Appendix III — Plots of Shot Gathers

The plots shown here are shots recorded on line 2. Shot gathers are plotted reduced time (6 km/s reduction velocity) versus offset (distance in kilometers) from the shotpoint. Shotpoints 8020 through 9136 are located along line 2 and, therefore, are inline shots. Shotpoints 9211 through 9370 (geographic sequence numbers 79–93) were located along the auxiliary lines and are therefore "fan" shots to line 2.

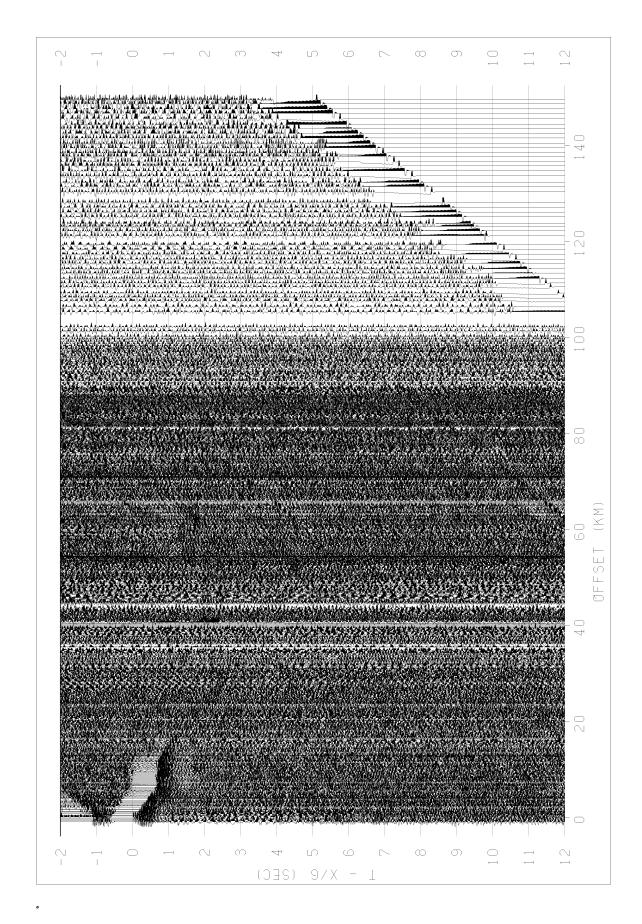


FIGURE . SHØTPØINT 8020, GEØGRAPHIC SEQUENCE NØ. 1

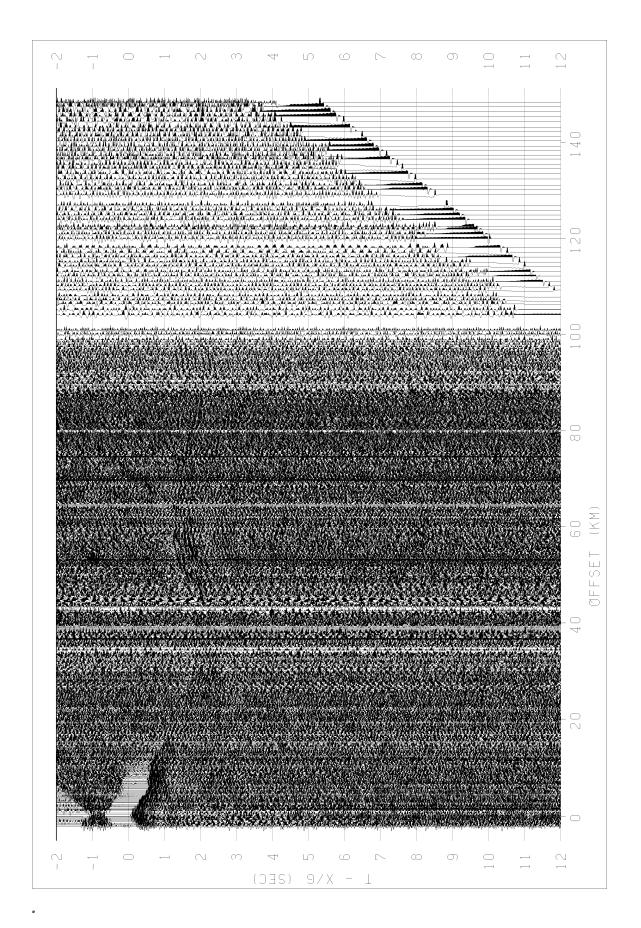


FIGURE . SHØTPØINT 8030, GEØGRAPHIC SEQUENCE NØ. 2

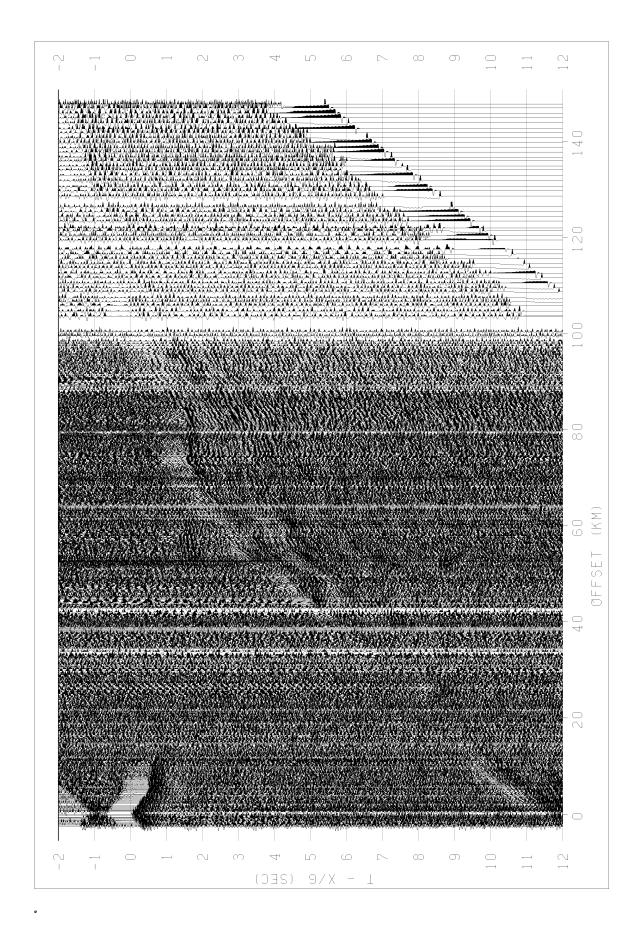


FIGURE . SHØTPØINT 8045, GEØGRAPHIC SEQUENCE NØ. 3

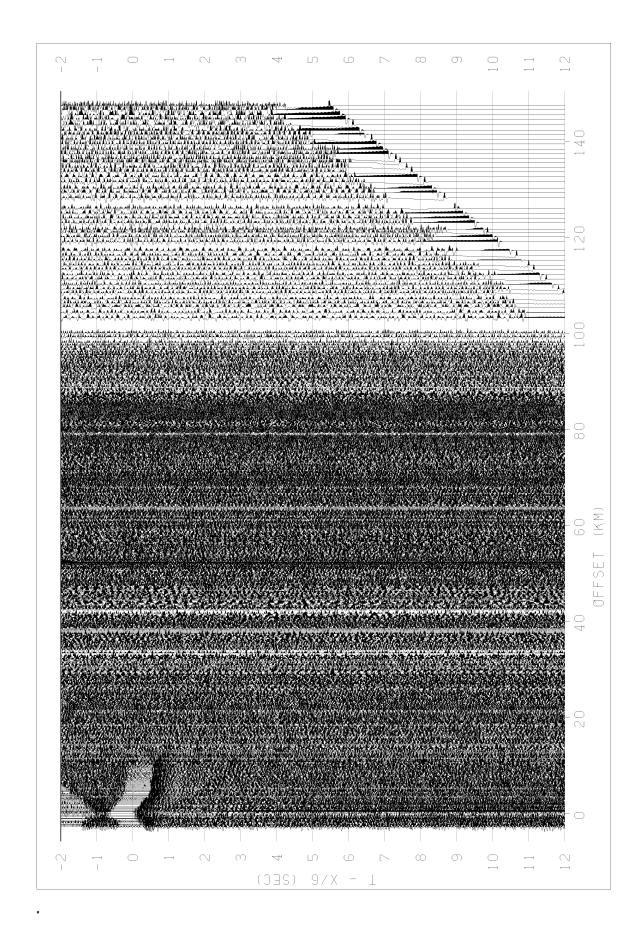


FIGURE . SHØTPØINT 8043, GEØGRAPHIC SEQUENCE NØ. 4

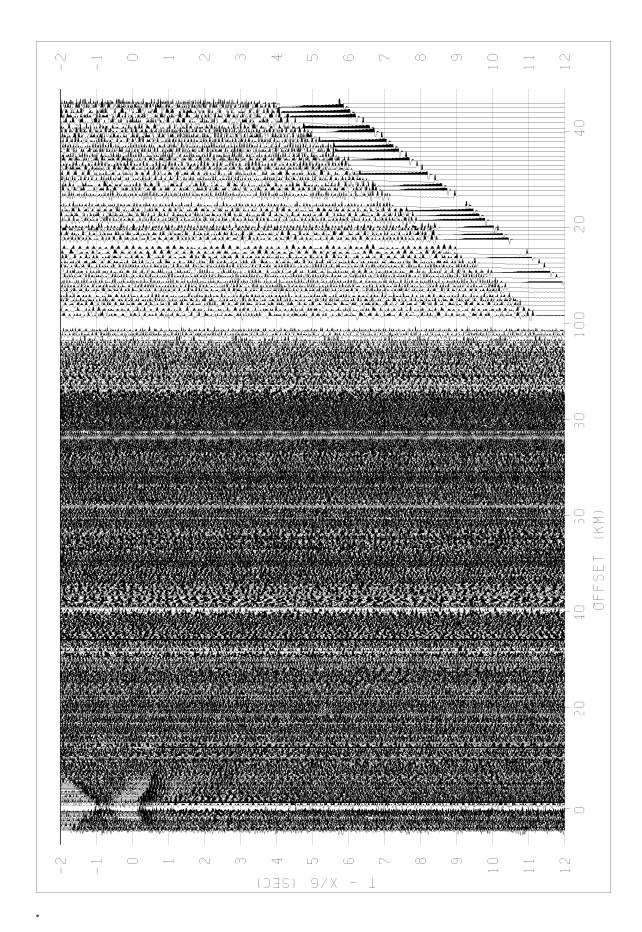


FIGURE . SHØTPØINT 8050, GEØGRAPHIC SEQUENCE NØ. 5

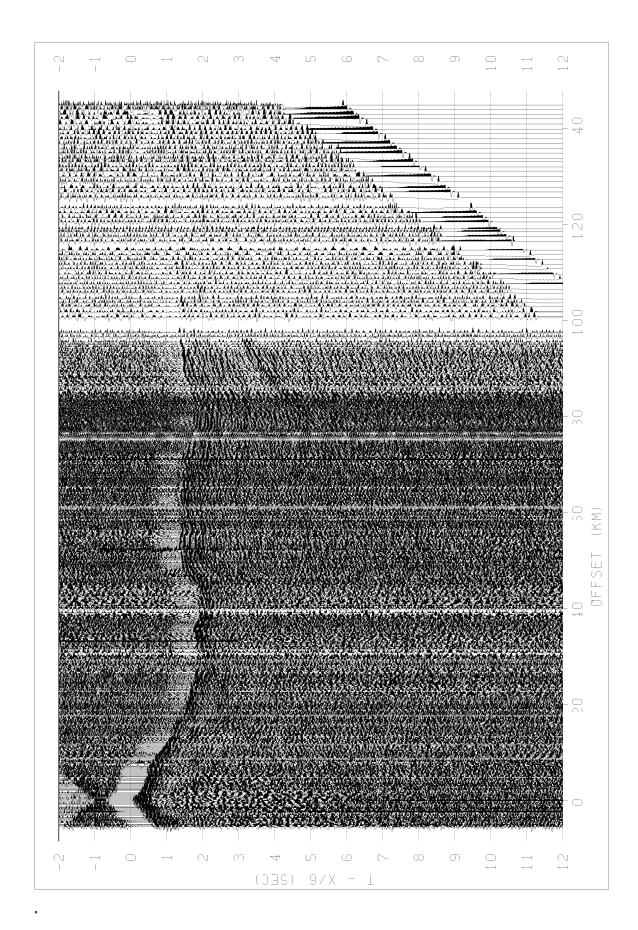


FIGURE . SHØTPØINT 8060, GEØGRAPHIC SEQUENCE NØ. 6

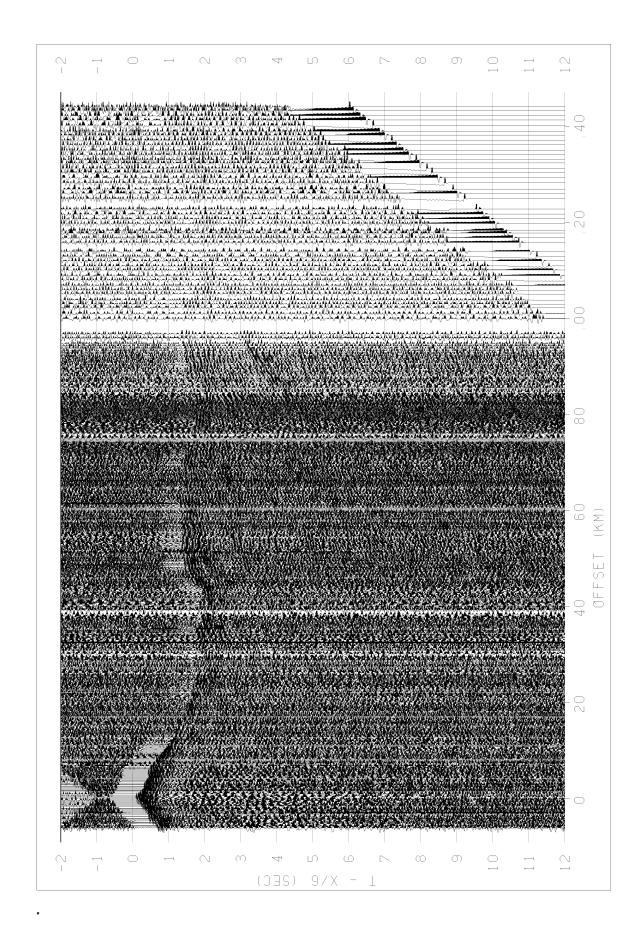


FIGURE . SHØTPØINT 8070, GEØGRAPHIC SEQUENCE NØ. 7

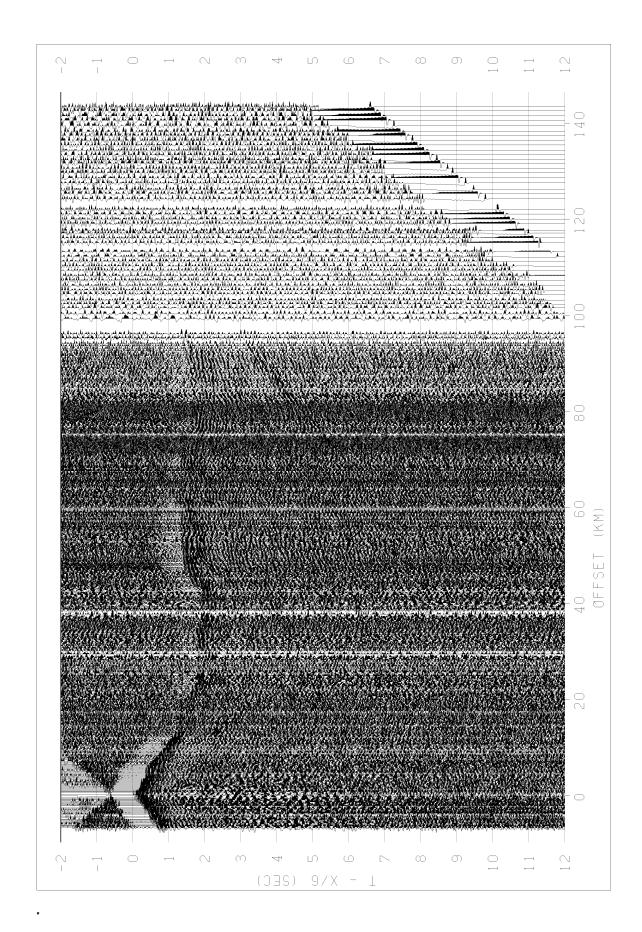


