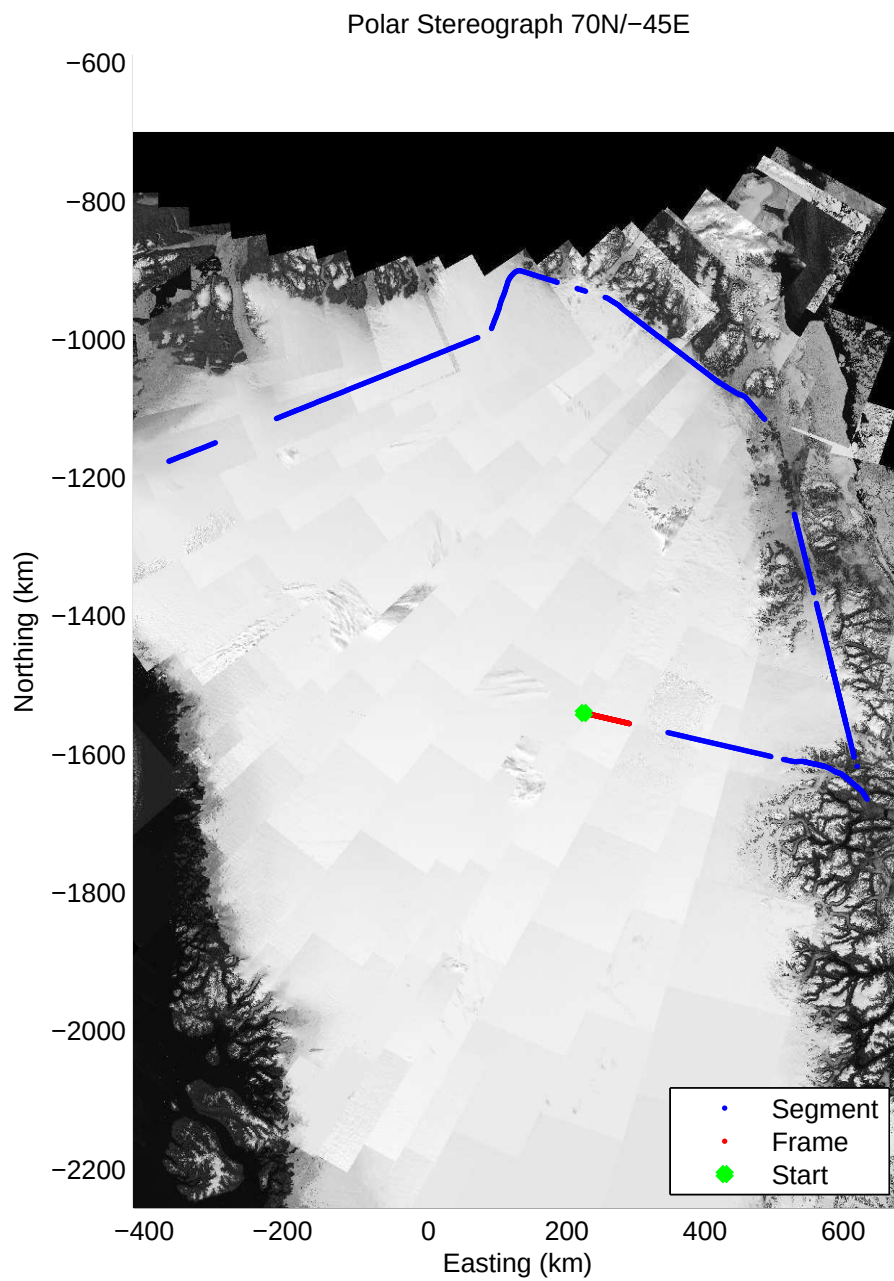
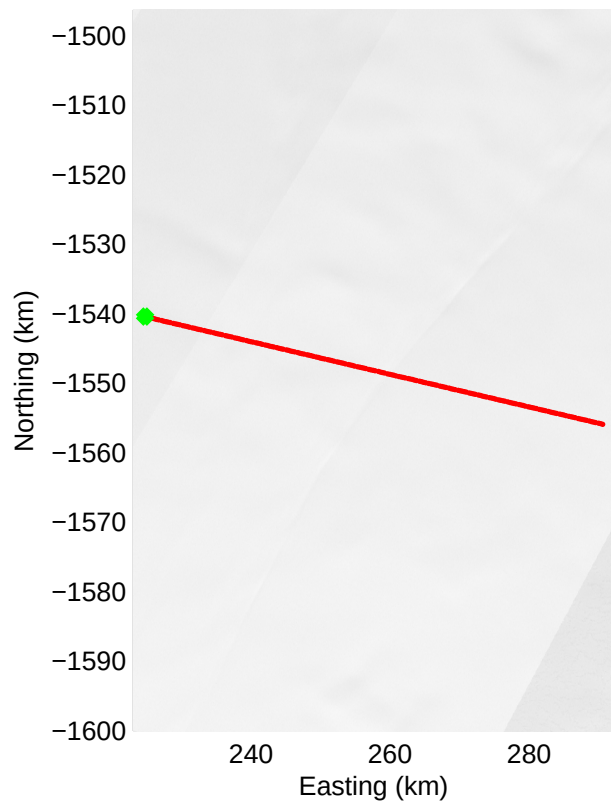
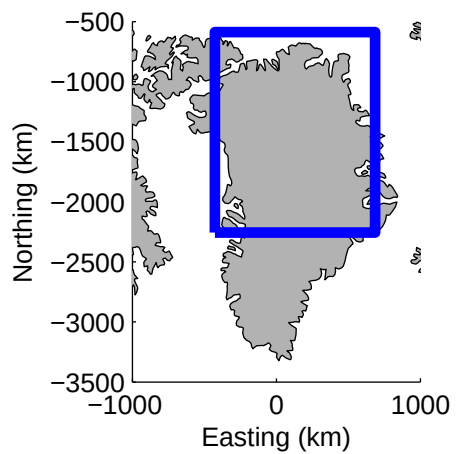
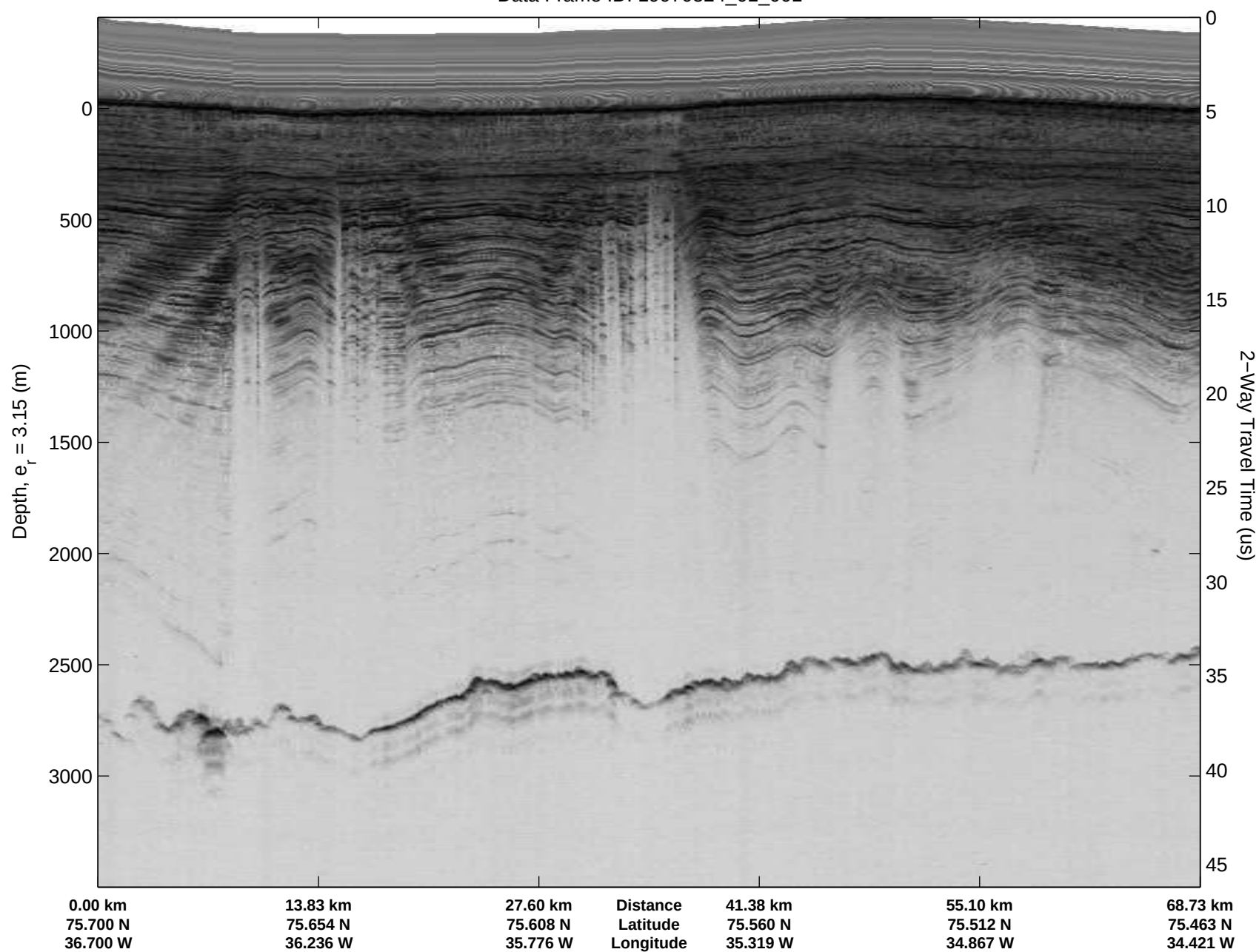
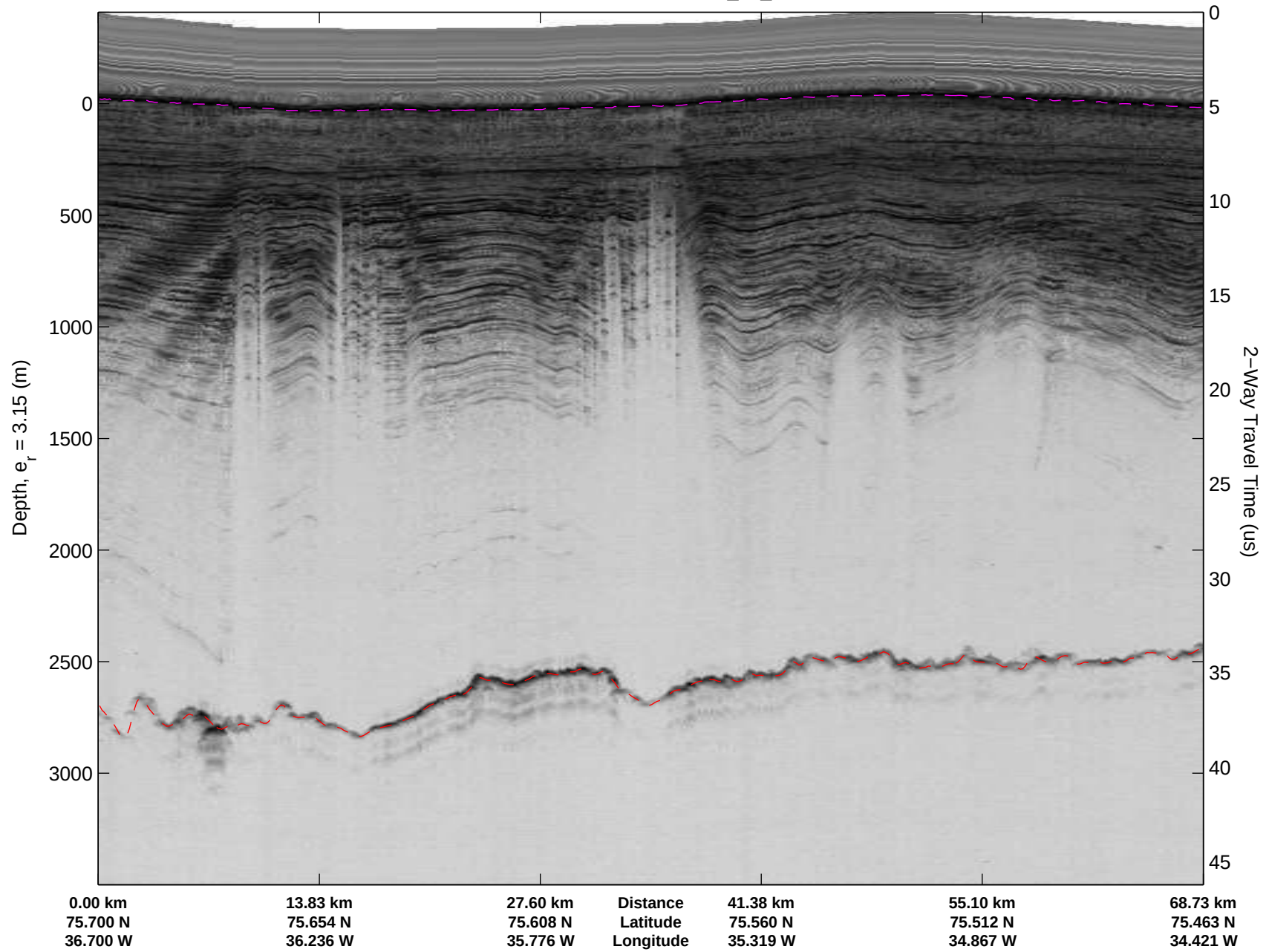


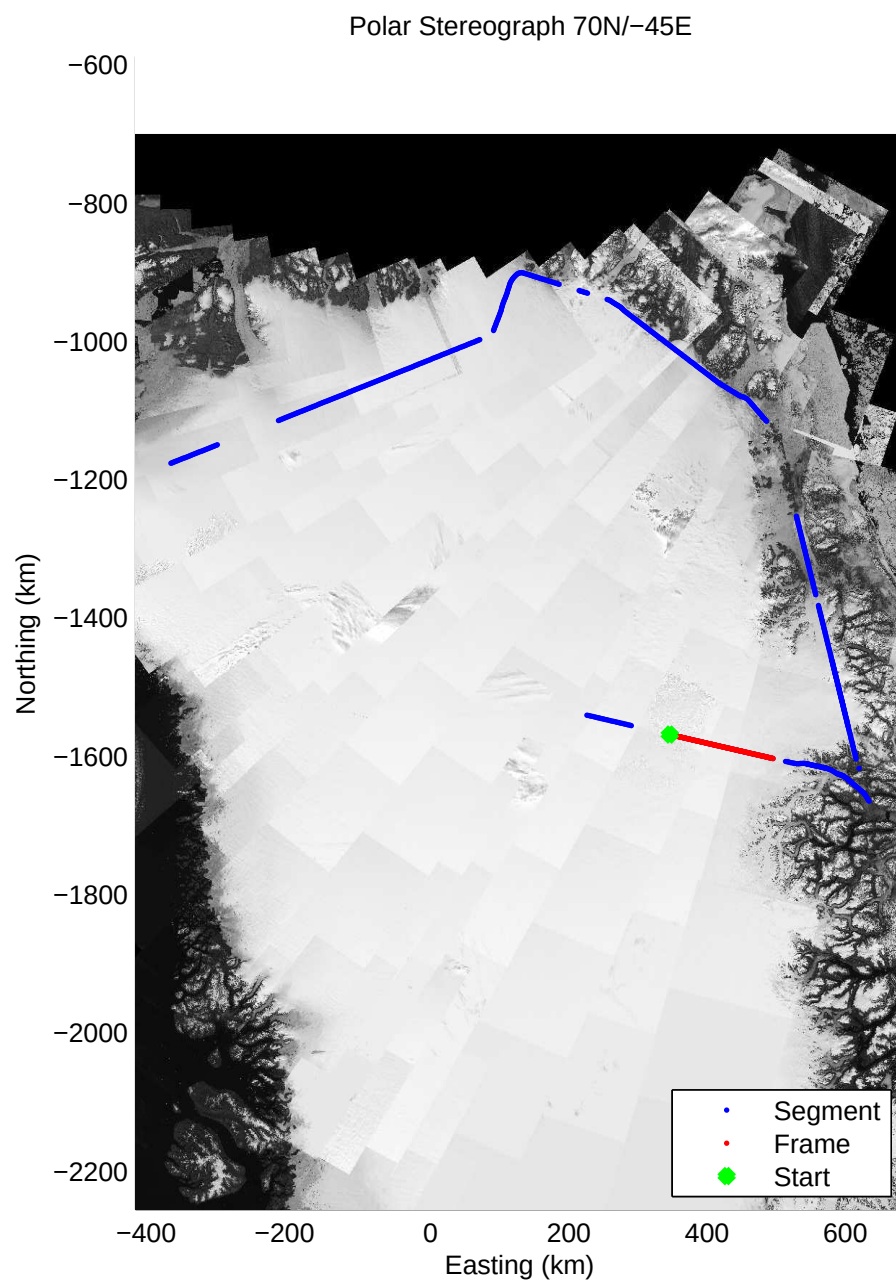
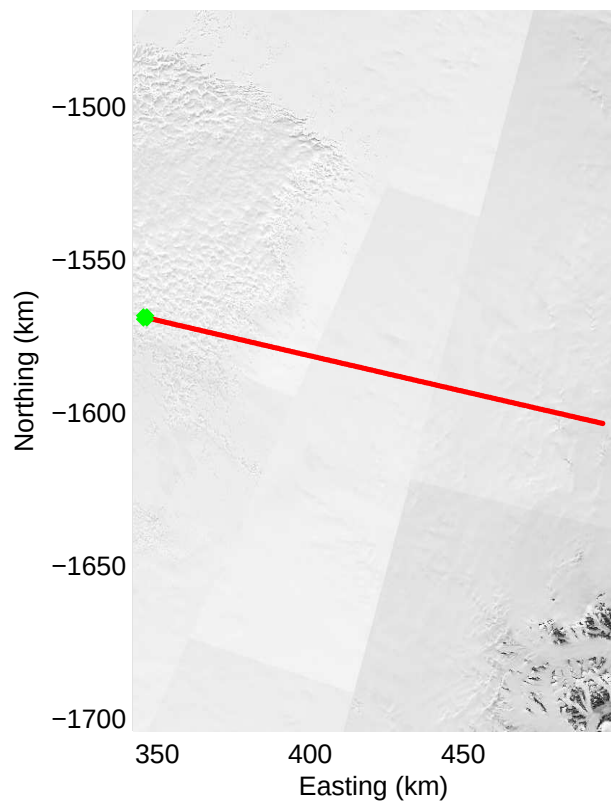
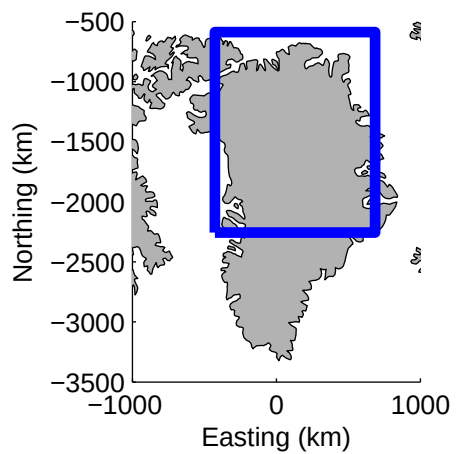


Data Frame ID: 19970524_01_001

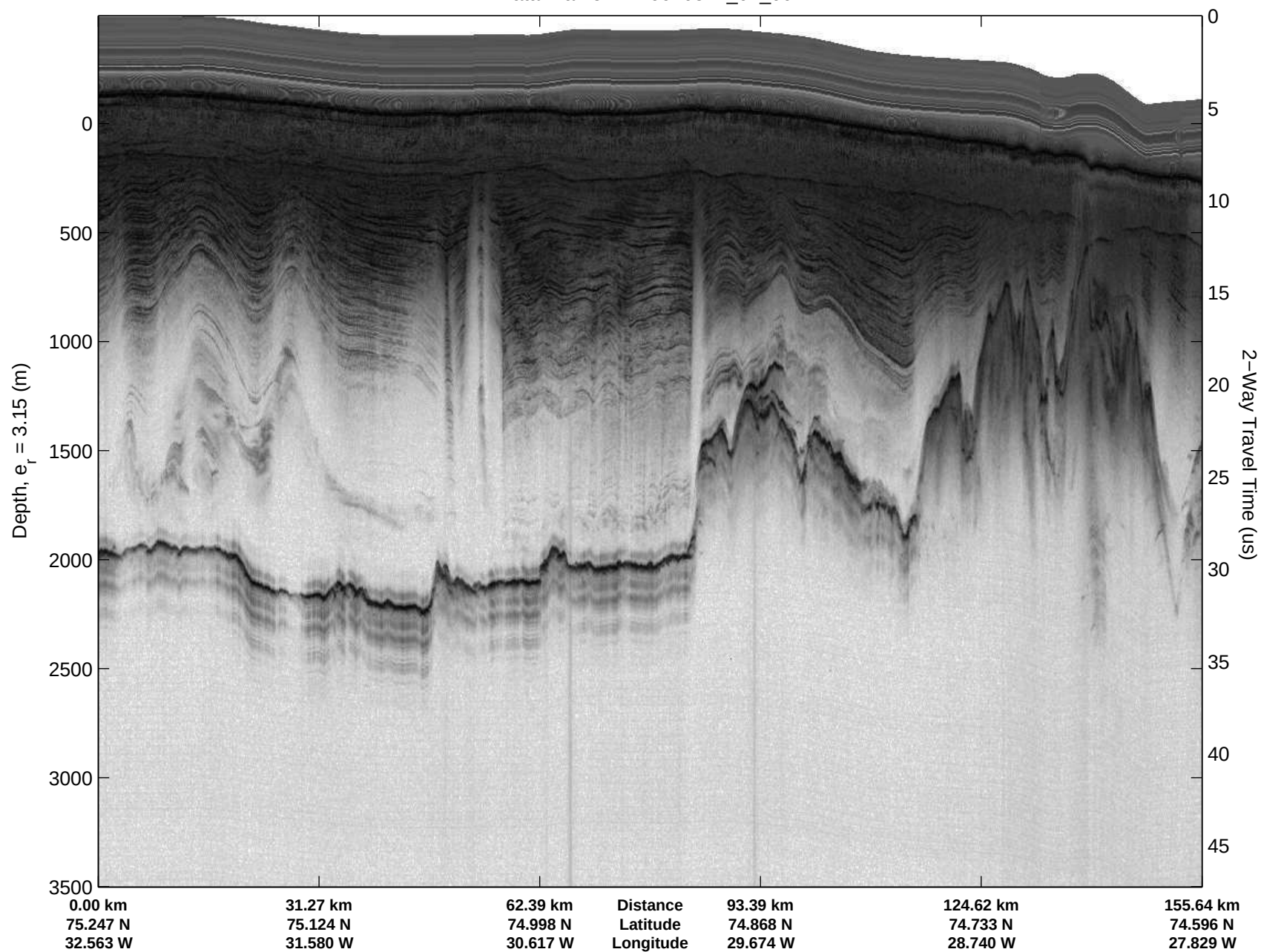


Data Frame ID: 19970524_01_001

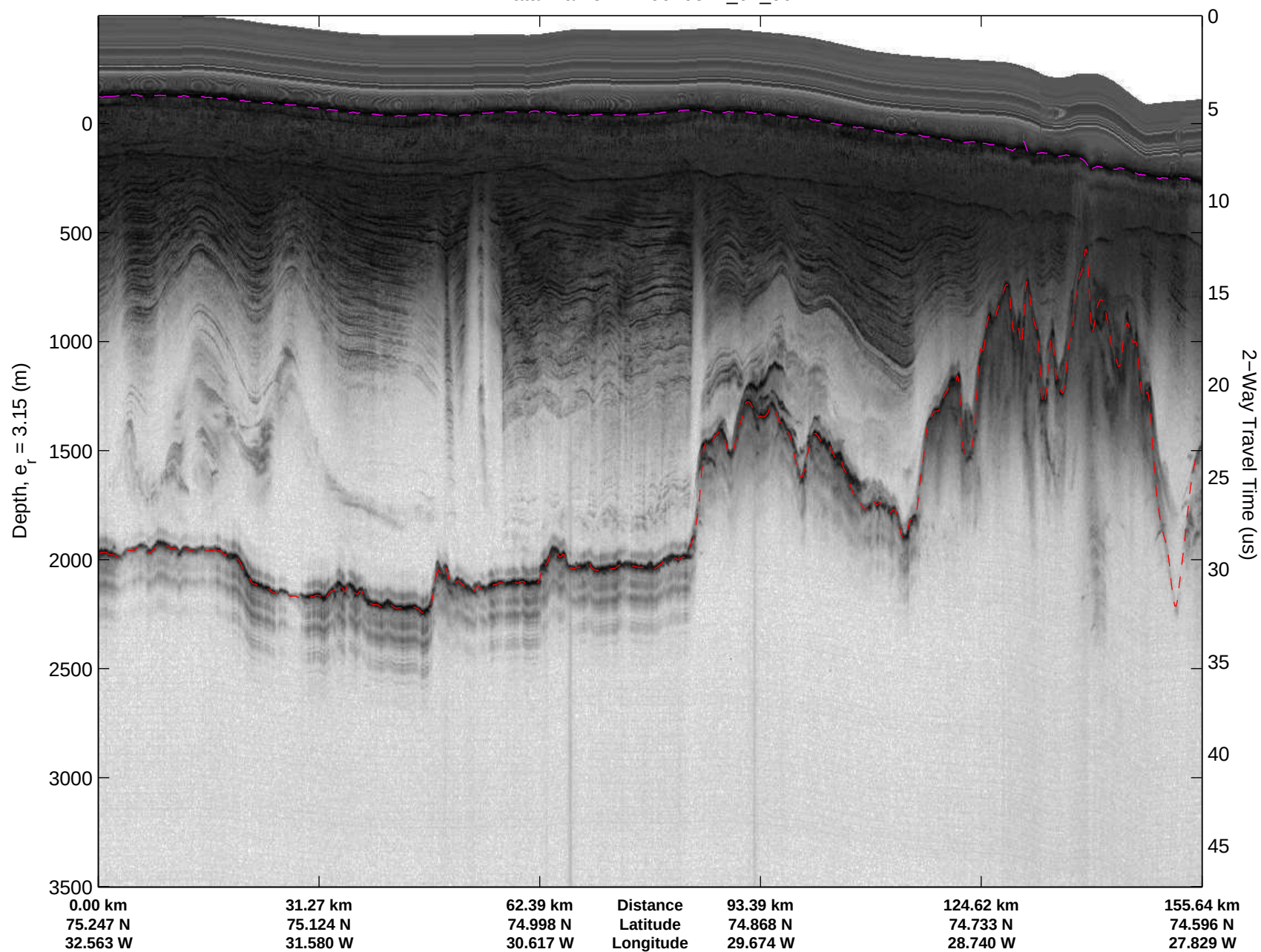


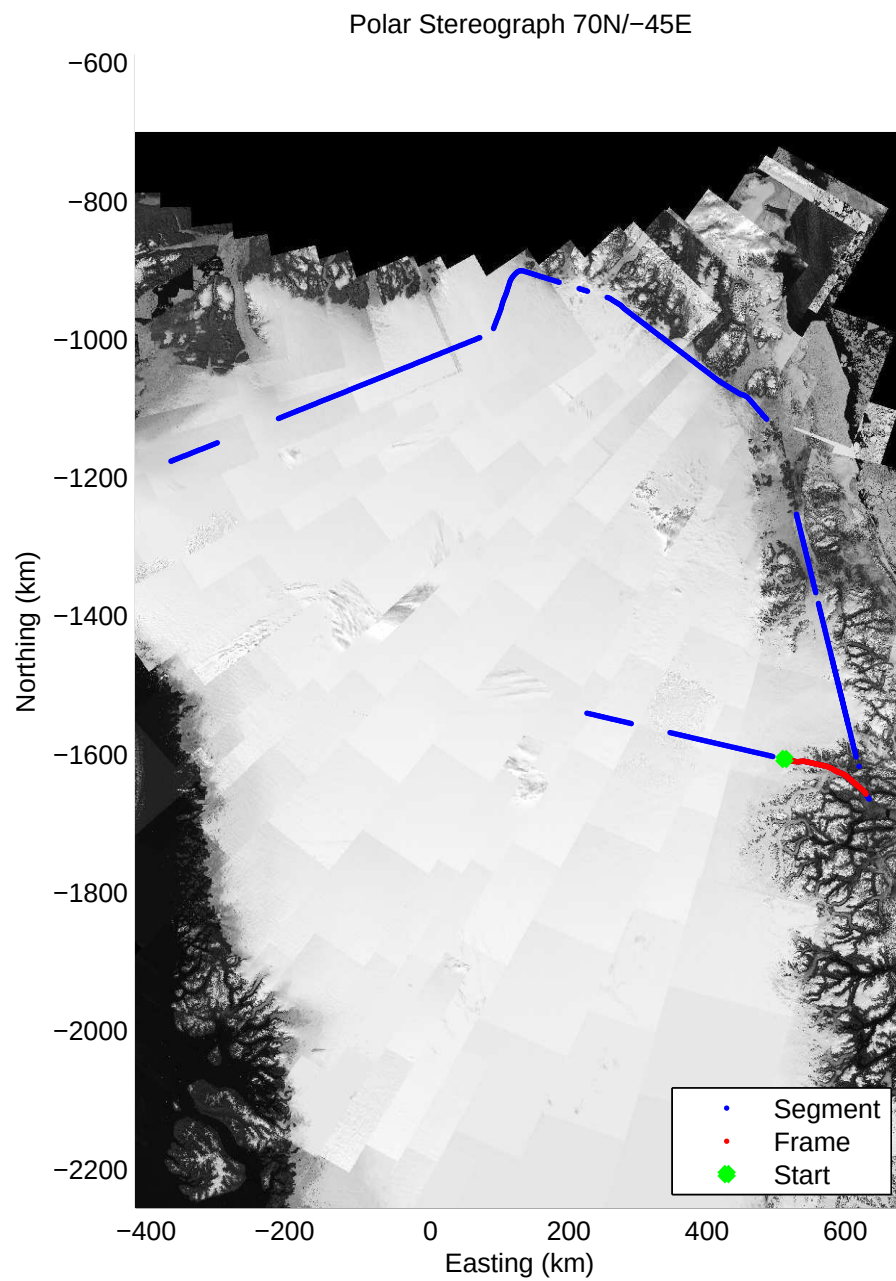
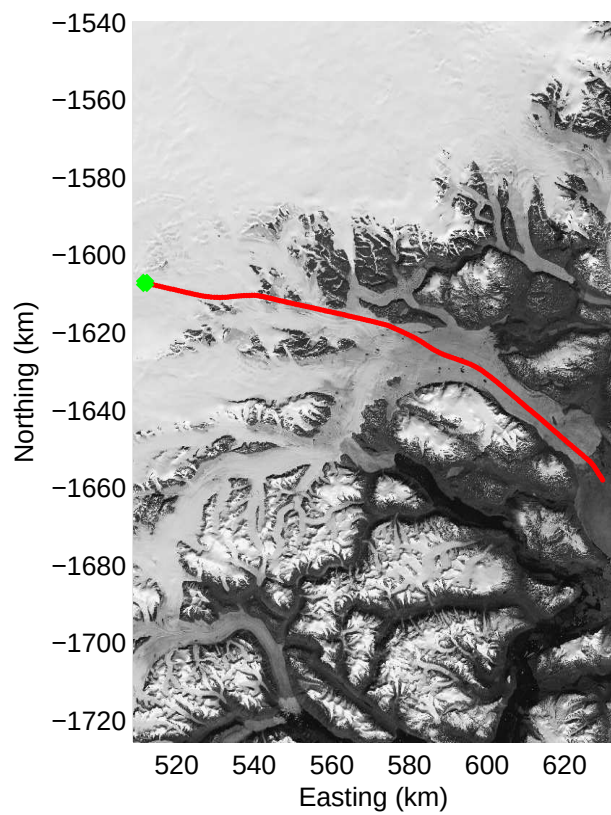
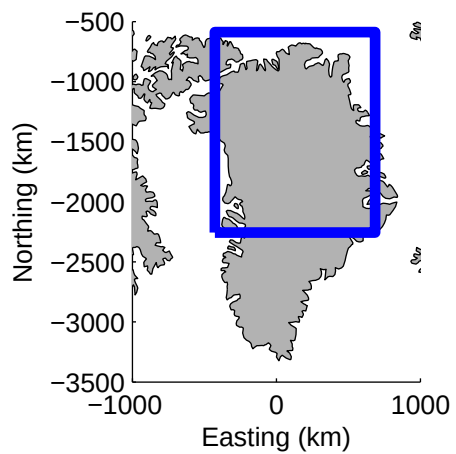


