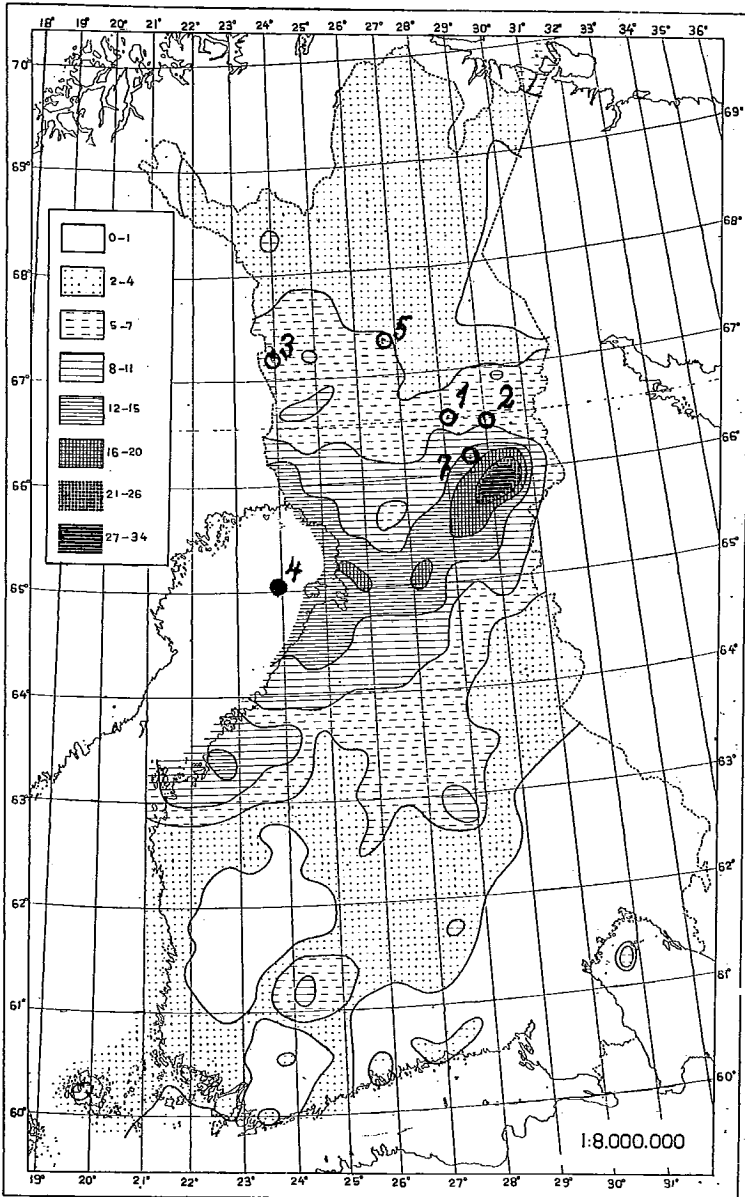


SEISMOLOGICAL NOTES
EARTHQUAKES FELT IN FINLAND

1. Salla, March 3, 1960. Weak tremor, lasting about 10 sec, was felt Selkälä, Salla (66.6°N , 28.2°E) about 22:50 Finnish Time. At Sodankylä Station: iP 20 — 52 — 55 (GMT).
2. Kuusamo, December 5, 1960. A rolling noise, like a falling pile of firewood, was heard at Kurvinen, Kuusamo (66.5°N , 29.0°E) about 5:30 Finnish Time. The earthquake was recorded at Sodankylä: eP 03 — 19 — 27, iS 19 — 59 (GMT).
3. Kolari, January 28, 1961. A weak tremor (III?) was felt at Väylänpää, Kolari (67.2°N , 24.0°E) at 12:30 Finnish Time.
4. Siikajoki, February 17, 1961. A rolling earthquake, like a heavy truck passing, was felt in Siikajoki and Tauvo (III — IV). According to the Finnish seismograph stations: 65.1°N , 23.9°E , H = 03 — 21 — 52 (GMT).
5. Sodankylä, March 10, 1961. A light tremor, like a passing truck, shook the Sodankylä Observatory area at night 2:11 Finnish Time. The tremor was felt by some observatory personnel, who chanced to be awake. Weak record: eP 00 — 11 — 48 (GMT).
6. Kuusamo, March 21, 1961. A light tremor rattled dishes and a low roll of sound was heard at Kivilahti, Kuusamo (66.2°N , 28.7°E) 13:19 Finnish Time.

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Epicentres (●) or the locations (O) of the earthquakes observed. The base map: the seismicity of Finland according to RENQUIST (1930).