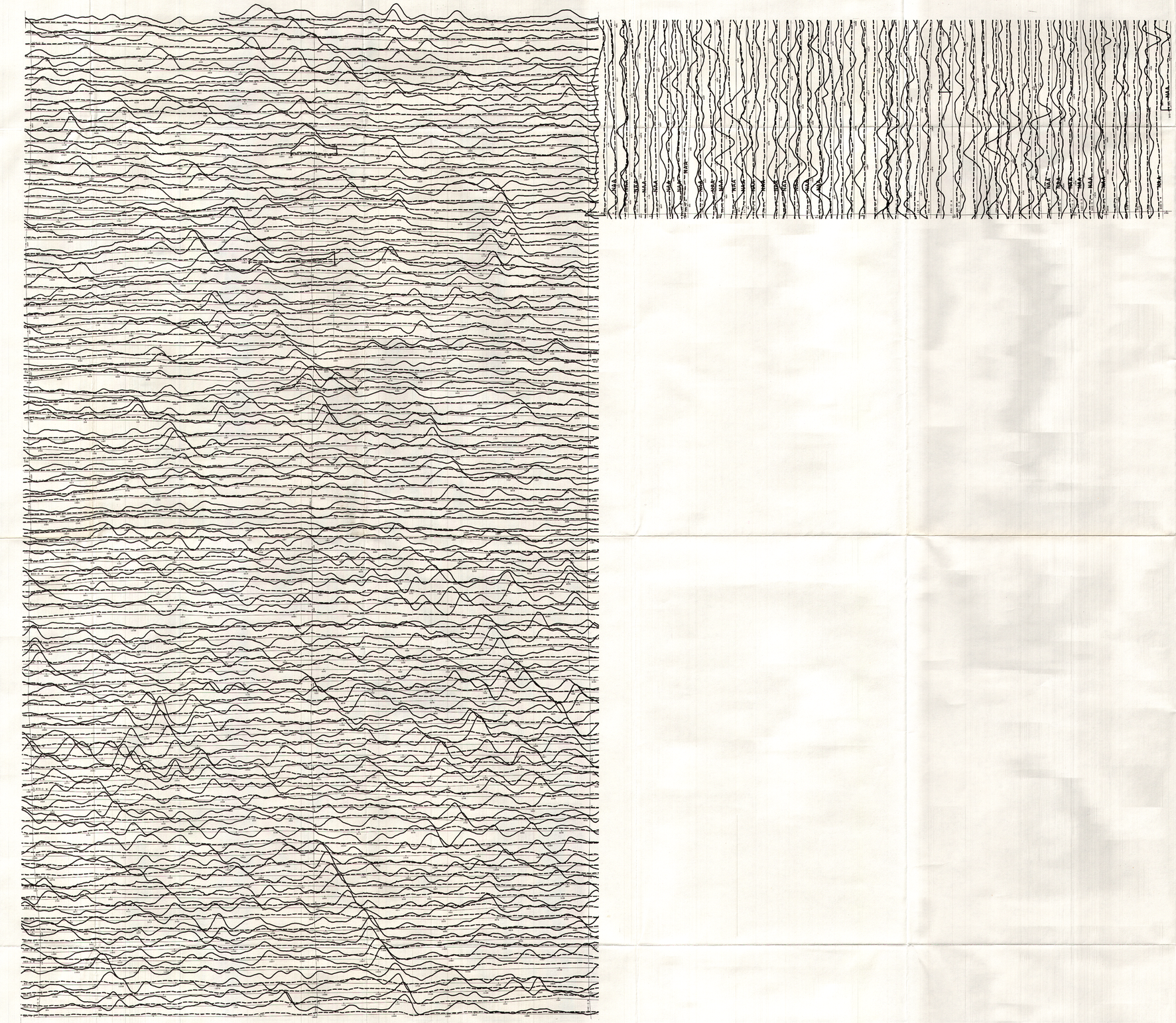
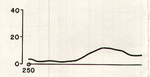
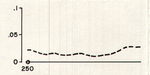


TOTEM VLF EM PROFILES FOR LINE STATION
PROFILS DE TOTEM EM VLF POUR LA STATION EN LIGNE



TOTAL FIELD PROFILE PROFIL DU CHAMP TOTAL



QUADRATURE PROFILE PROFIL DE QUADRATURE

Solid line is total field VLF
Scale is 1 cm. = 20%
Le trait continu représente le champ total VLF
L'échelle est de 1 cm = 20%

Dashed line is quadrature component VLF
Scale is 1 cm. = .05%/m.
Le trait discontinu représente la composante en quadrature VLF
L'échelle est de 1 cm = ,05%/m

The primary Line NLK transmitting station was Seattle, Washington (NLK) but due to intermittent problems the VLF transmitting station Cutler Maine (NAA) was also used. Where the Cutler Maine (NAA) transmitting station was used the letters NAA will appear on the flight lines.

La station de transmission NLK (primaire de ligne) était située à Seattle, Washington (NLK), mais à cause de difficultés sporadiques la station de transmission VLF de Cutler, Maine, a aussi été utilisée. Quand la station de Cutler Maine (NAA) fut utilisée les lettres (NAA) apparaissent sur les lignes de vol.