Data Frame ID: 19970524_01_002

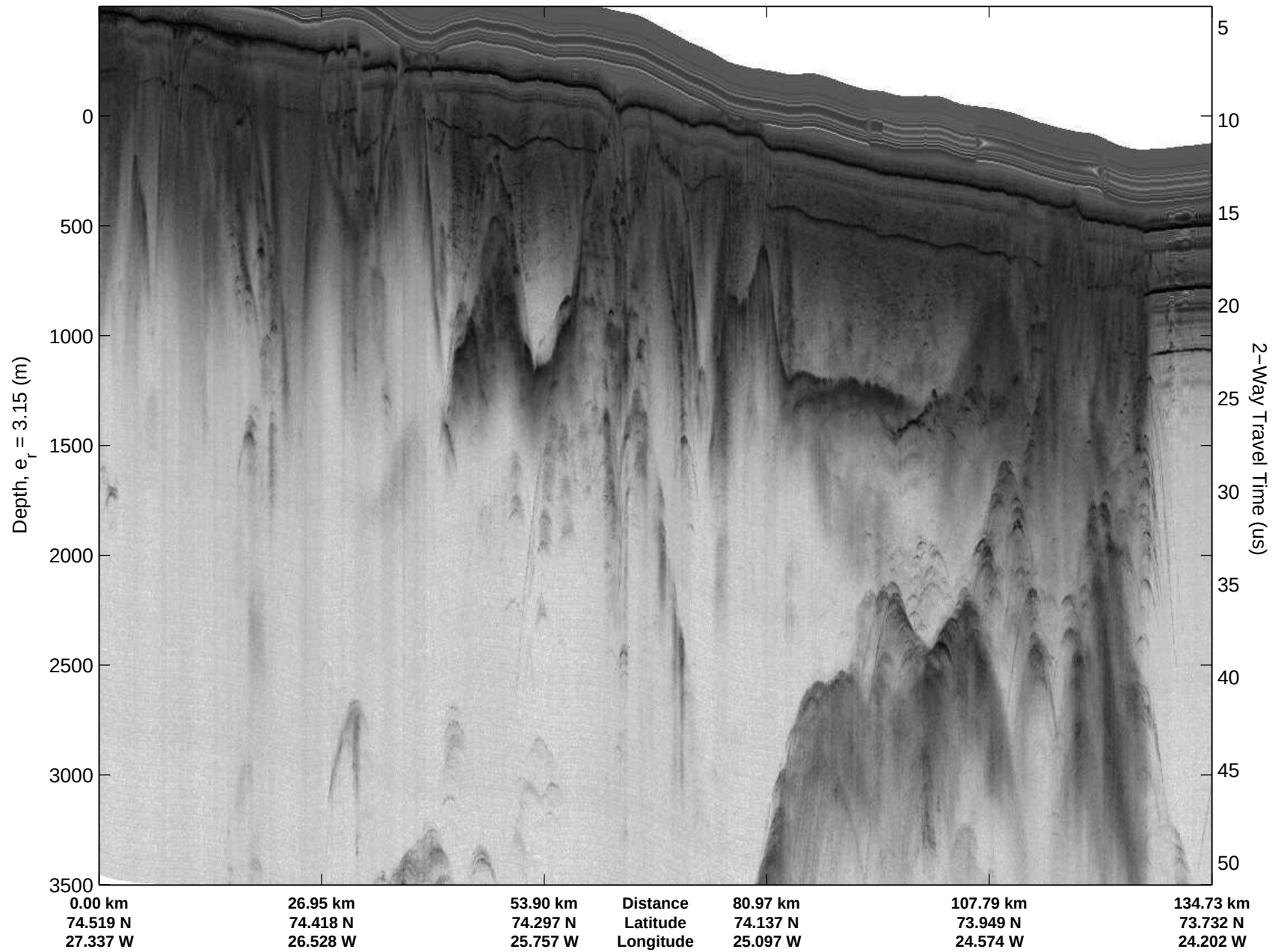


Data Frame ID: 19970524_01_002

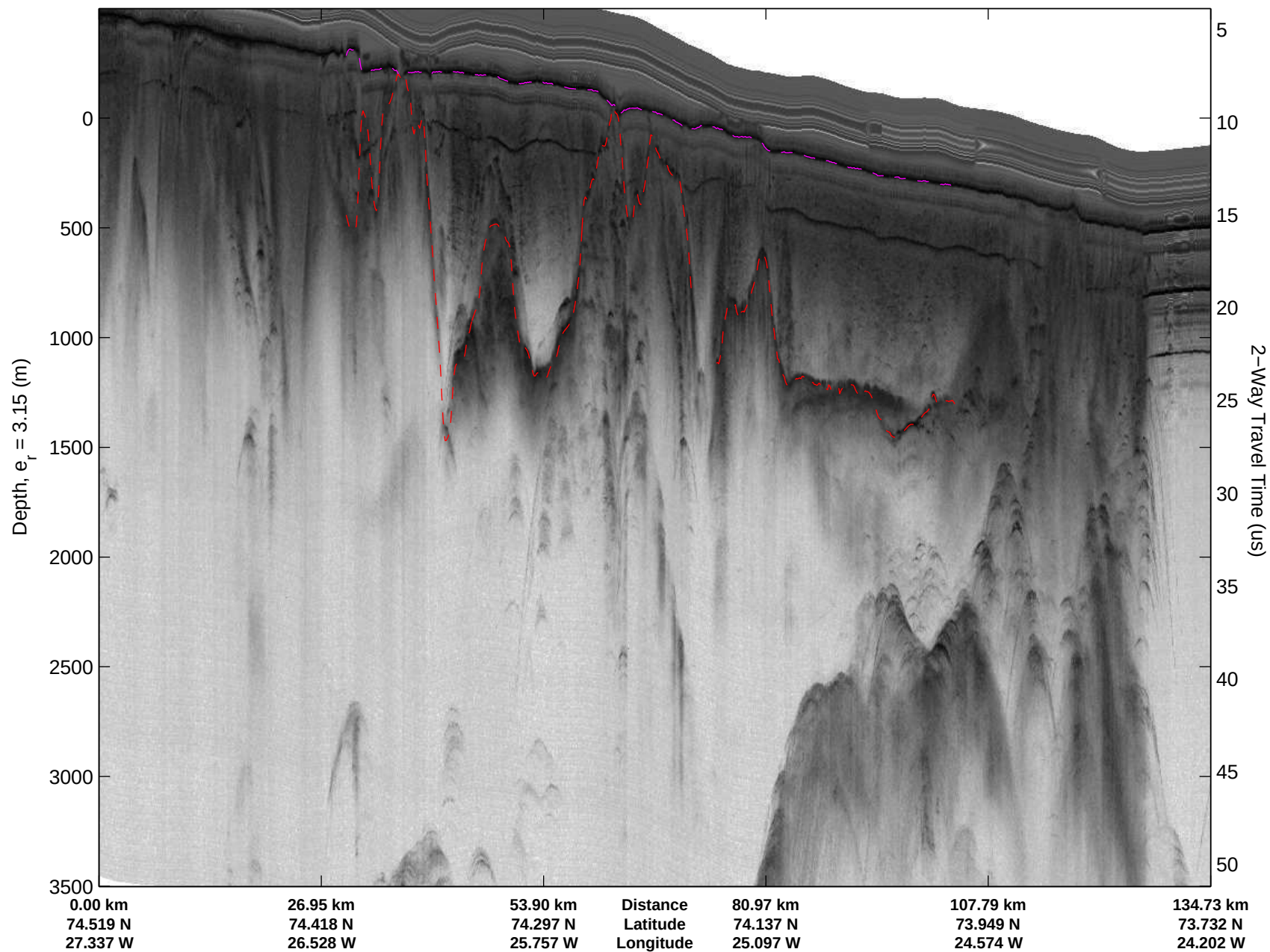


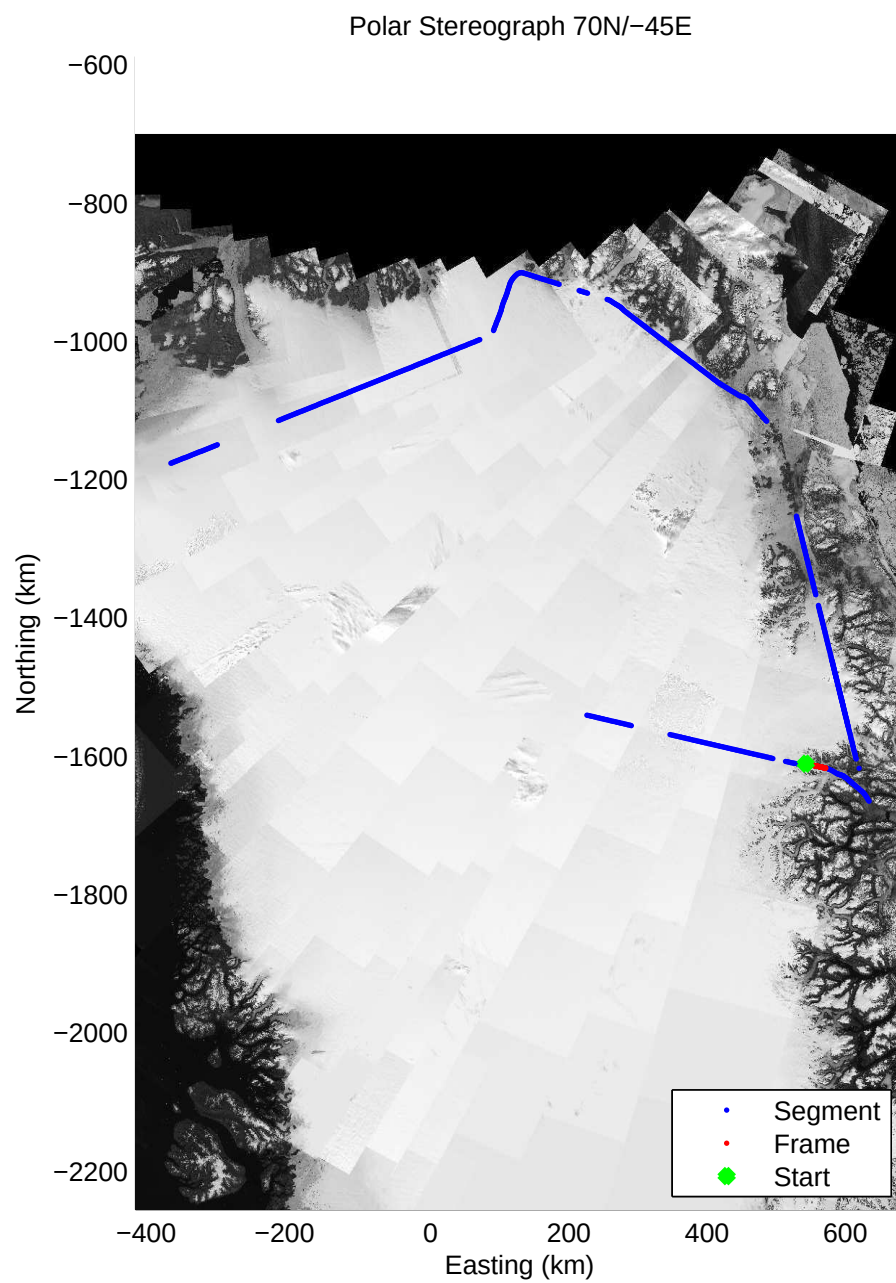
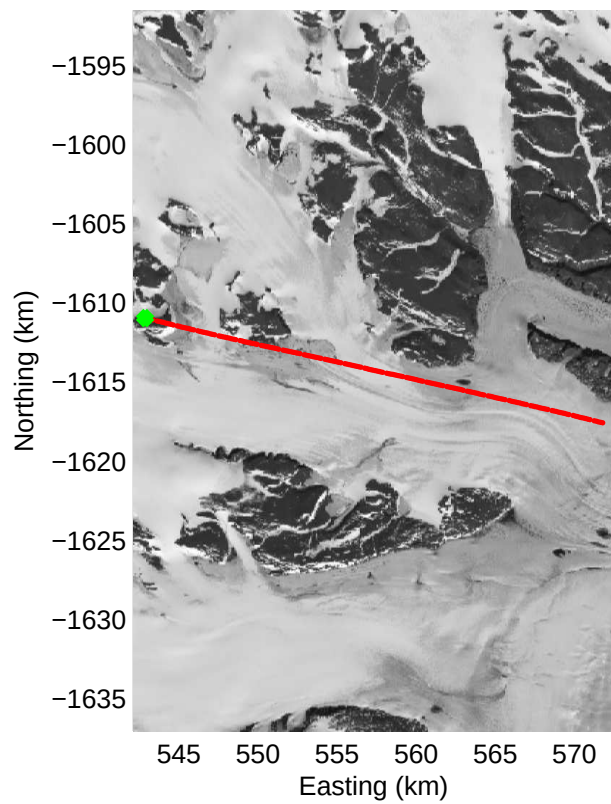
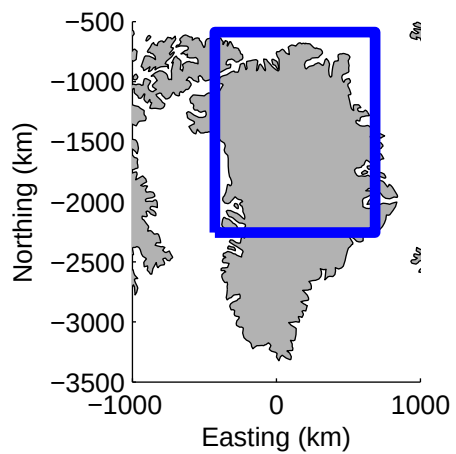


Data Frame ID: 19970524_01_003

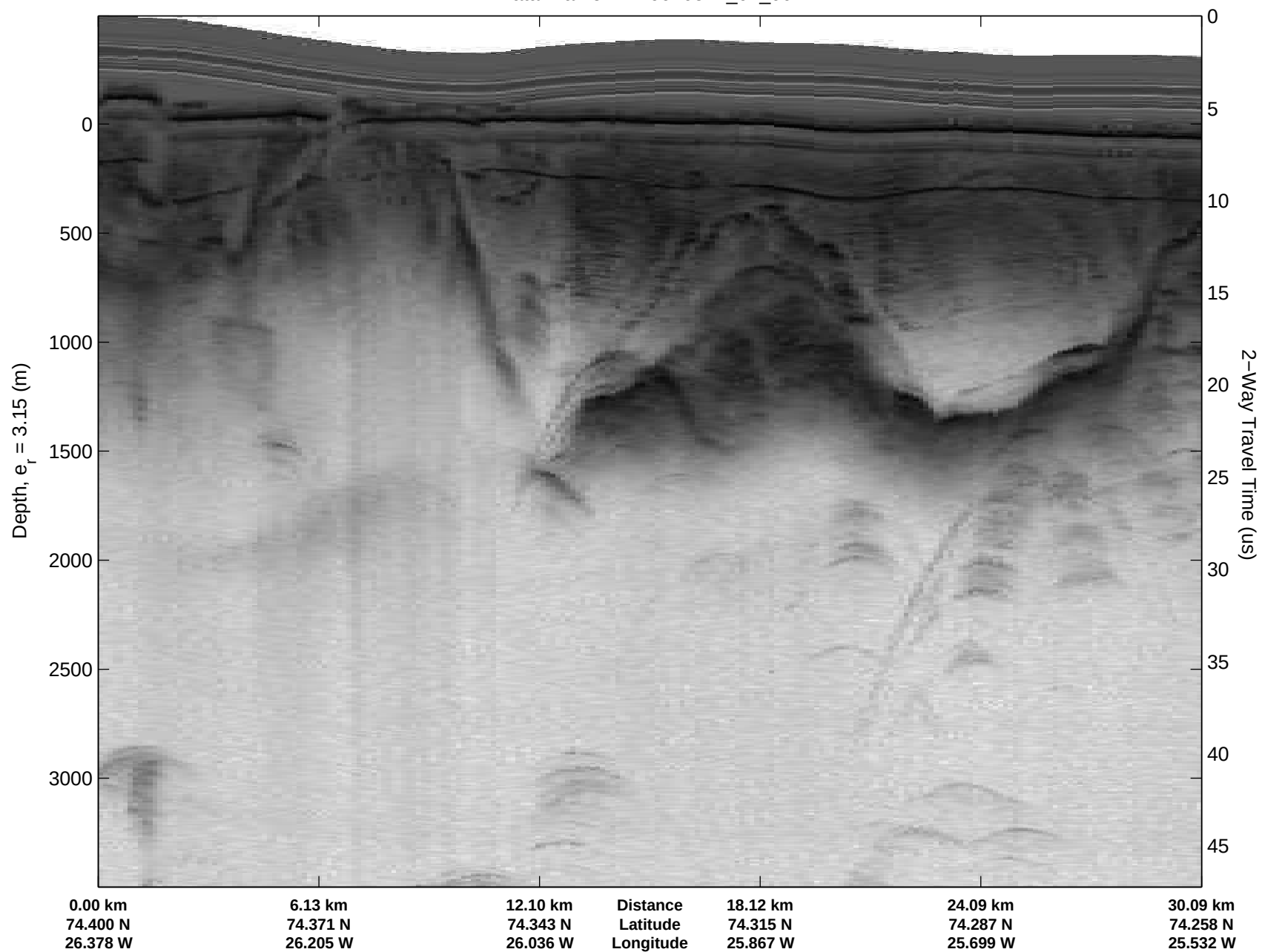


Data Frame ID: 19970524_01_003

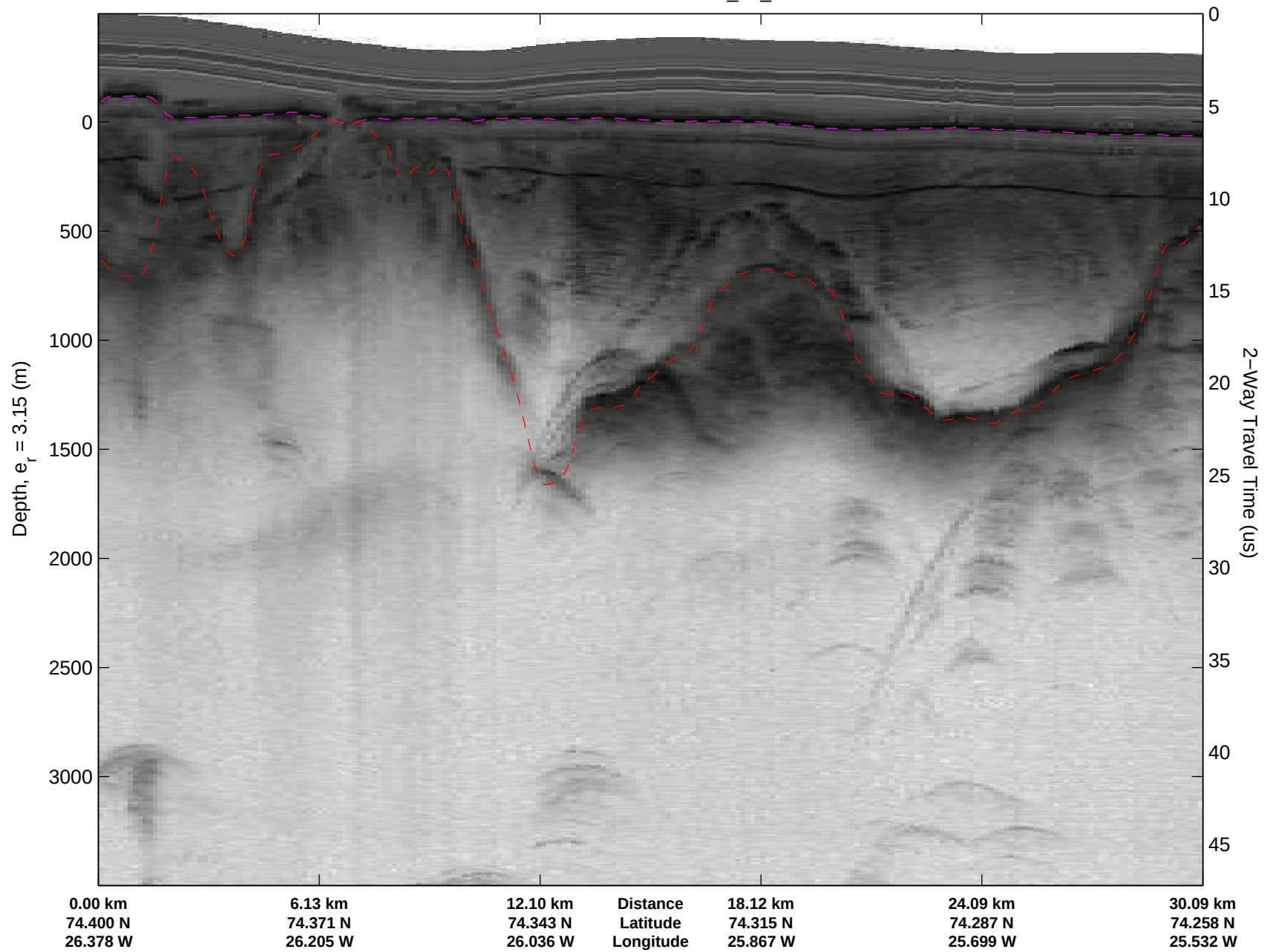


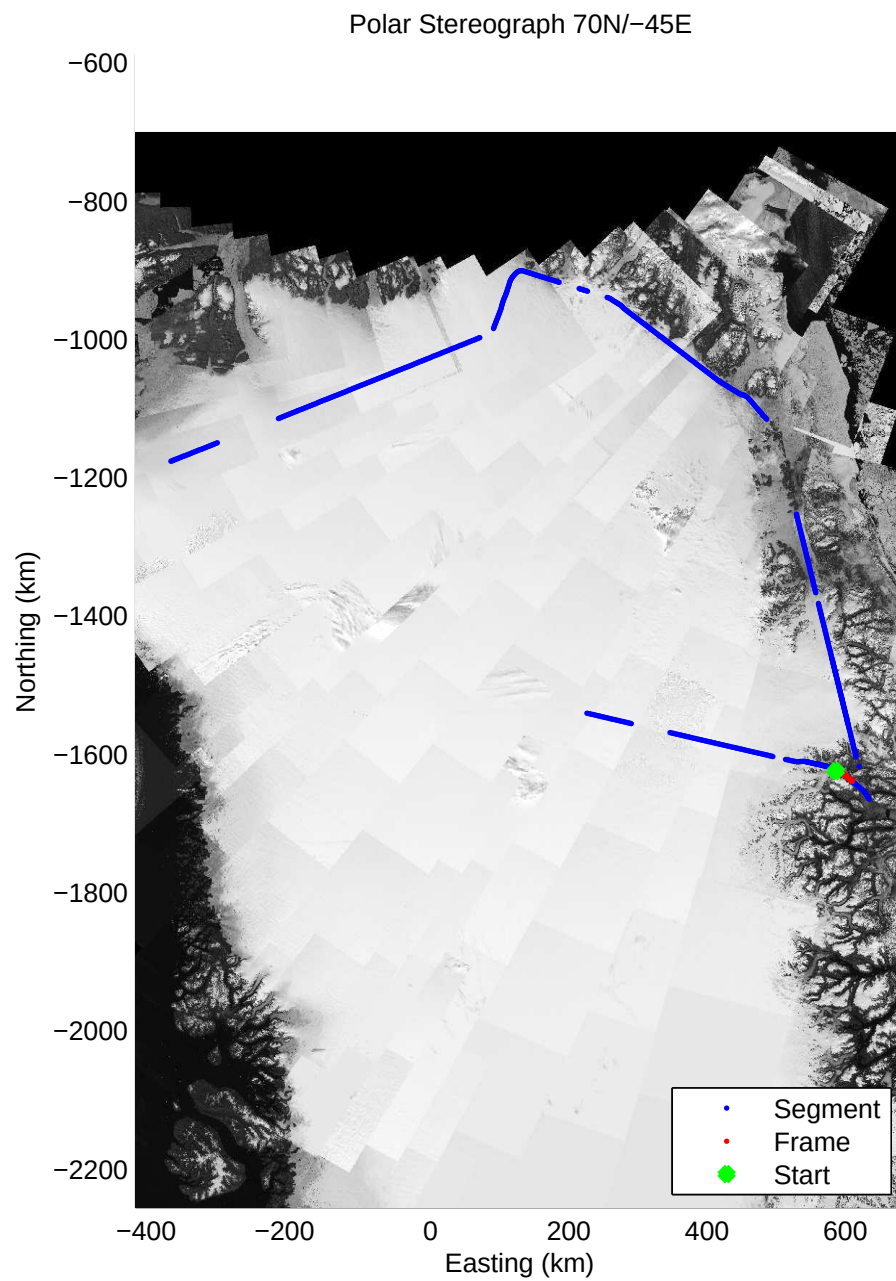
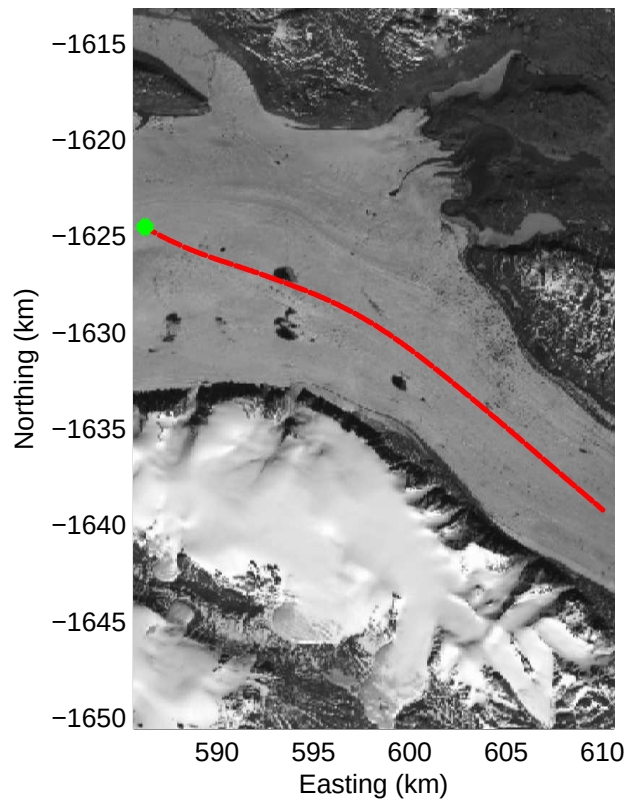
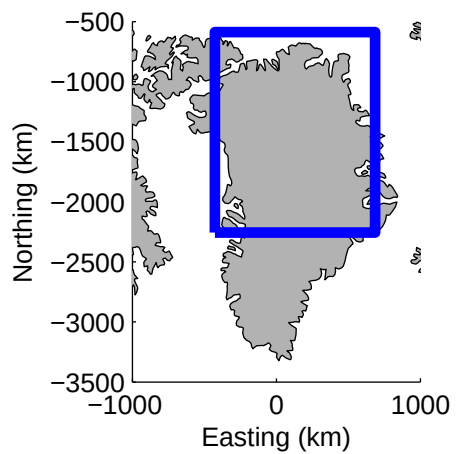


