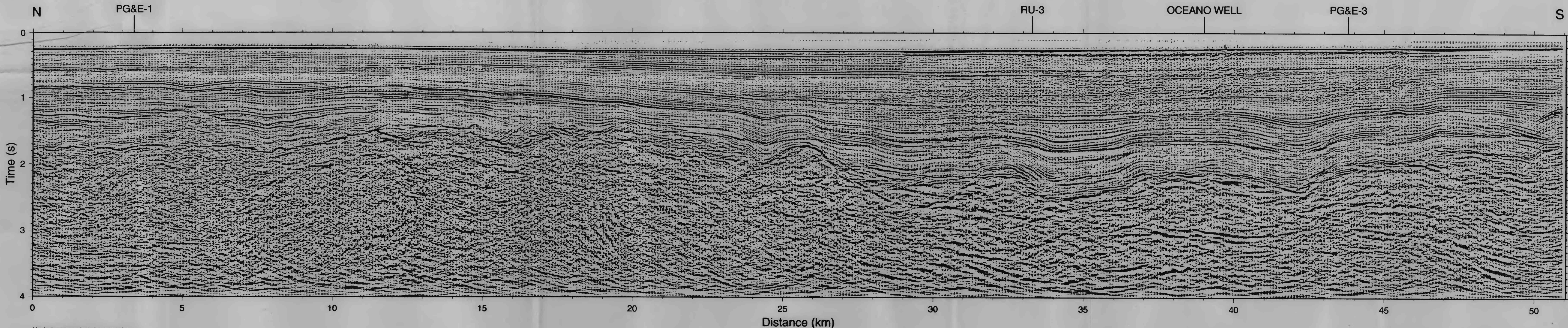
E. RU-2, North part



E. RU-2, South part



F. PG&E-2



Vertical exaggeration: 2:1, assuming velocity of 2,000 m/s

INTERIOR GEOLOGICAL SURVEY, RESTON, VA 20196
Miller, K. C., and Meltzer, A. S., Structure and tectonics of the offshore Santa Maria and Santa Lucia basins, Central California: results from the PG&E/EDGE seismic reflection survey, chapter 2 of Volume 1, K. C. Miller, A. S. Meltzer, and A. S. Meltzer, eds., Evaluation of sedimentary basins offshore oil and gas investigations: Santa Maria province, U.S. Geological Survey Bulletin 1995.

UNINTERPRETED MIGRATED SEISMIC REFLECTION DATA FOR
OFFSHORE SANTA MARIA BASIN TRANSECTS, CALIFORNIA

By
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