FIGURE . SHØTPØINT 8084, GEØGRAPHIC SEQUENCE NØ. 8

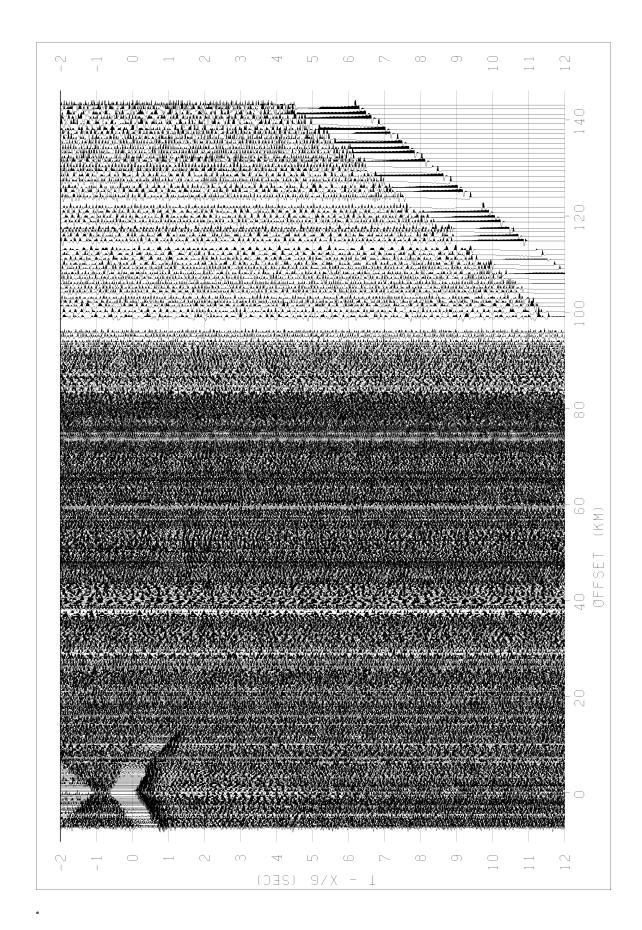


FIGURE . SHØTPØINT 8085, GEØGRAPHIC SEQUENCE NØ. 9

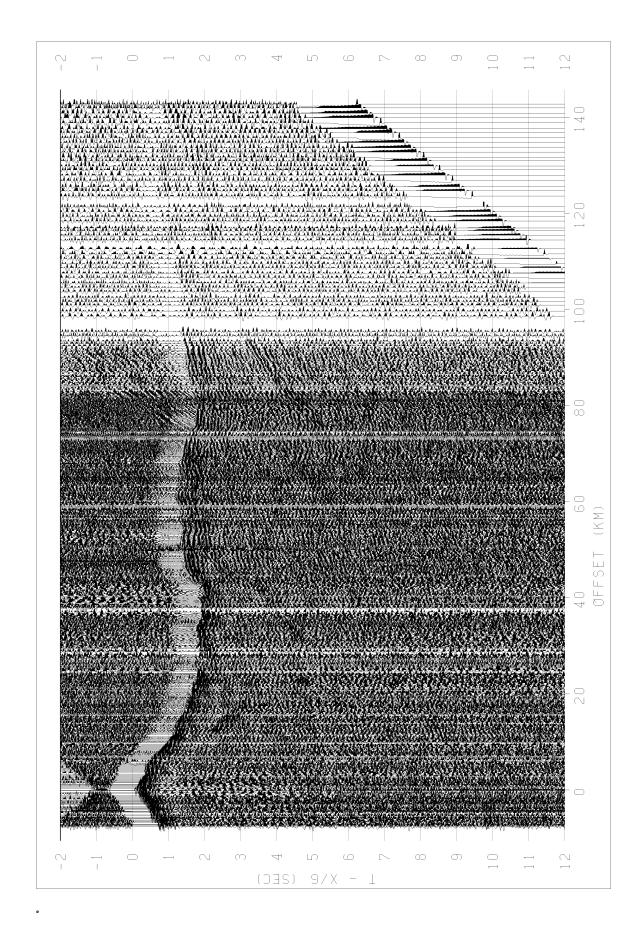


FIGURE . SHØTPØINT 8095, GEØGRAPHIC SEQUENCE NØ. 10

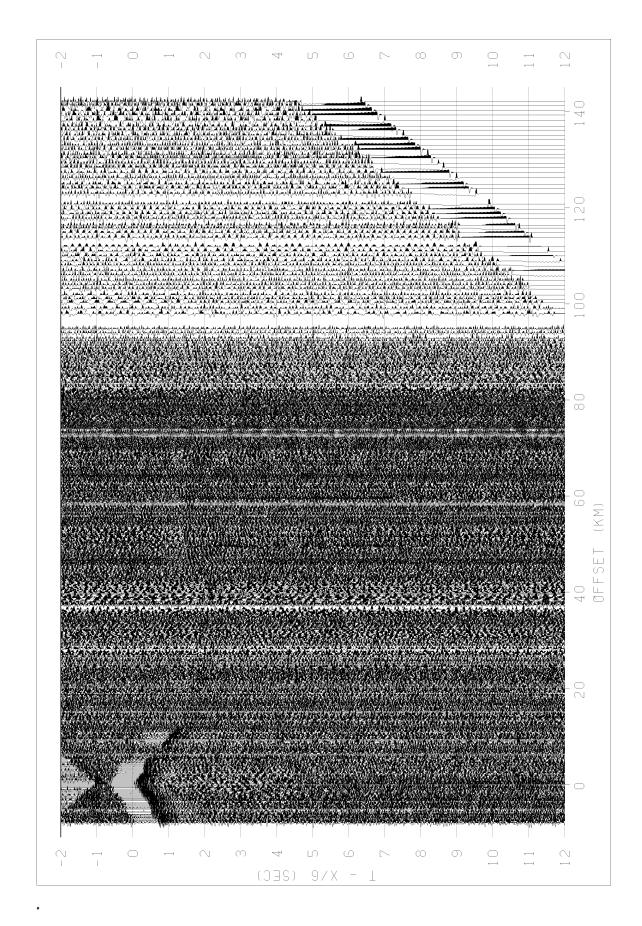


FIGURE . SHØTPØINT 8093, GEØGRAPHIC SEQUENCE NØ. 11

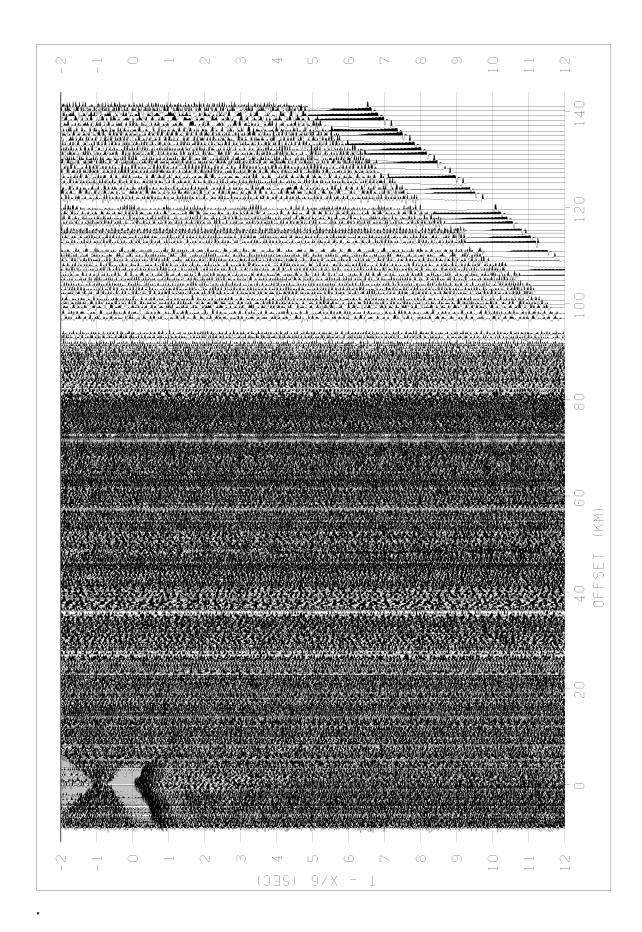


FIGURE . SHØTPØINT 8100, GEØGRAPHIC SEQUENCE NØ. 12

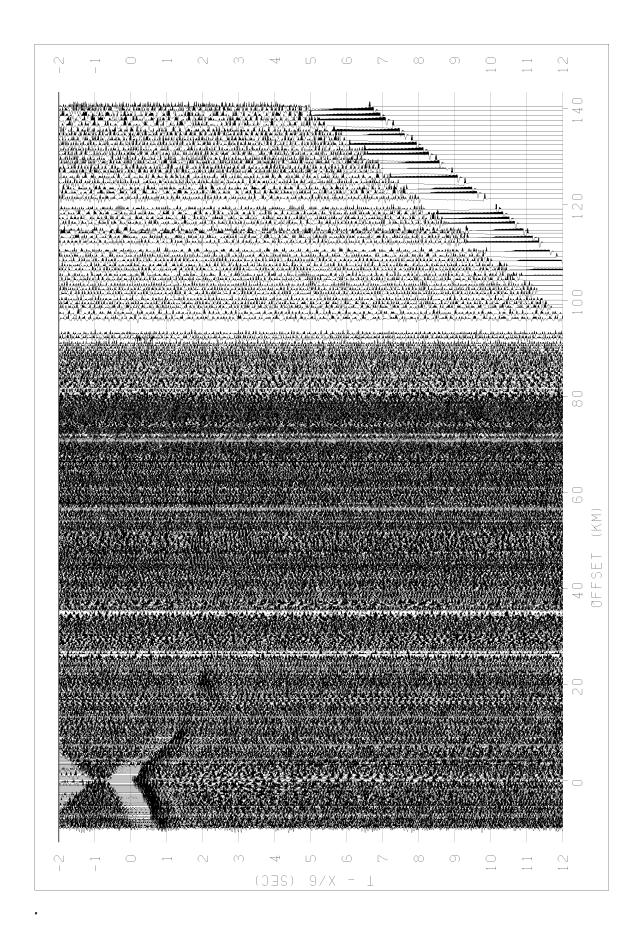


FIGURE . SHØTPØINT 8110, GEØGRAPHIC SEQUENCE NØ. 13

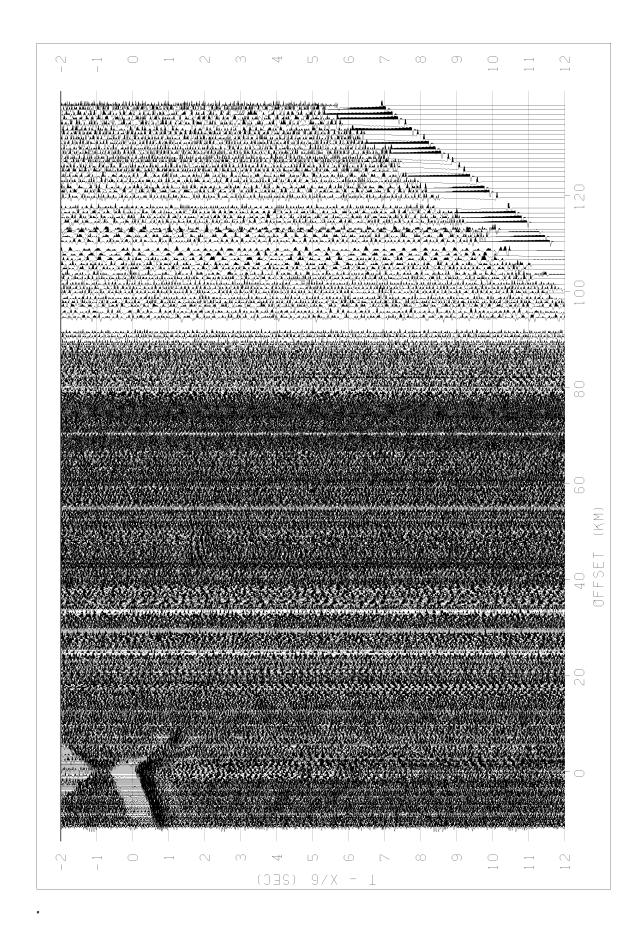


FIGURE . SHØTPØINT 8120, GEØGRAPHIC SEQUENCE NØ. 14

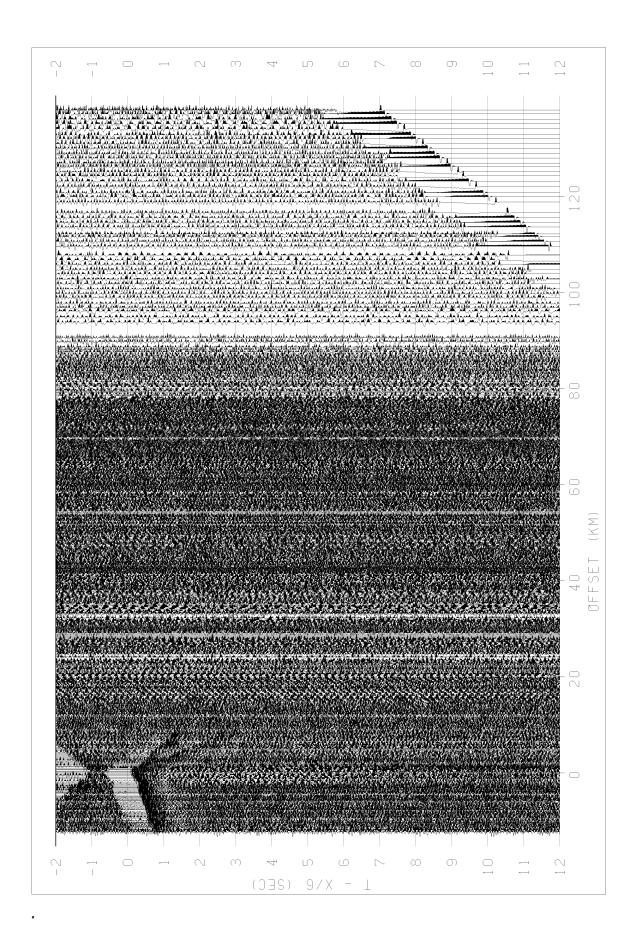


FIGURE . SHØTPØINT 8130, GEØGRAPHIC SEQUENCE NØ. 15

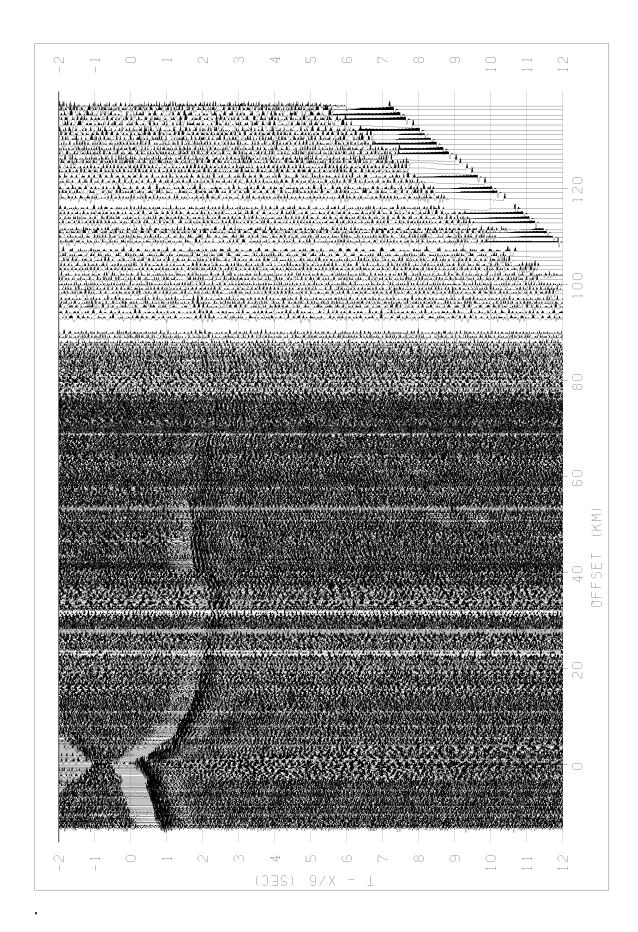


FIGURE . SHØTPØINT 8140, GEØGRAPHIC SEQUENCE NØ. 16

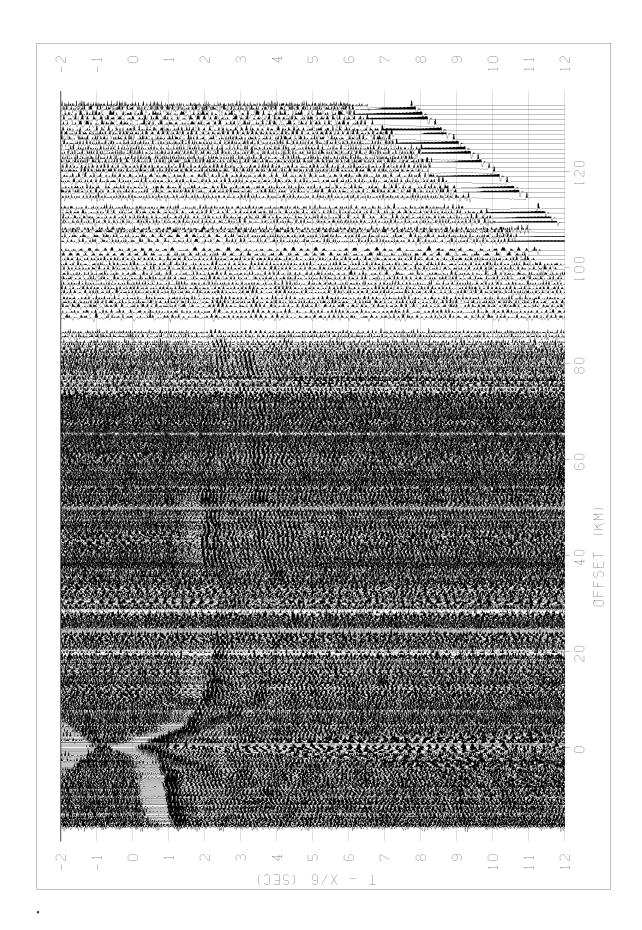


FIGURE . SHØTPØINT 8170, GEØGRAPHIC SEQUENCE NØ. 17

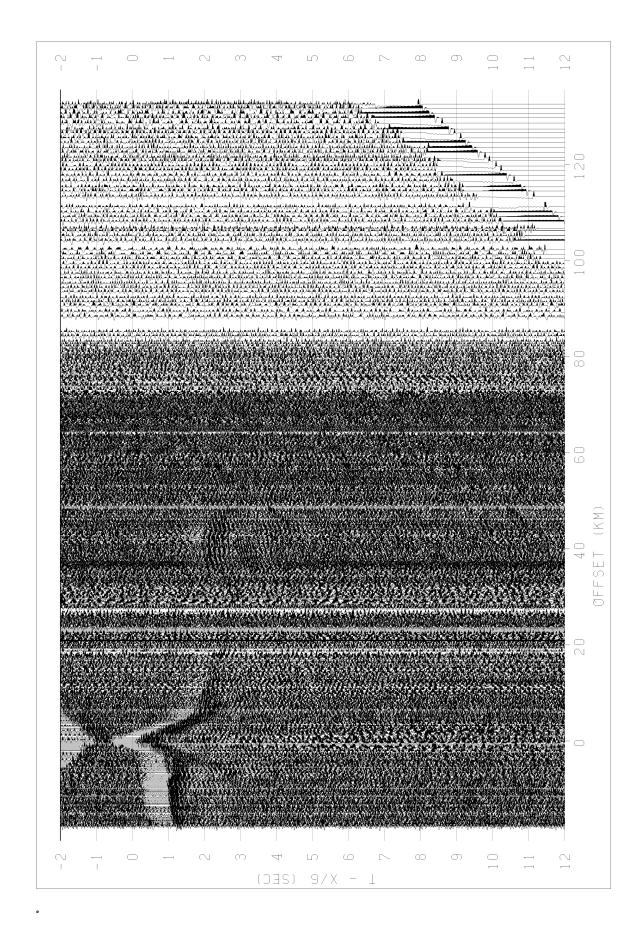


FIGURE . SHØTPØINT 8190, GEØGRAPHIC SEQUENCE NØ. 18

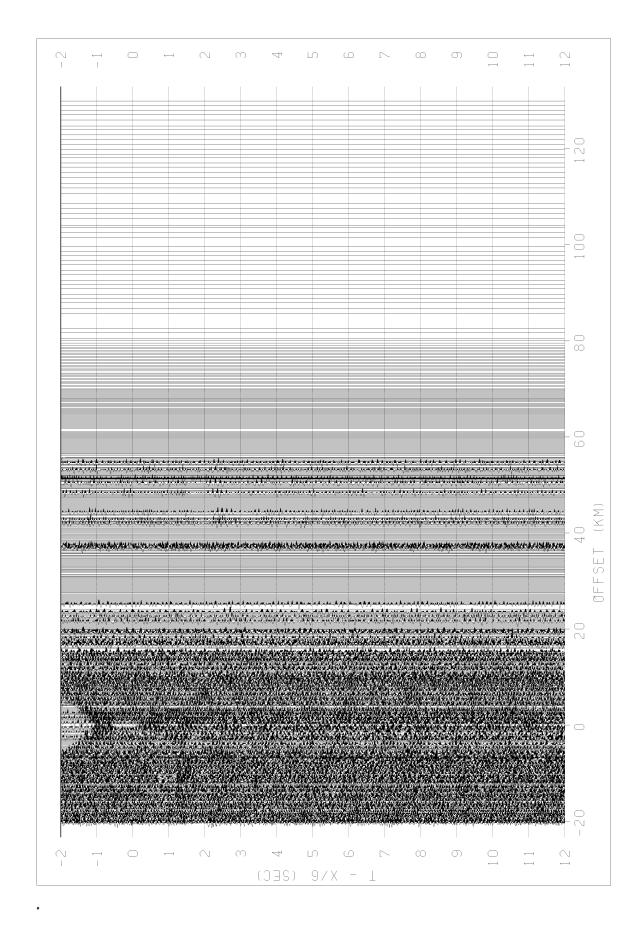


FIGURE . SHØTPØINT 8210, GEØGRAPHIC SEQUENCE NØ. 19

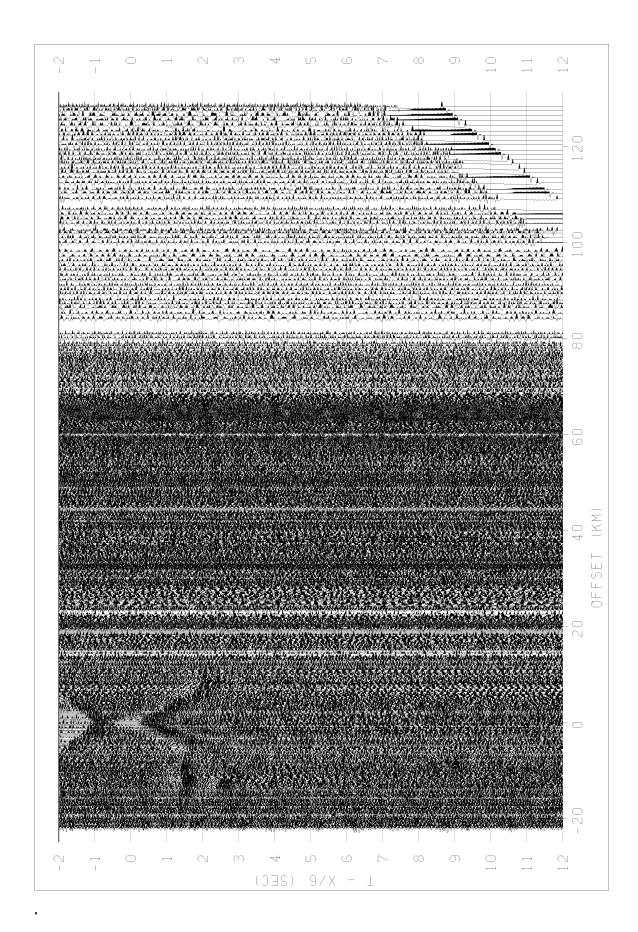