Data Frame ID: 19970524_01_004

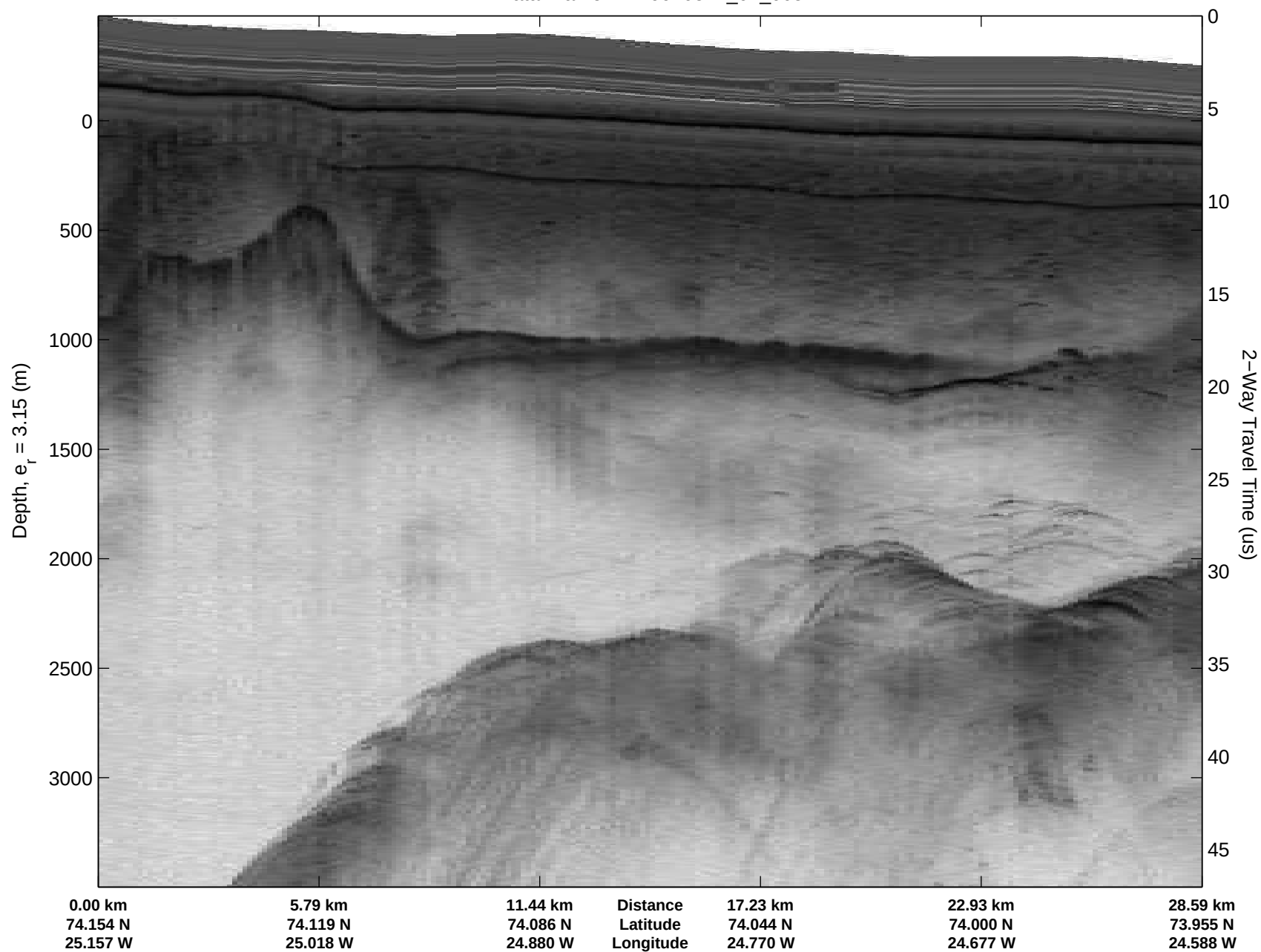


Data Frame ID: 19970524_01_004

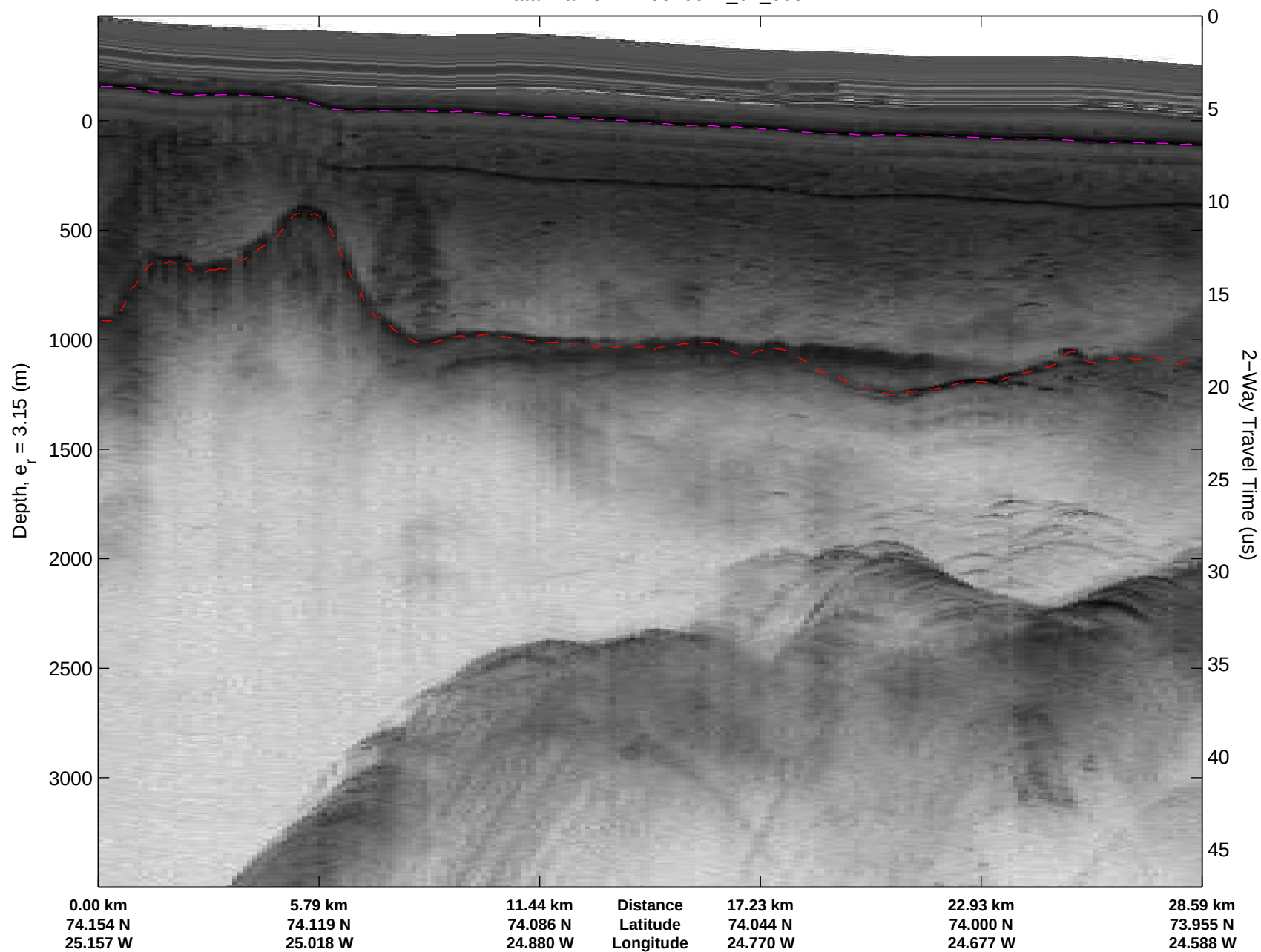


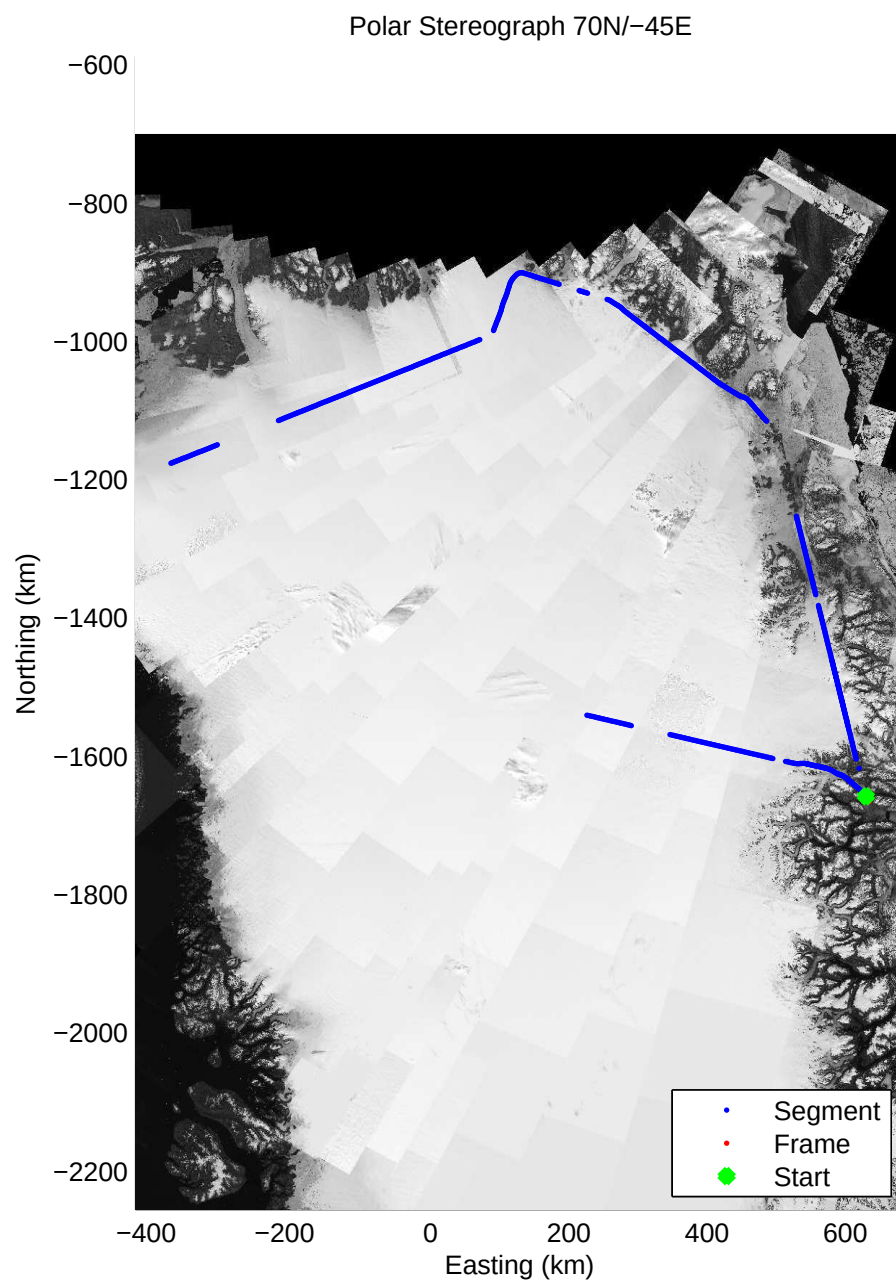
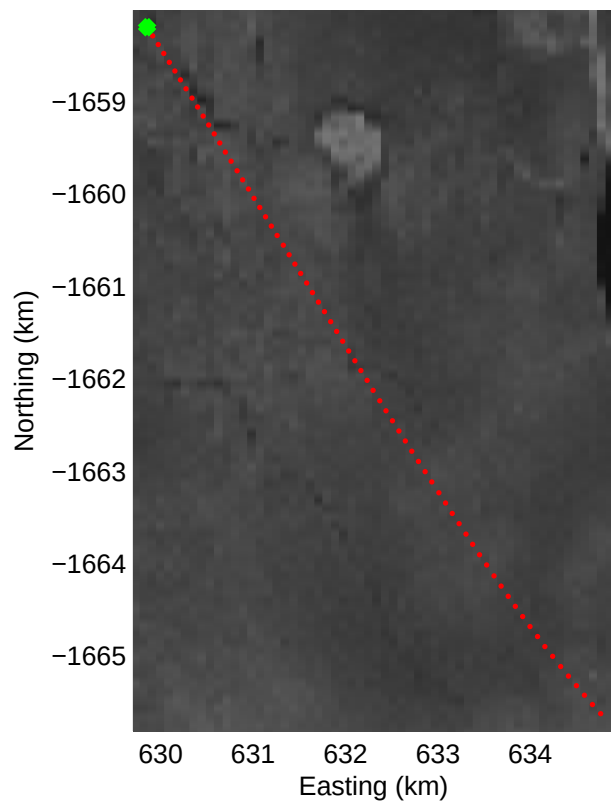
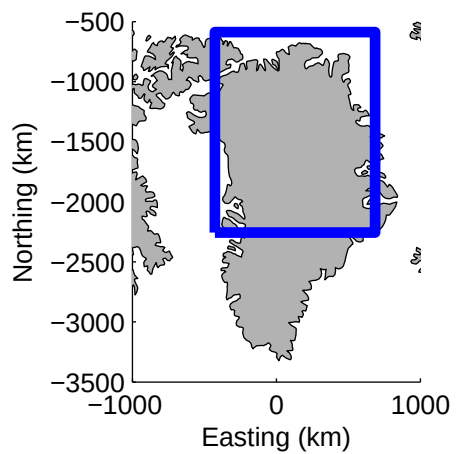


Data Frame ID: 19970524_01_005

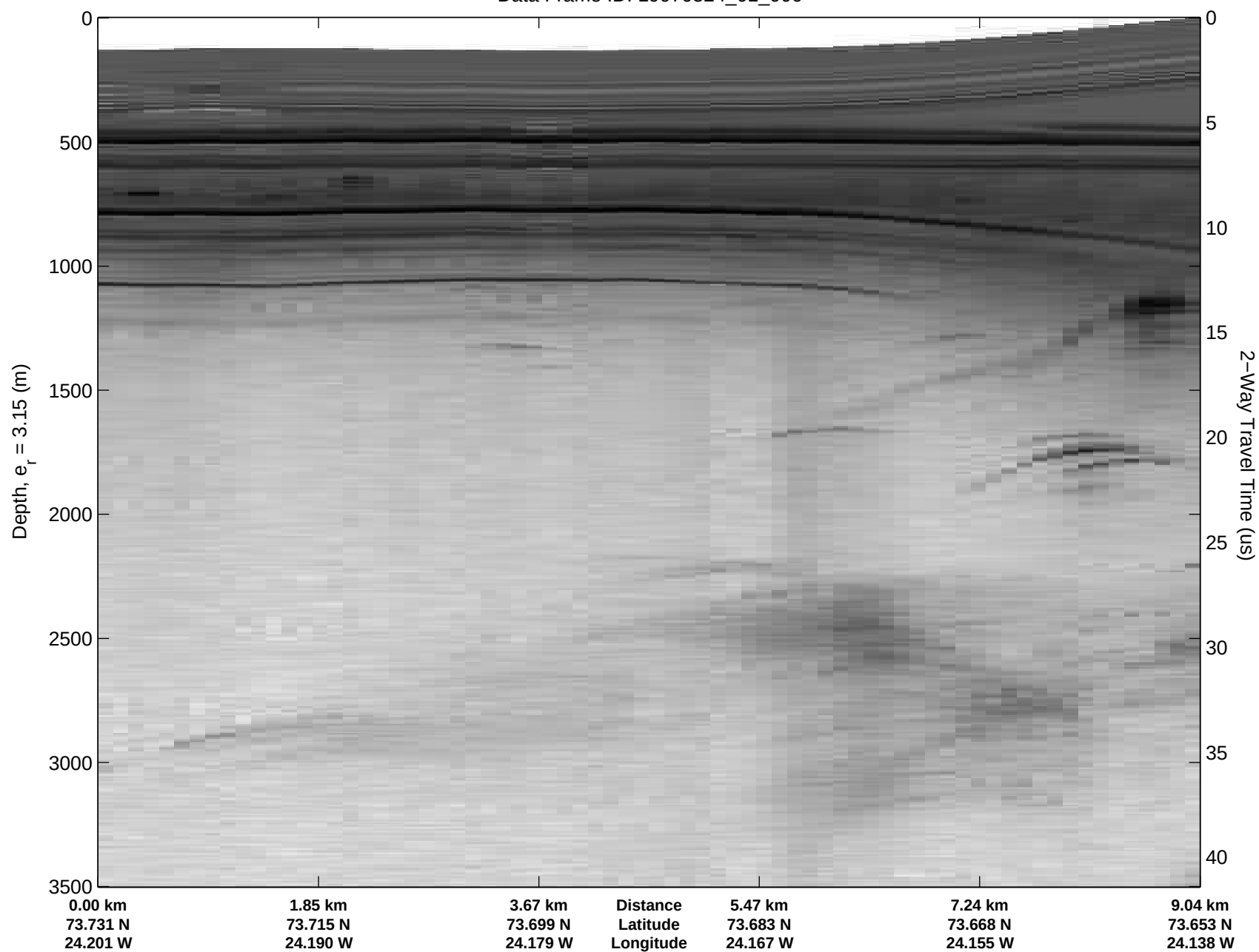


Data Frame ID: 19970524_01_005

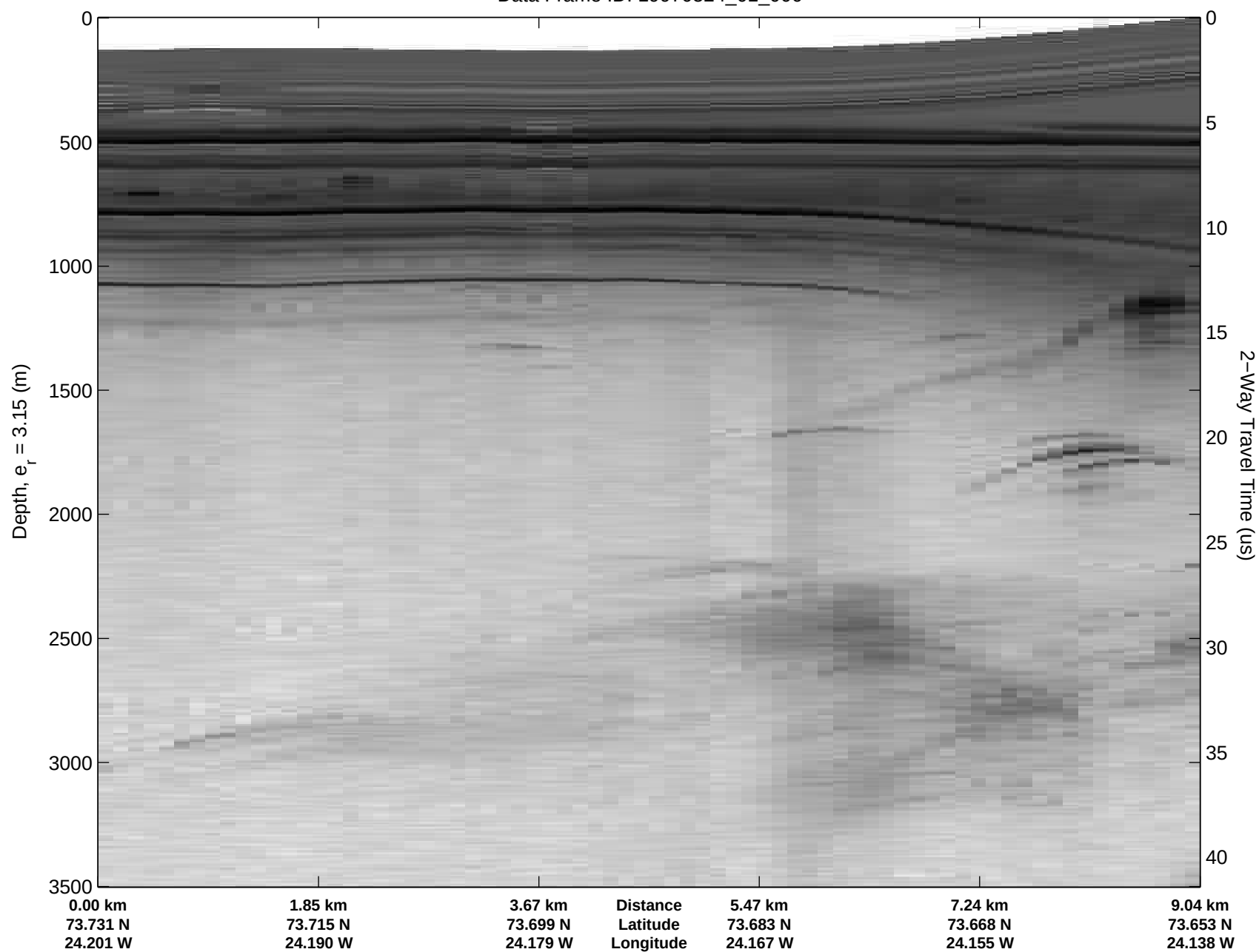


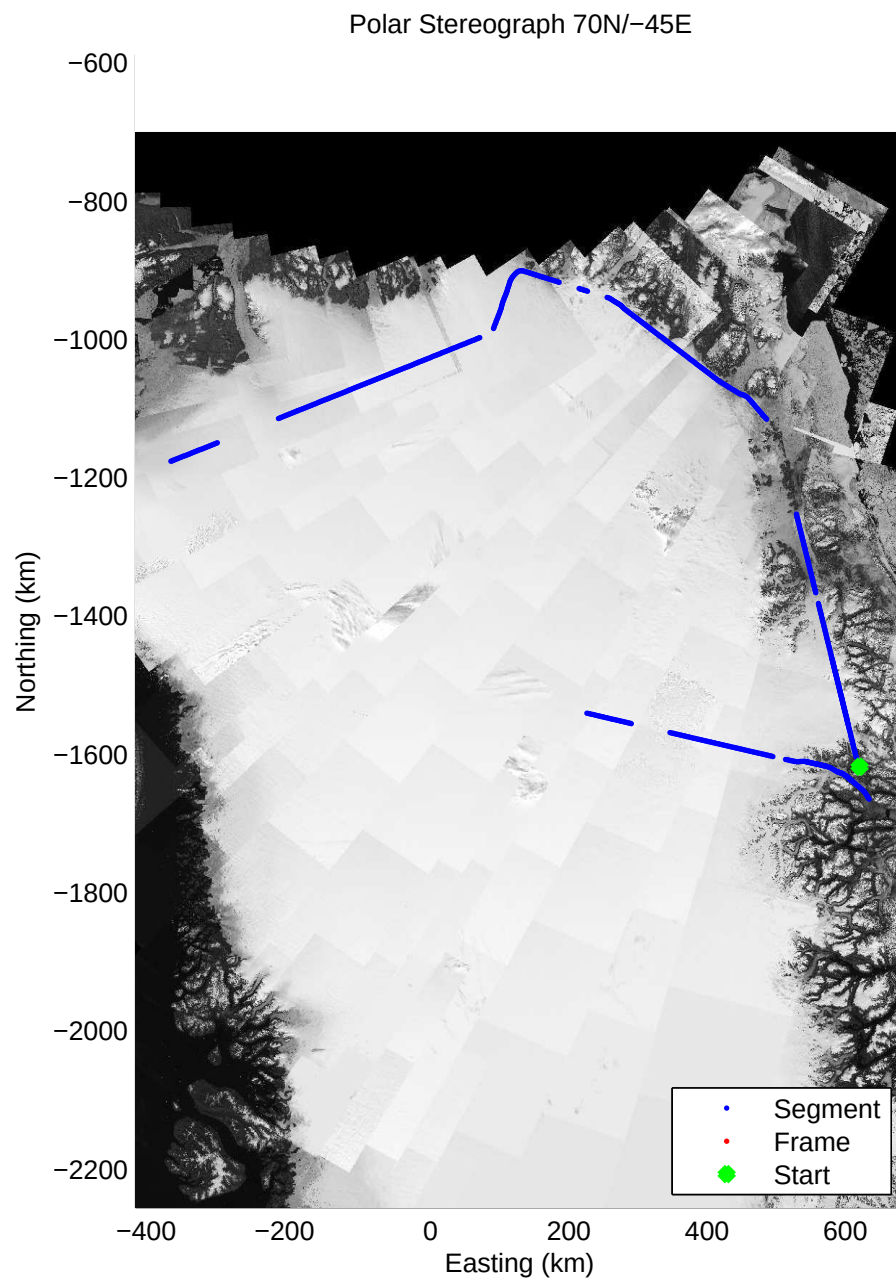
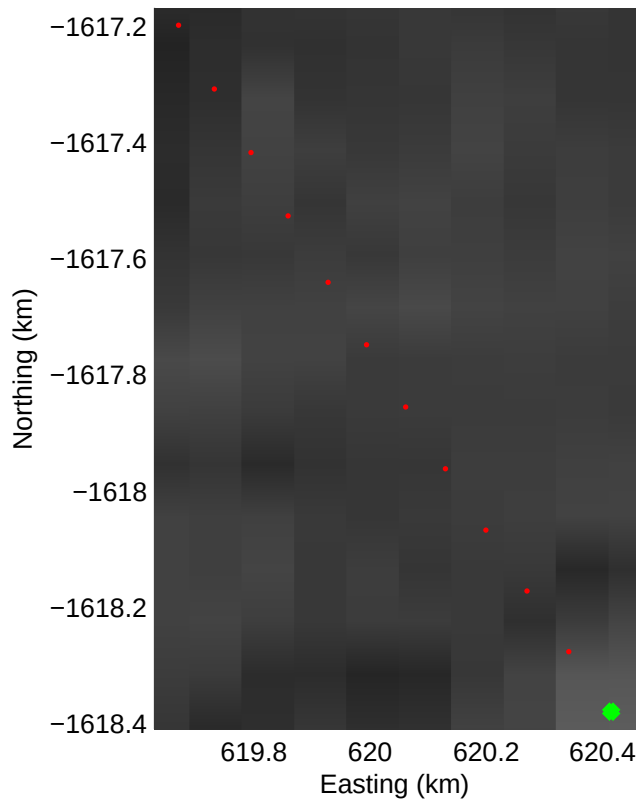
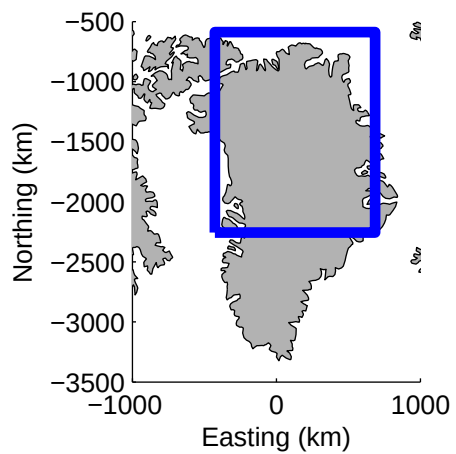


