point position and time difference in function of emission angle and depth point position difference time difference 1.0 -Depth Depth 8.0e-05 500m 500m distance difference (m), lin. scale scale 1000m 1000m 8.0 2000m 2000m 6.0e-05 -<u>:</u> 3000m 3000m 0.6 difference (s), 4.0e-05 -0.4 time 2.0e-05 0.2 0.0 0.0e + 0020 30 50 70 80 30 70 80 40 60 20 50 60 emission angle (deg) emission angle (deg)