FIGURE . SHØTPØINT 8230, GEØGRAPHIC SEQUENCE NØ. 20

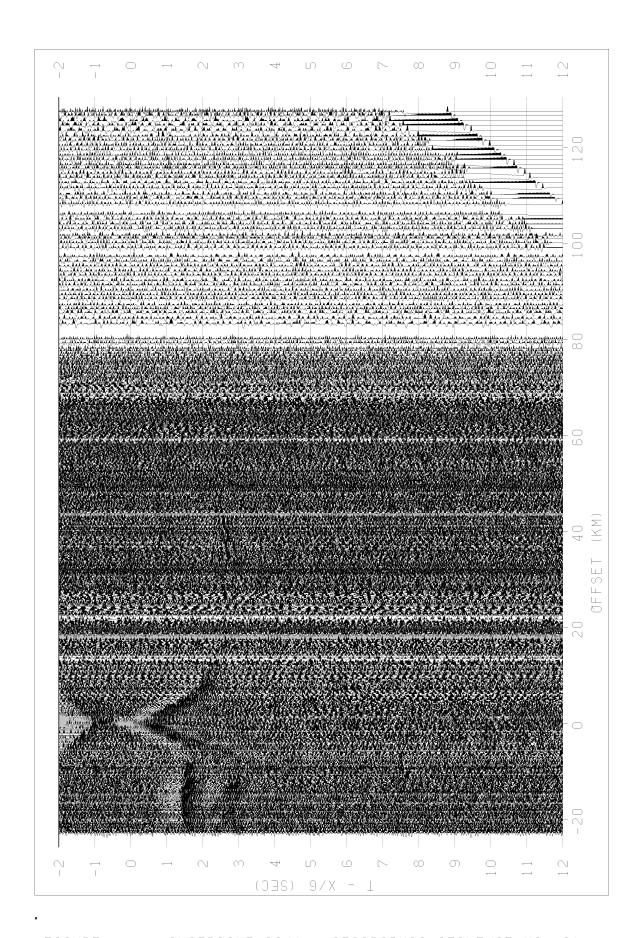


FIGURE . SHOTPOINT 8241, GEOGRAPHIC SEQUENCE NO. 21

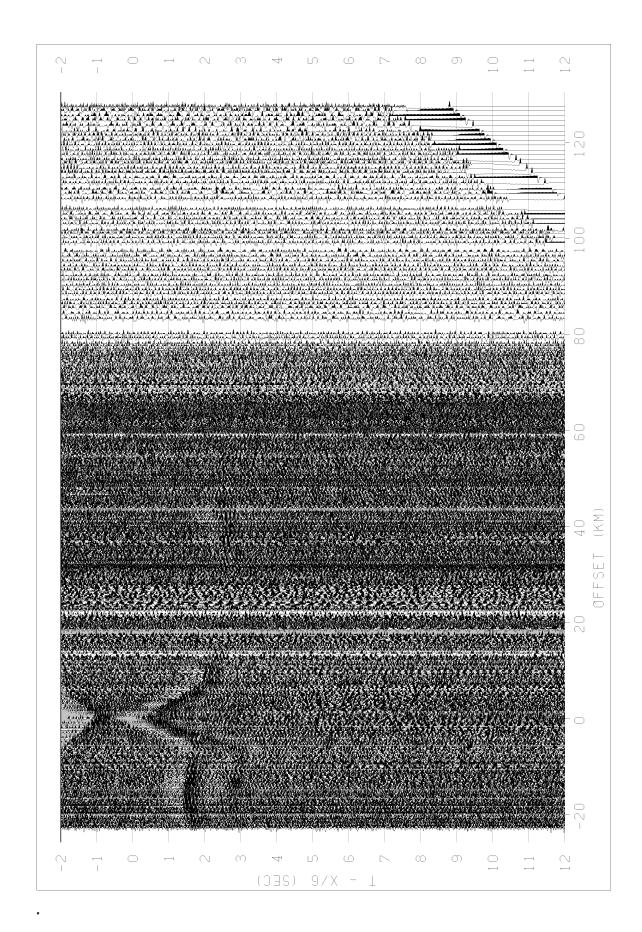


FIGURE . SHØTPØINT 8242, GEØGRAPHIC SEQUENCE NØ. 22

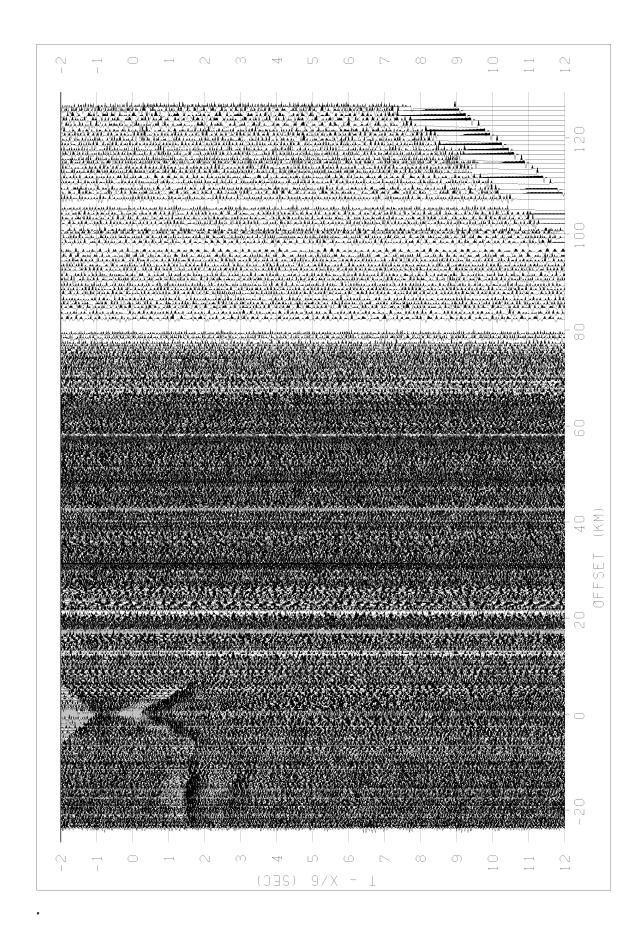


FIGURE . SHØTPØINT 8250, GEØGRAPHIC SEQUENCE NØ. 23

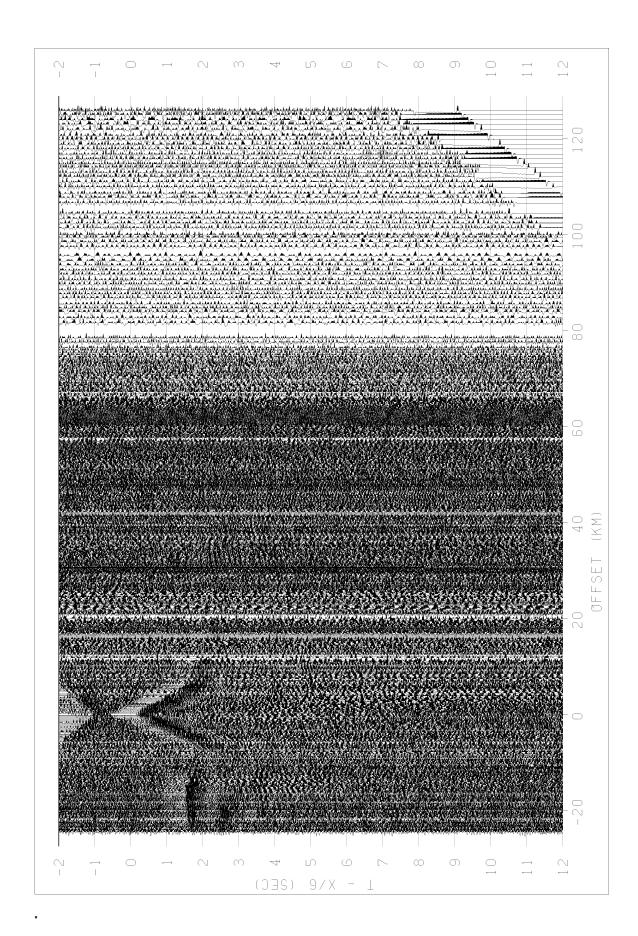


FIGURE . SHØTPØINT 8260, GEØGRAPHIC SEQUENCE NØ. 24

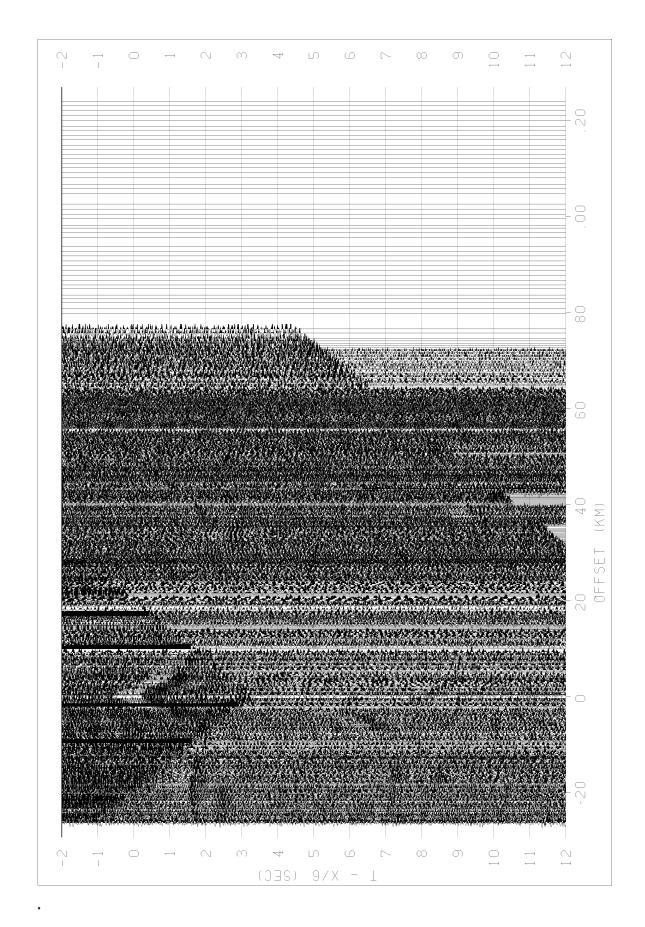


FIGURE . SHØTPØINT 8270, GEØGRAPHIC SEQUENCE NØ. 25

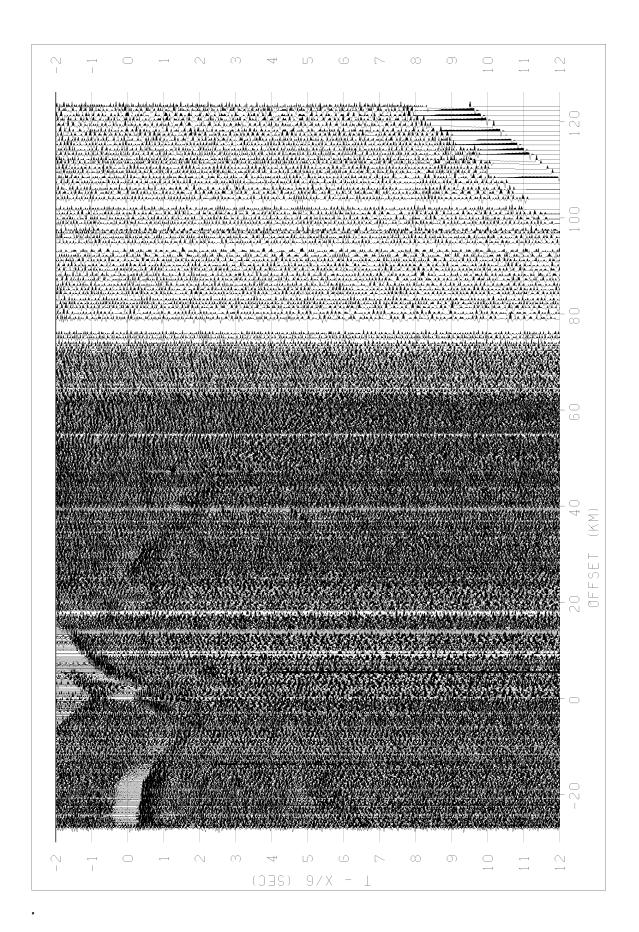


FIGURE . SHØTPØINT 8280, GEØGRAPHIC SEQUENCE NØ. 26

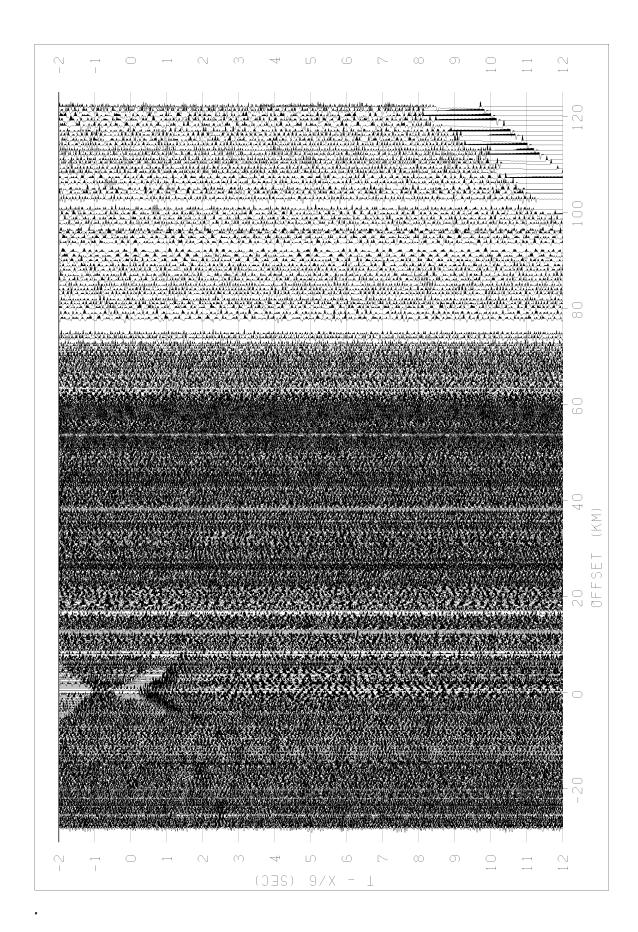


FIGURE . SHØTPØINT 8290, GEØGRAPHIC SEQUENCE NØ. 27

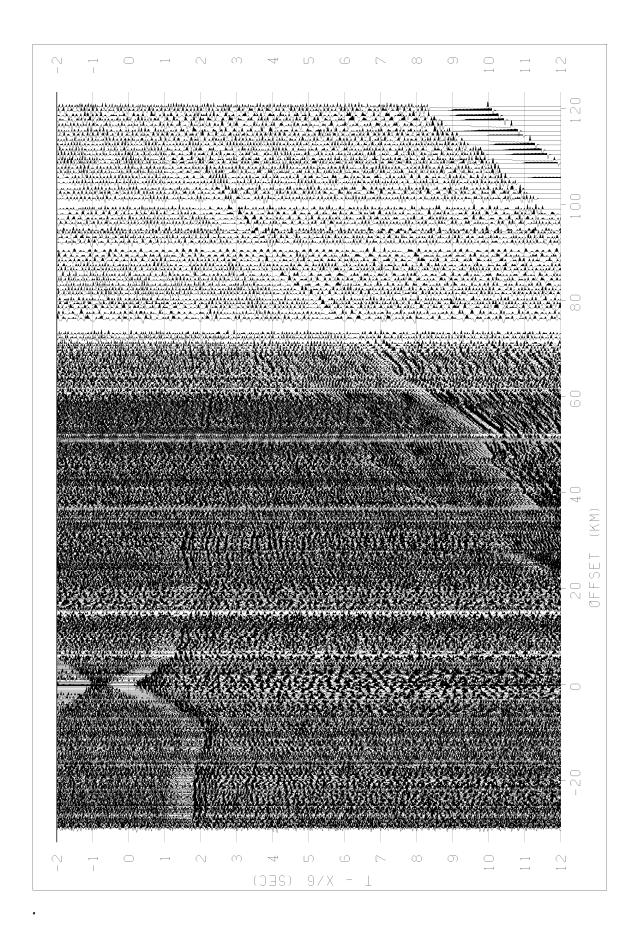


FIGURE . SHØTPØINT 8310, GEØGRAPHIC SEQUENCE NØ. 28

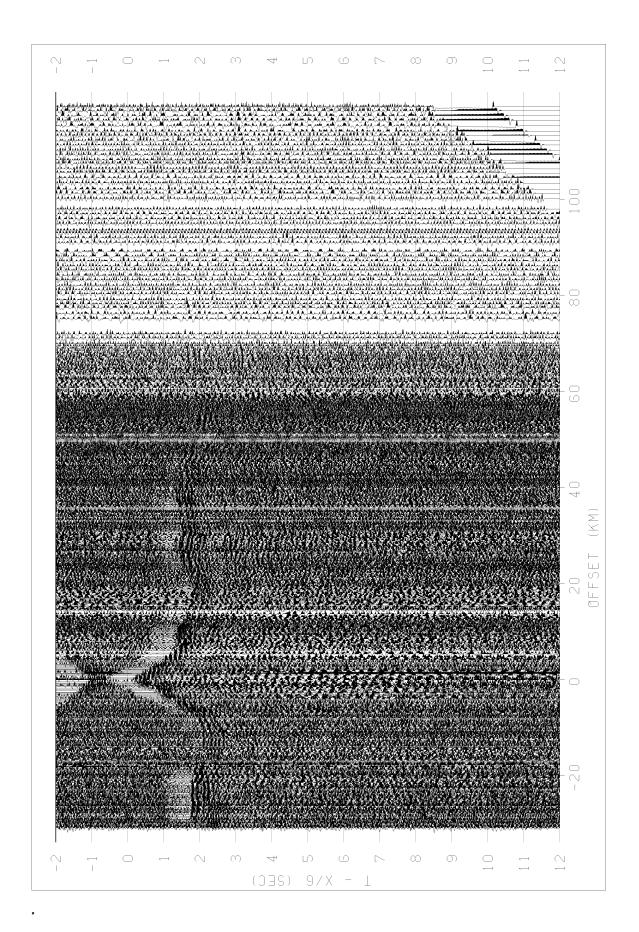


FIGURE . SHØTPØINT 8320, GEØGRAPHIC SEQUENCE NØ. 29

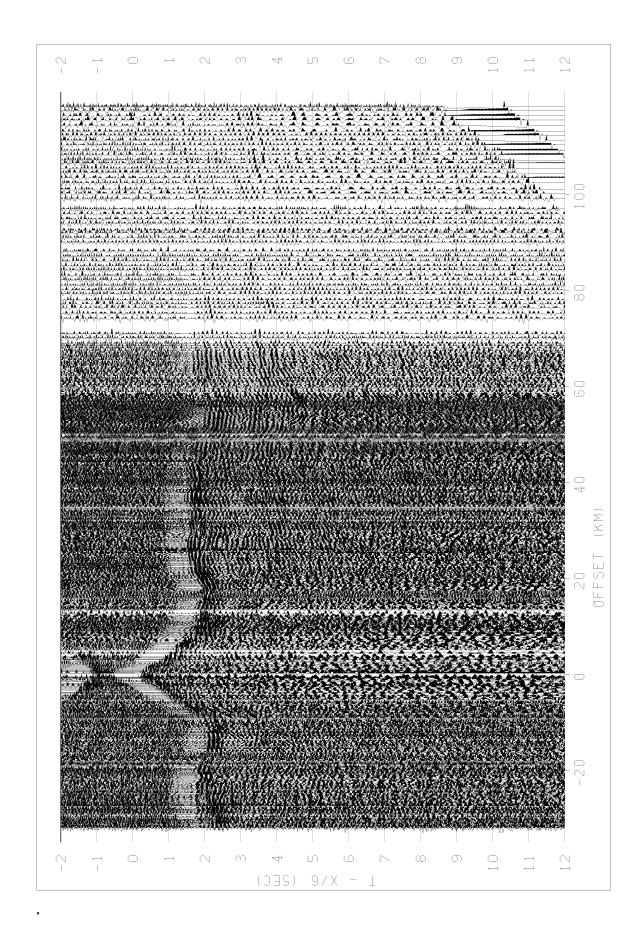


FIGURE . SHØTPØINT 8331, GEØGRAPHIC SEQUENCE NØ. 30

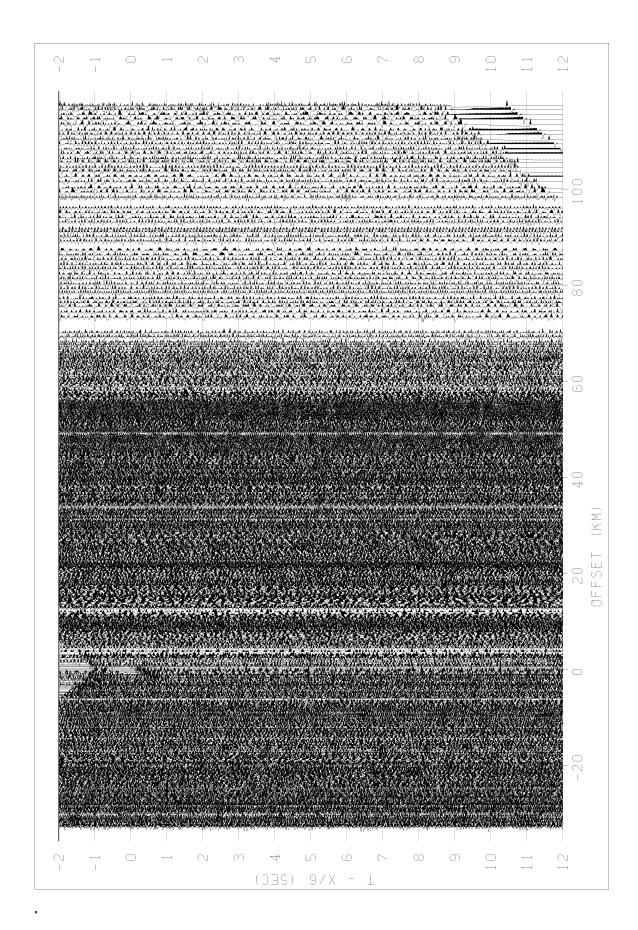


FIGURE . SHØTPØINT 8333, GEØGRAPHIC SEQUENCE NØ. 31

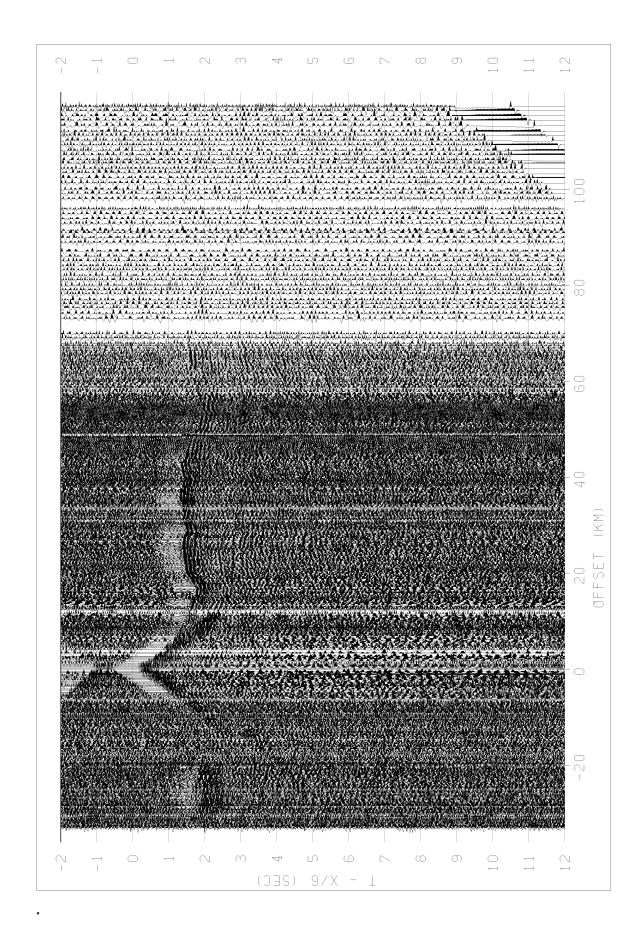