Data Frame ID: 19970524_01_006

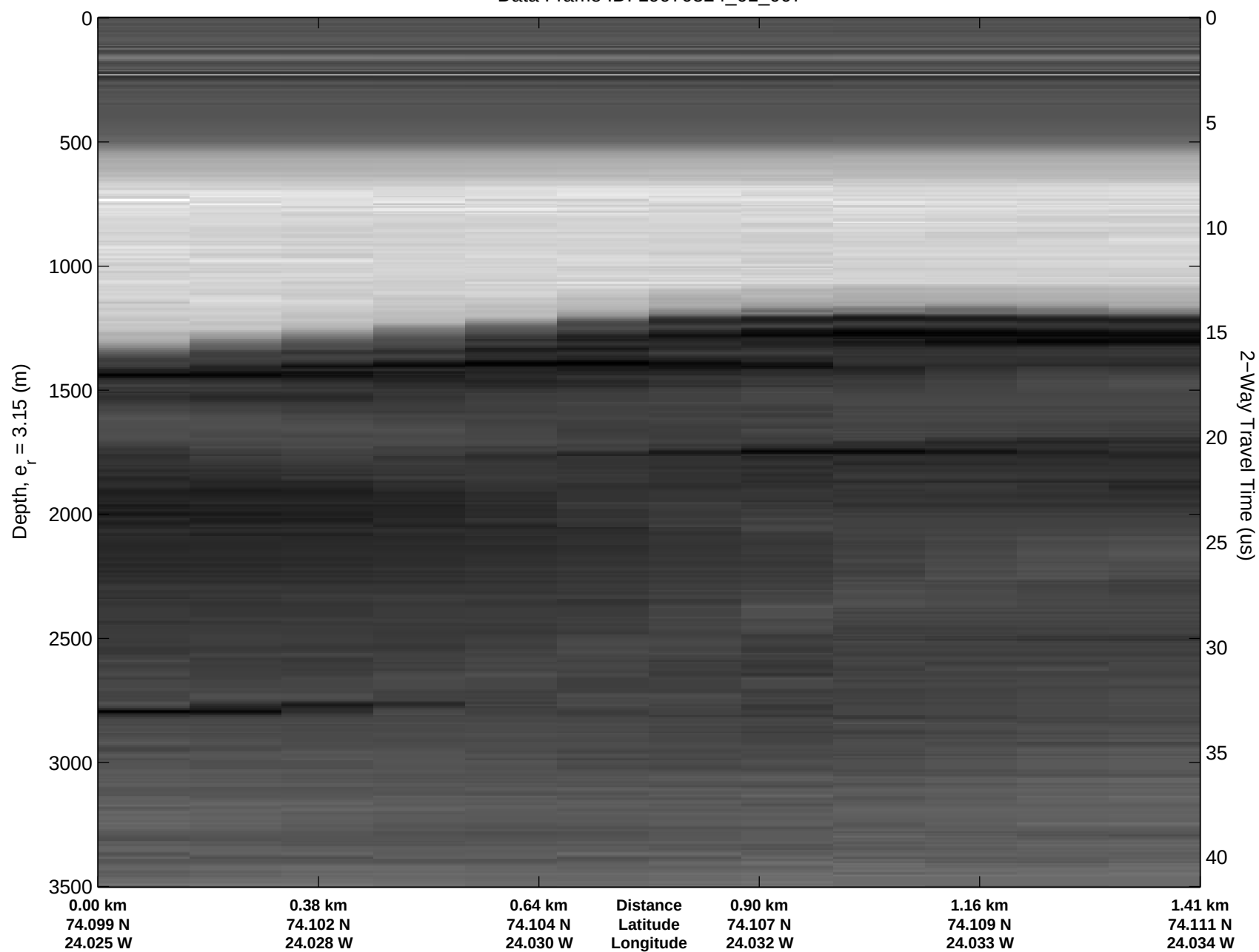


Data Frame ID: 19970524_01_006

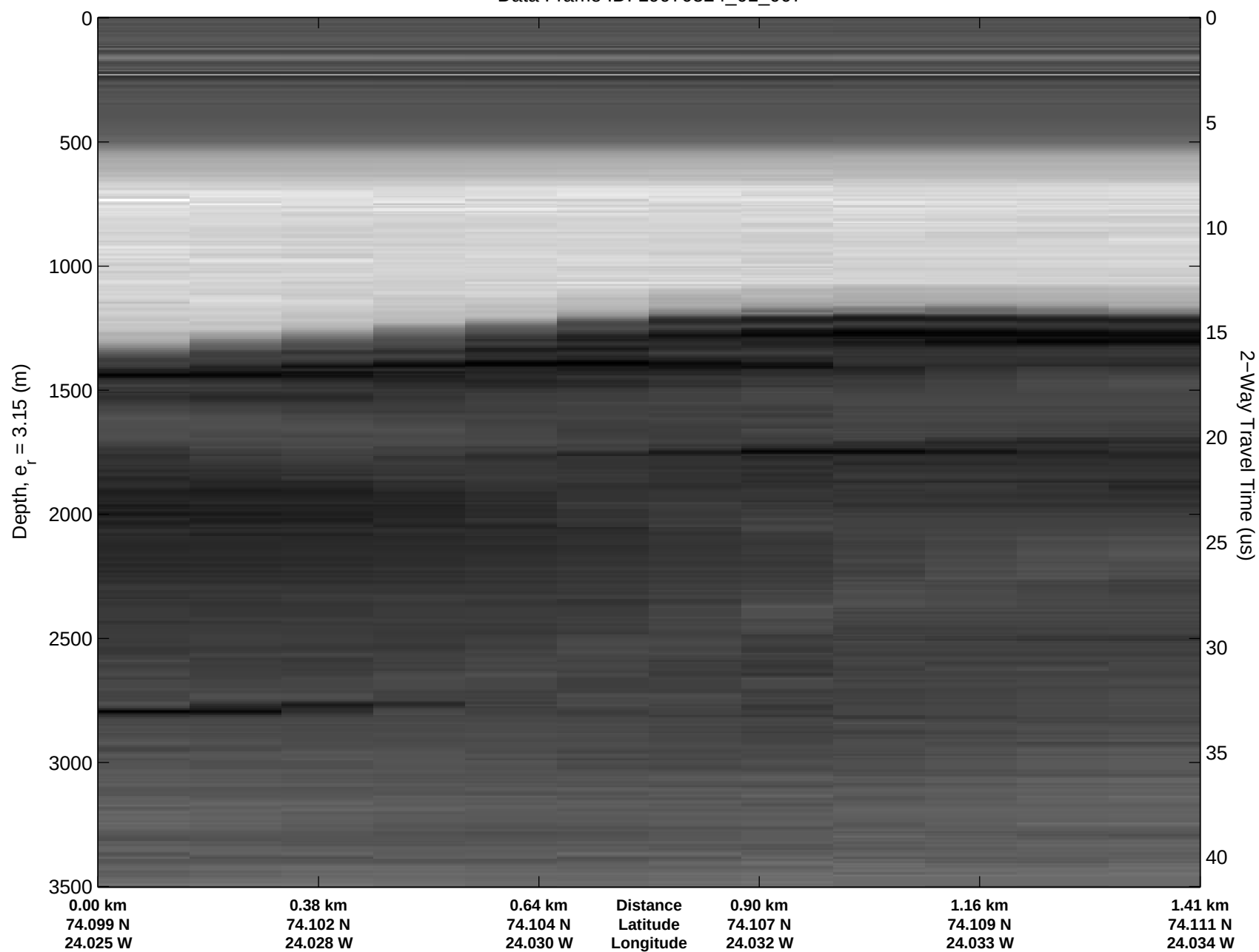


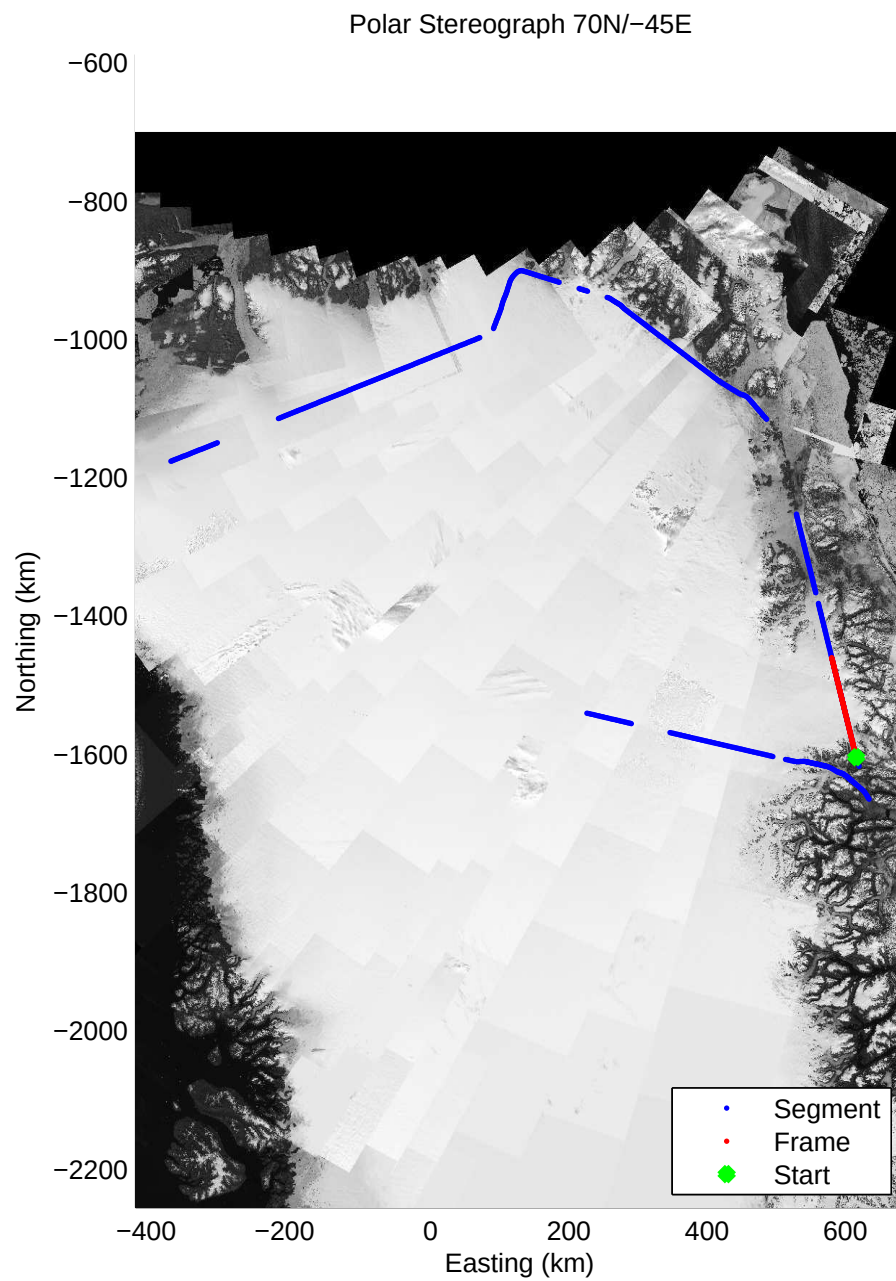
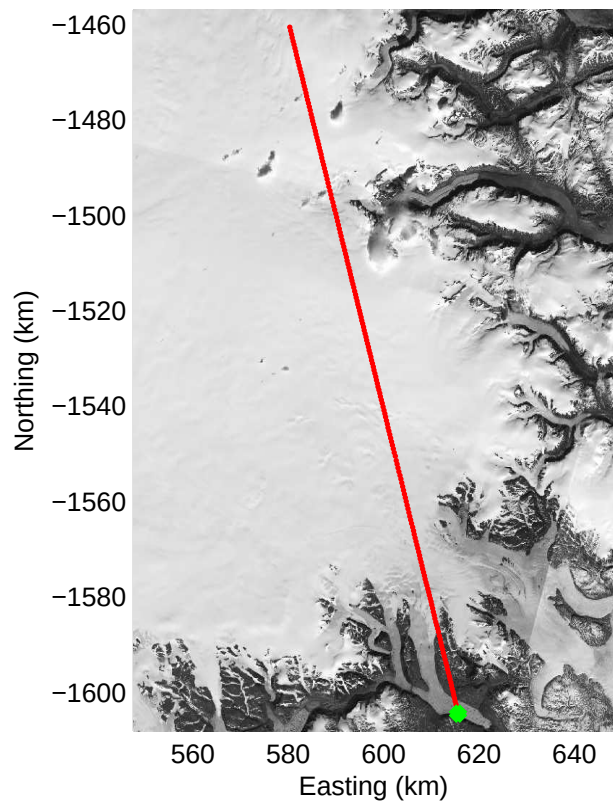
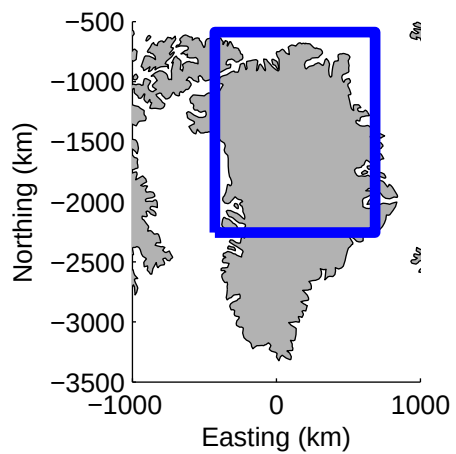


Data Frame ID: 19970524_01_007

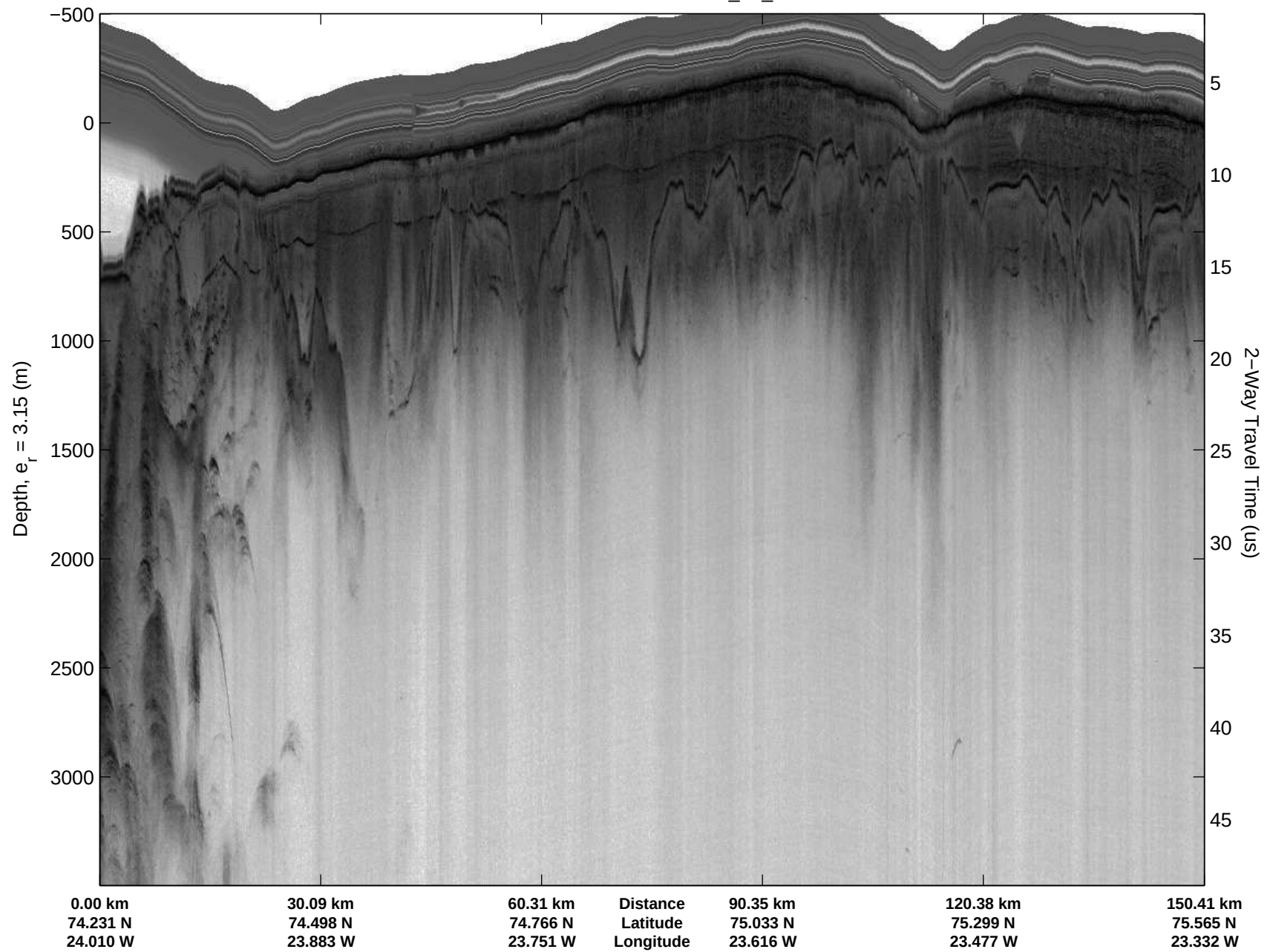


Data Frame ID: 19970524_01_007

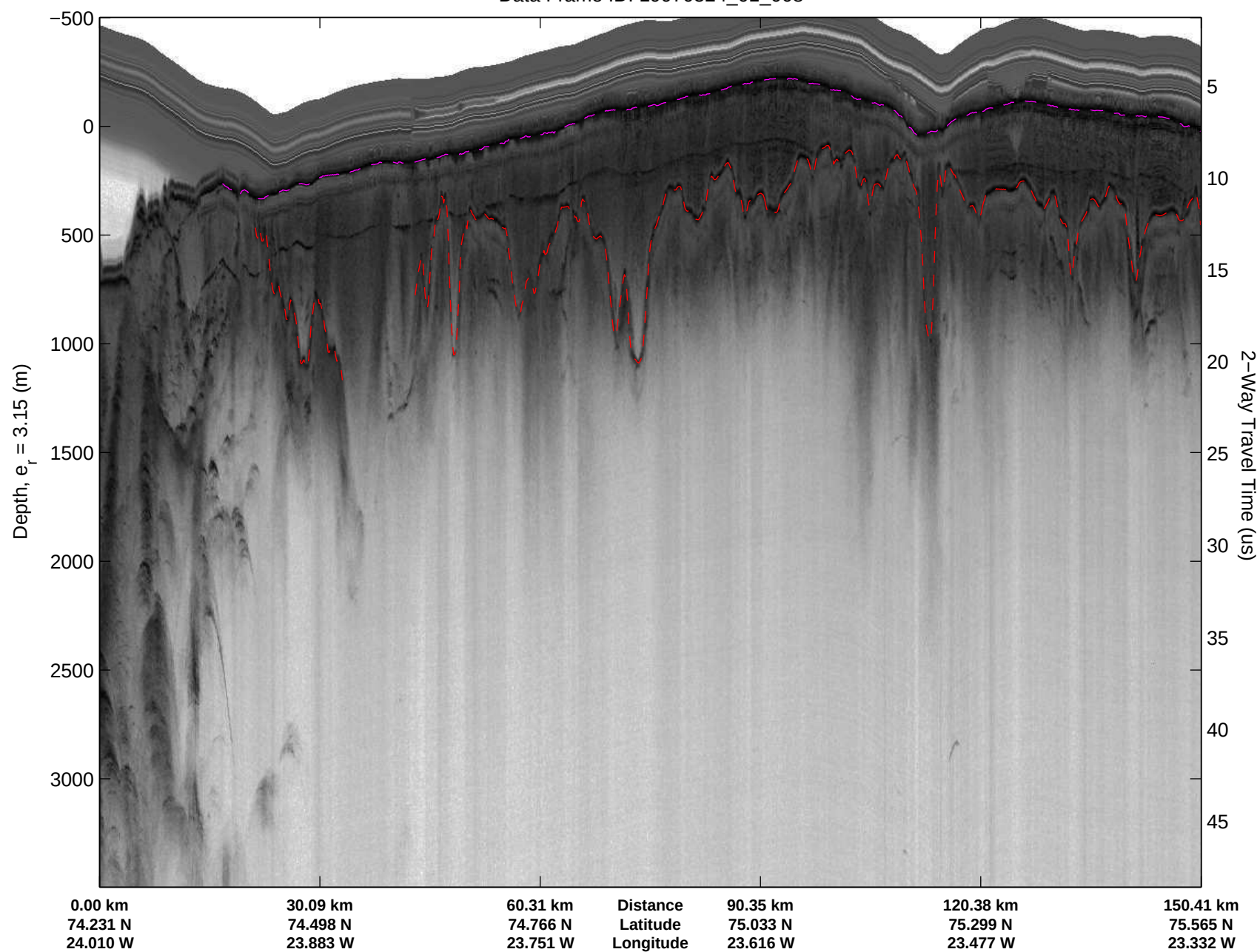


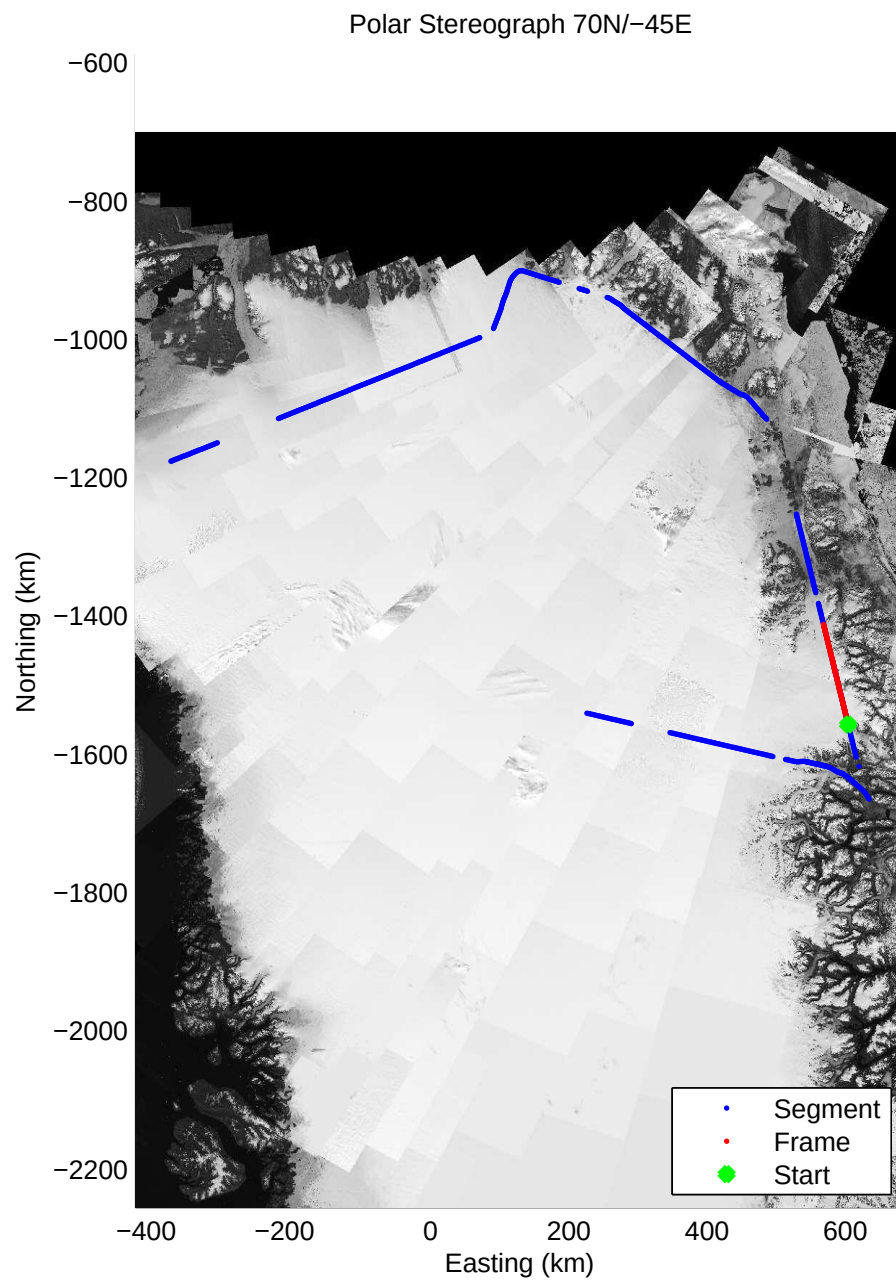
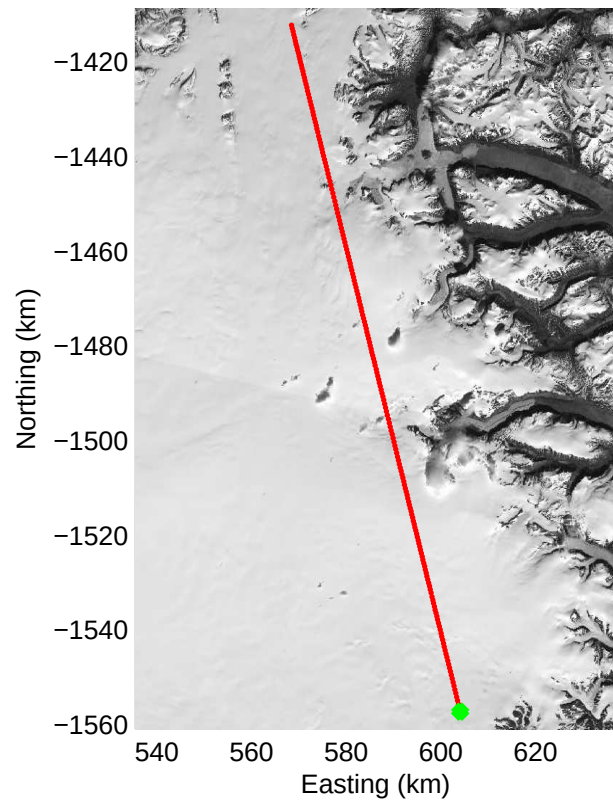
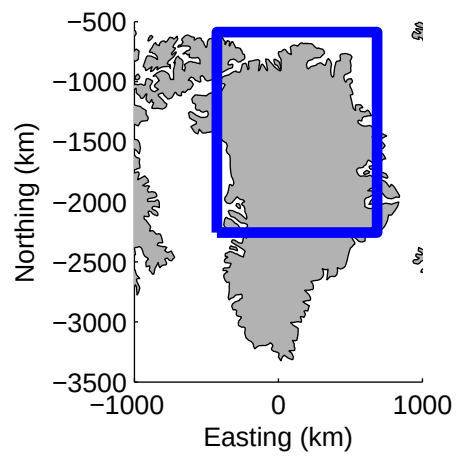


Data Frame ID: 19970524_01_008

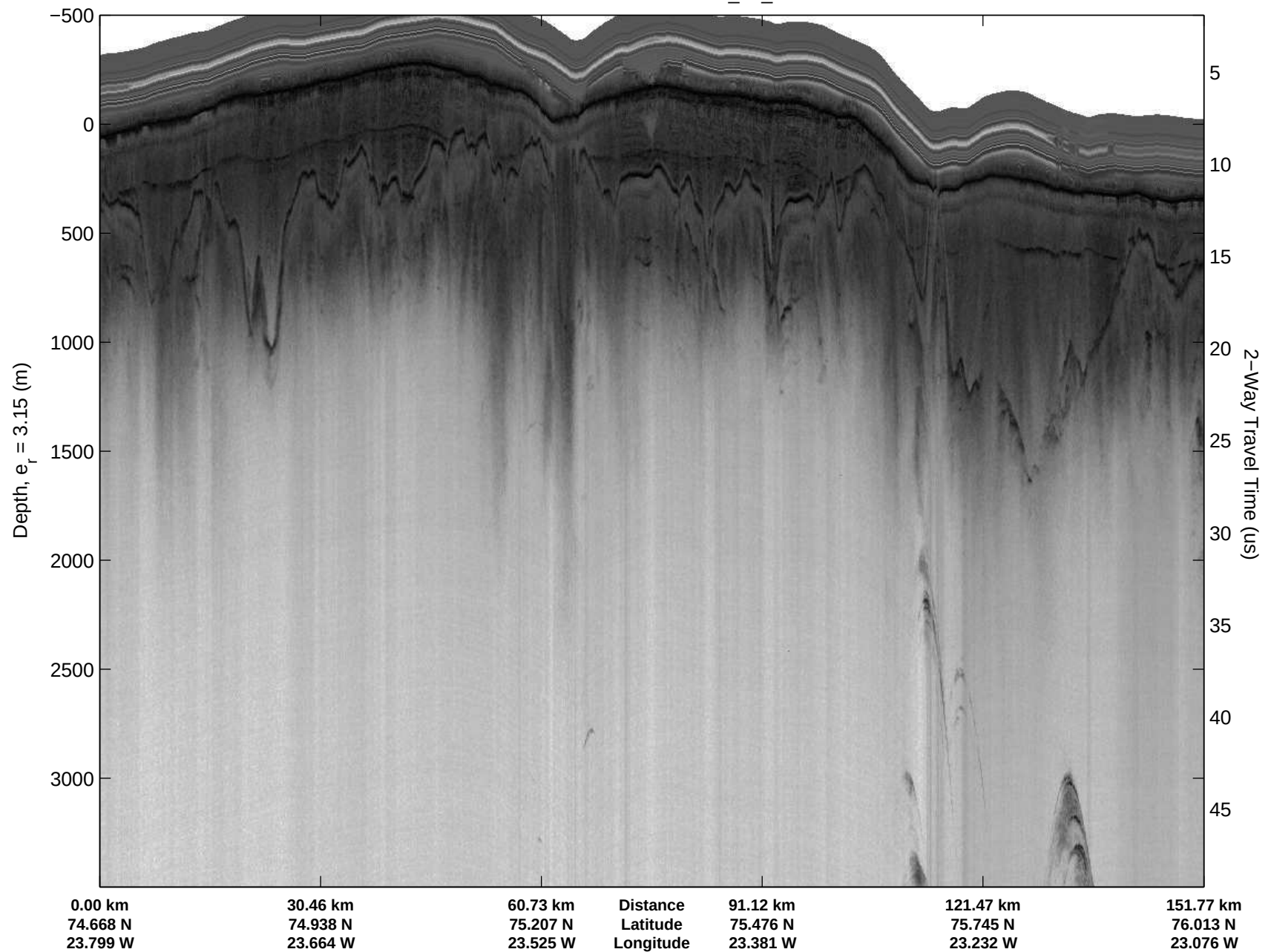


Data Frame ID: 19970524_01_008

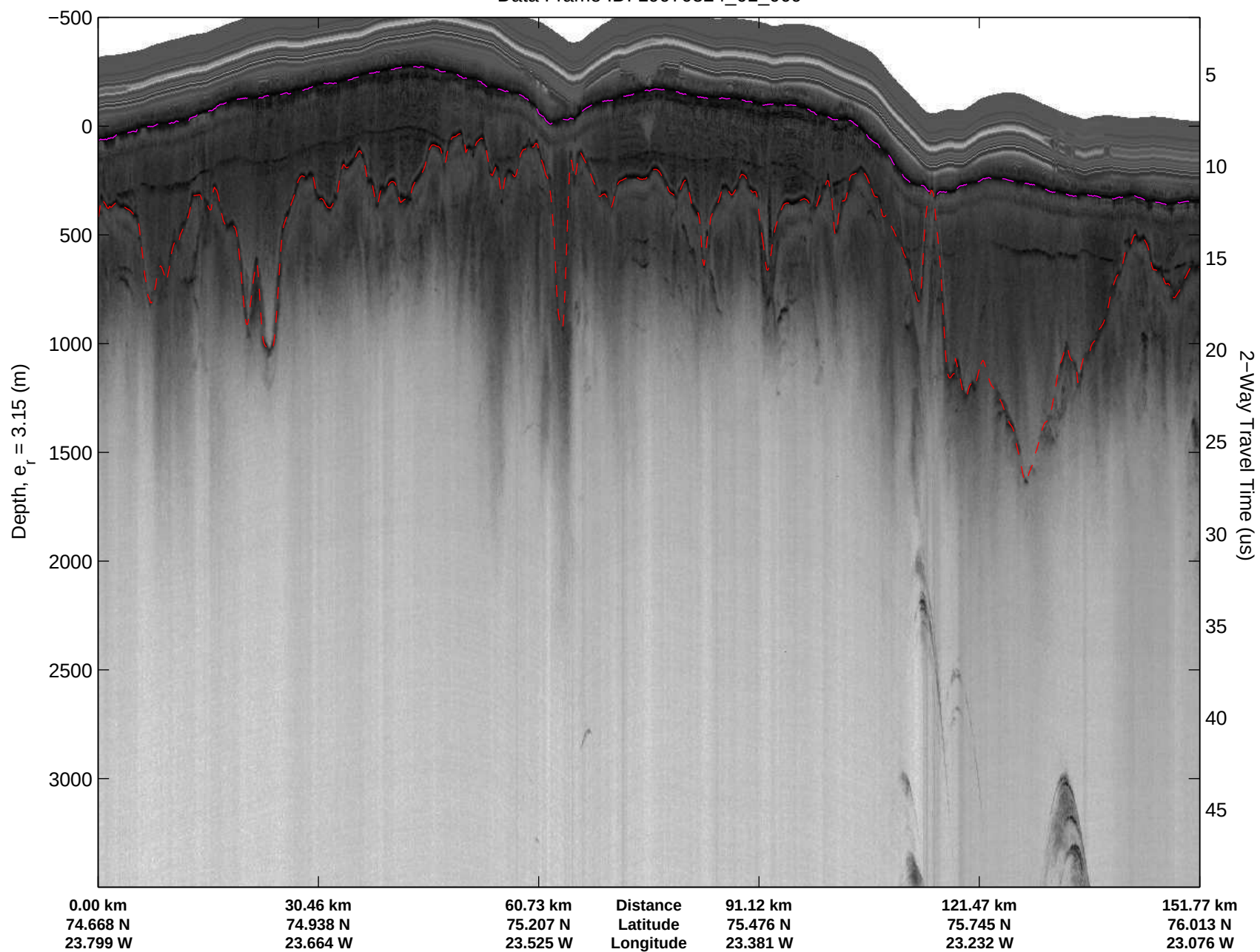


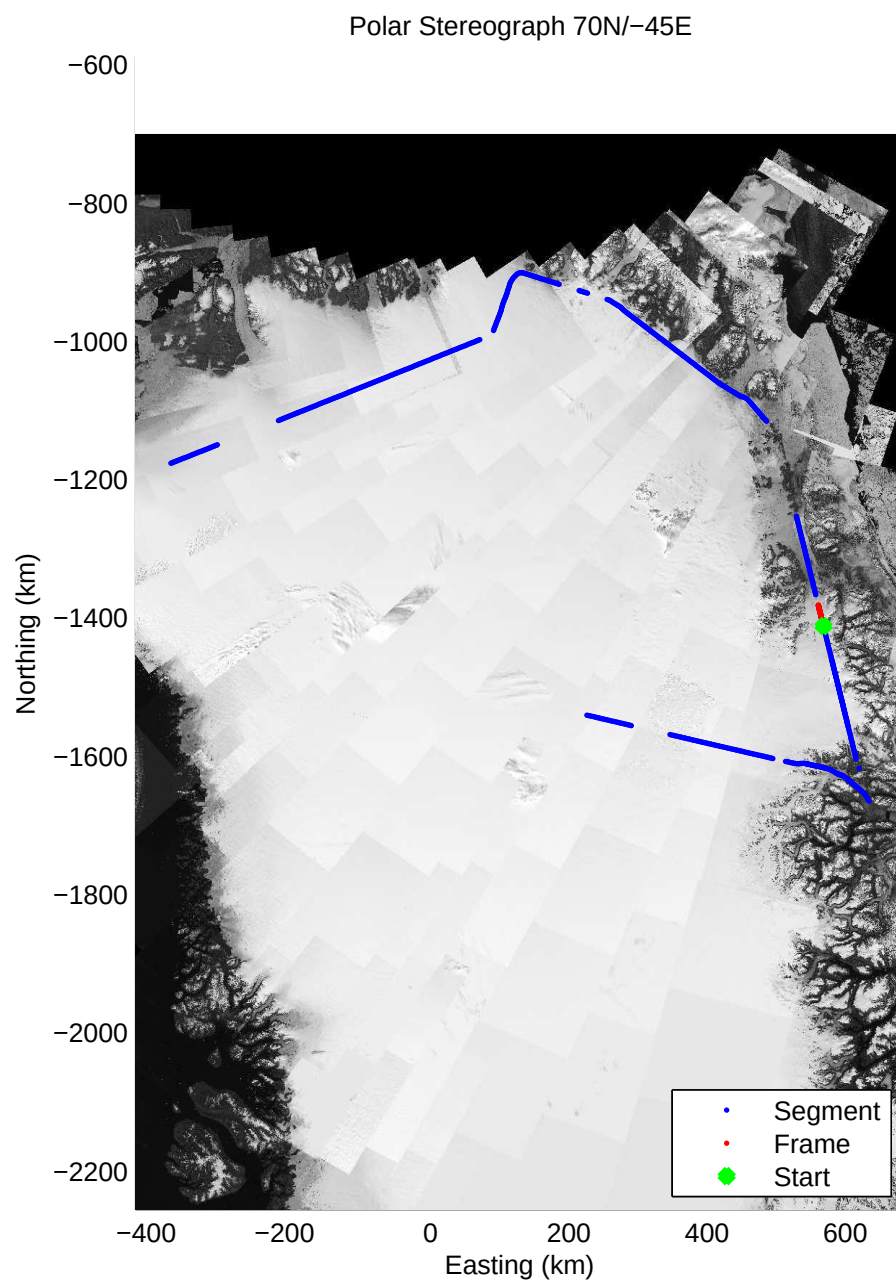
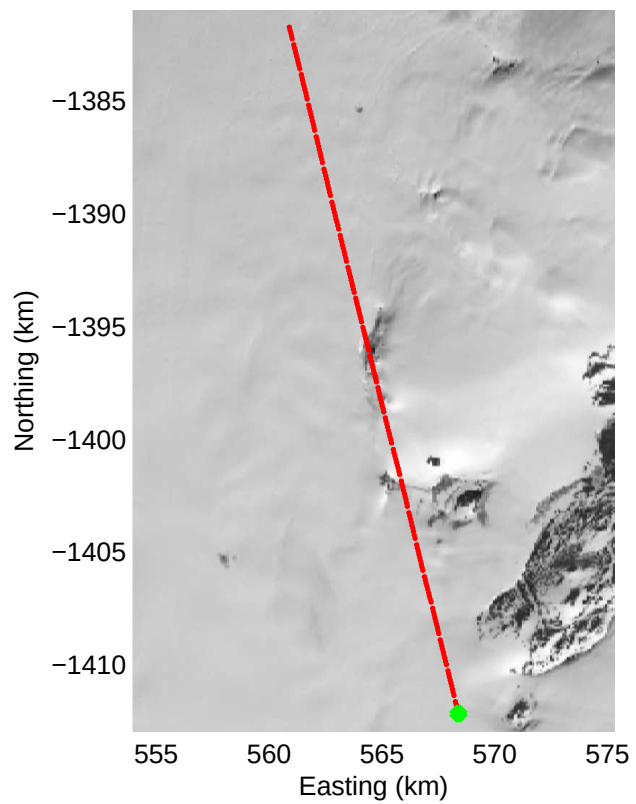
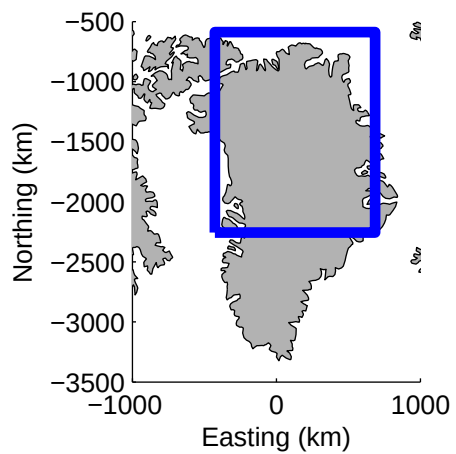