FIGURE . SHØTPØINT 8340, GEØGRAPHIC SEQUENCE NØ. 32

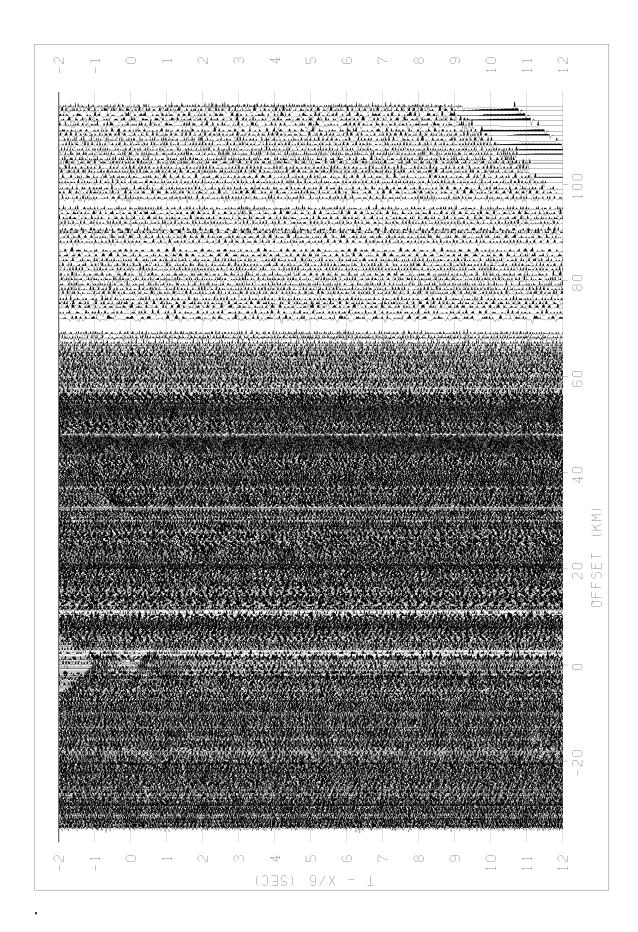


FIGURE . SHØTPØINT 8350, GEØGRAPHIC SEQUENCE NØ. 33

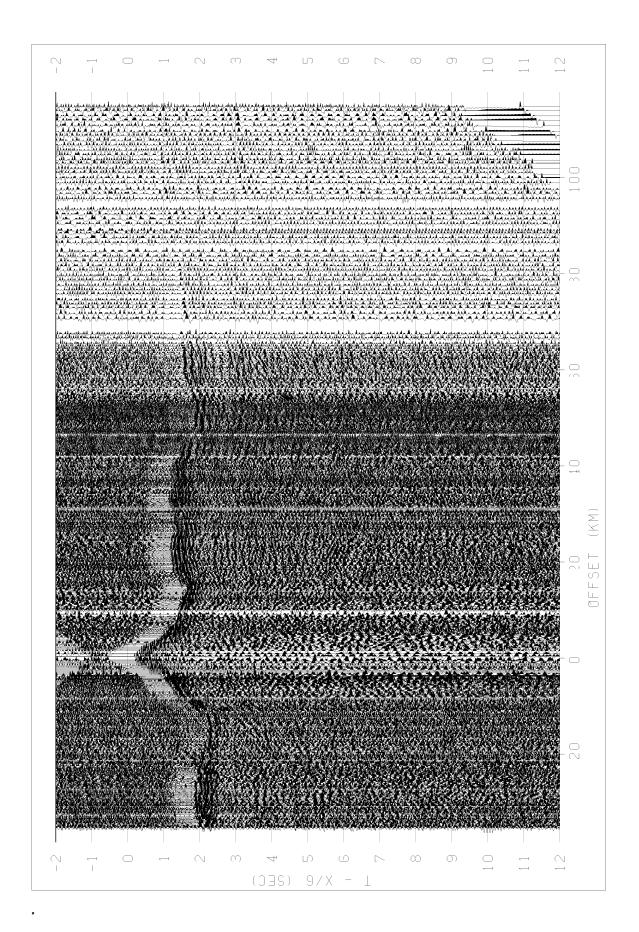


FIGURE . SHØTPØINT 8360, GEØGRAPHIC SEQUENCE NØ. 34

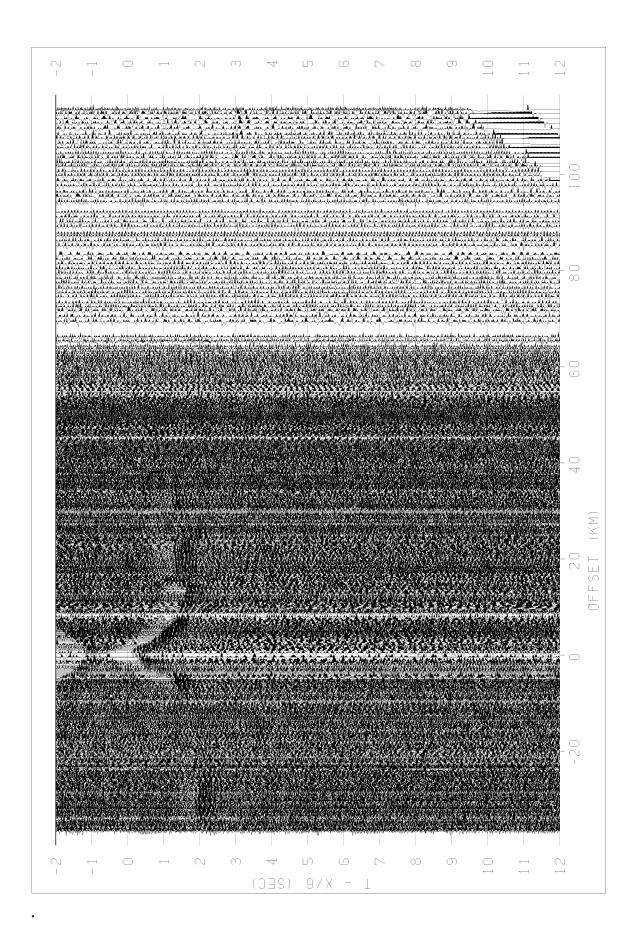


FIGURE . SHØTPØINT 8380, GEØGRAPHIC SEQUENCE NØ. 35

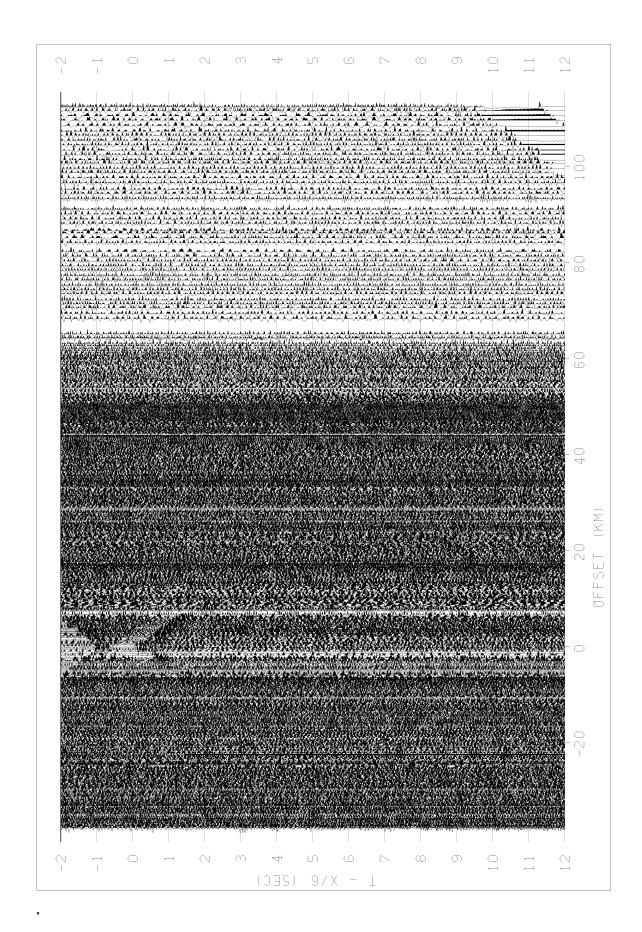


FIGURE . SHØTPØINT 8390, GEØGRAPHIC SEQUENCE NØ. 36

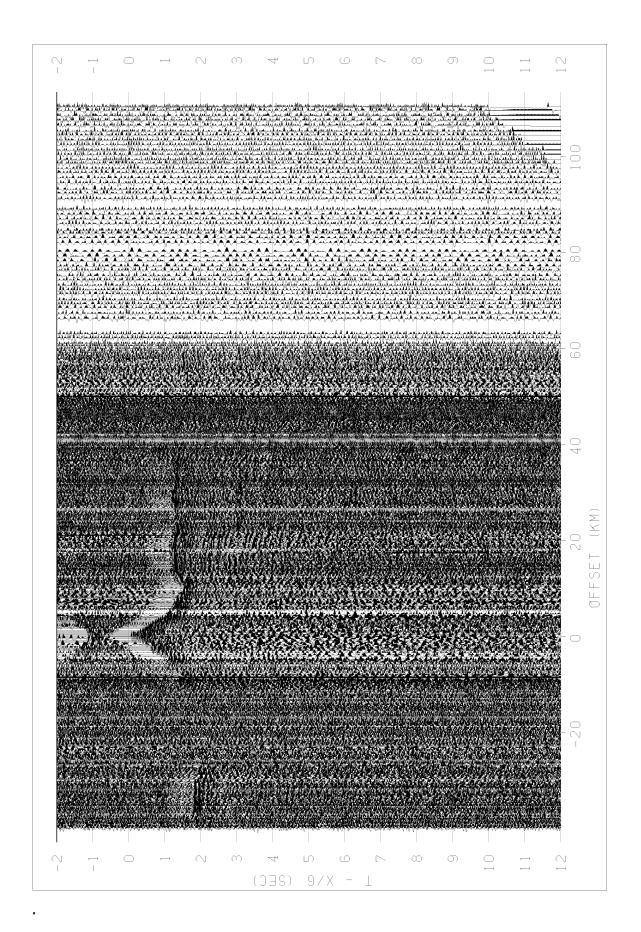


FIGURE . SHØTPØINT 8411, GEØGRAPHIC SEQUENCE NØ. 37

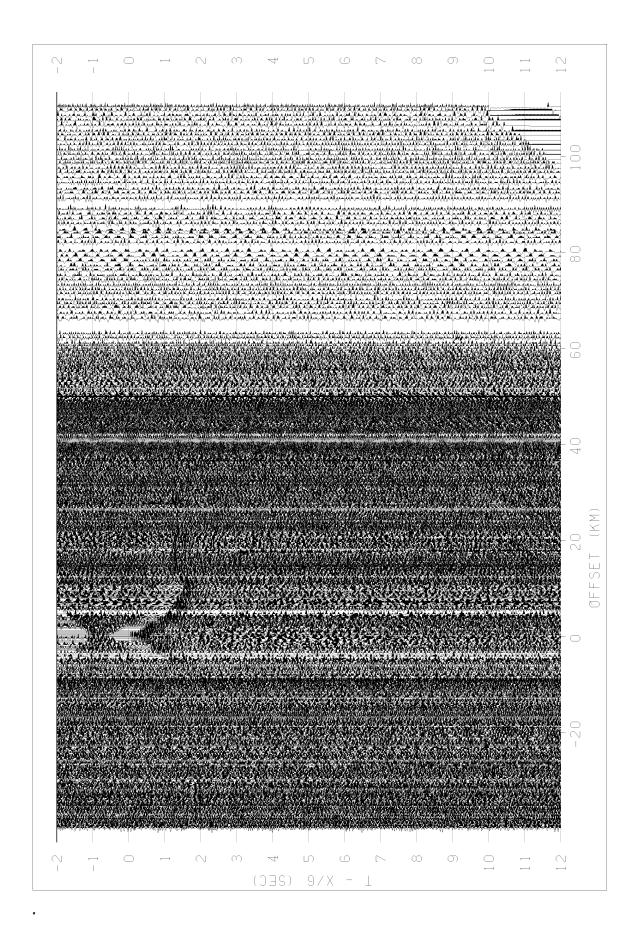


FIGURE . SHØTPØINT 8412, GEØGRAPHIC SEQUENCE NØ. 38

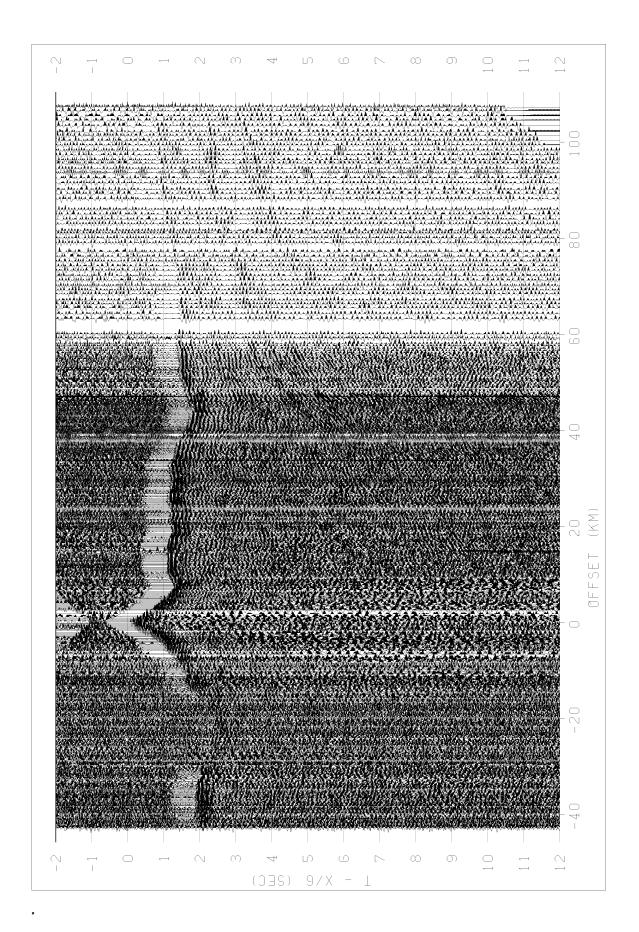


FIGURE . SHØTPØINT 8440, GEØGRAPHIC SEQUENCE NØ. 39

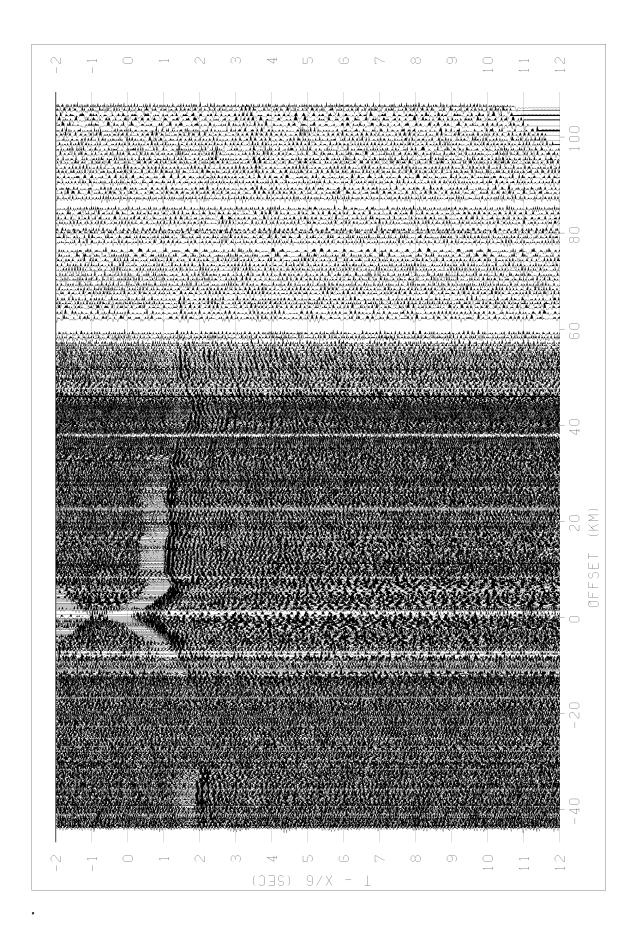


FIGURE . SHØTPØINT 8450, GEØGRAPHIC SEQUENCE NØ. 40

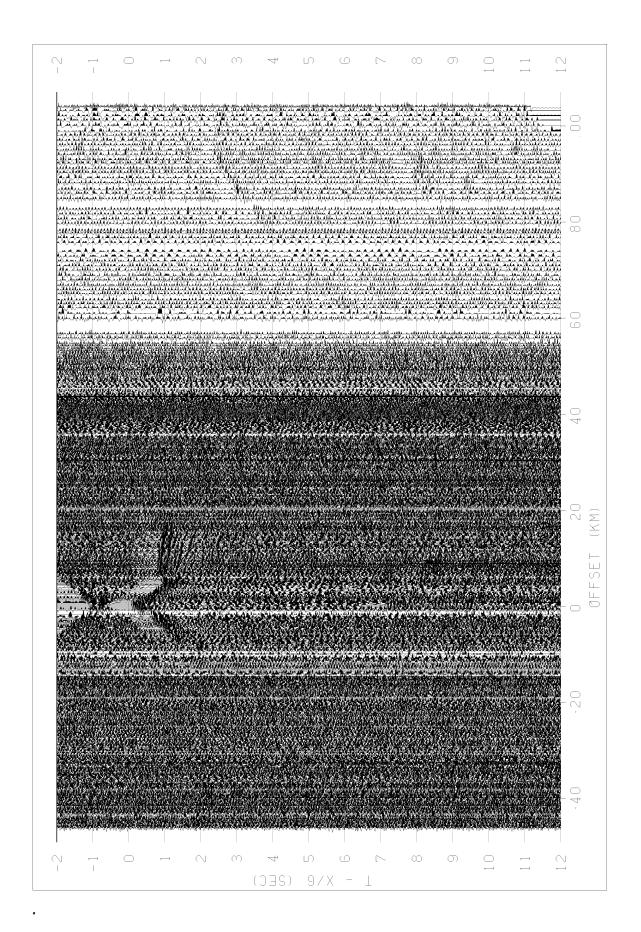


FIGURE . SHØTPØINT 8470, GEØGRAPHIC SEQUENCE NØ. 41

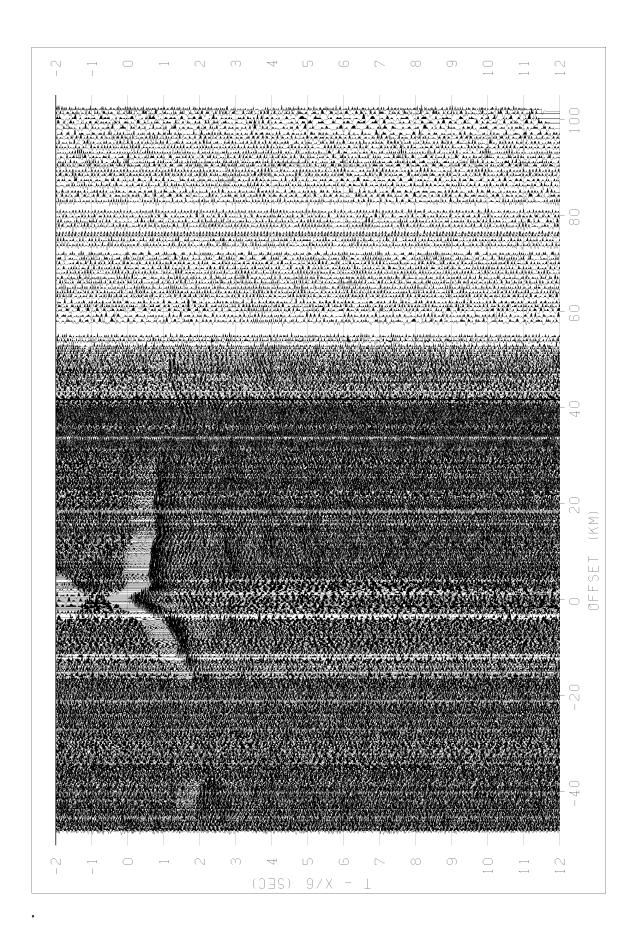


FIGURE . SHØTPØINT 8490, GEØGRAPHIC SEQUENCE NØ. 42

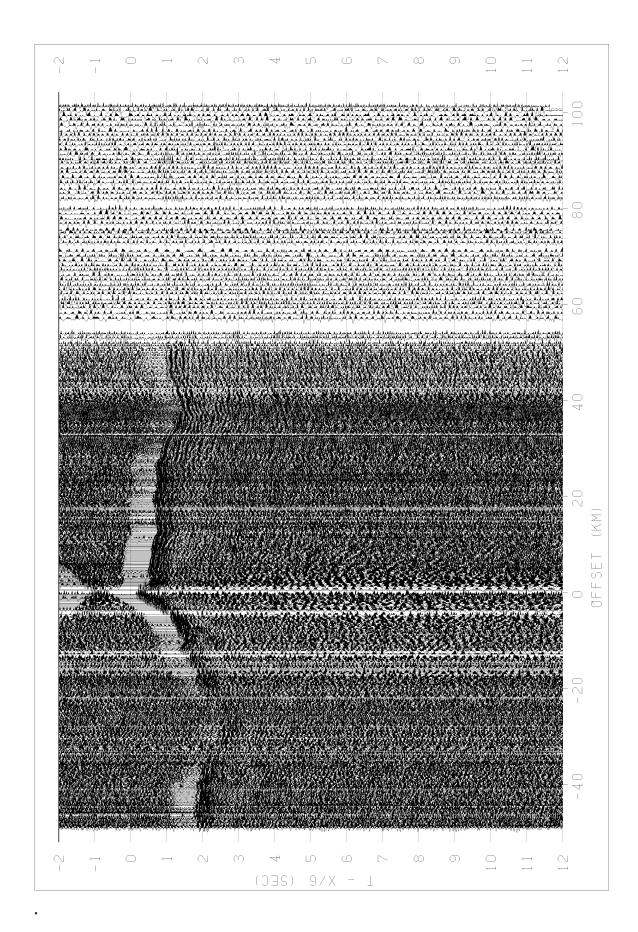


FIGURE . SHØTPØINT 8501, GEØGRAPHIC SEQUENCE NØ. 43

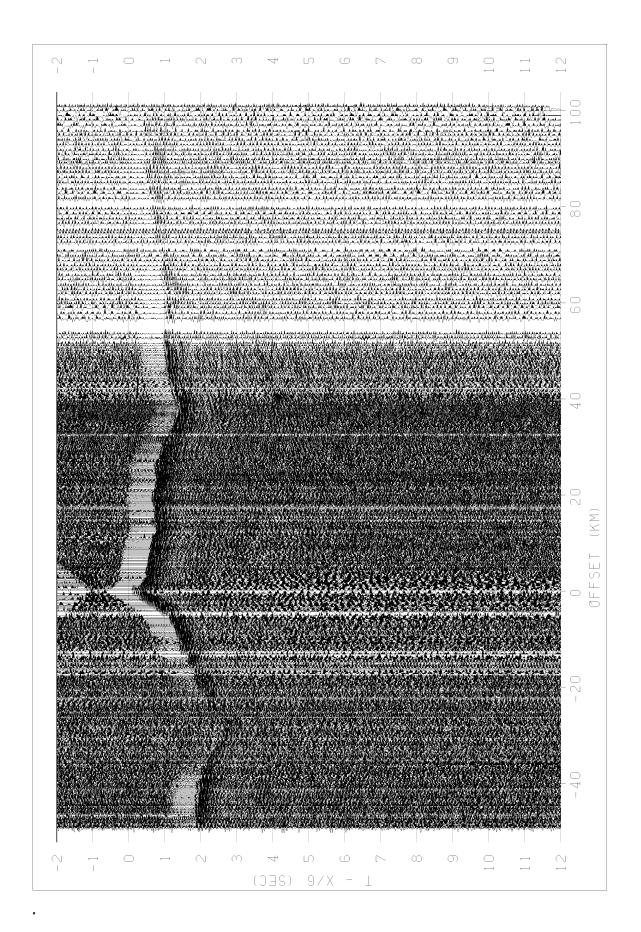


FIGURE . SHØTPØINT 8502, GEØGRAPHIC SEQUENCE NØ. 44

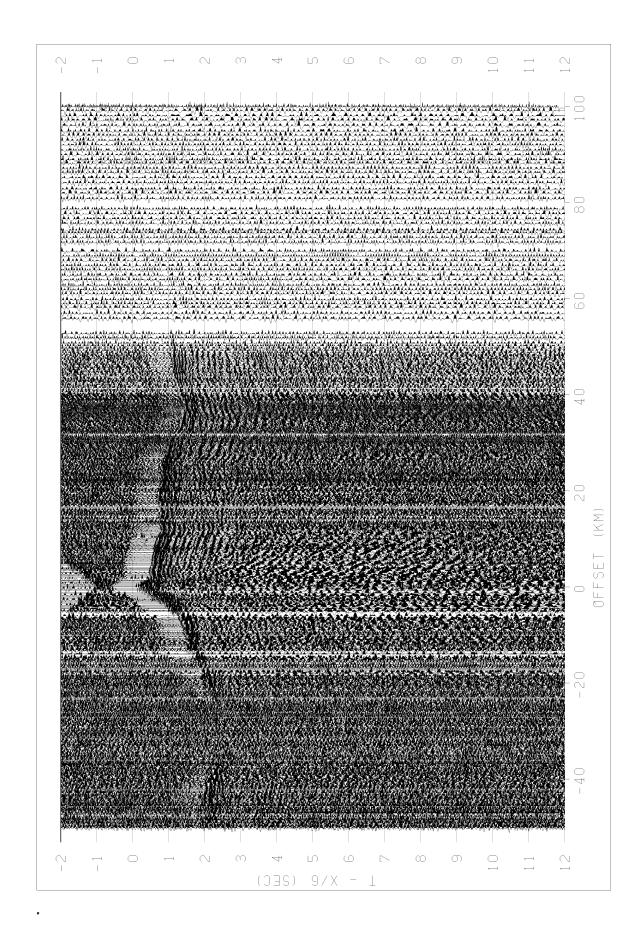


FIGURE . SHØTPØINT 8510, GEØGRAPHIC SEQUENCE NØ. 45

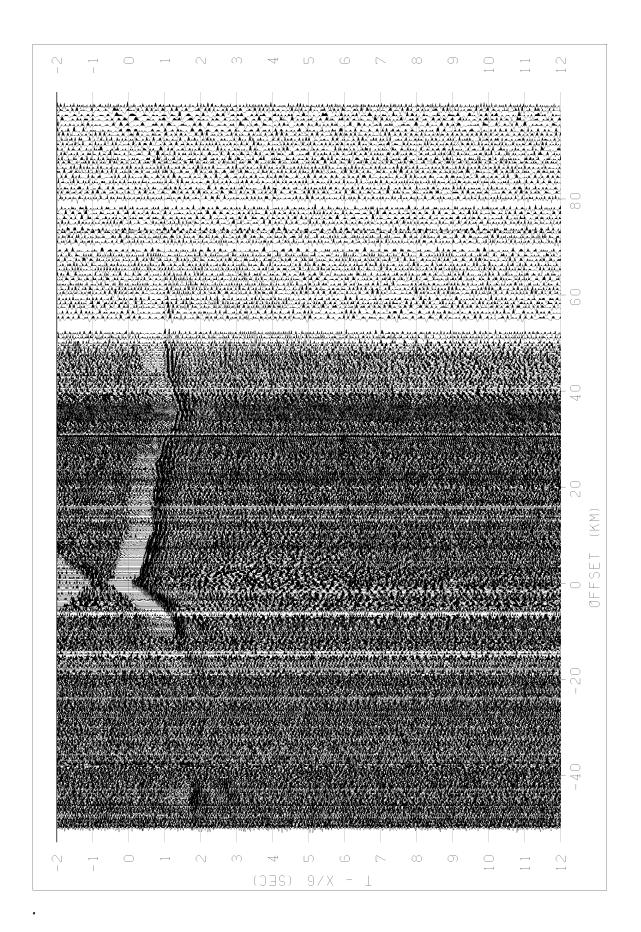


FIGURE . SHØTPØINT 8520, GEØGRAPHIC SEQUENCE NØ. 46

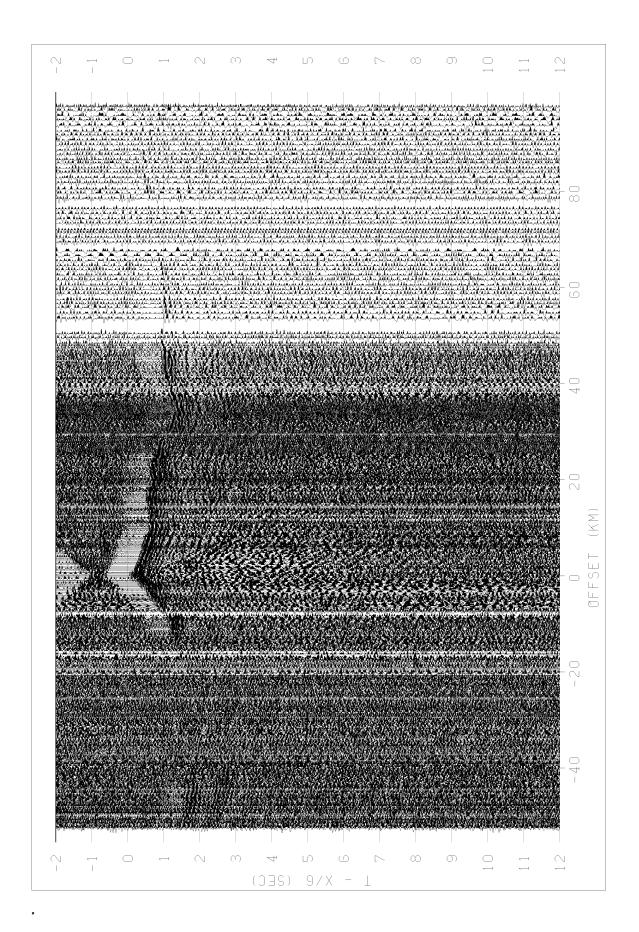


FIGURE . SHØTPØINT 8530, GEØGRAPHIC SEQUENCE NØ. 47

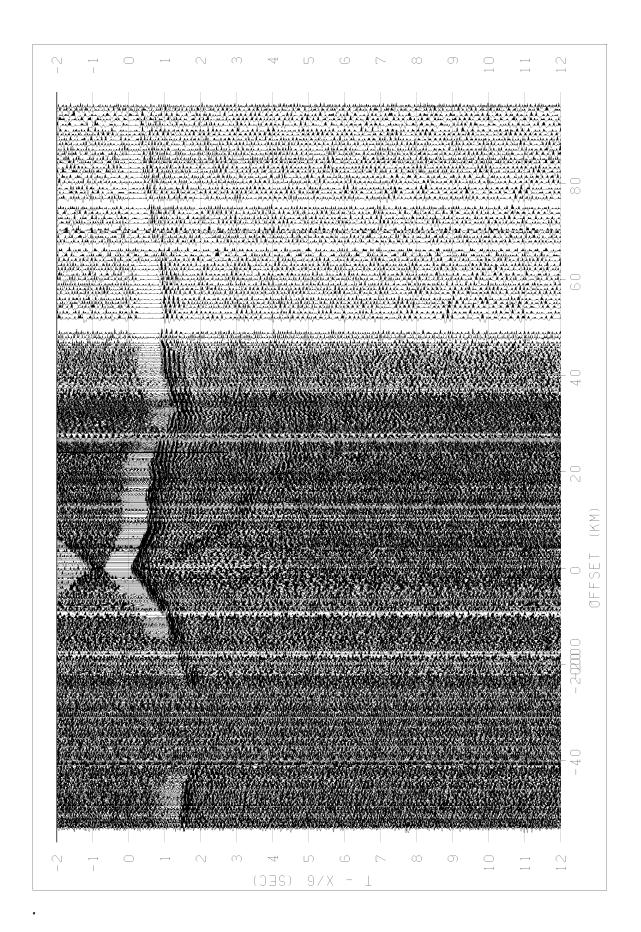


FIGURE . SHØTPØINT 8540, GEØGRAPHIC SEQUENCE NØ. 48

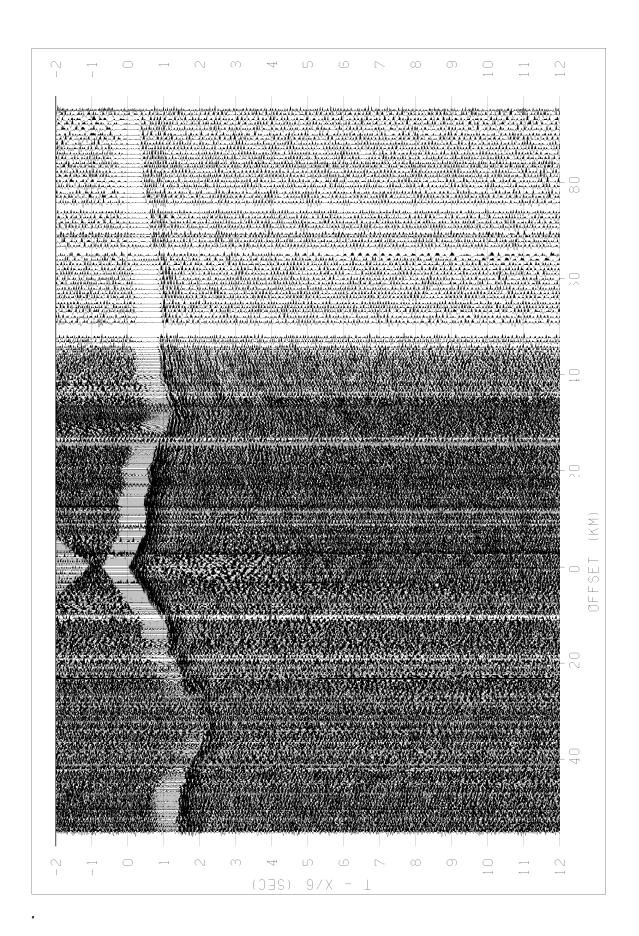


FIGURE . SHØTPØINT 8560, GEØGRAPHIC SEQUENCE NØ. 49

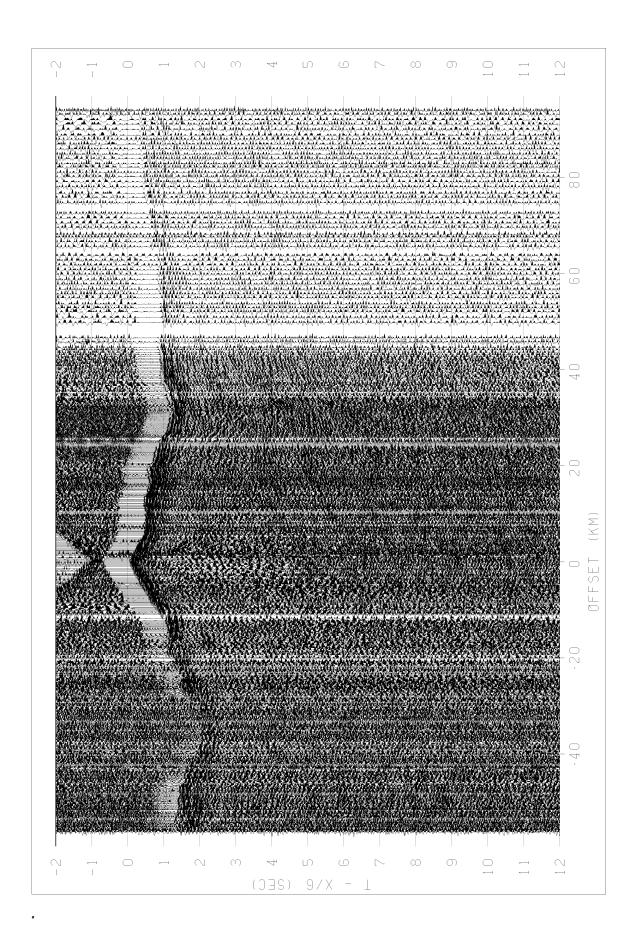


FIGURE . SHØTPØINT 8570, GEØGRAPHIC SEQUENCE NØ. 50

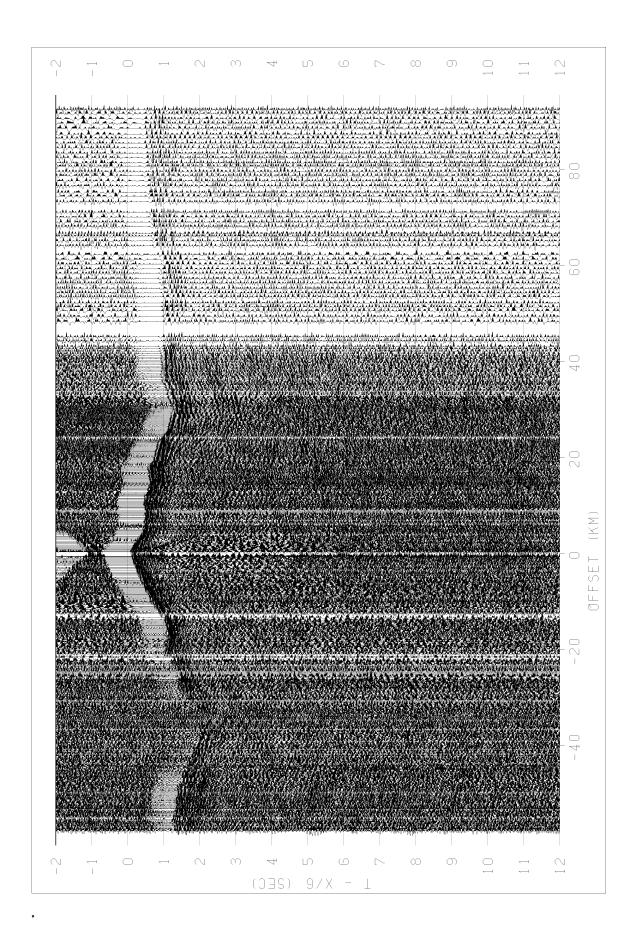


FIGURE . SHØTPØINT 8590, GEØGRAPHIC SEQUENCE NØ. 51

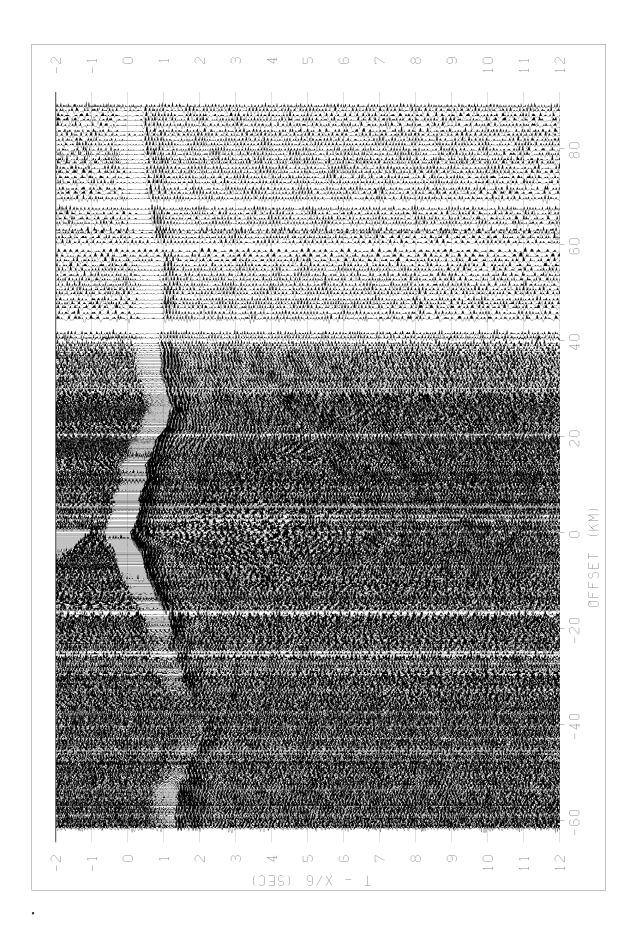


FIGURE . SHØTPØINT 8620, GEØGRAPHIC SEQUENCE NØ. 52

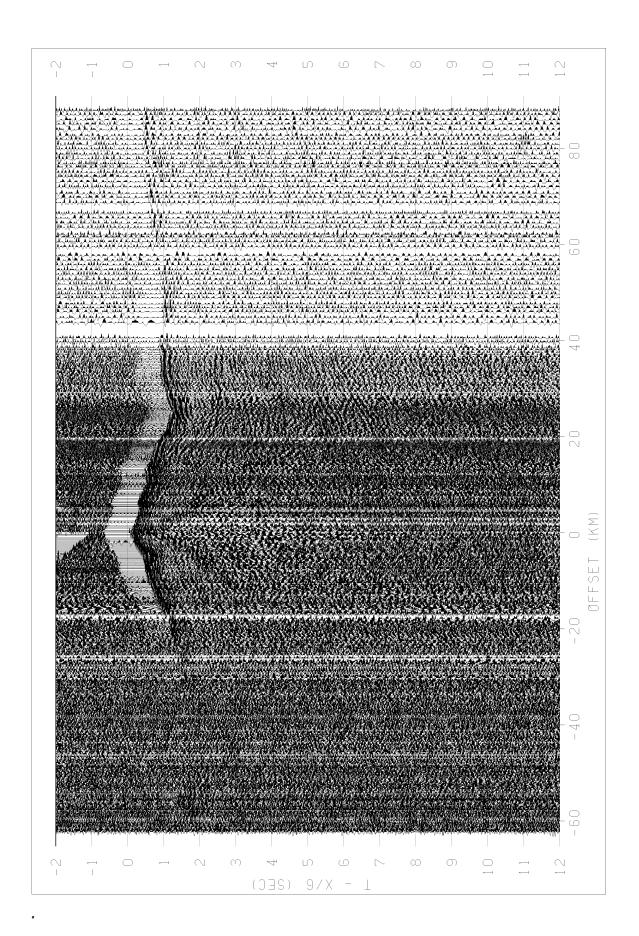


FIGURE . SHØTPØINT 8631, GEØGRAPHIC SEQUENCE NØ. 53

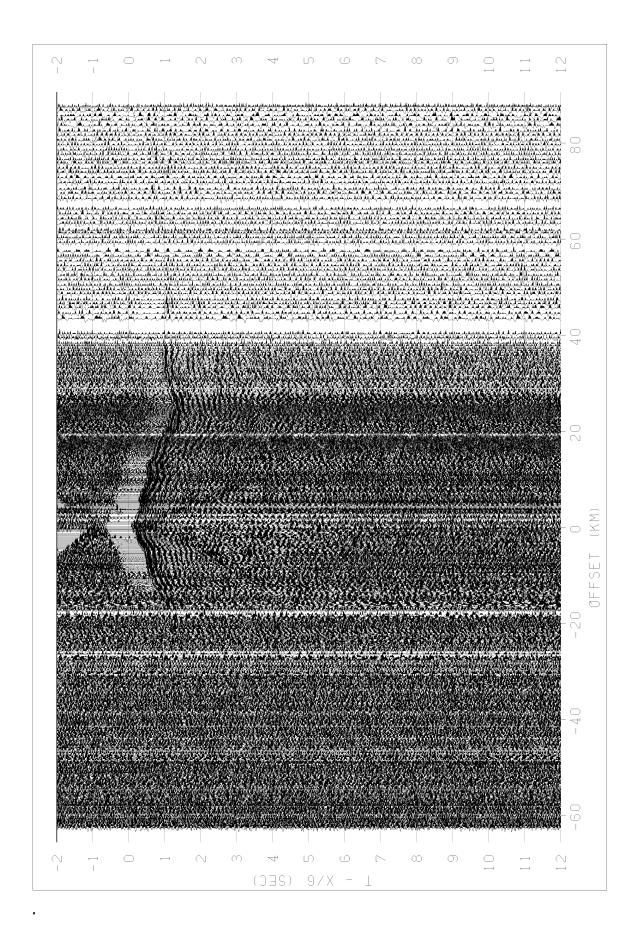


FIGURE . SHØTPØINT 8632, GEØGRAPHIC SEQUENCE NØ. 54

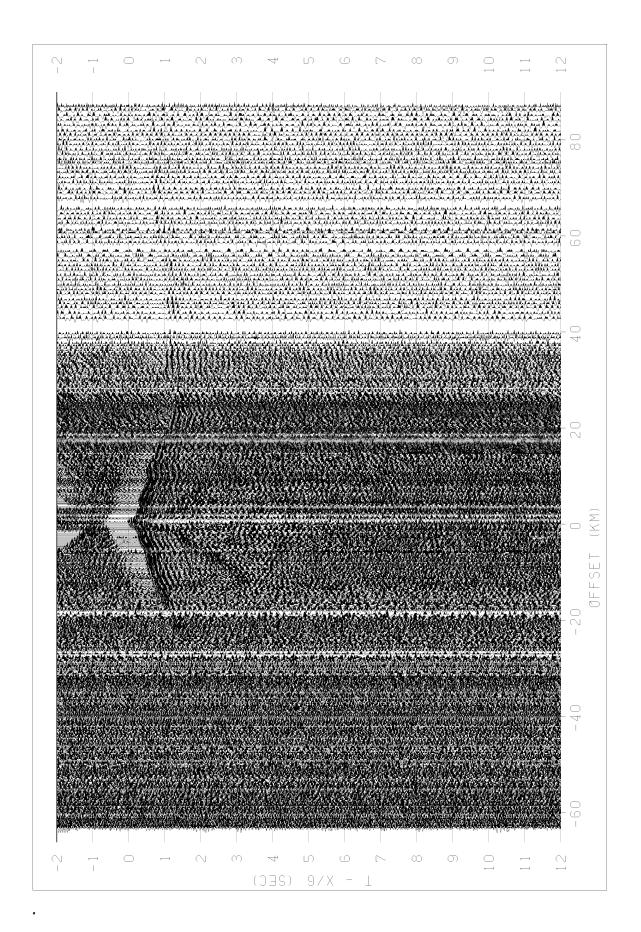


FIGURE . SHØTPØINT 8641, GEØGRAPHIC SEQUENCE NØ. 55

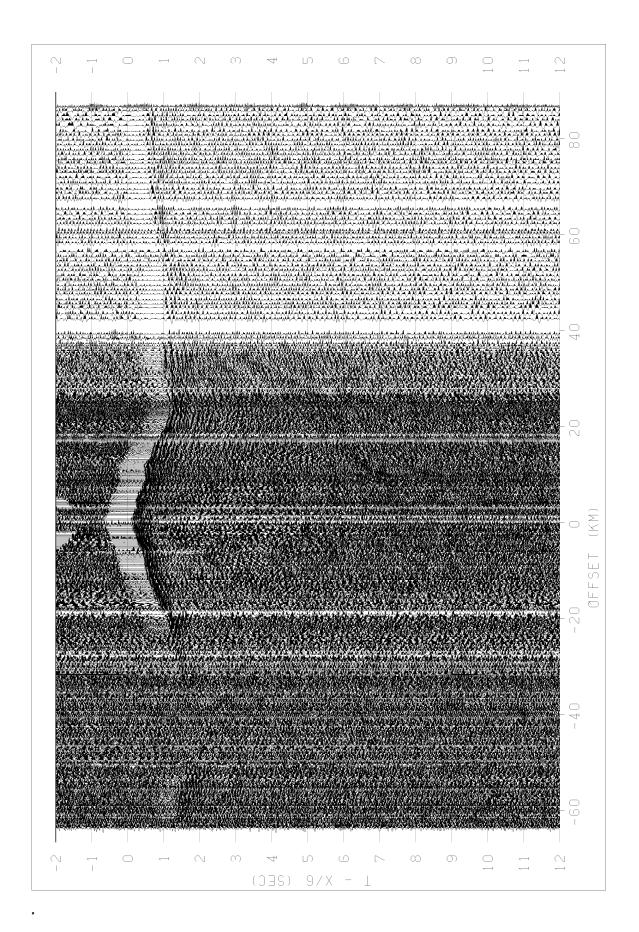
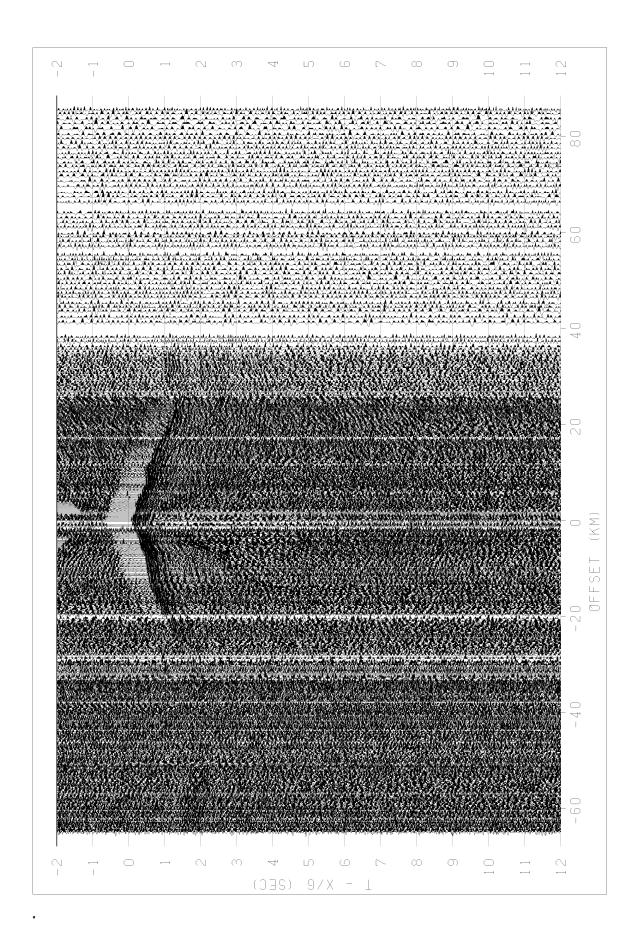