Data Frame ID: 19970524_01_009

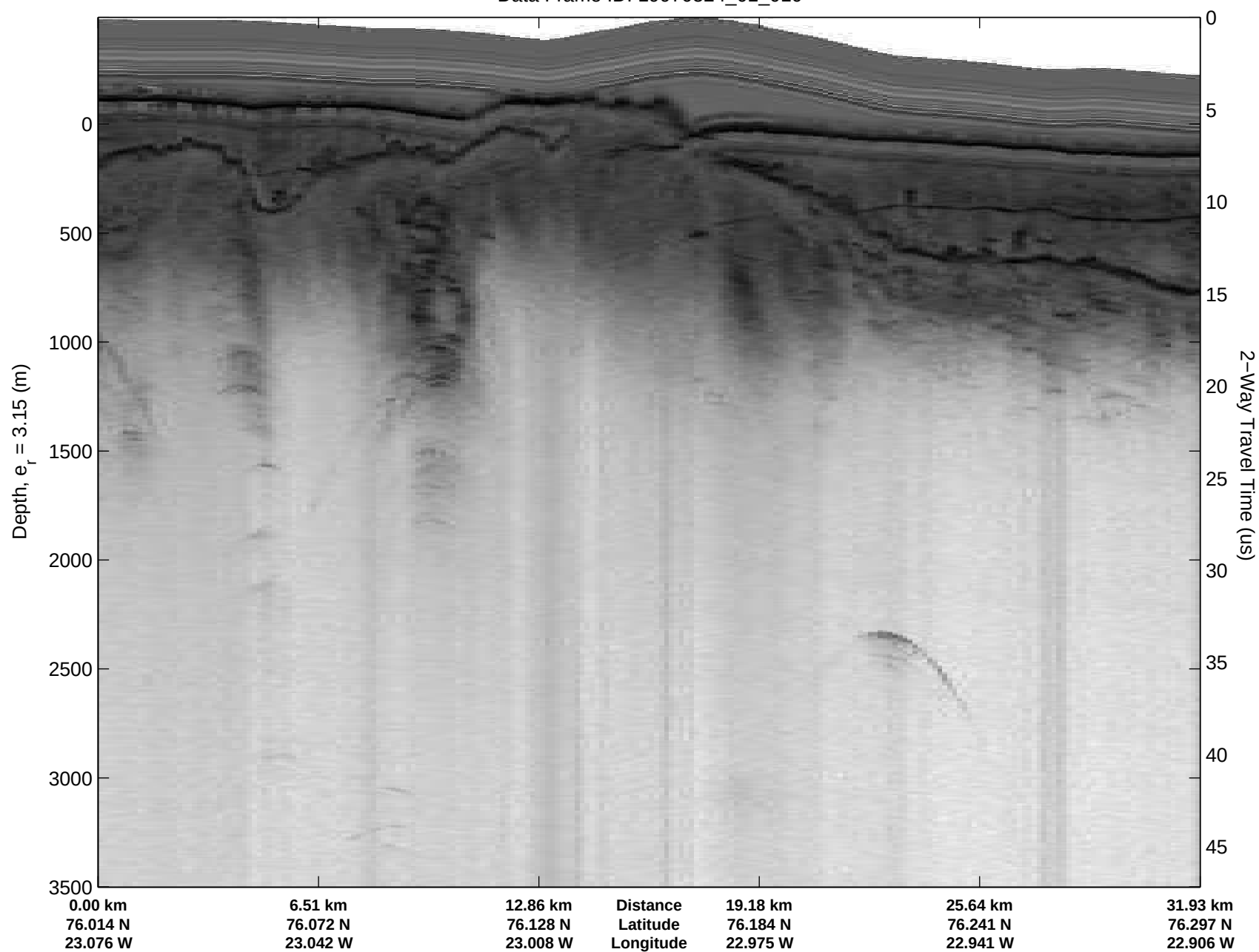


Data Frame ID: 19970524_01_009

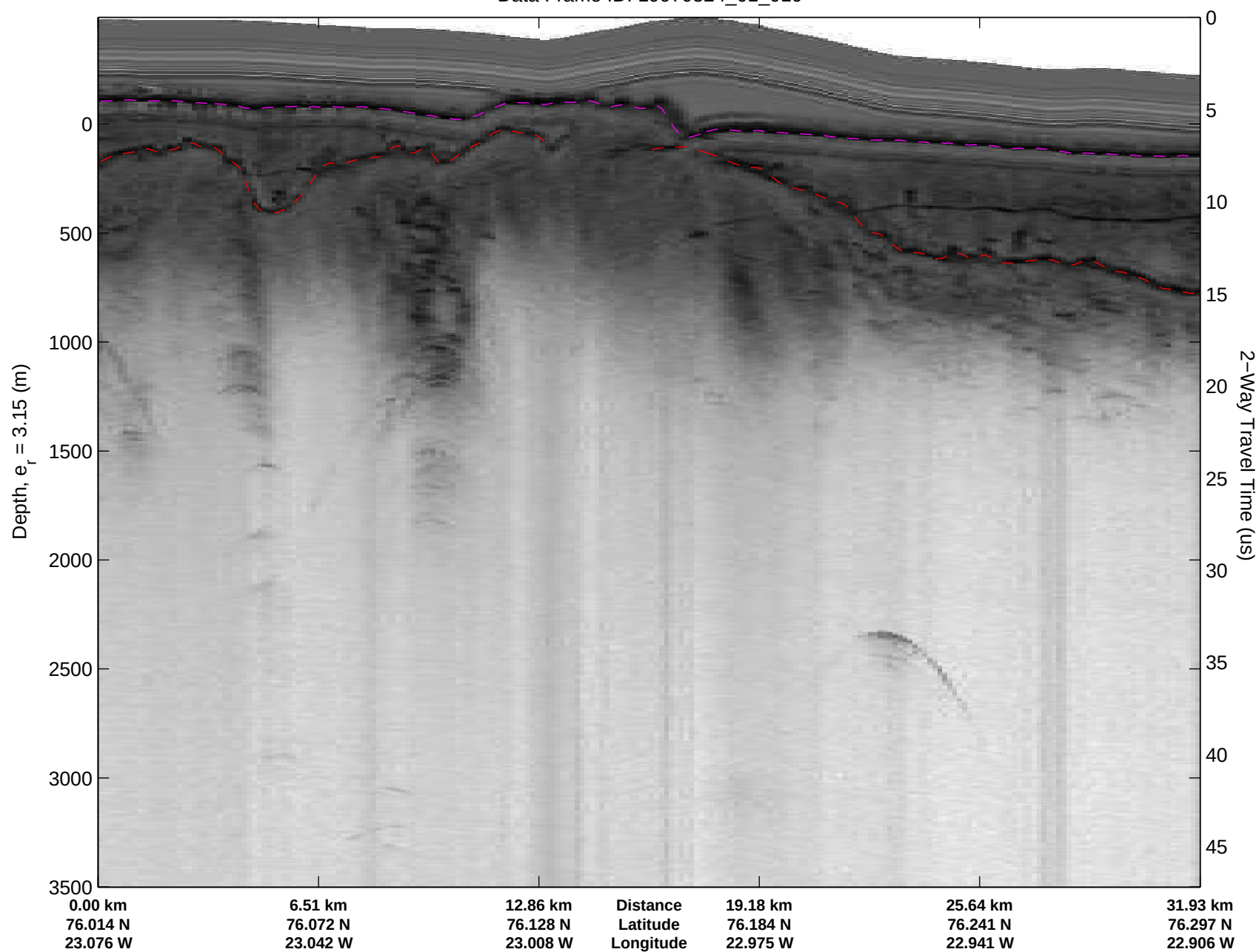


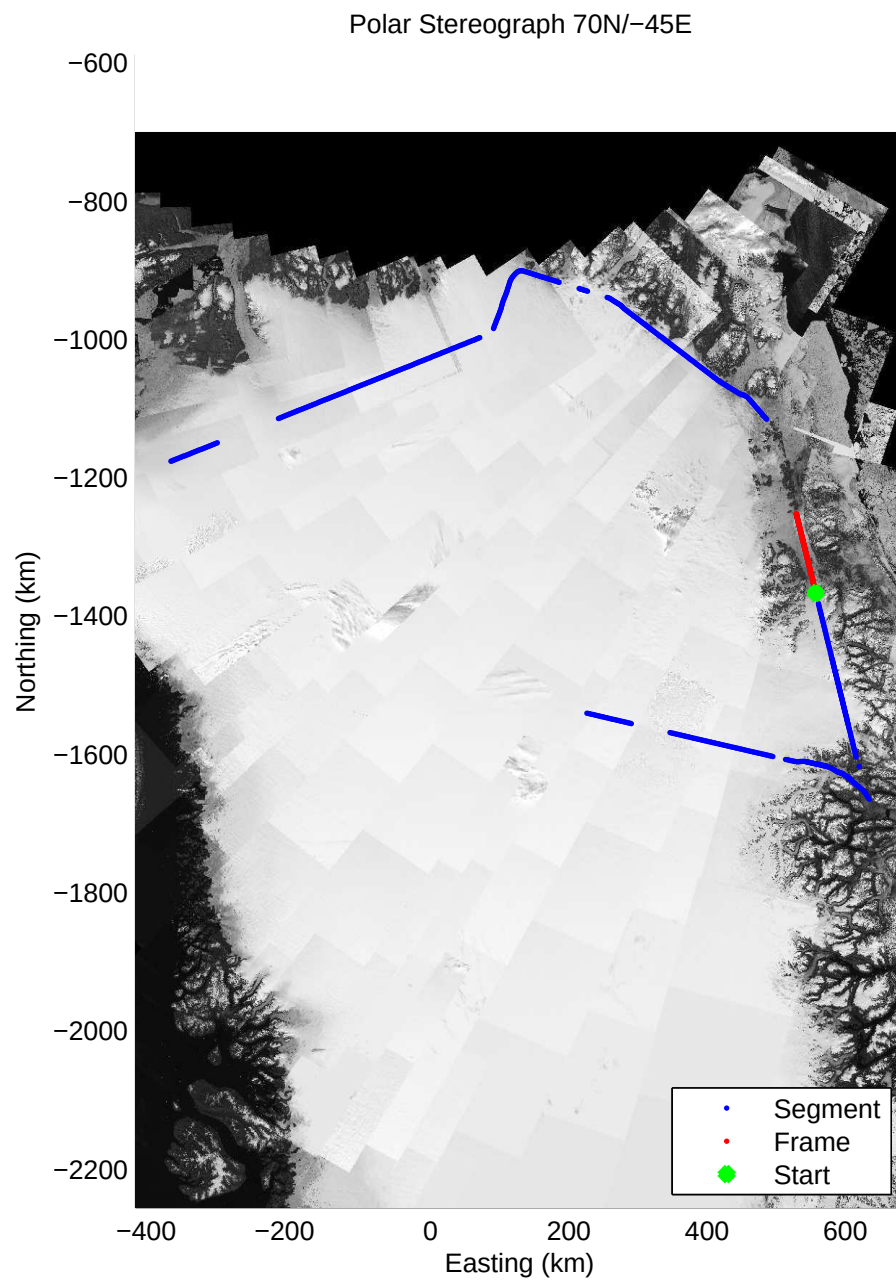
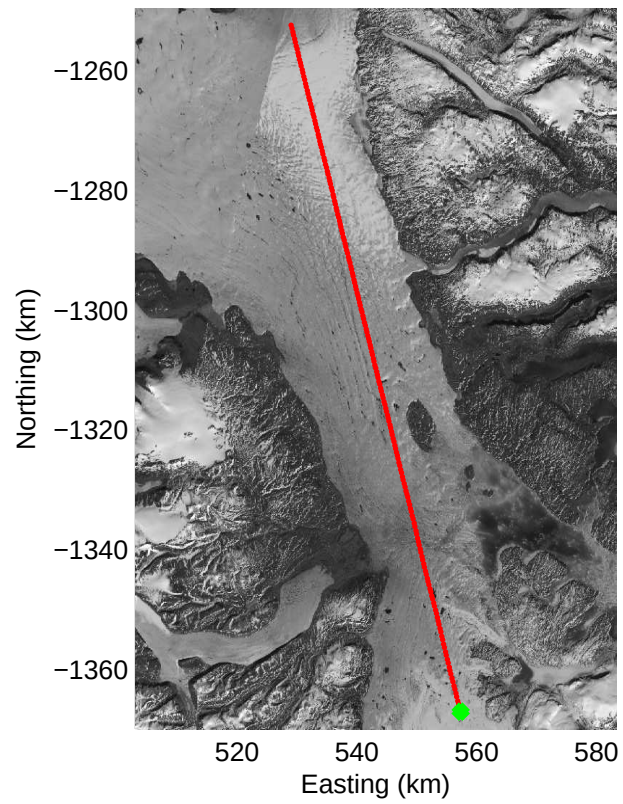
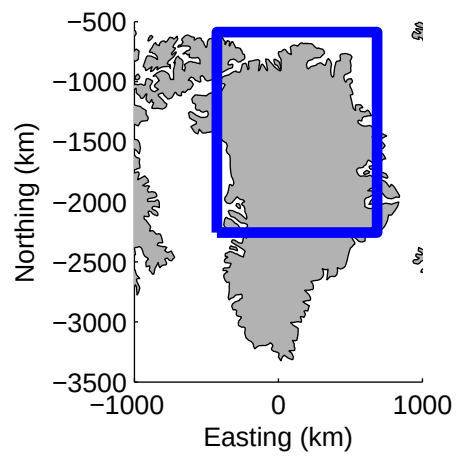


Data Frame ID: 19970524_01_010

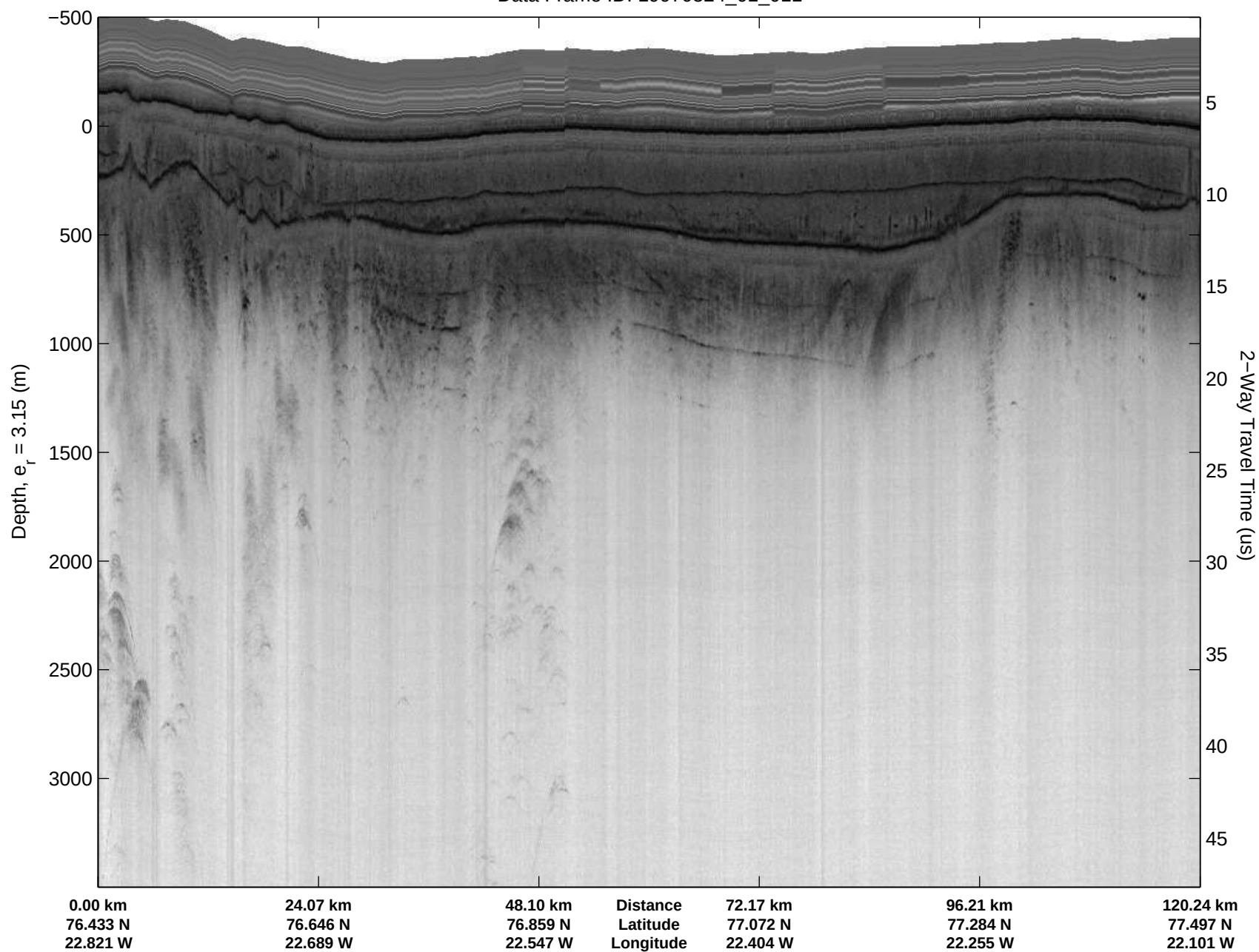


Data Frame ID: 19970524_01_010

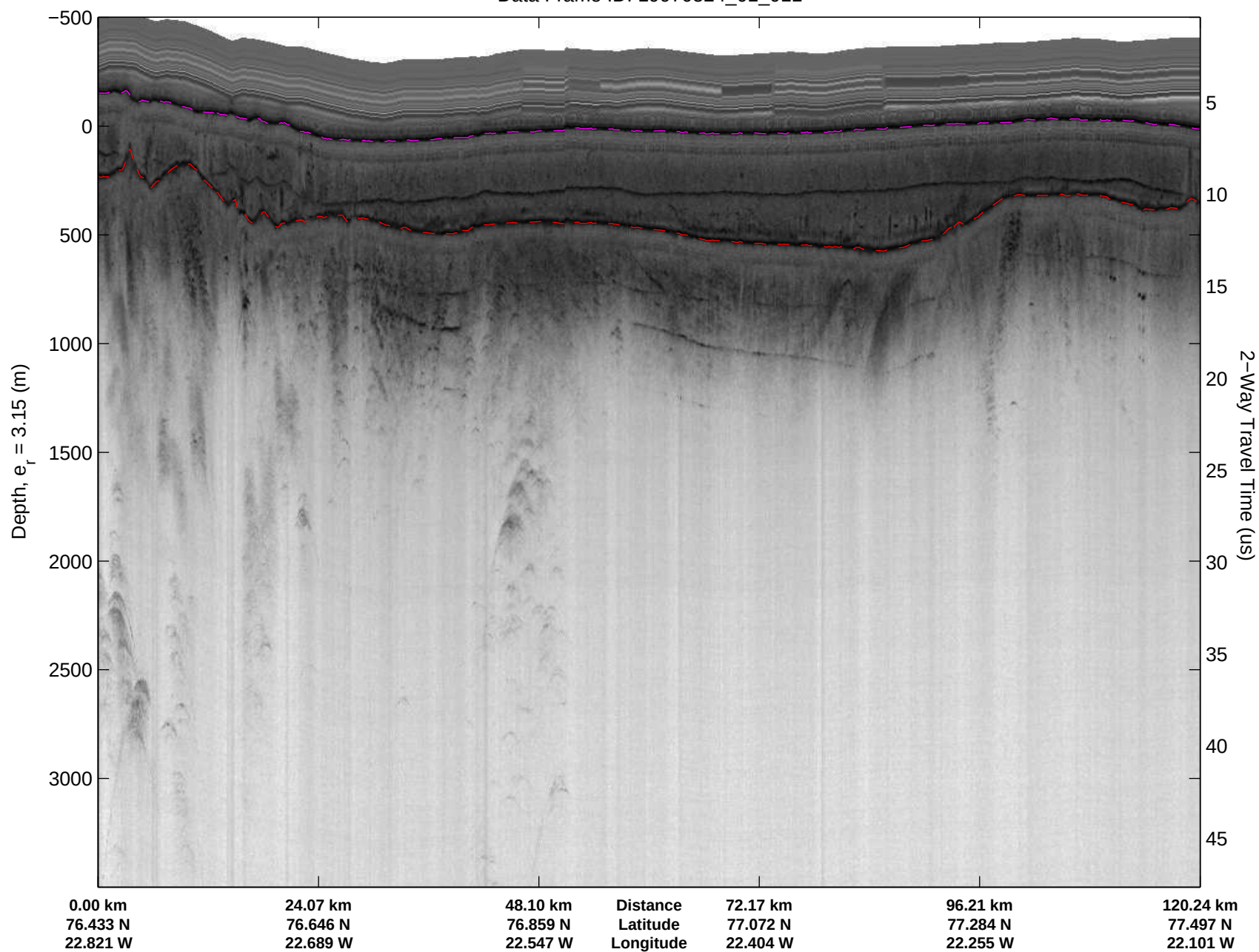


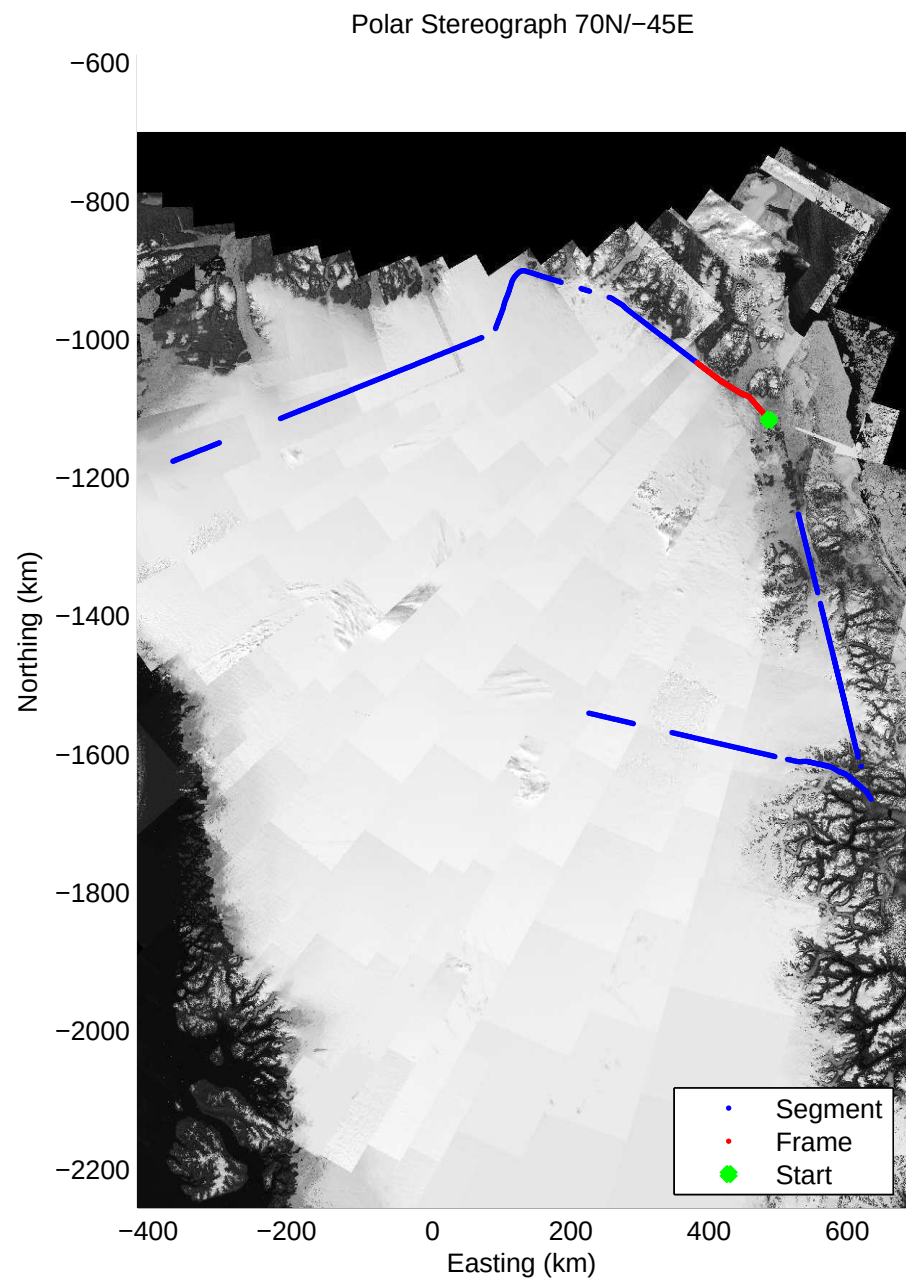
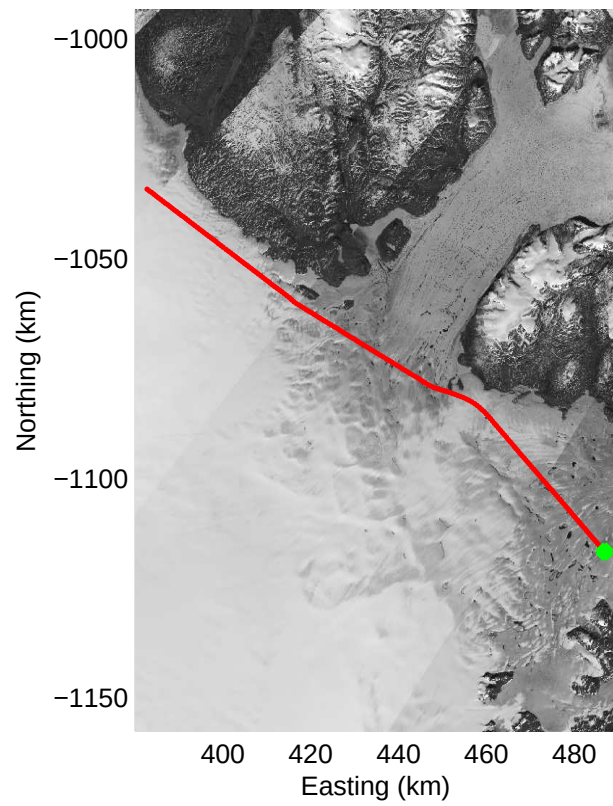
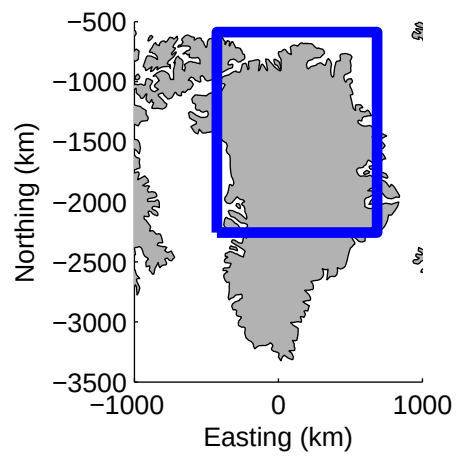