FIGURE . SHØTPØINT 8643, GEØGRAPHIC SEQUENCE NØ. 56



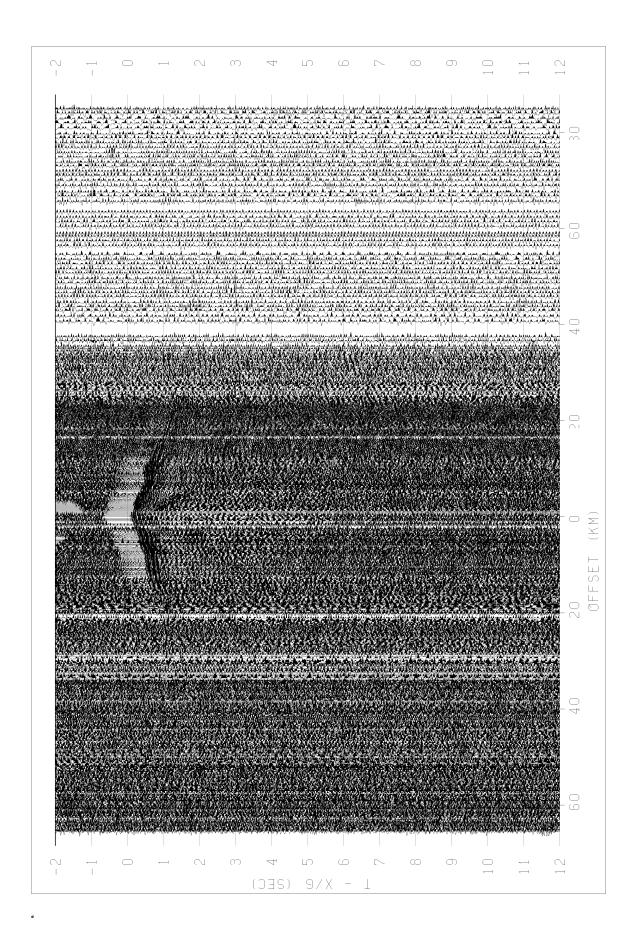


FIGURE . SHØTPØINT 8664, GEØGRAPHIC SEQUENCE NØ. 59

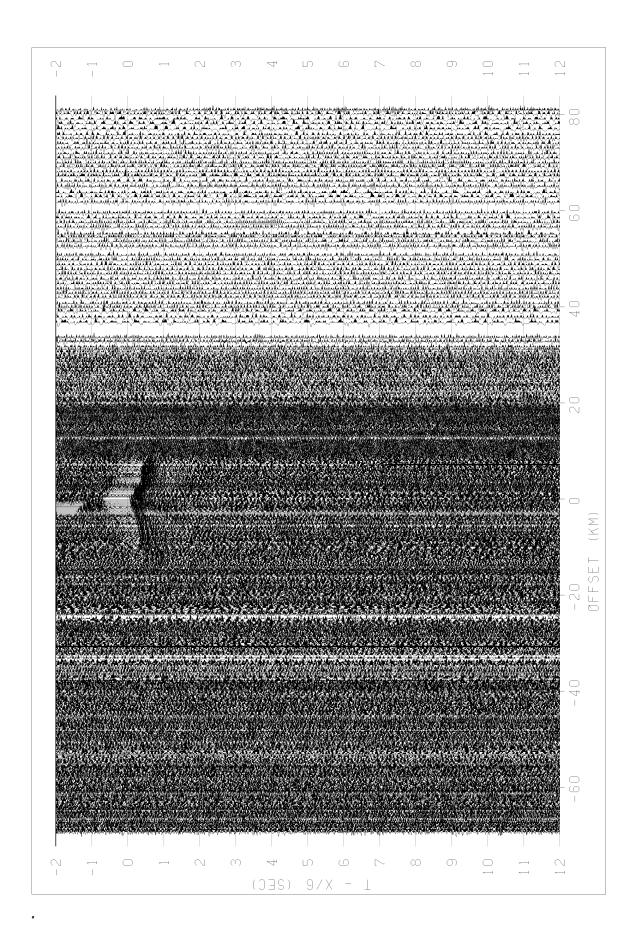


FIGURE . SHØTPØINT 8700, GEØGRAPHIC SEQUENCE NØ. 60

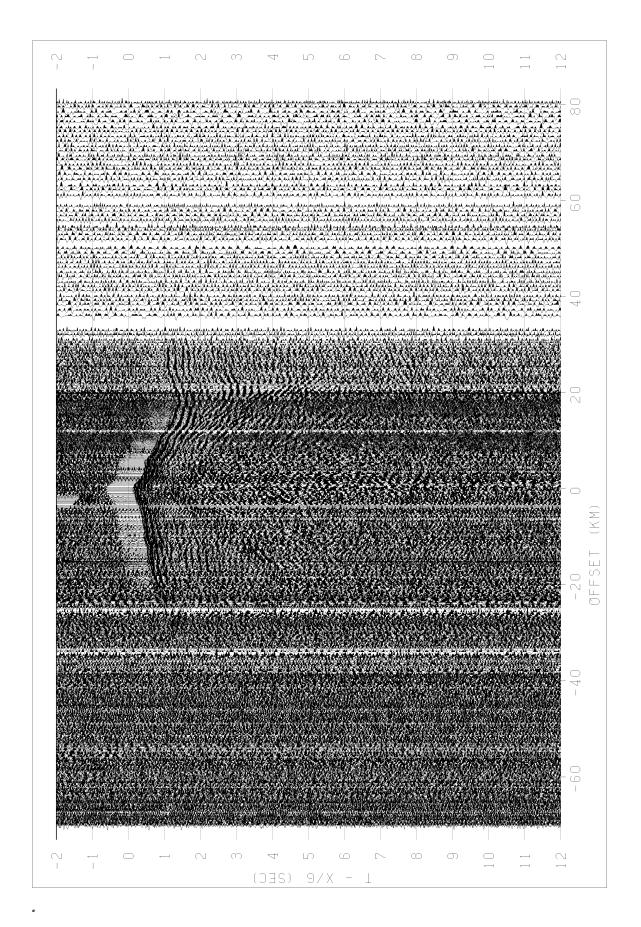


FIGURE . SHØTPØINT 8710, GEØGRAPHIC SEQUENCE NØ. 61

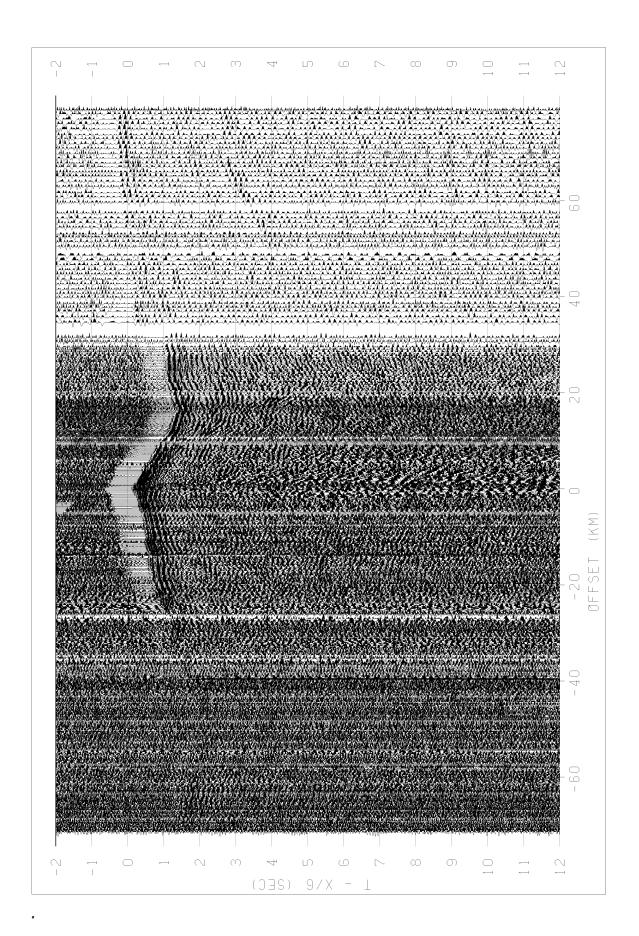


FIGURE . SHØTPØINT 8720, GEØGRAPHIC SEQUENCE NØ. 62

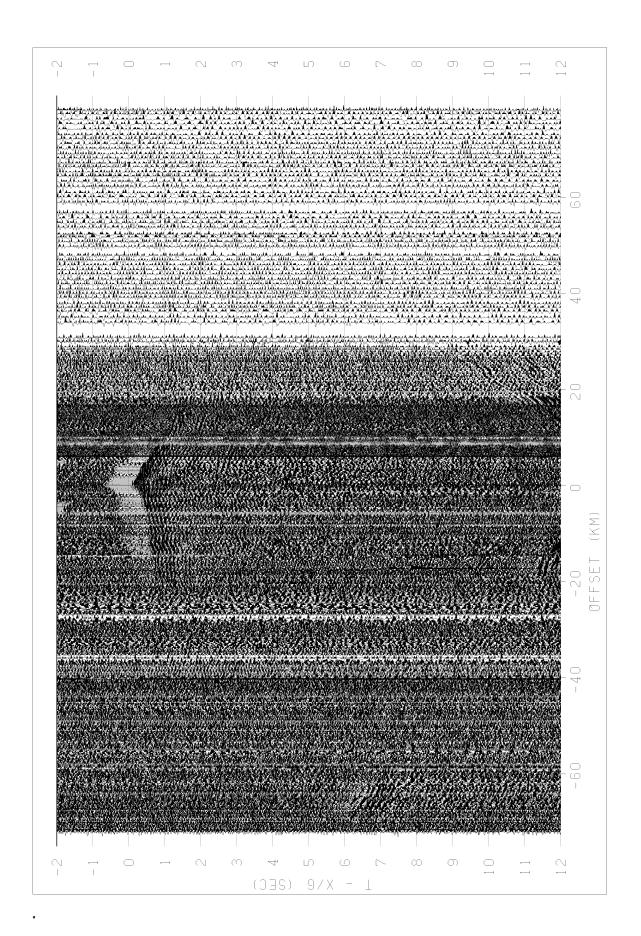


FIGURE . SHØTPØINT 8730, GEØGRAPHIC SEQUENCE NØ. 63

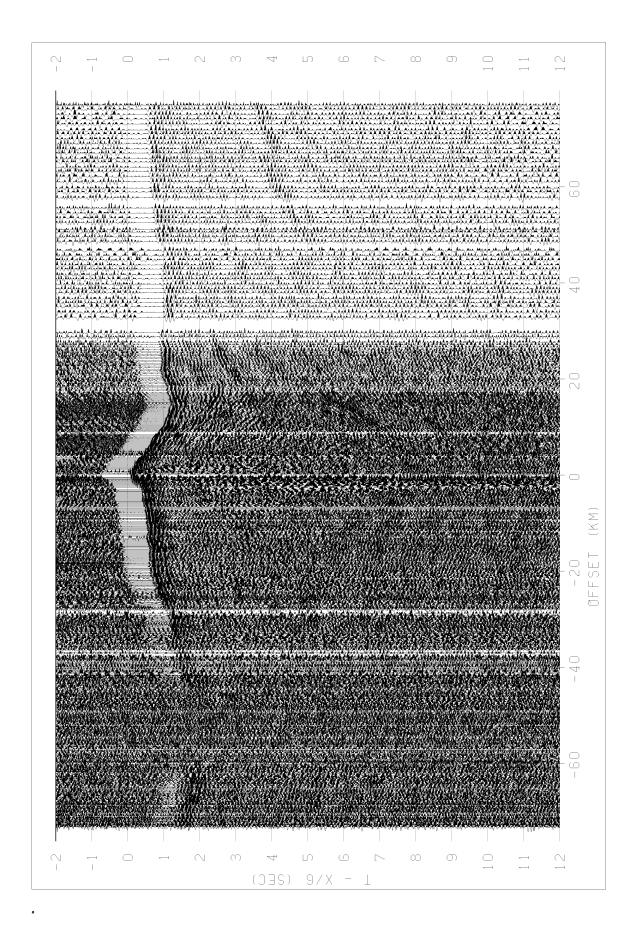


FIGURE . SHØTPØINT 8740, GEØGRAPHIC SEQUENCE NØ. 64

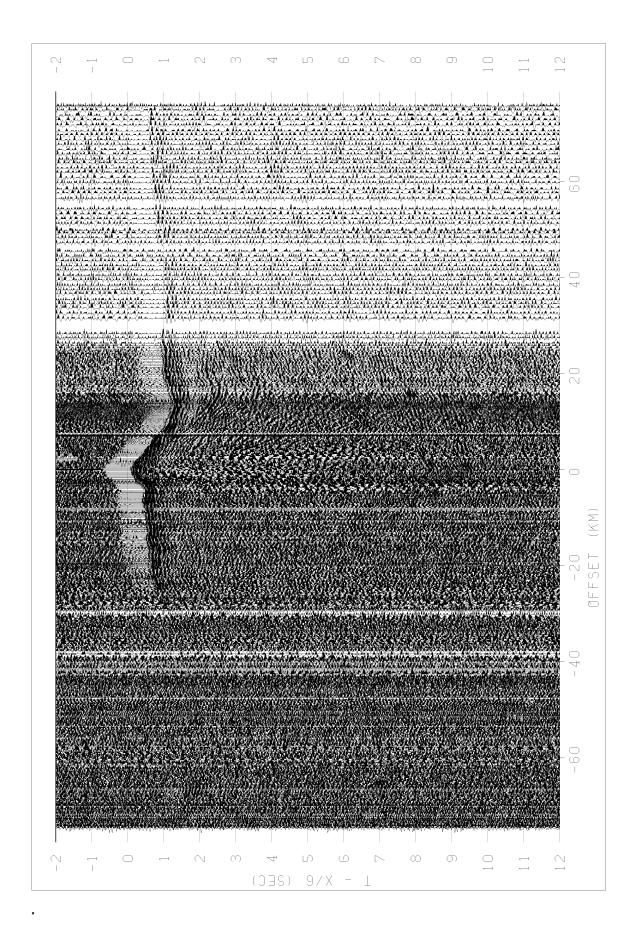


FIGURE . SHØTPØINT 8750, GEØGRAPHIC SEQUENCE NØ. 65

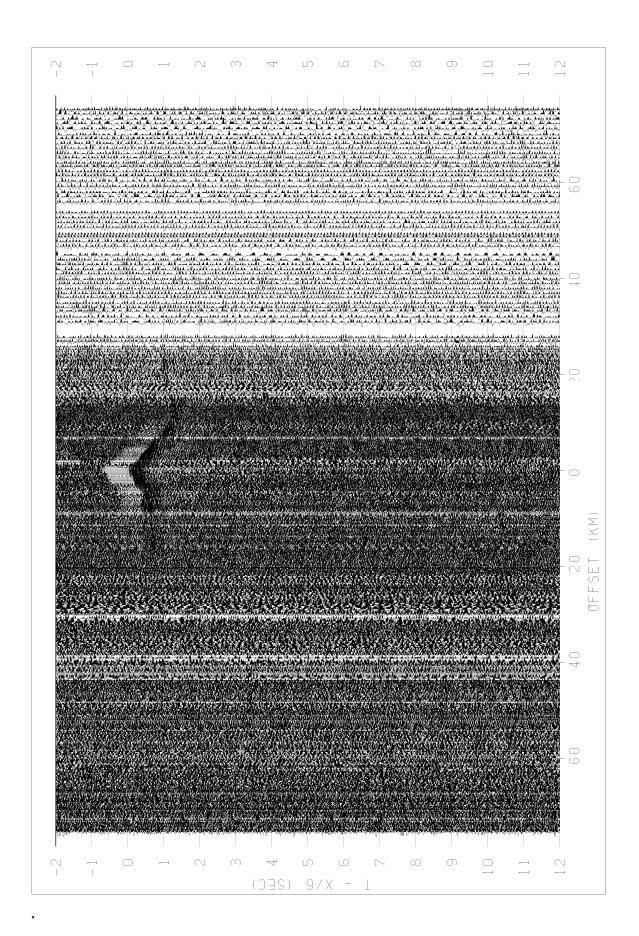


FIGURE . SHØTPØINT 8760, GEØGRAPHIC SEQUENCE NØ. 66

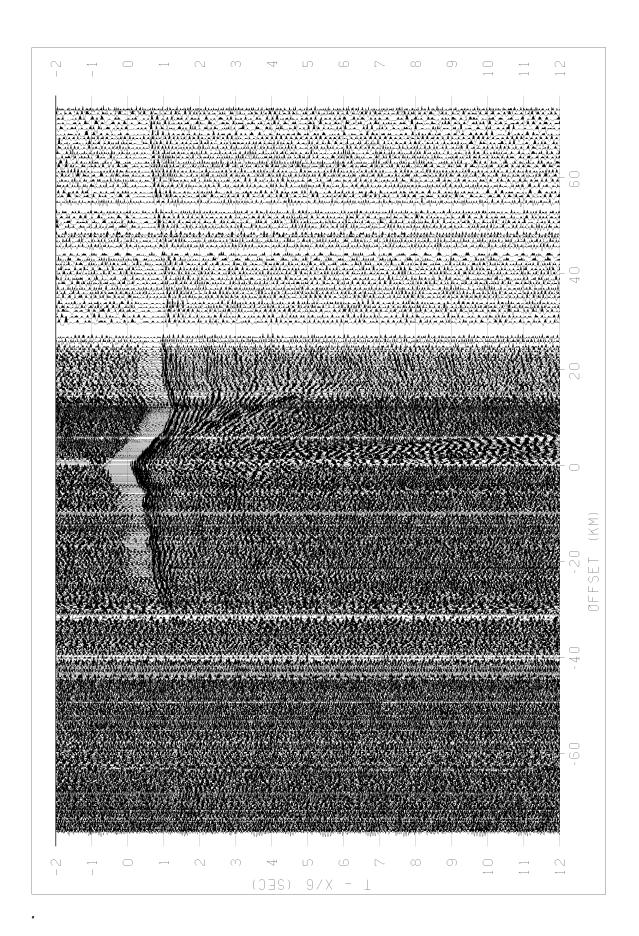


FIGURE . SHØTPØINT 8770, GEØGRAPHIC SEQUENCE NØ. 67

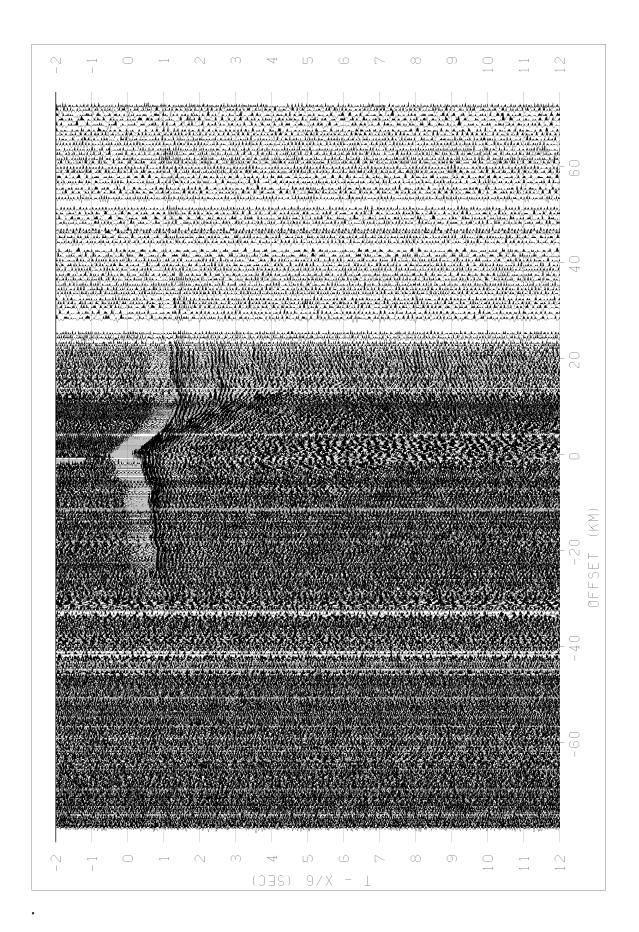


FIGURE . SHØTPØINT 8780, GEØGRAPHIC SEQUENCE NØ. 68

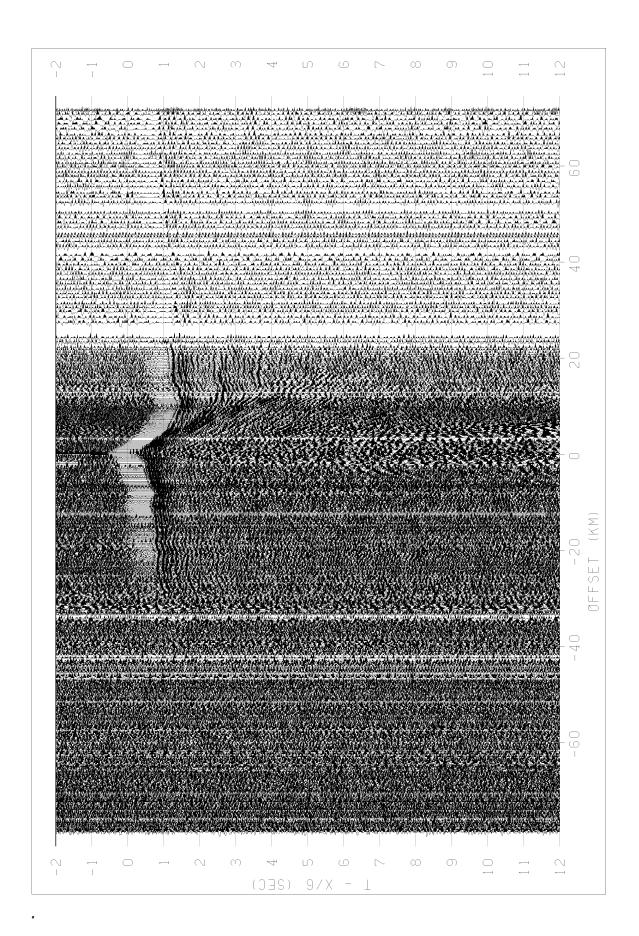


FIGURE . SHØTPØINT 8790, GEØGRAPHIC SEQUENCE NØ. 69

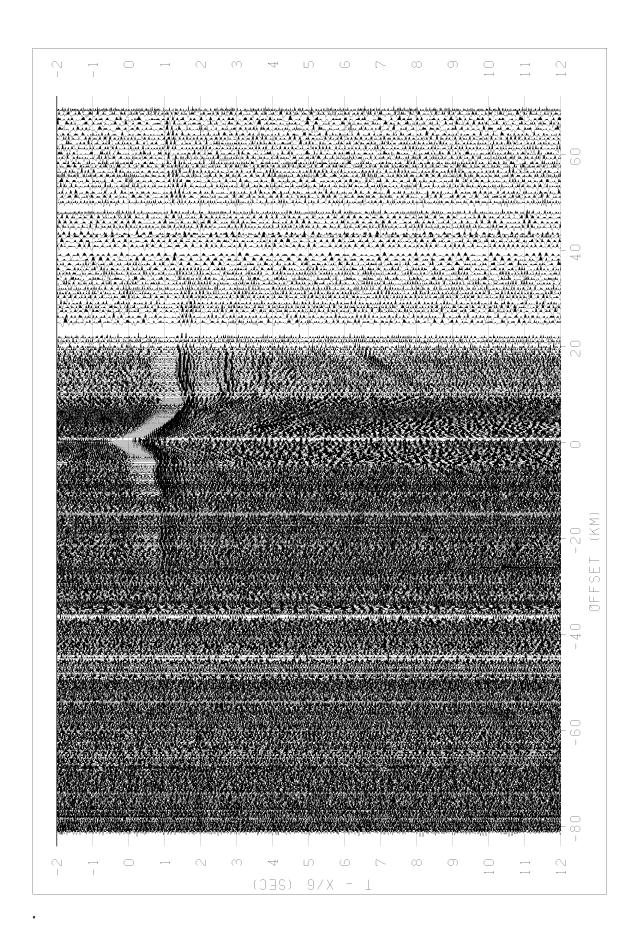