Data Frame ID: 19970524_01_011

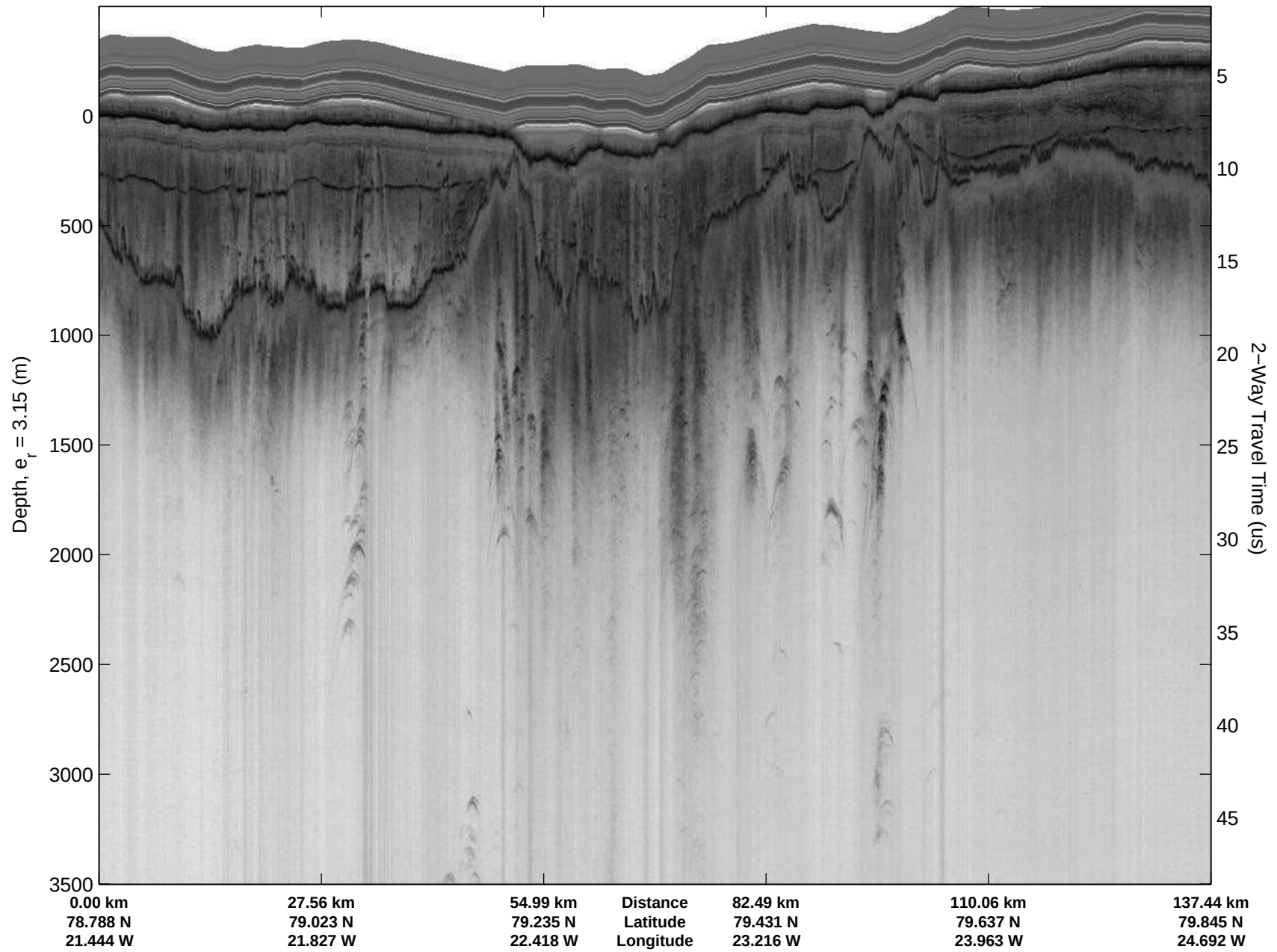


Data Frame ID: 19970524_01_011

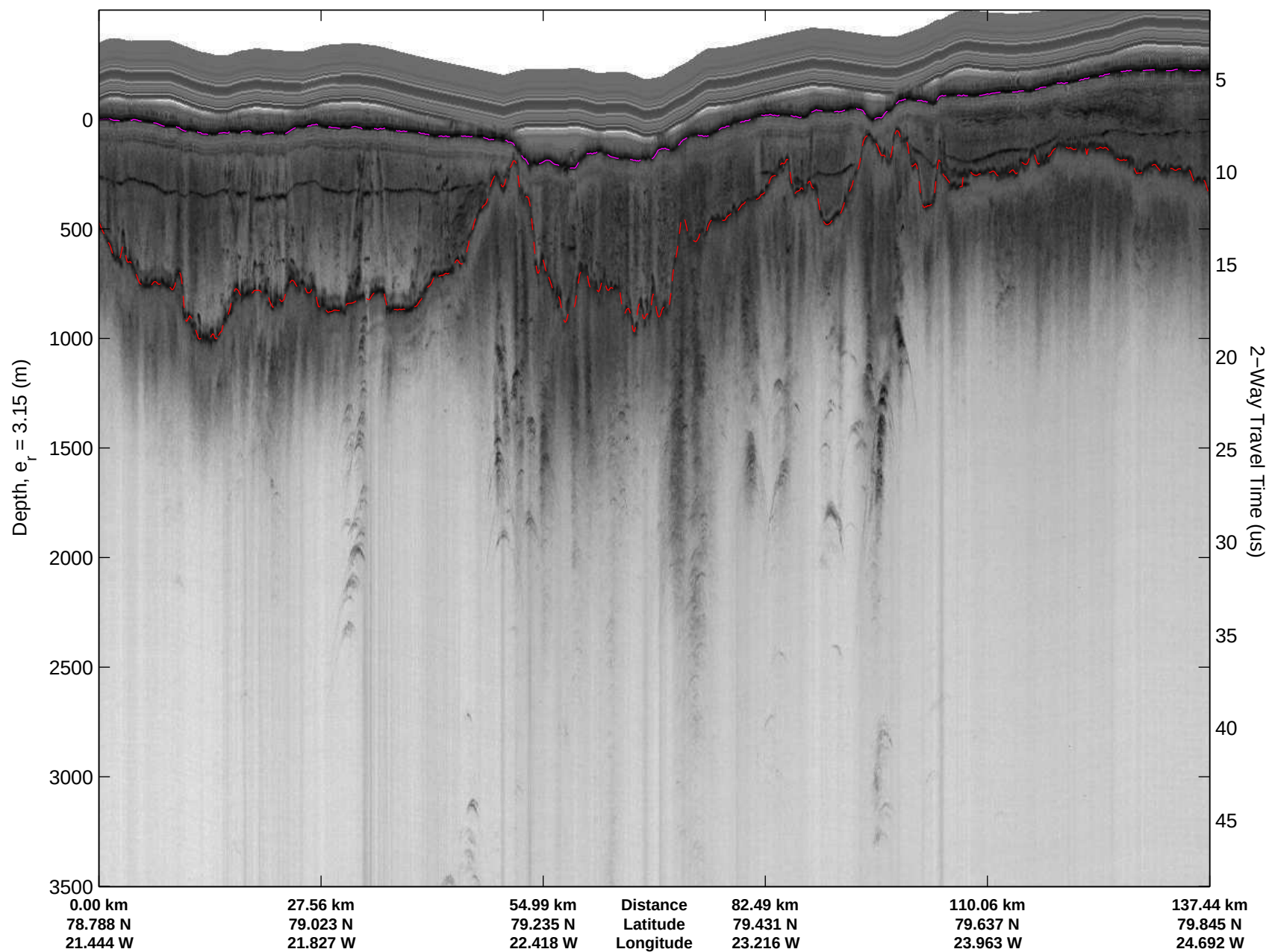


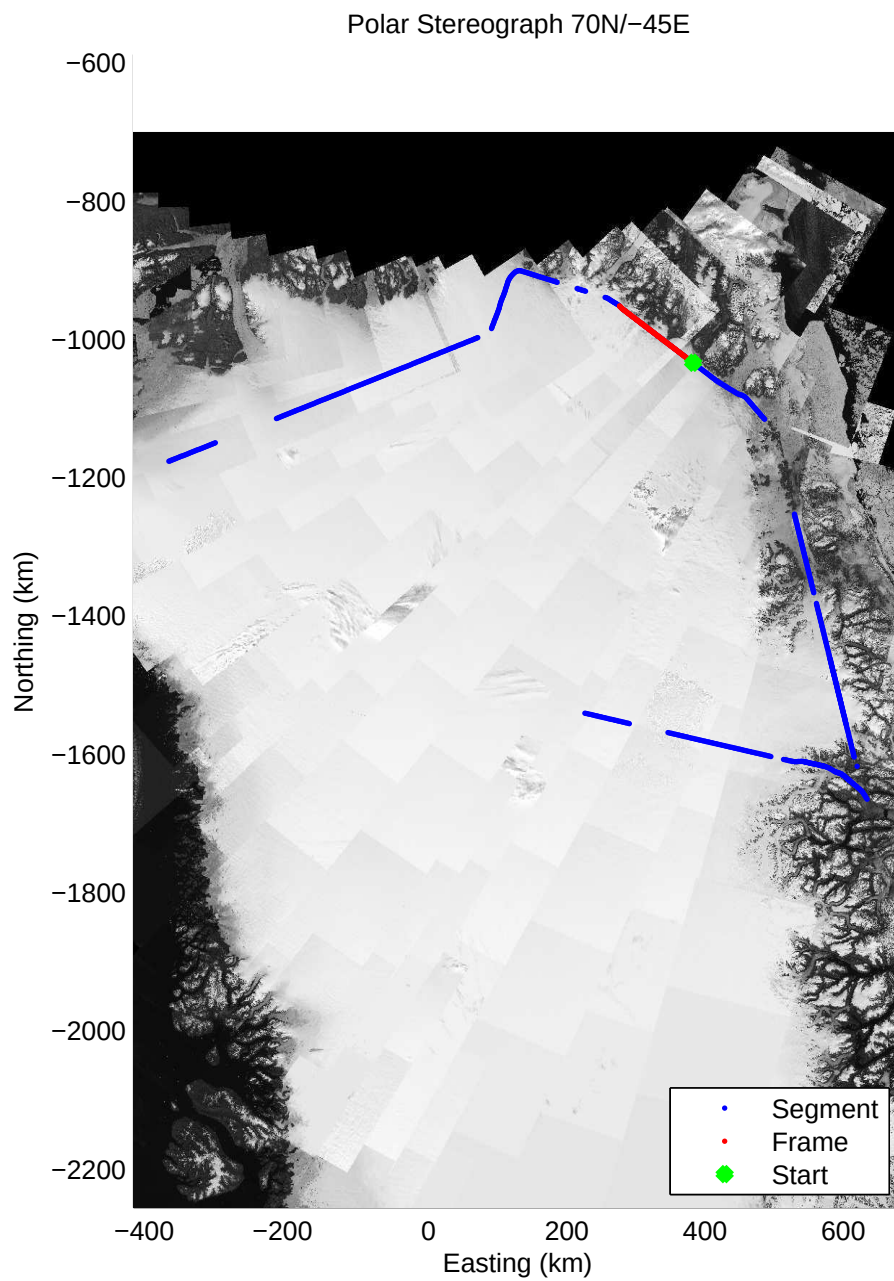
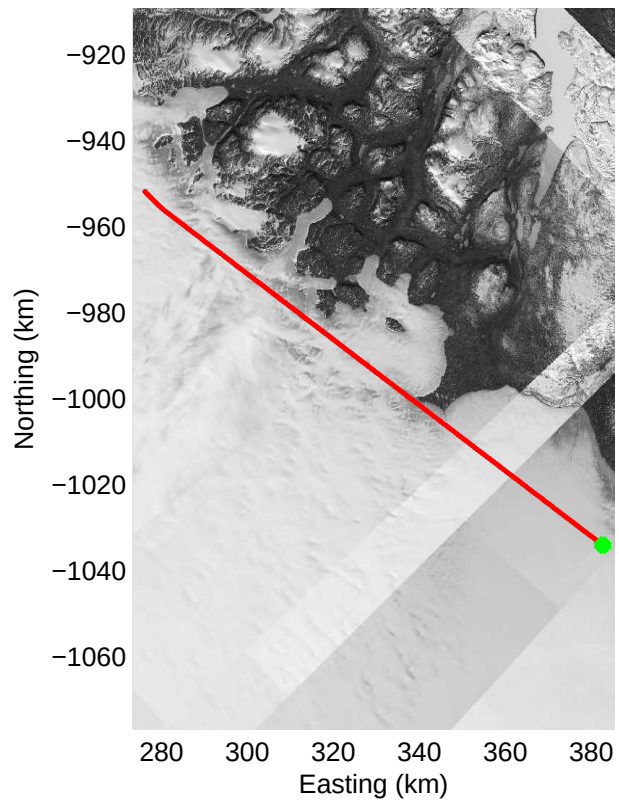
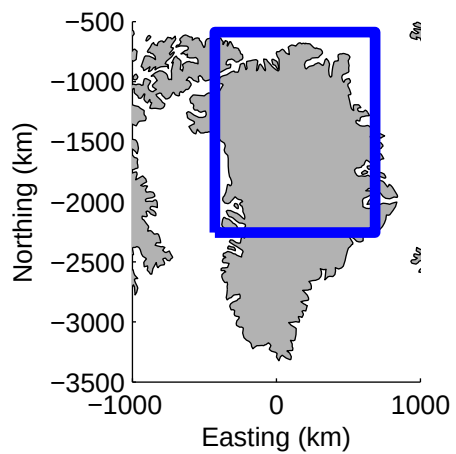


Data Frame ID: 19970524_01_012

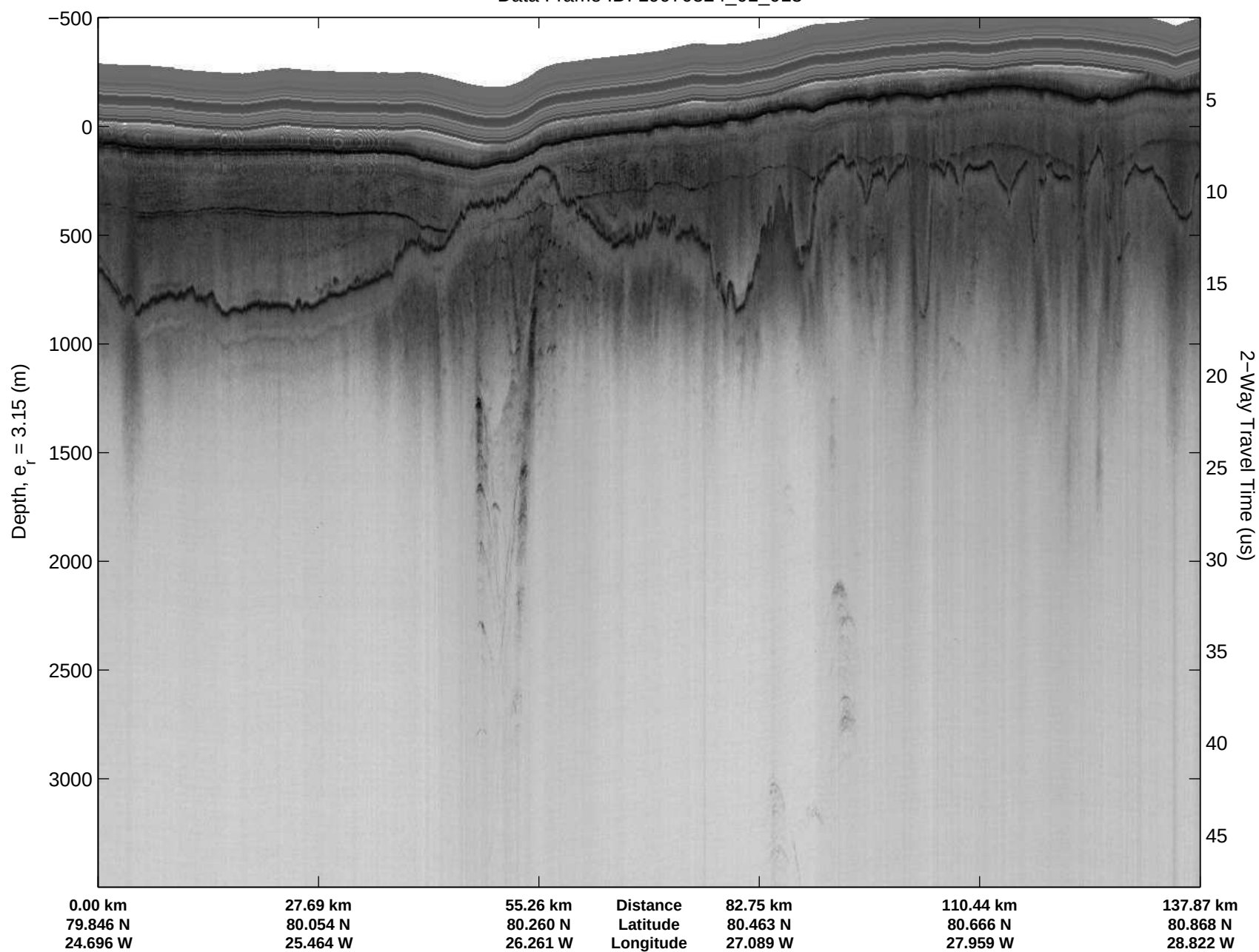


Data Frame ID: 19970524_01_012

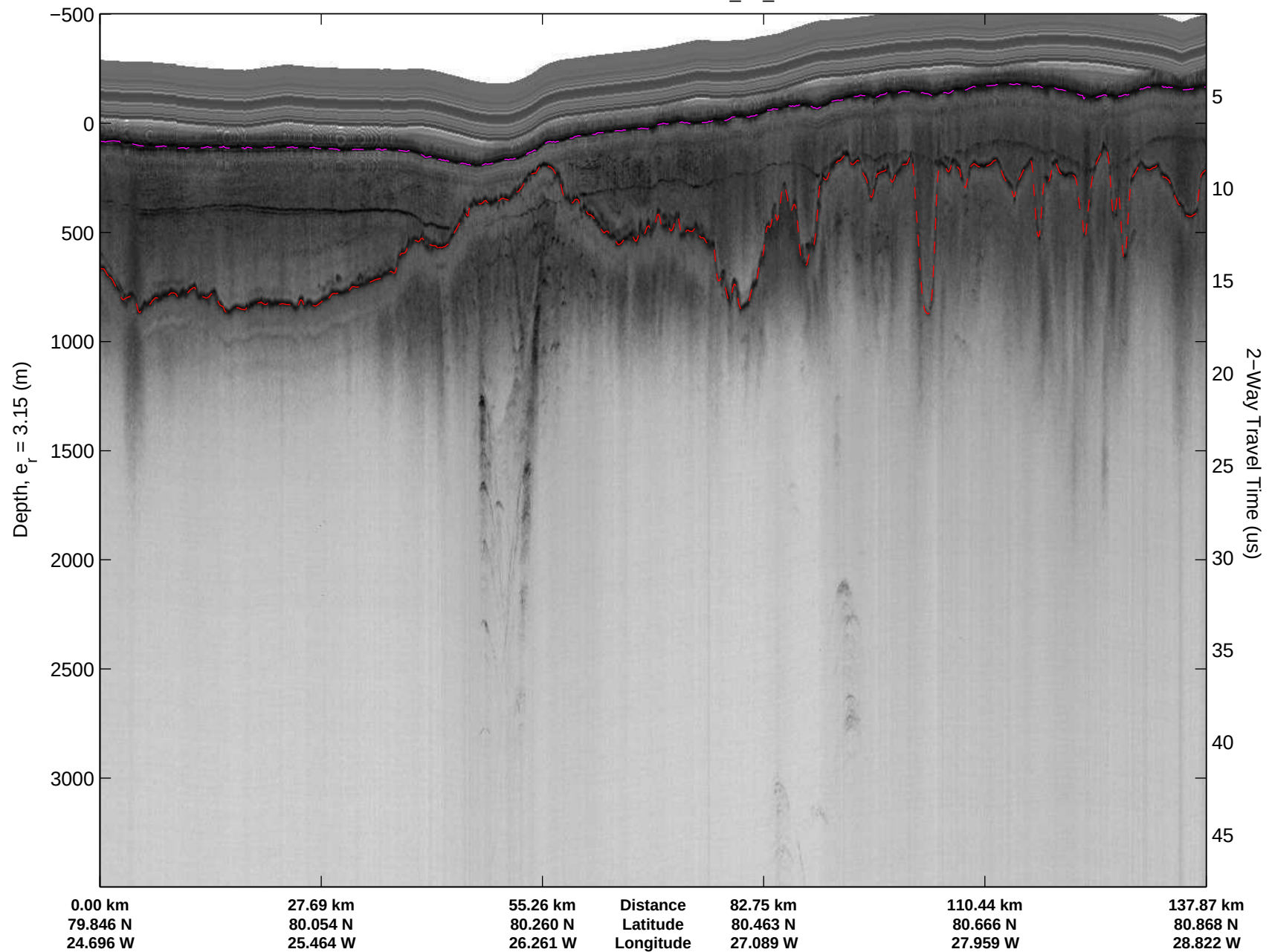


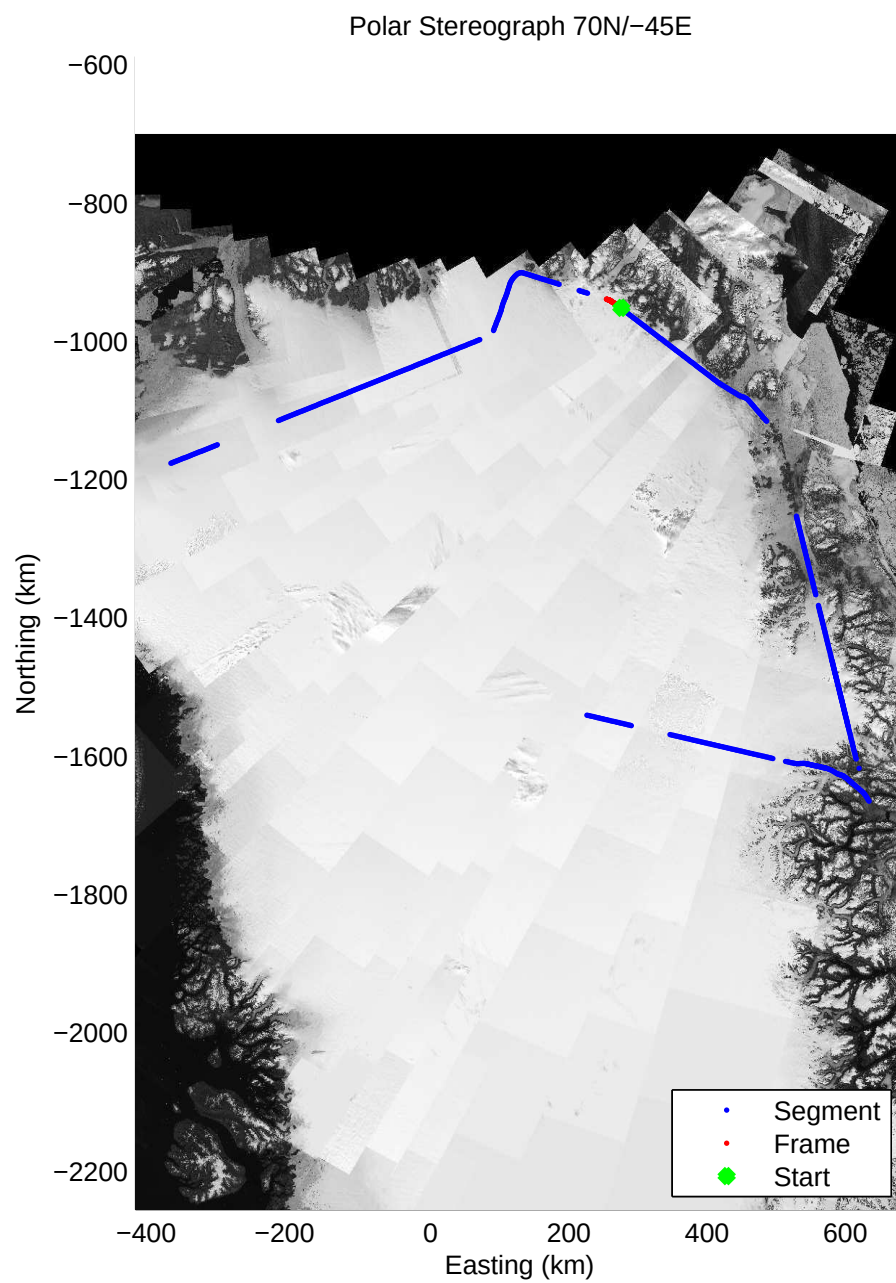
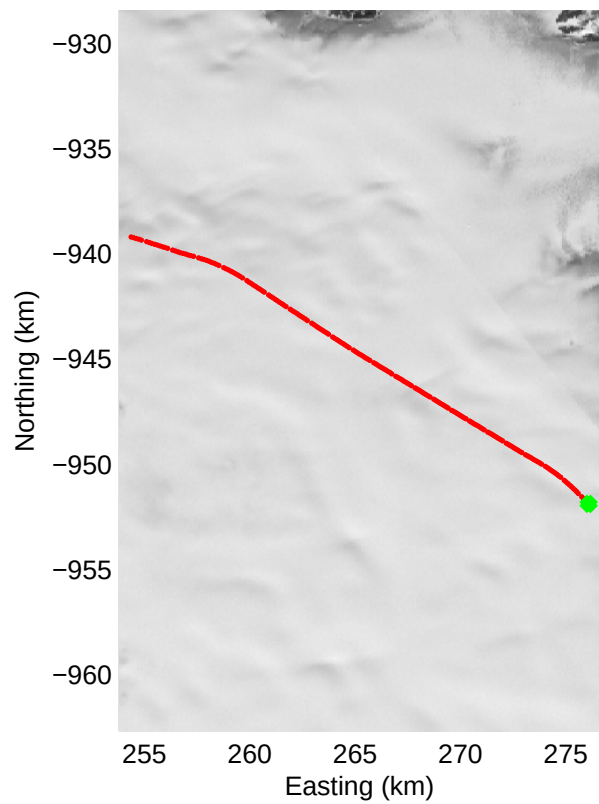
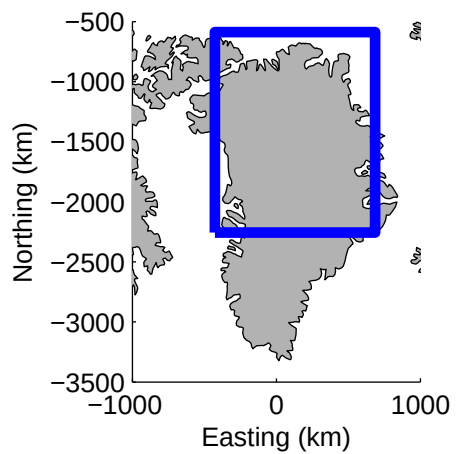


Data Frame ID: 19970524_01_013

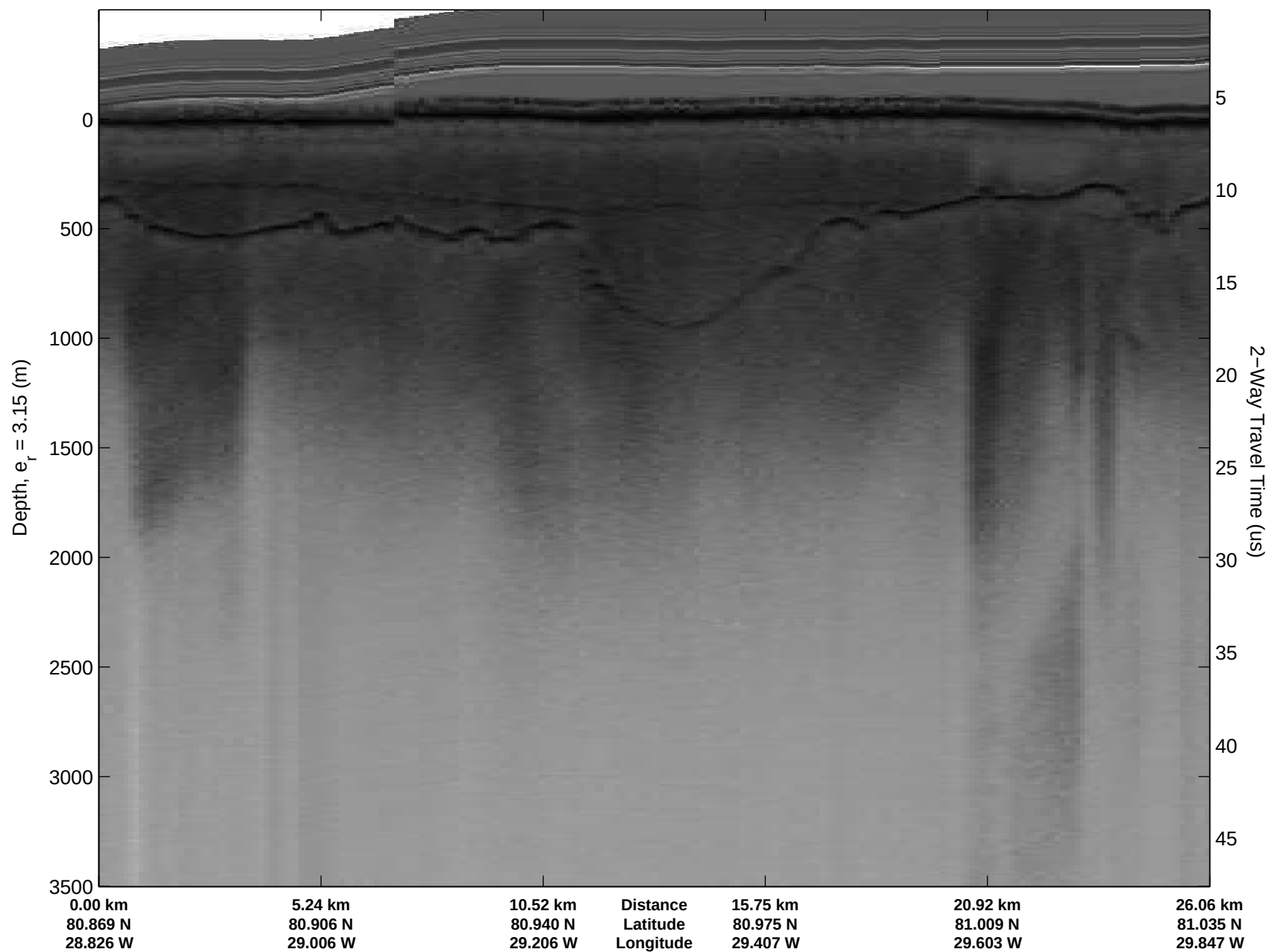


Data Frame ID: 19970524_01_013

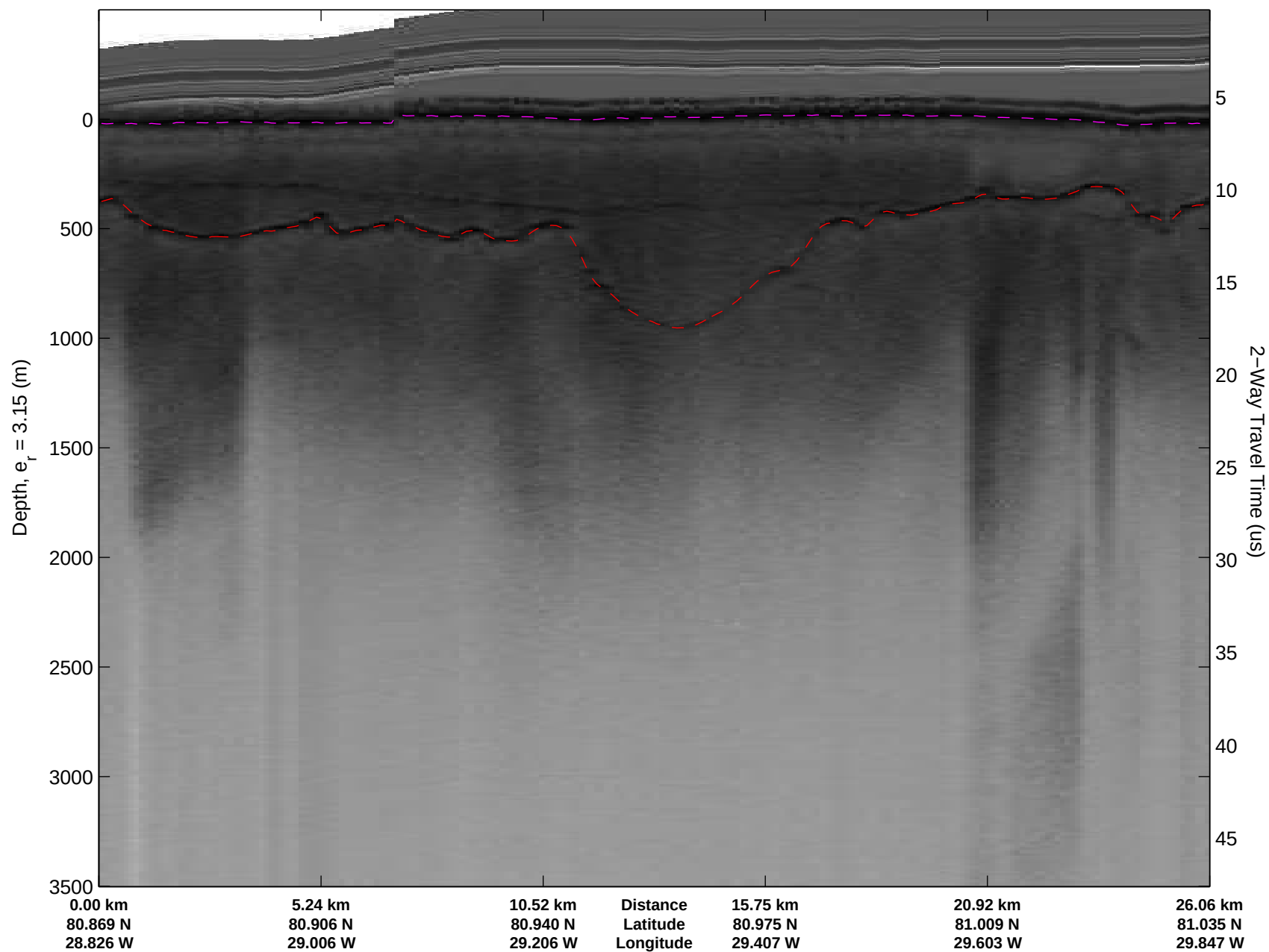


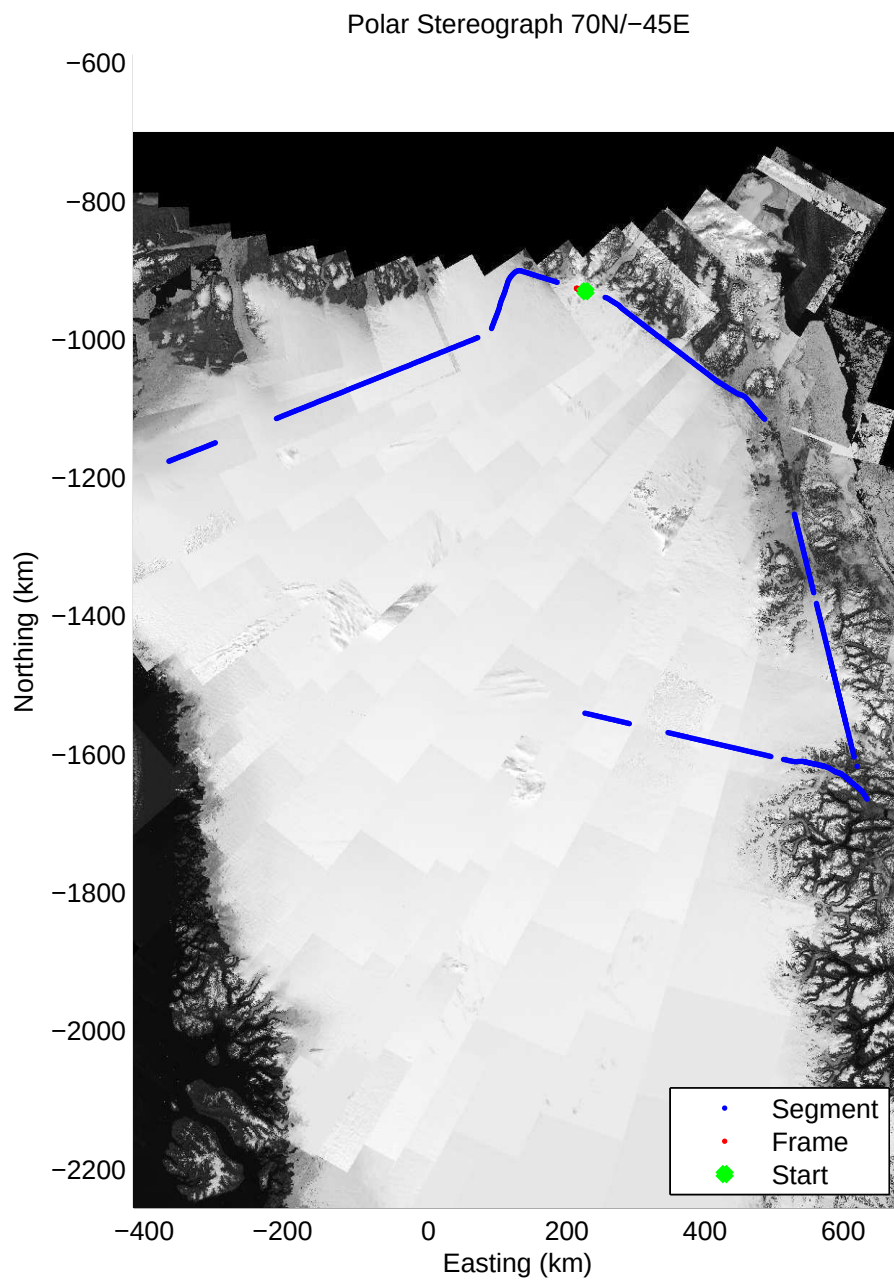
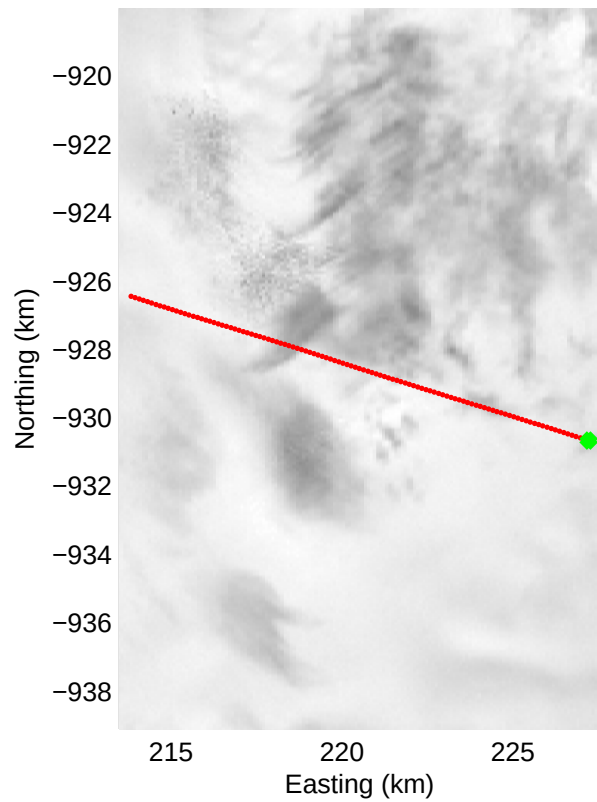
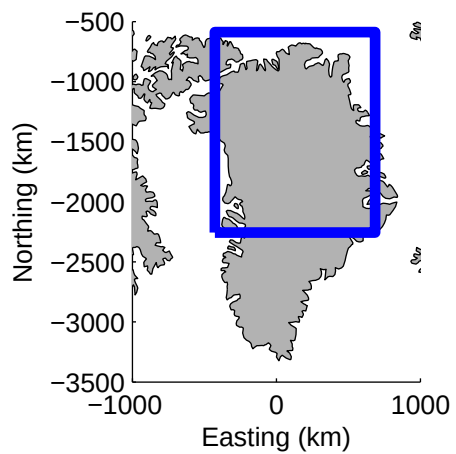


Data Frame ID: 19970524_01_014

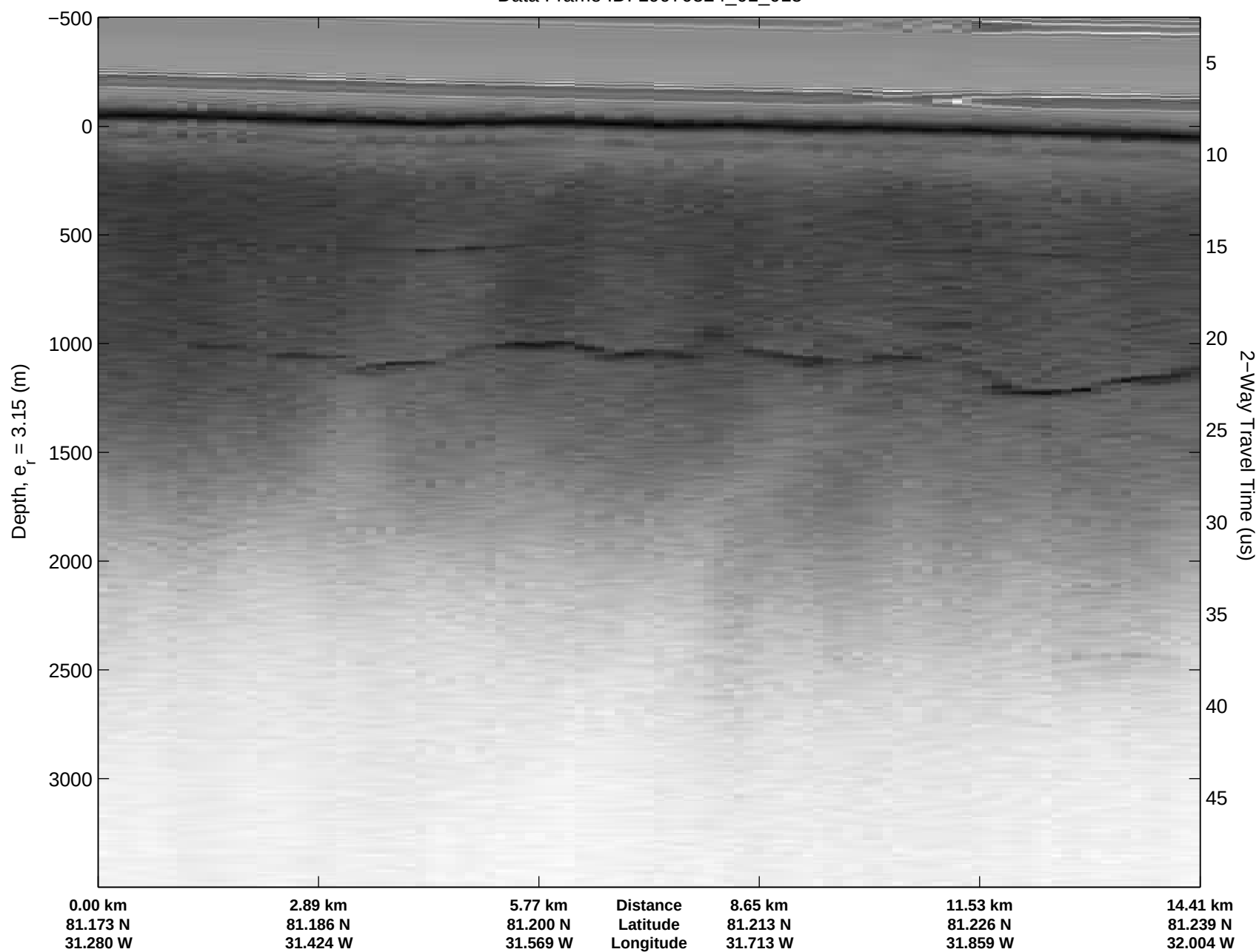


Data Frame ID: 19970524_01_014

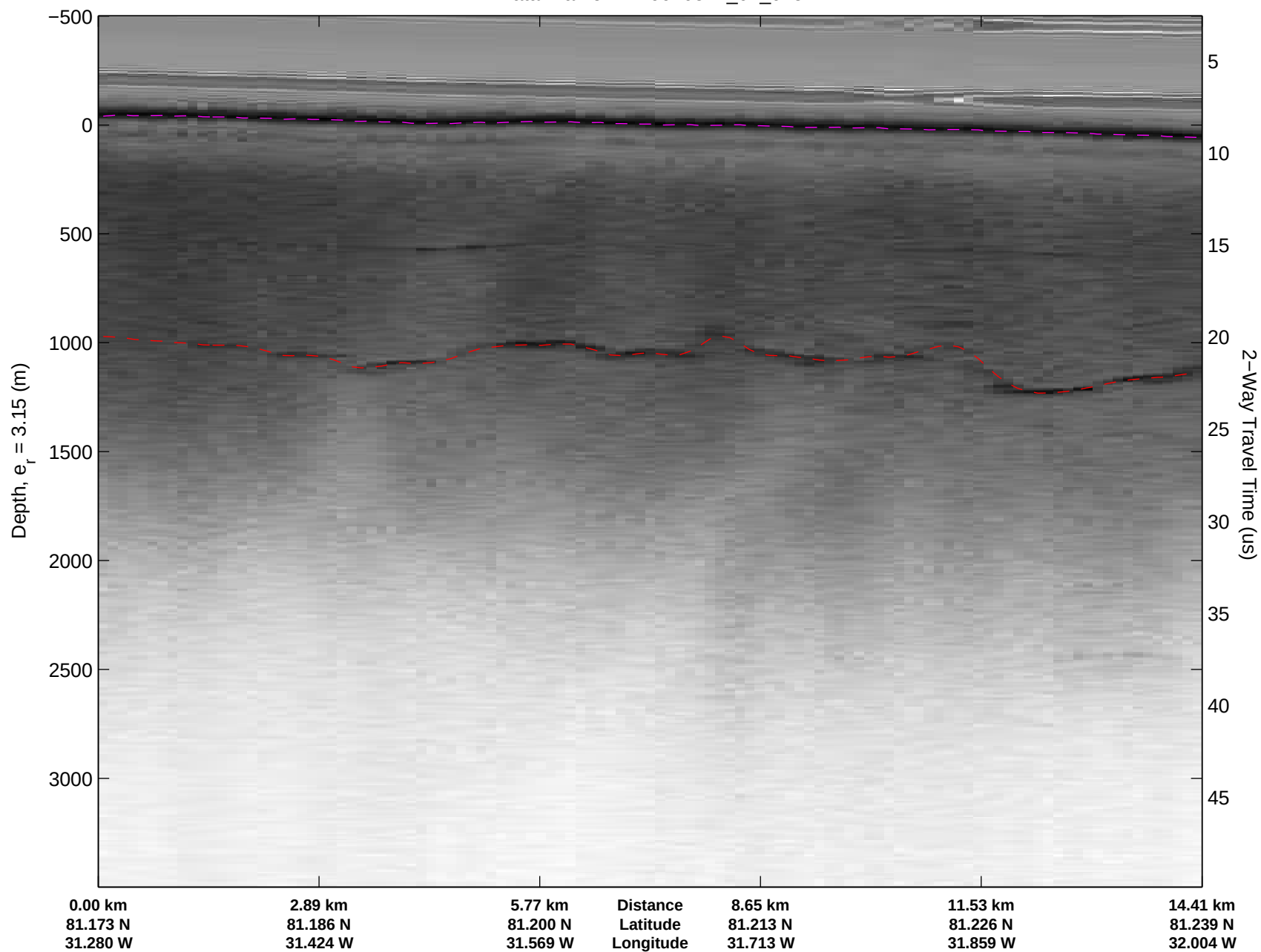


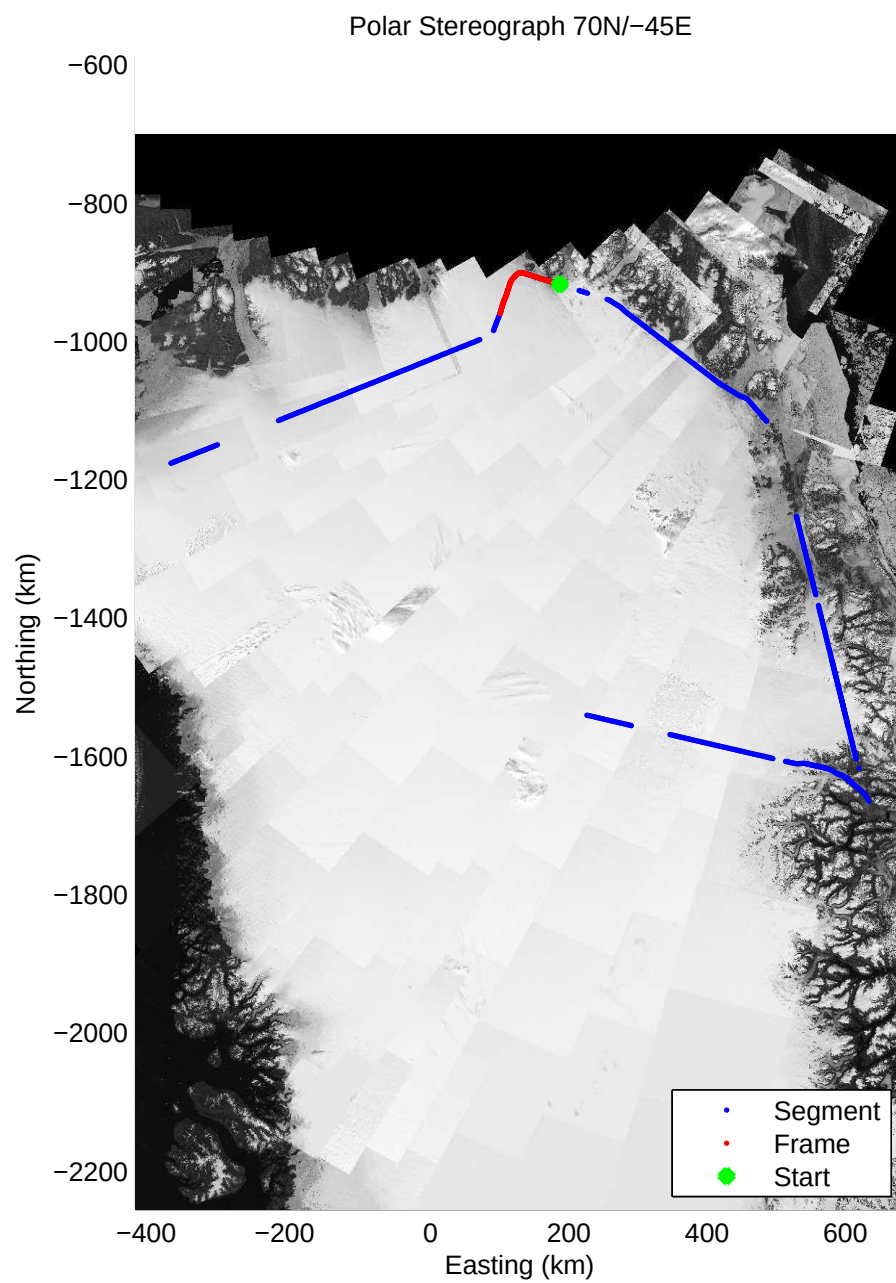
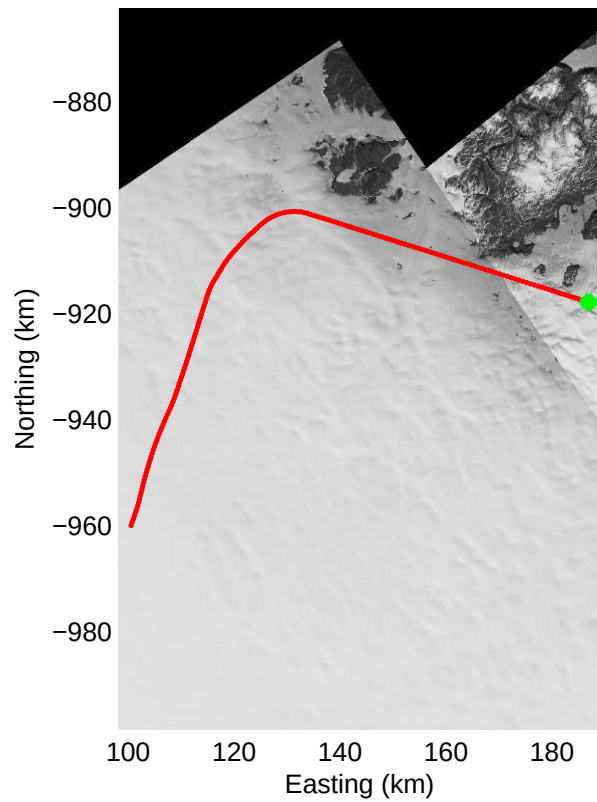
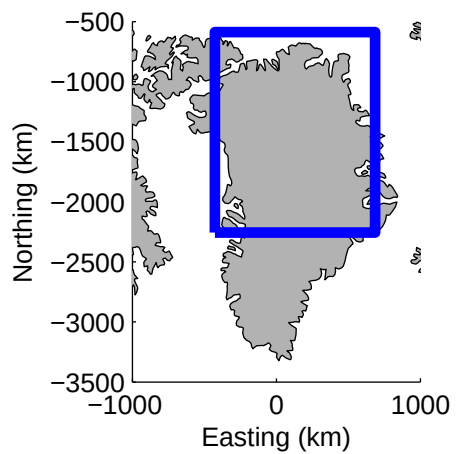


Data Frame ID: 19970524_01_015

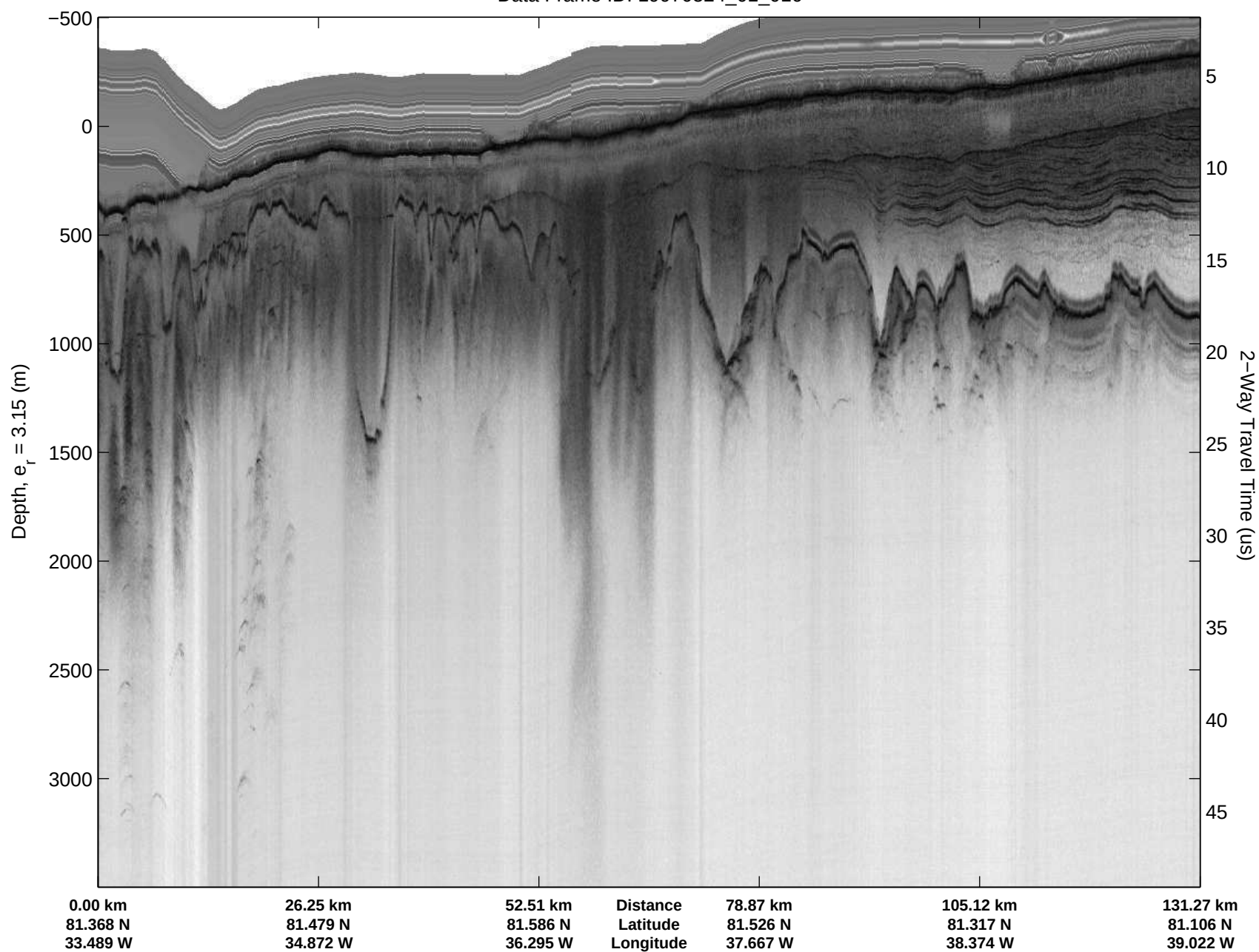


Data Frame ID: 19970524_01_015

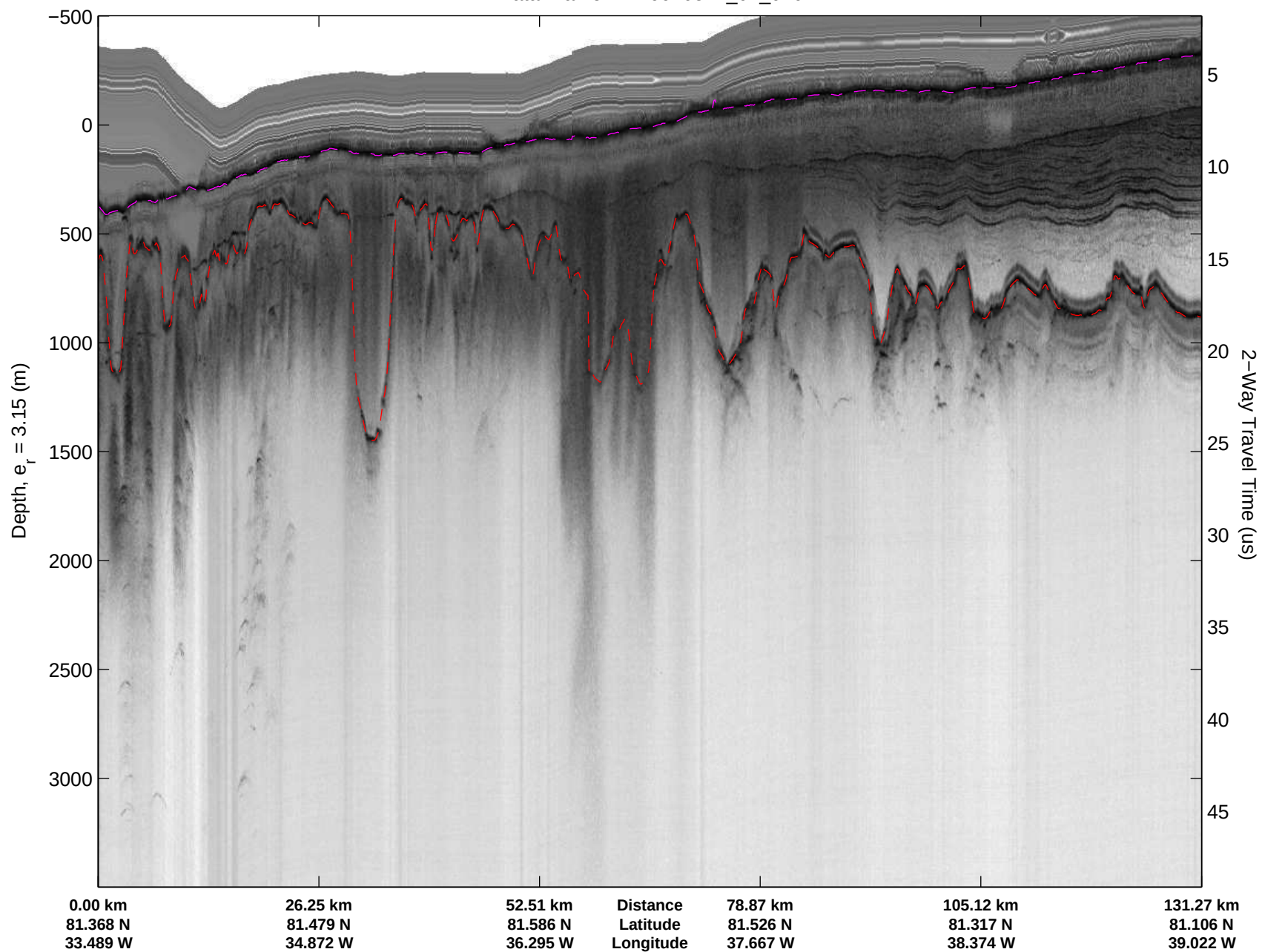


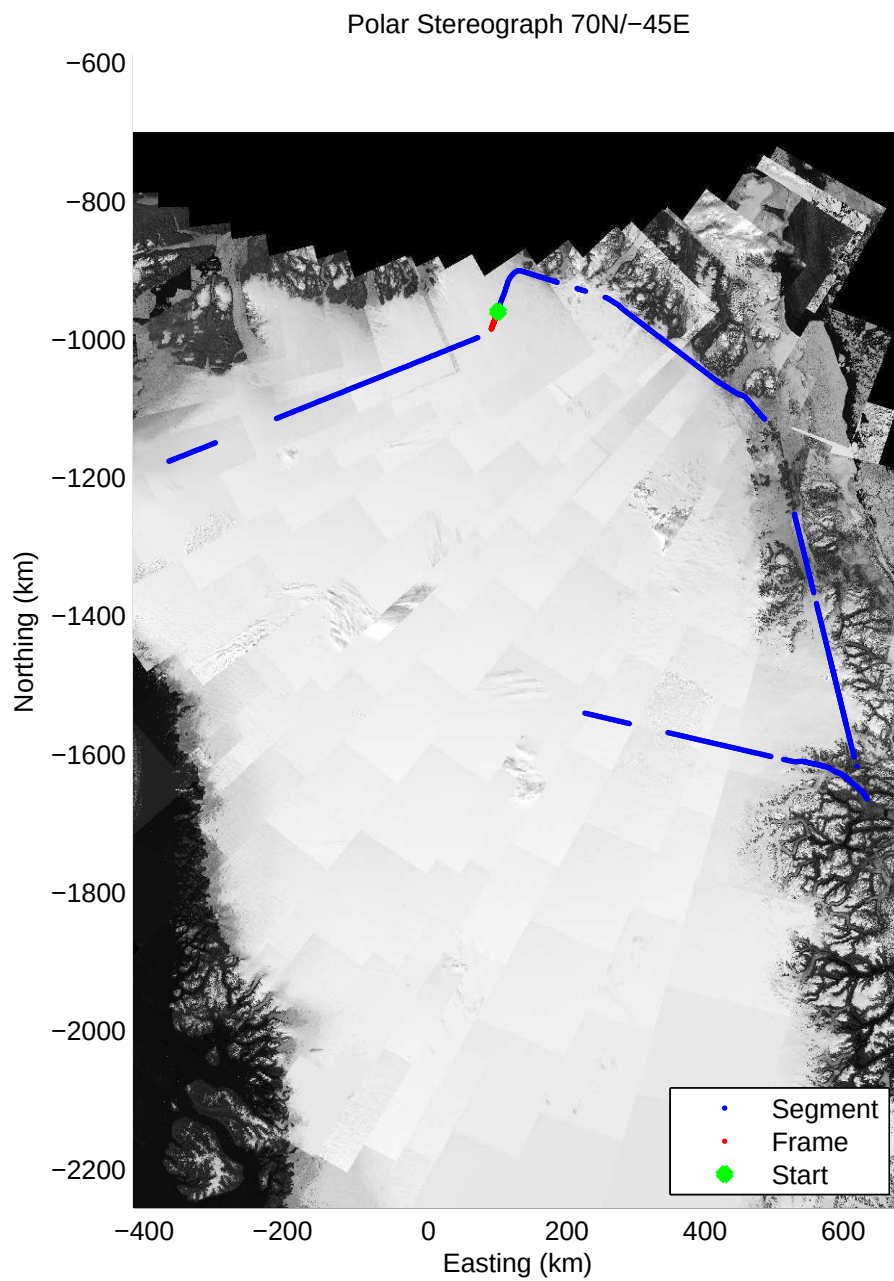
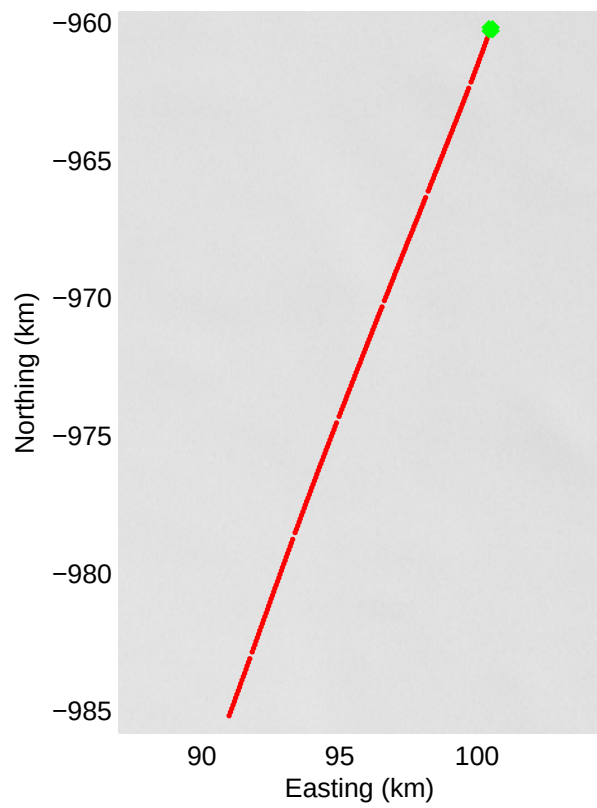
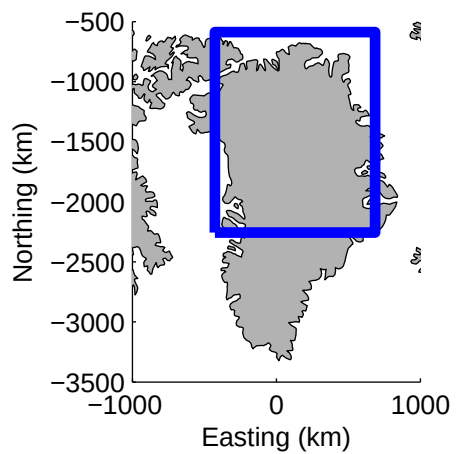