FIGURE . SHØTPØINT 8820, GEØGRAPHIC SEQUENCE NØ. 70

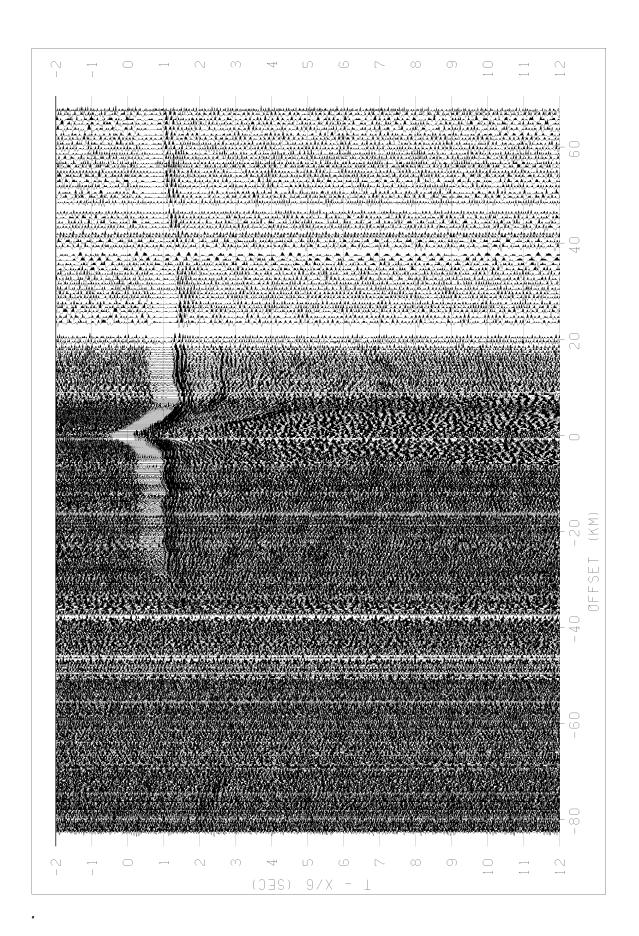


FIGURE . SHØTPØINT 8830, GEØGRAPHIC SEQUENCE NØ. 71

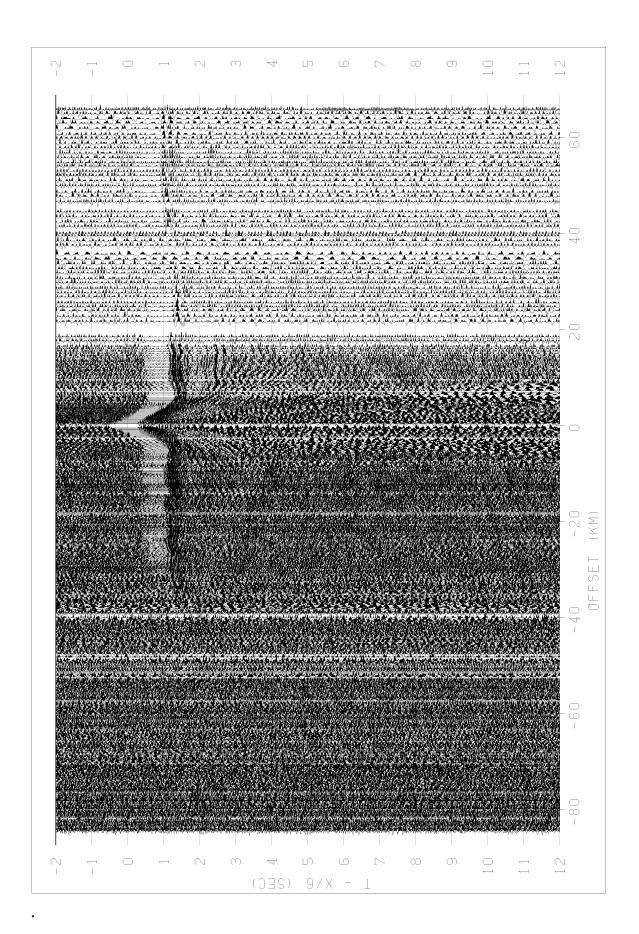


FIGURE . SHØTPØINT 8850, GEØGRAPHIC SEQUENCE NØ. 72

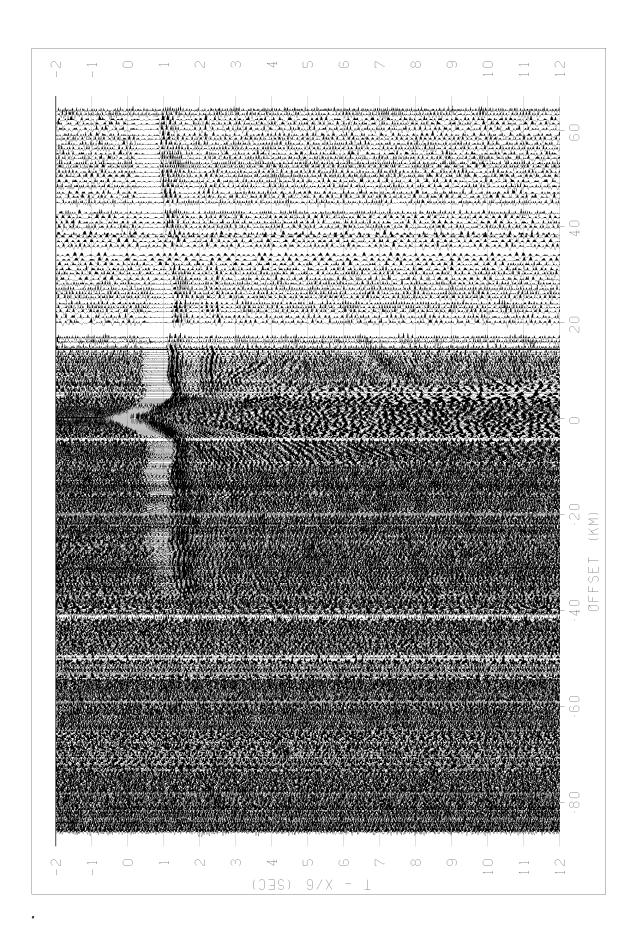


FIGURE . SHØTPØINT 8870, GEØGRAPHIC SEQUENCE NØ. 73

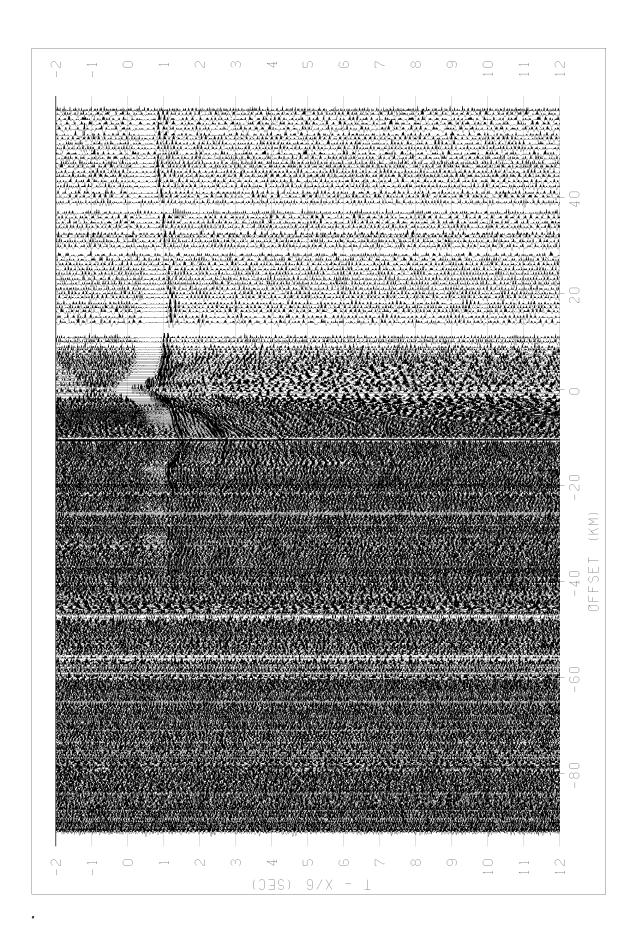


FIGURE . SHØTPØINT 8930, GEØGRAPHIC SEQUENCE NØ. 74

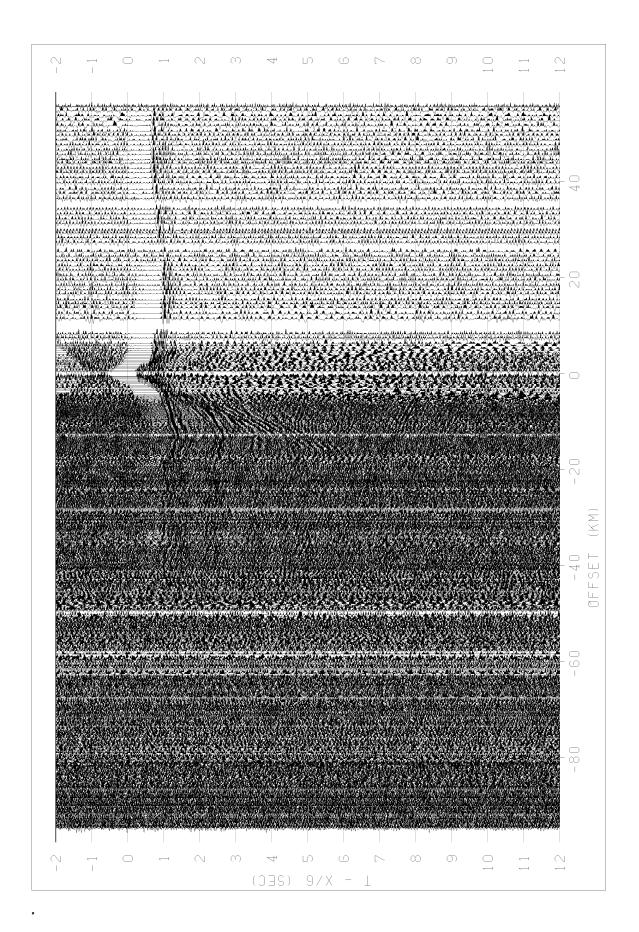


FIGURE . SHØTPØINT 8950, GEØGRAPHIC SEQUENCE NØ. 75

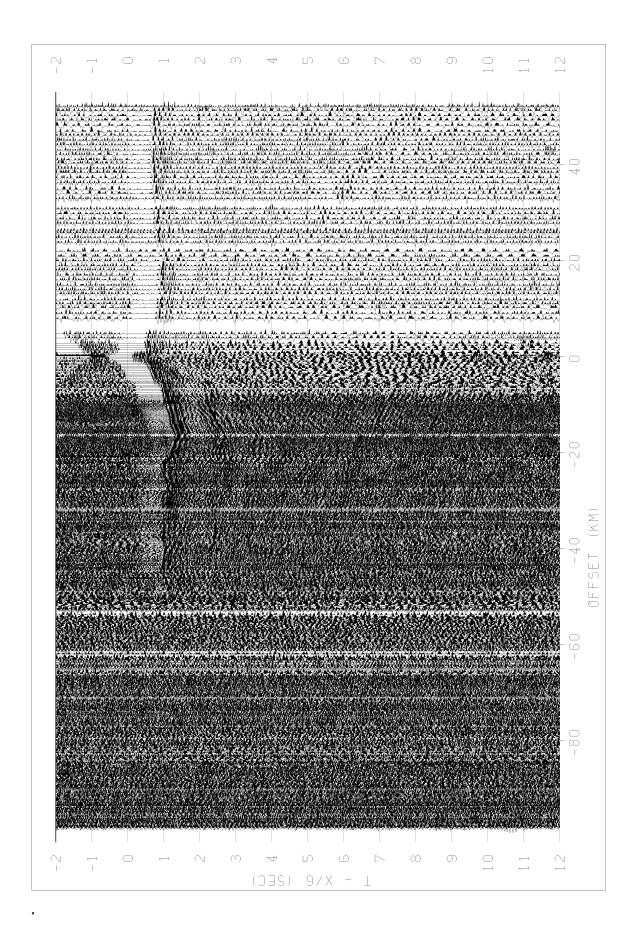


FIGURE . SHØTPØINT 8990, GEØGRAPHIC SEQUENCE NØ. 76

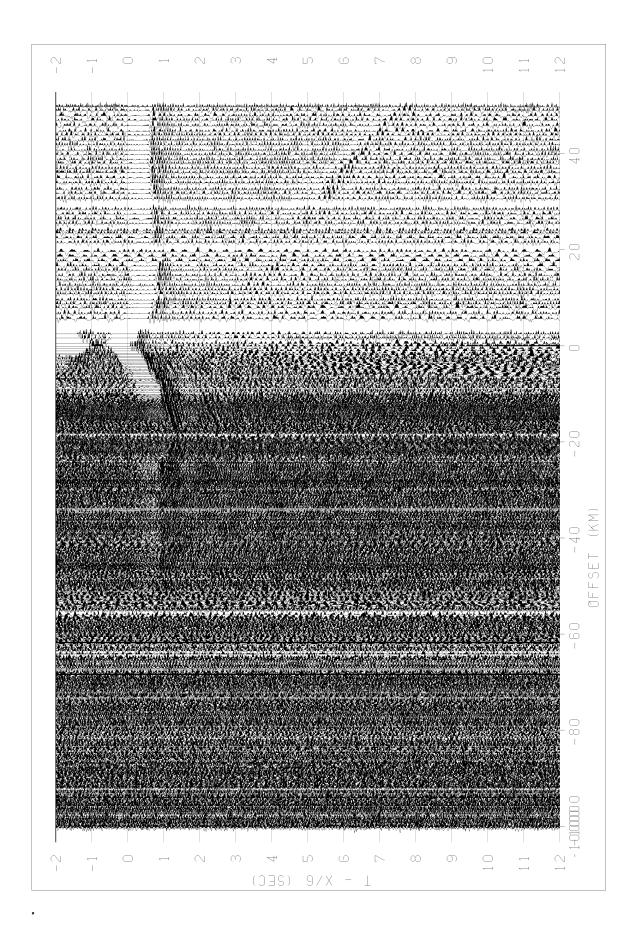


FIGURE . SHØTPØINT 9110, GEØGRAPHIC SEQUENCE NØ. 77

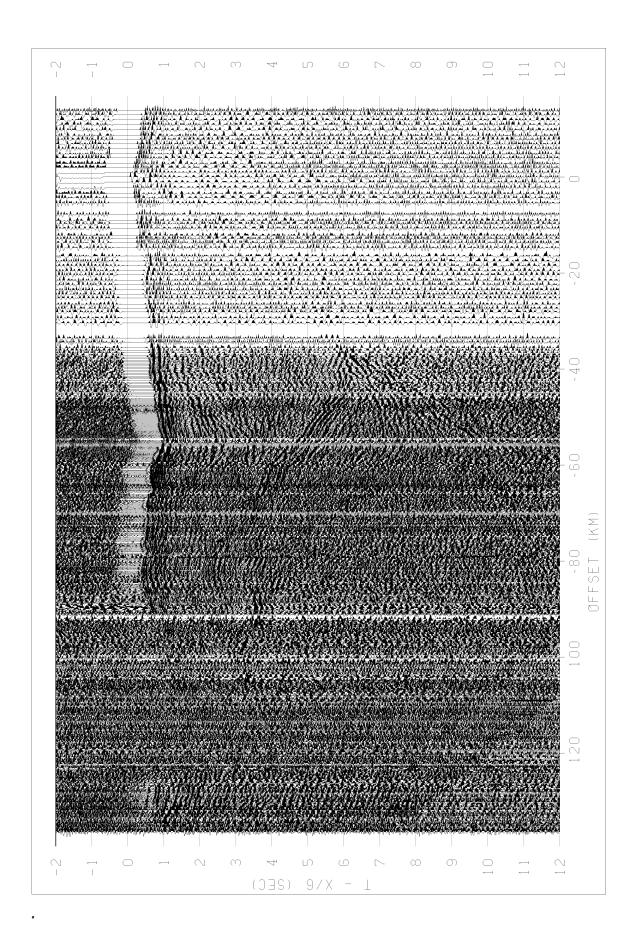


FIGURE . SHØTPØINT 9136, GEØGRAPHIC SEQUENCE NØ. 78

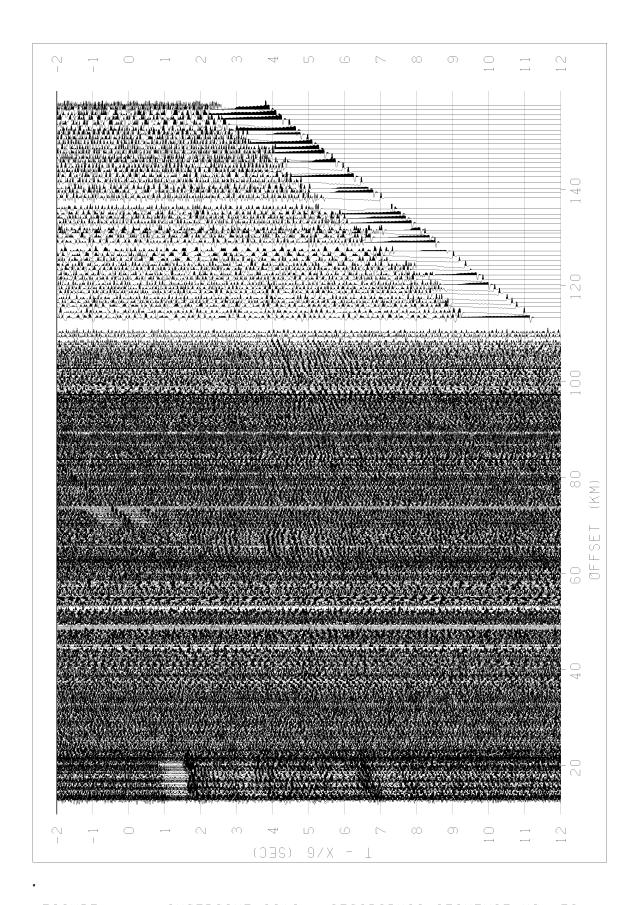


FIGURE . SHOTPOINT 9310, GEOGRAPHIC SEQUENCE NO. 79

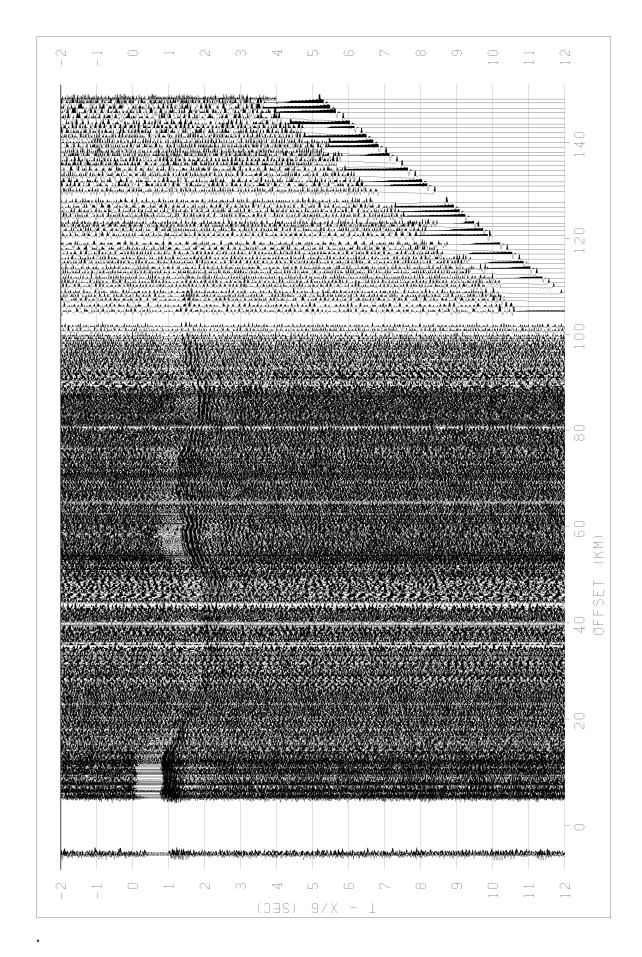


FIGURE . SHØTPØINT 9330, GEØGRAPHIC SEQUENCE NØ. 80

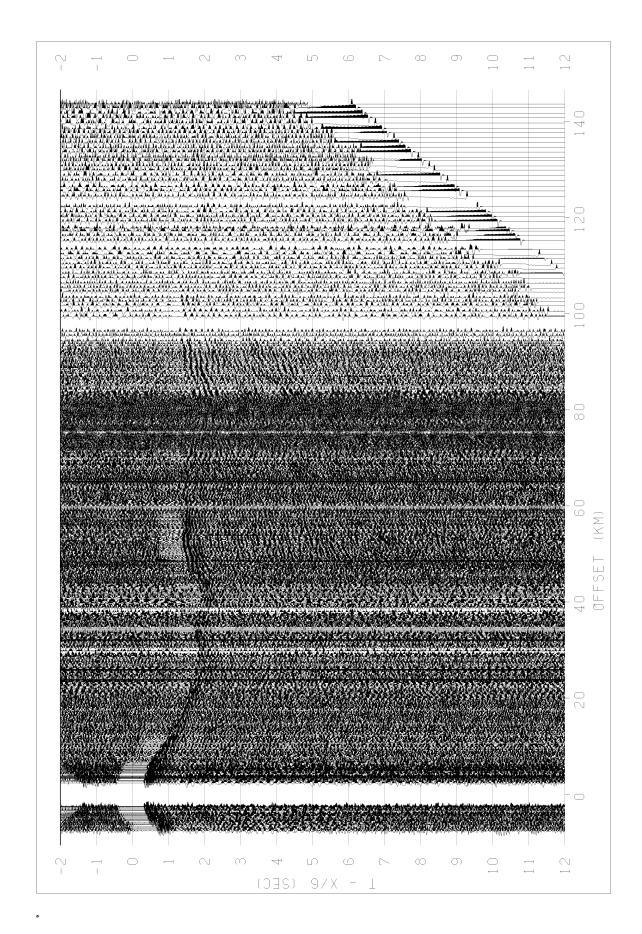


FIGURE . SHØTPØINT 9340, GEØGRAPHIC SEQUENCE NØ. 81

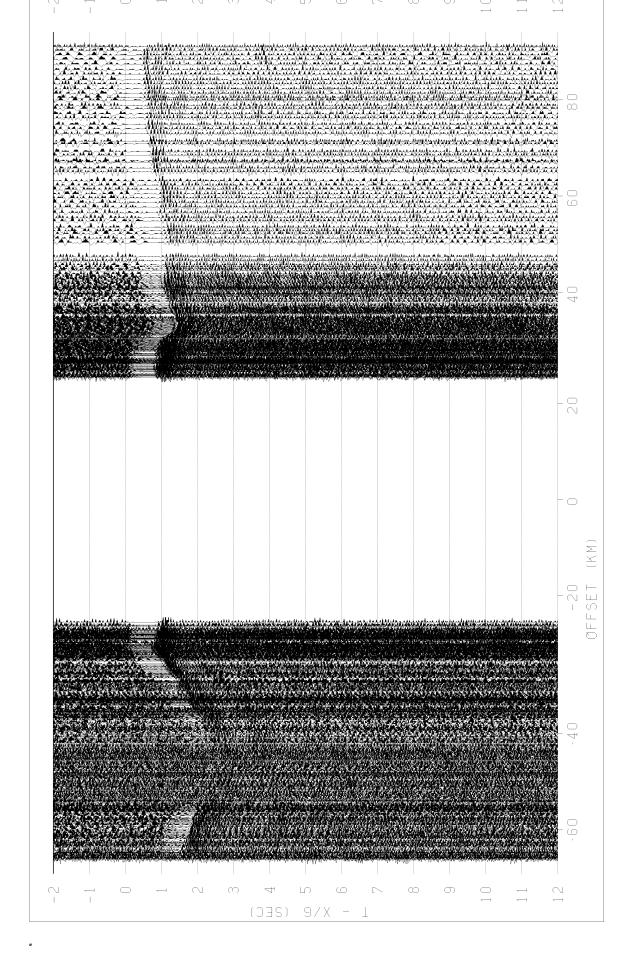


FIGURE . SHØTPØINT 9350, GEØGRAPHIC SEQUENCE NØ. 82

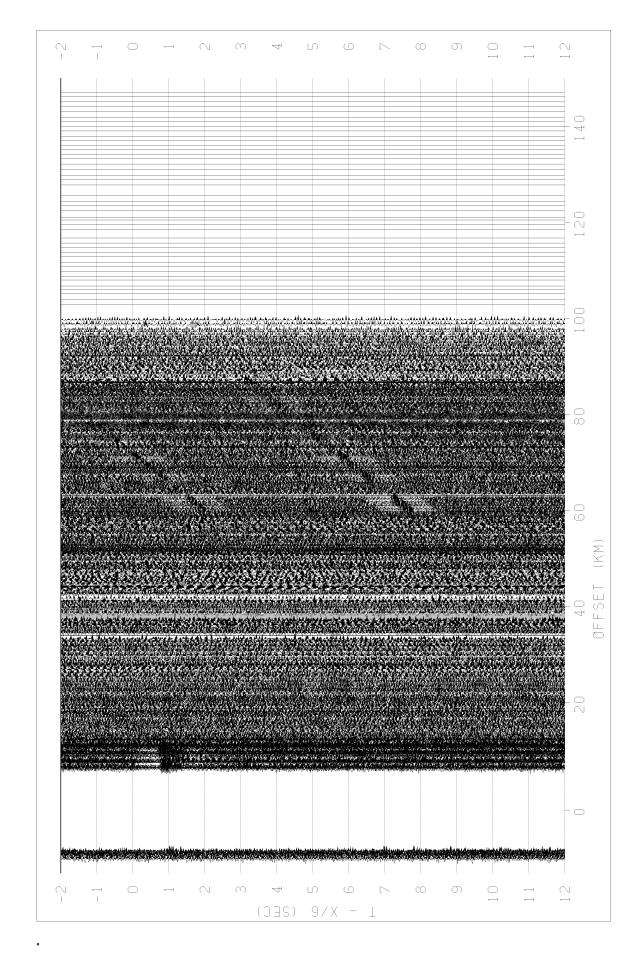


FIGURE . SHØTPØINT 9370, GEØGRAPHIC SEQUENCE NØ. 83

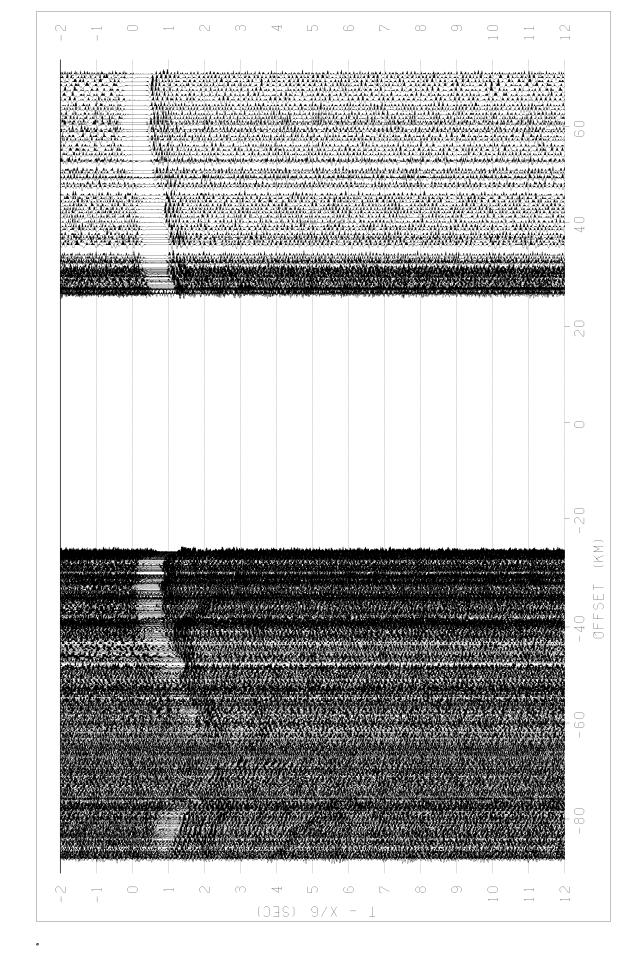


FIGURE . SHØTPØINT 9360, GEØGRAPHIC SEQUENCE NØ. 84

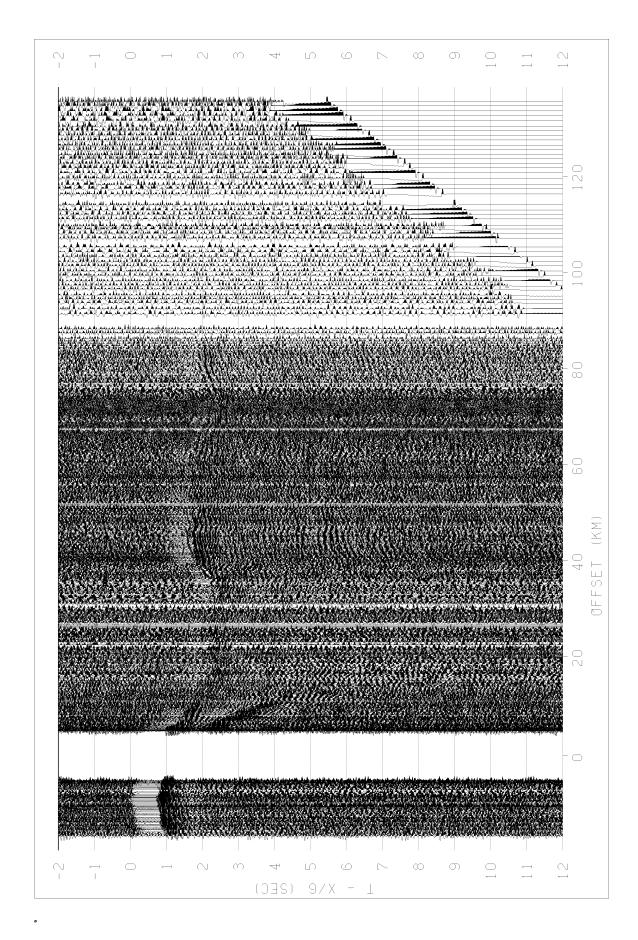


FIGURE . SHØTPØINT 9280, GEØGRAPHIC SEQUENCE NØ. 85

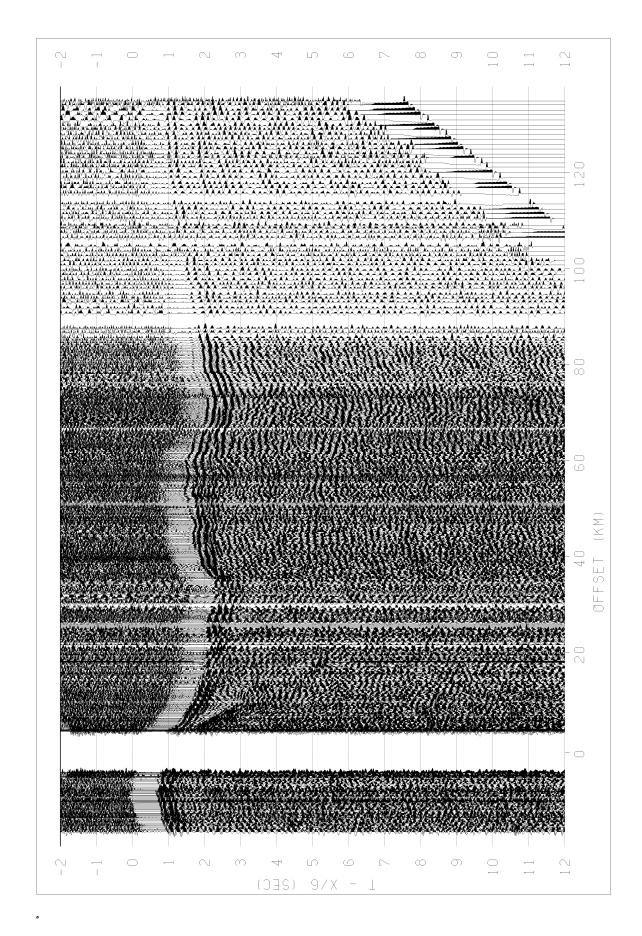


FIGURE . SHØTPØINT 9244, GEØGRAPHIC SEQUENCE NØ. 86

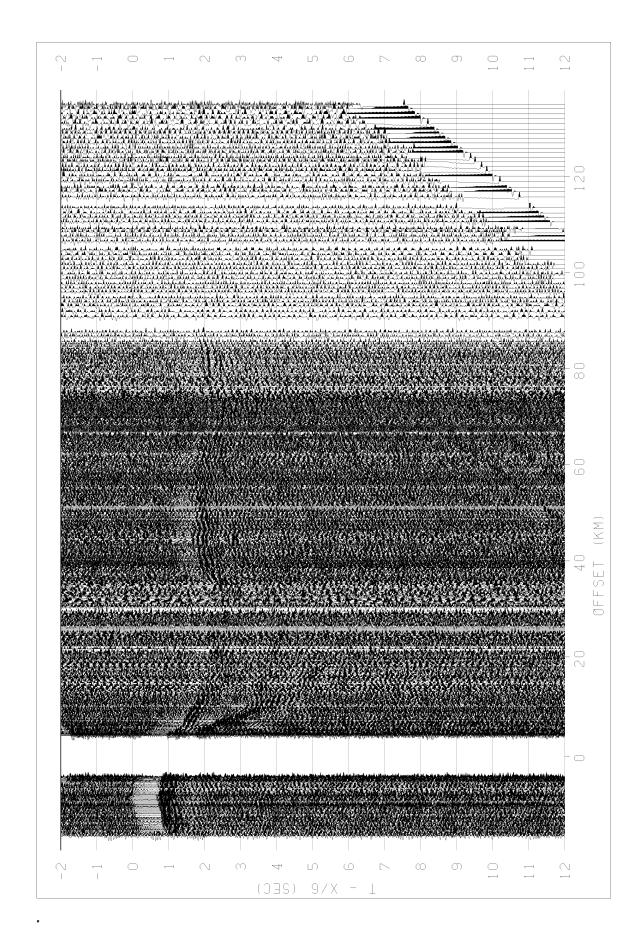


FIGURE . SHØTPØINT 9241, GEØGRAPHIC SEQUENCE NØ. 87

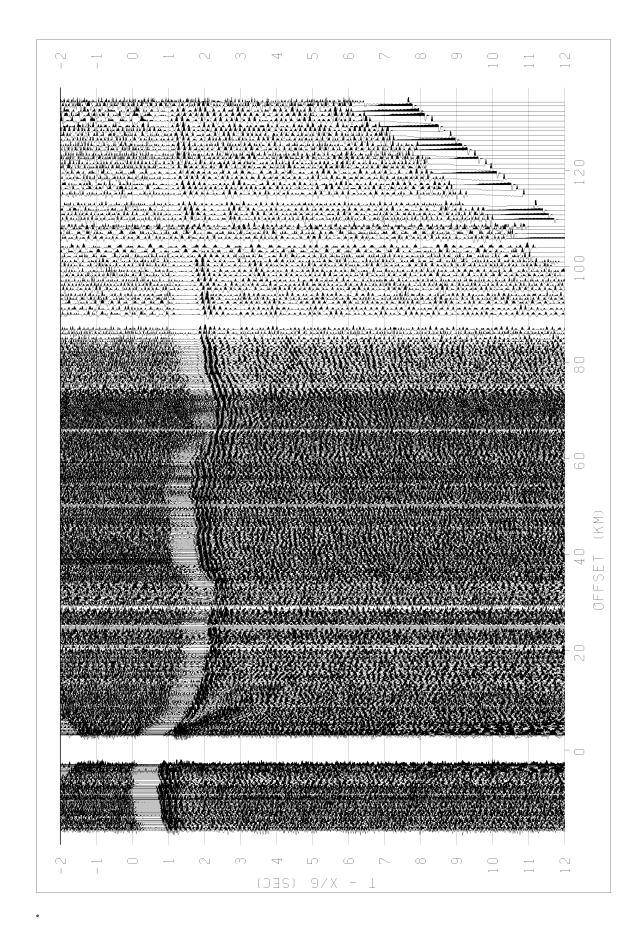


FIGURE . SHØTPØINT 9260, GEØGRAPHIC SEQUENCE NØ. 88

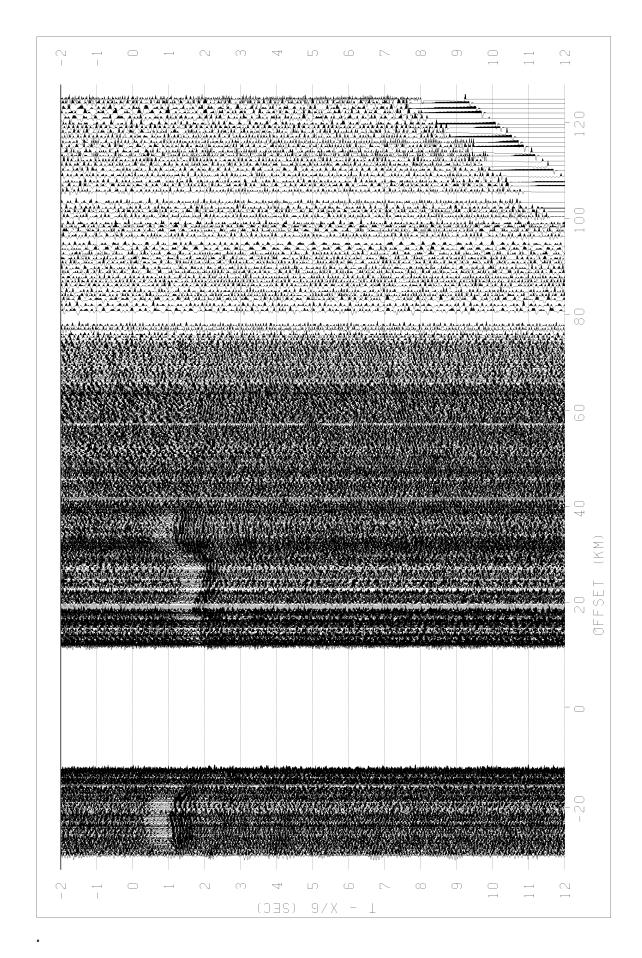


FIGURE . SHØTPØINT 9211, GEØGRAPHIC SEQUENCE NØ. 89

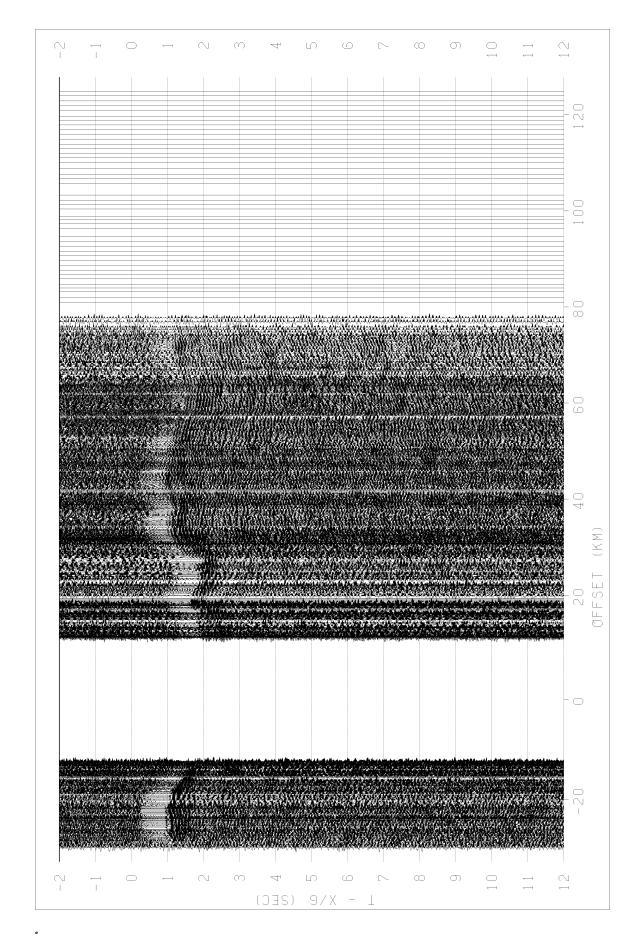


FIGURE . SHØTPØINT 9212, GEØGRAPHIC SEQUENCE NØ. 90

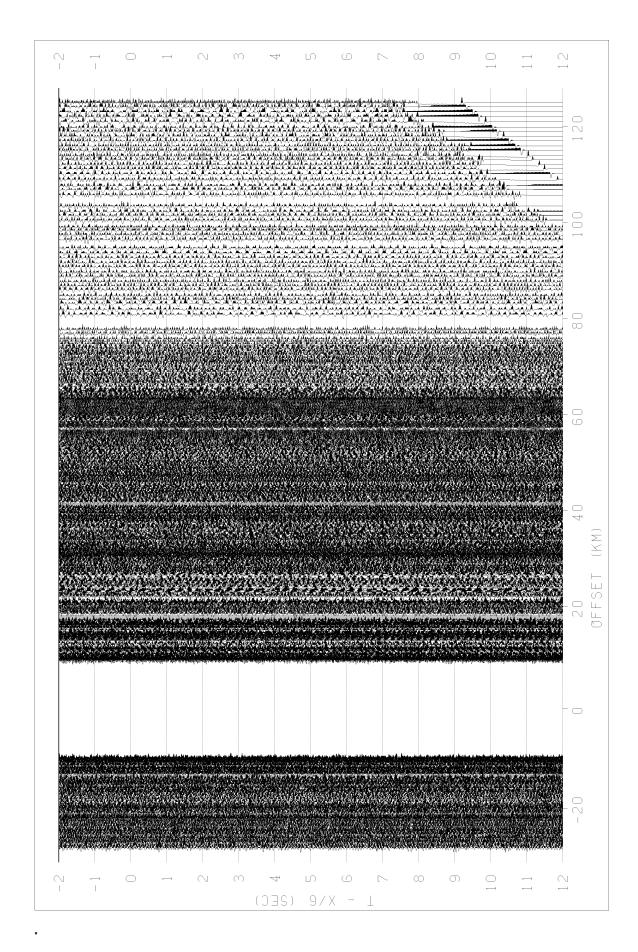


FIGURE . SHØTPØINT 9213, GEØGRAPHIC SEQUENCE NØ. 91

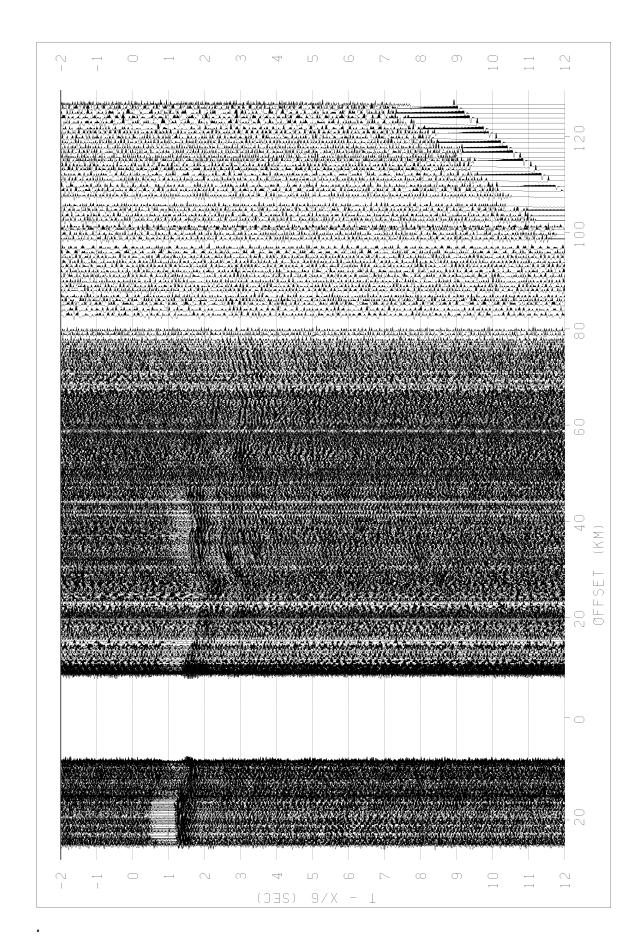


FIGURE . SHØTPØINT 9221, GEØGRAPHIC SEQUENCE NØ. 92

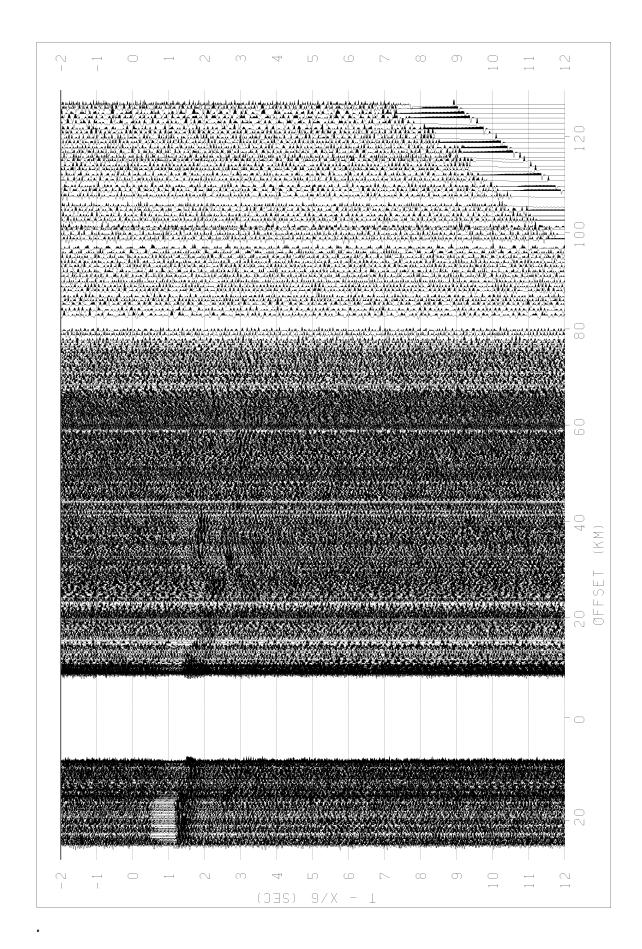


FIGURE . SHØTPØINT 9222, GEØGRAPHIC SEQUENCE NØ. 93