Data Frame ID: 19970524_01_016

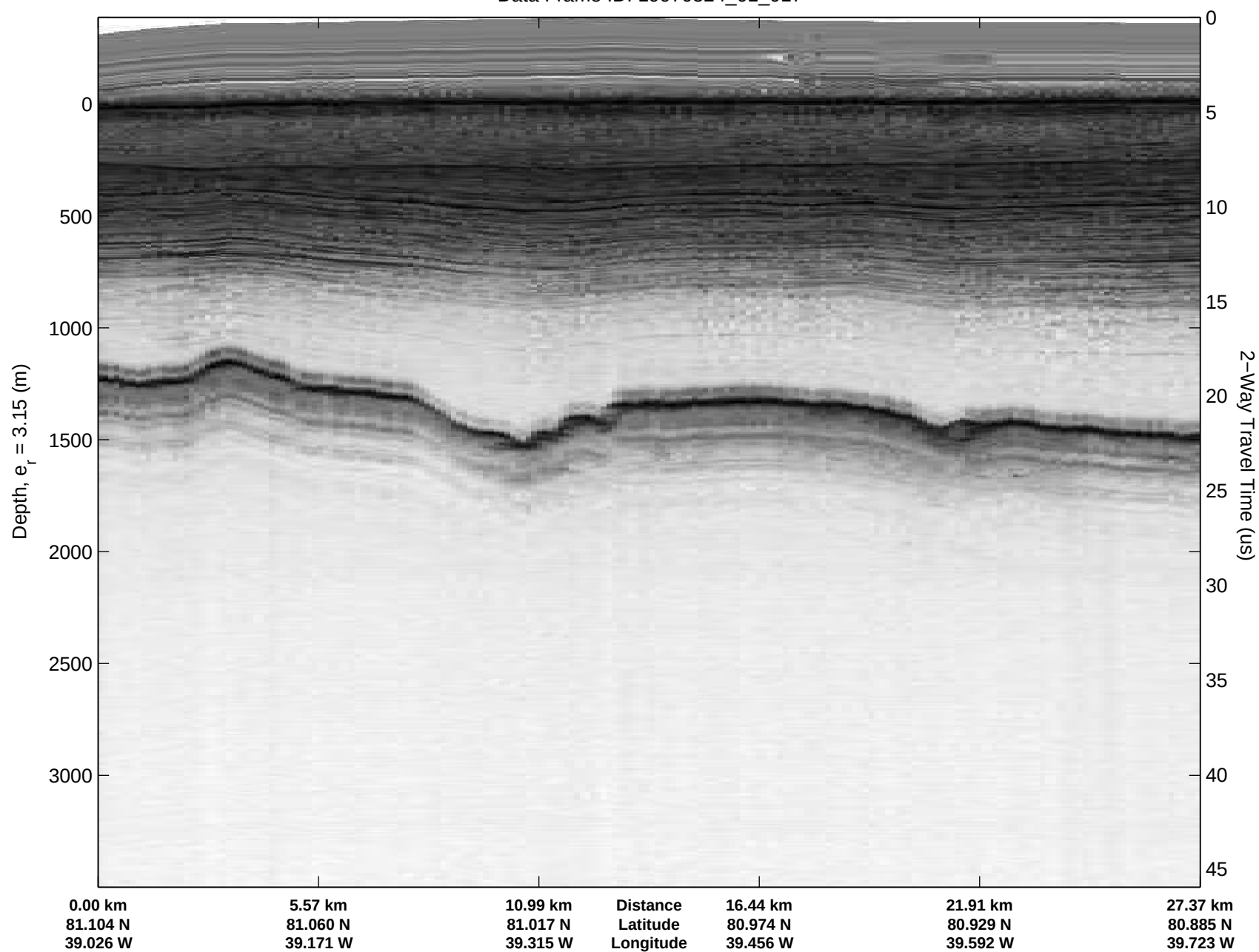


Data Frame ID: 19970524_01_016

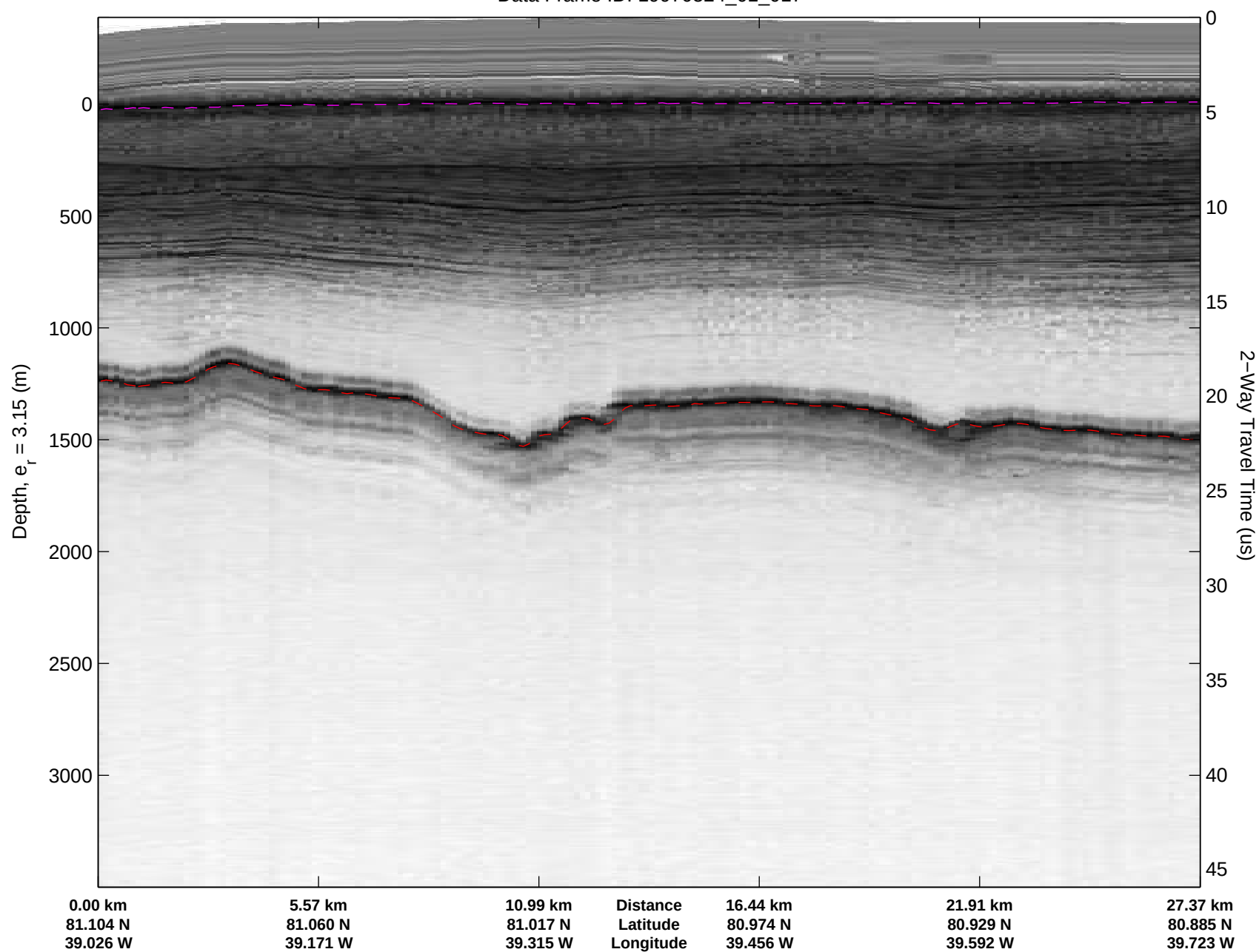


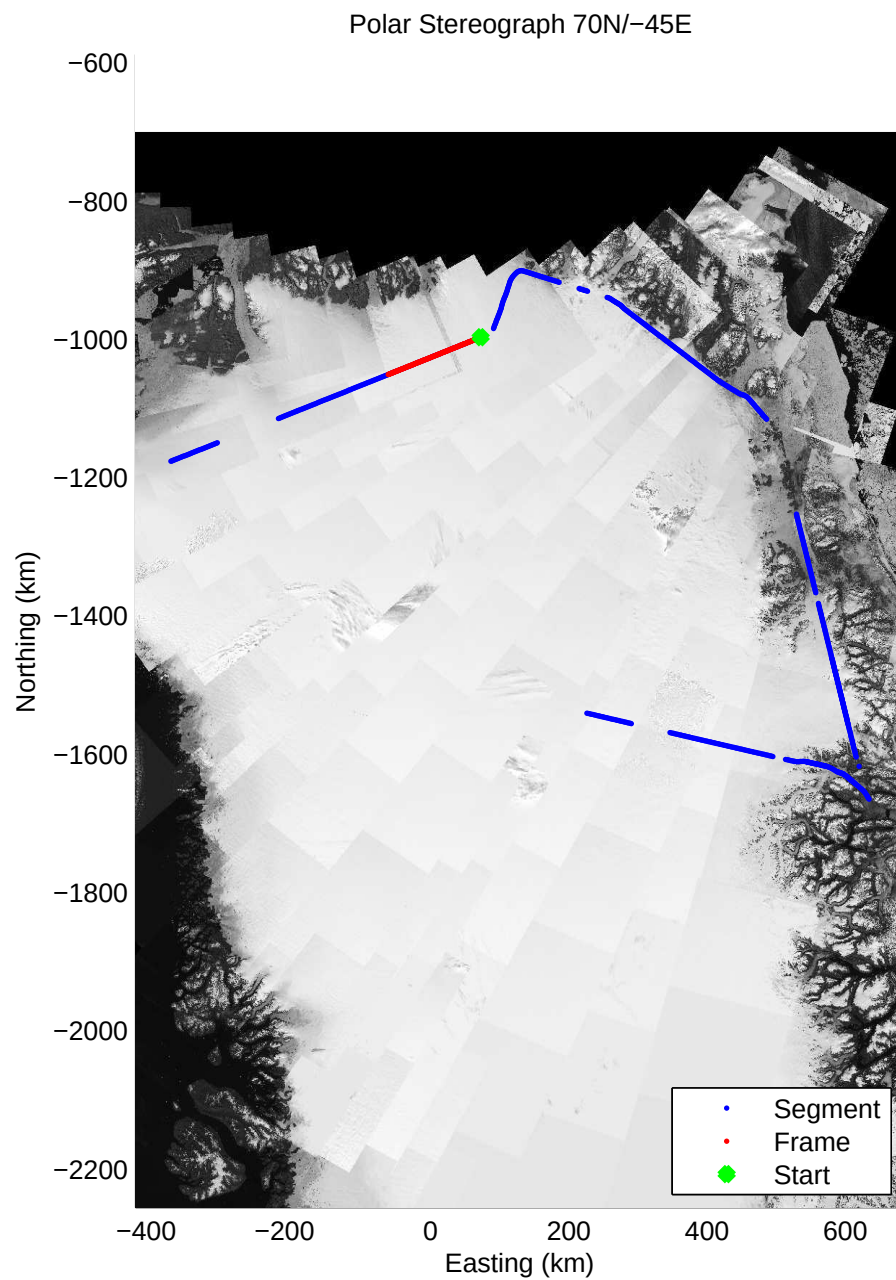
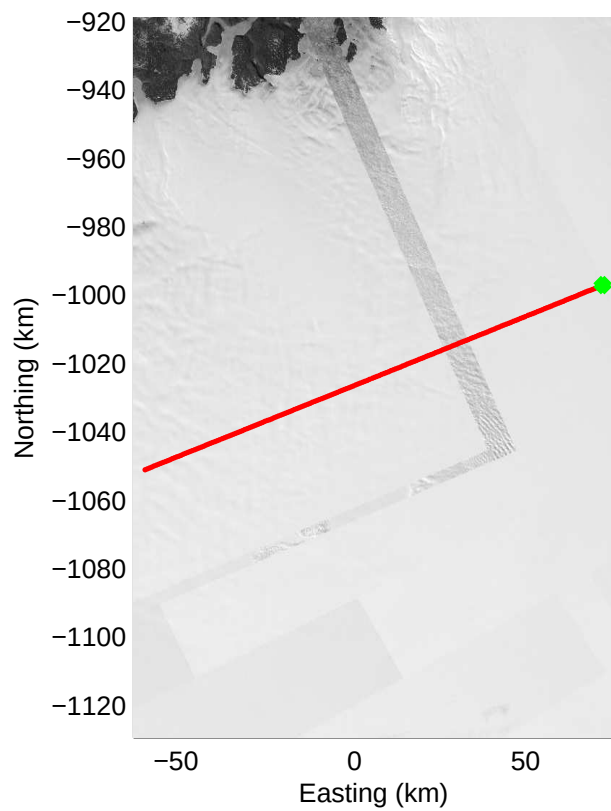
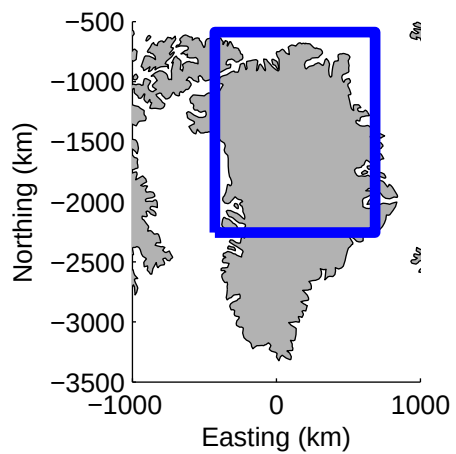


Data Frame ID: 19970524_01_017

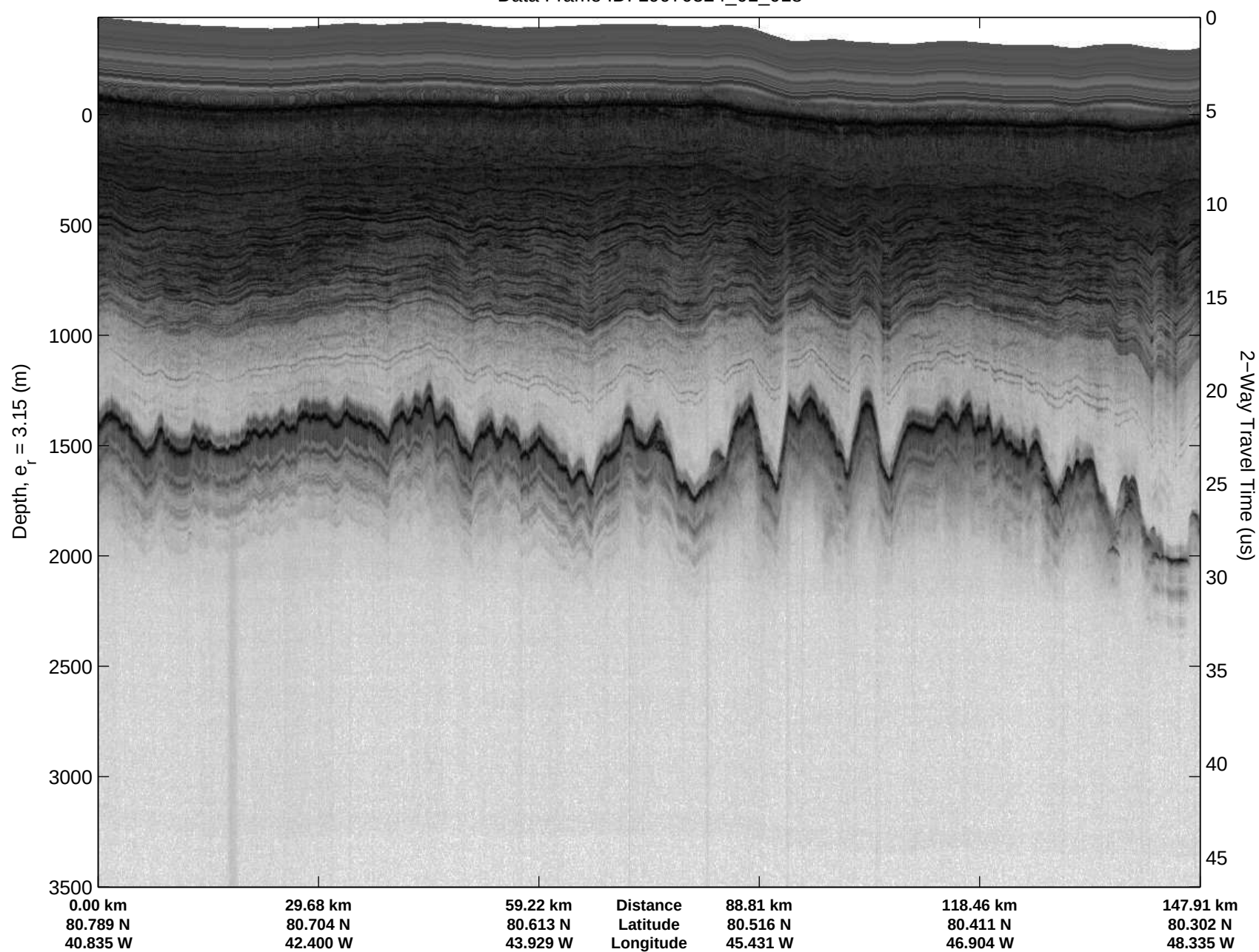


Data Frame ID: 19970524_01_017

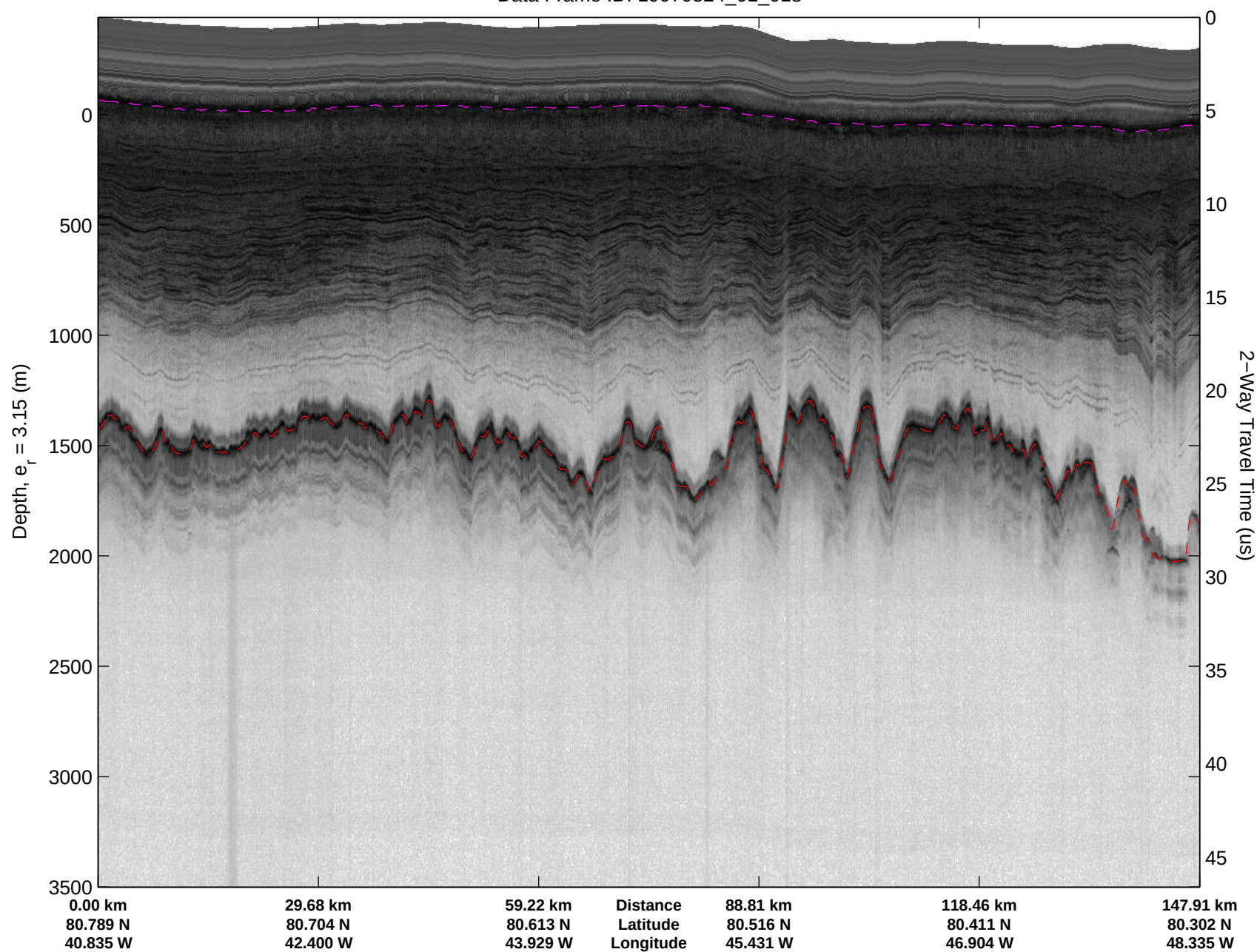


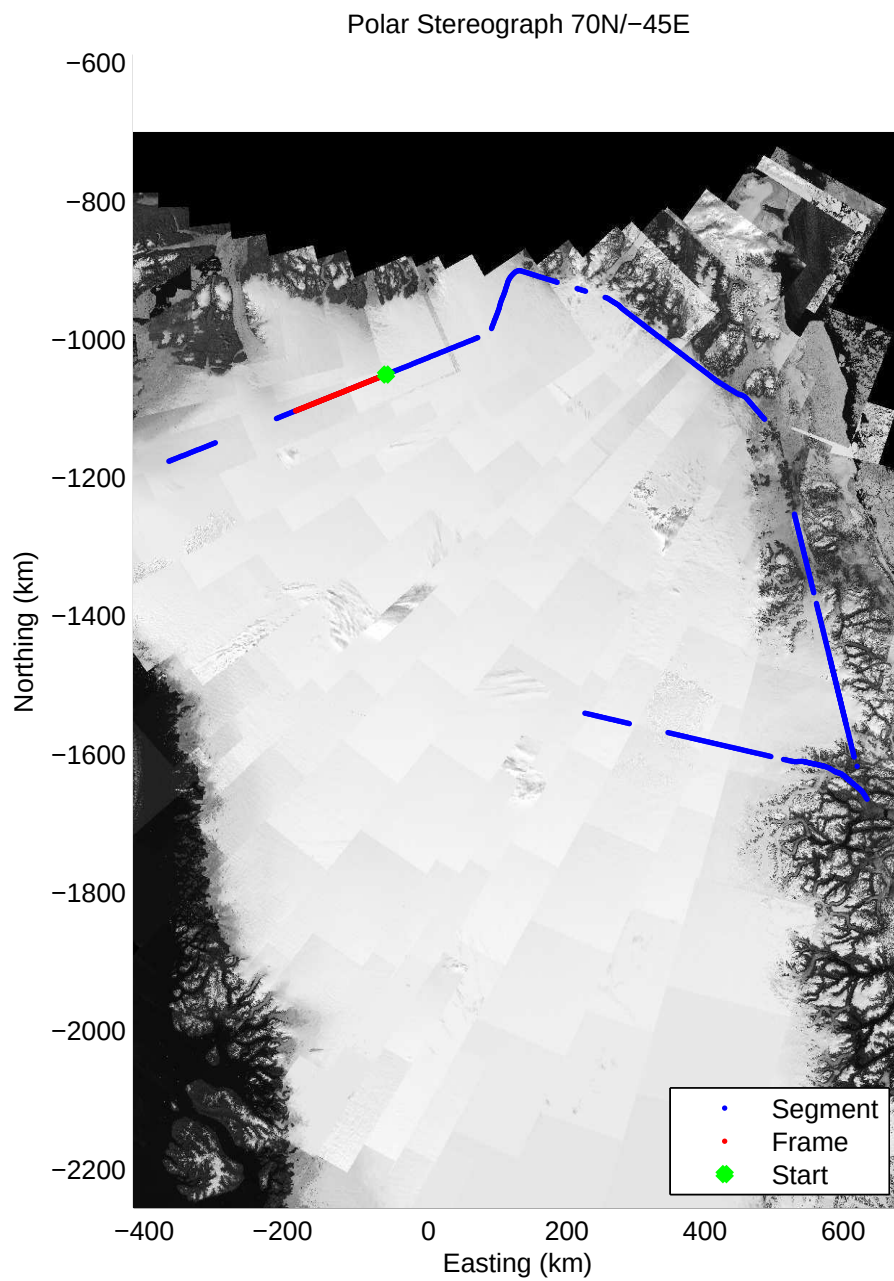
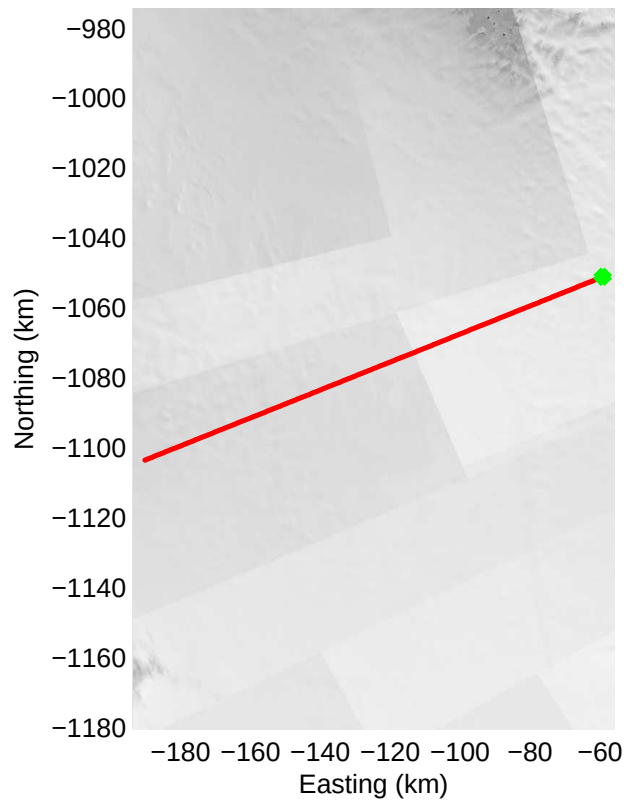
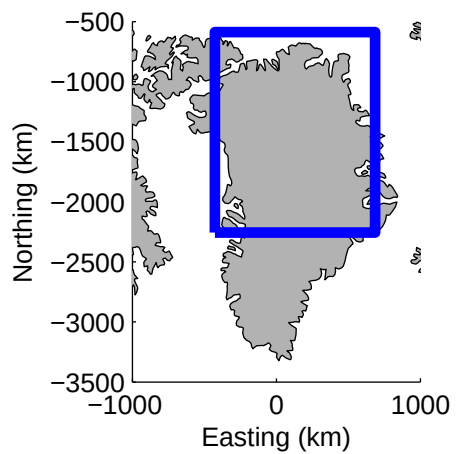


Data Frame ID: 19970524_01_018

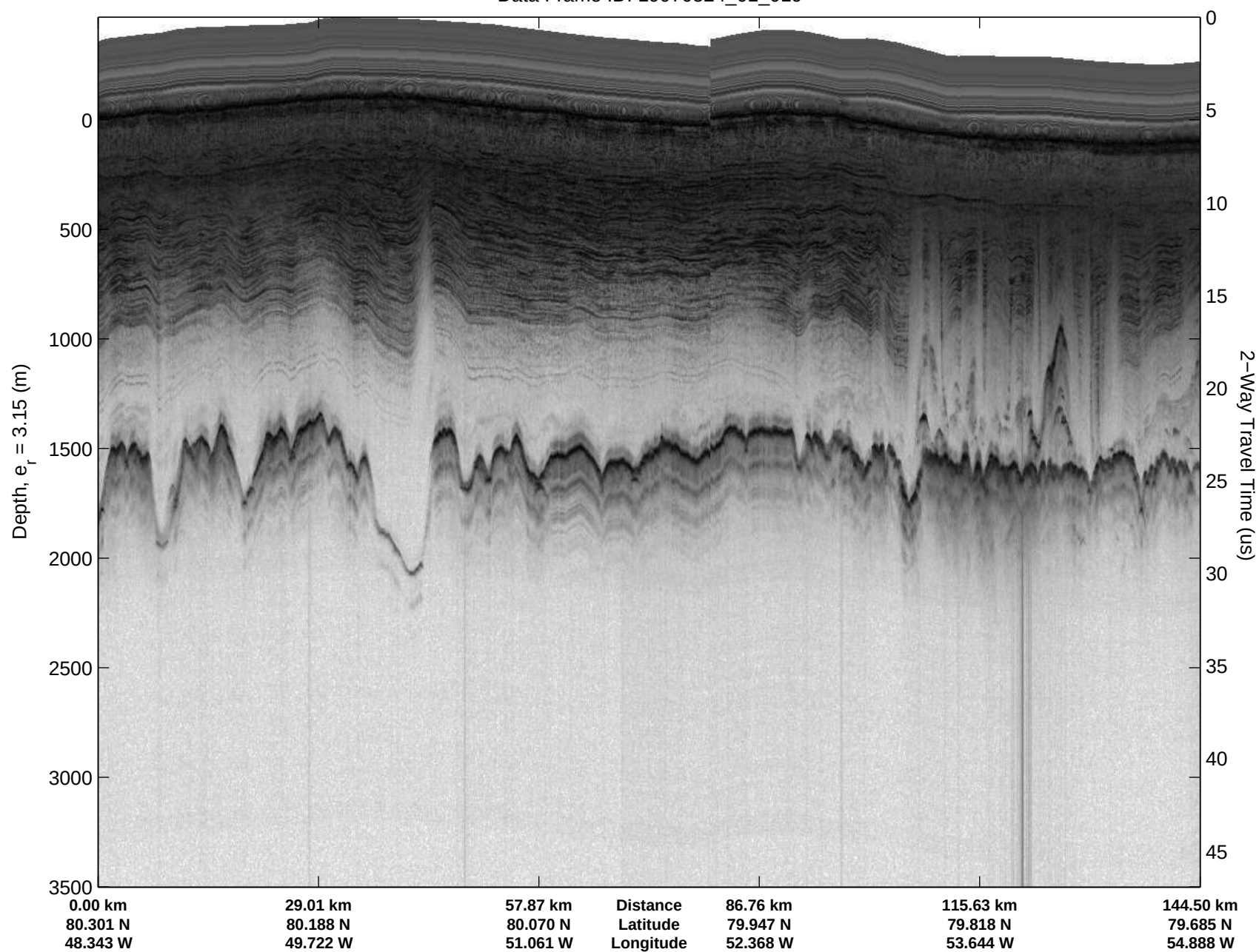


Data Frame ID: 19970524_01_018

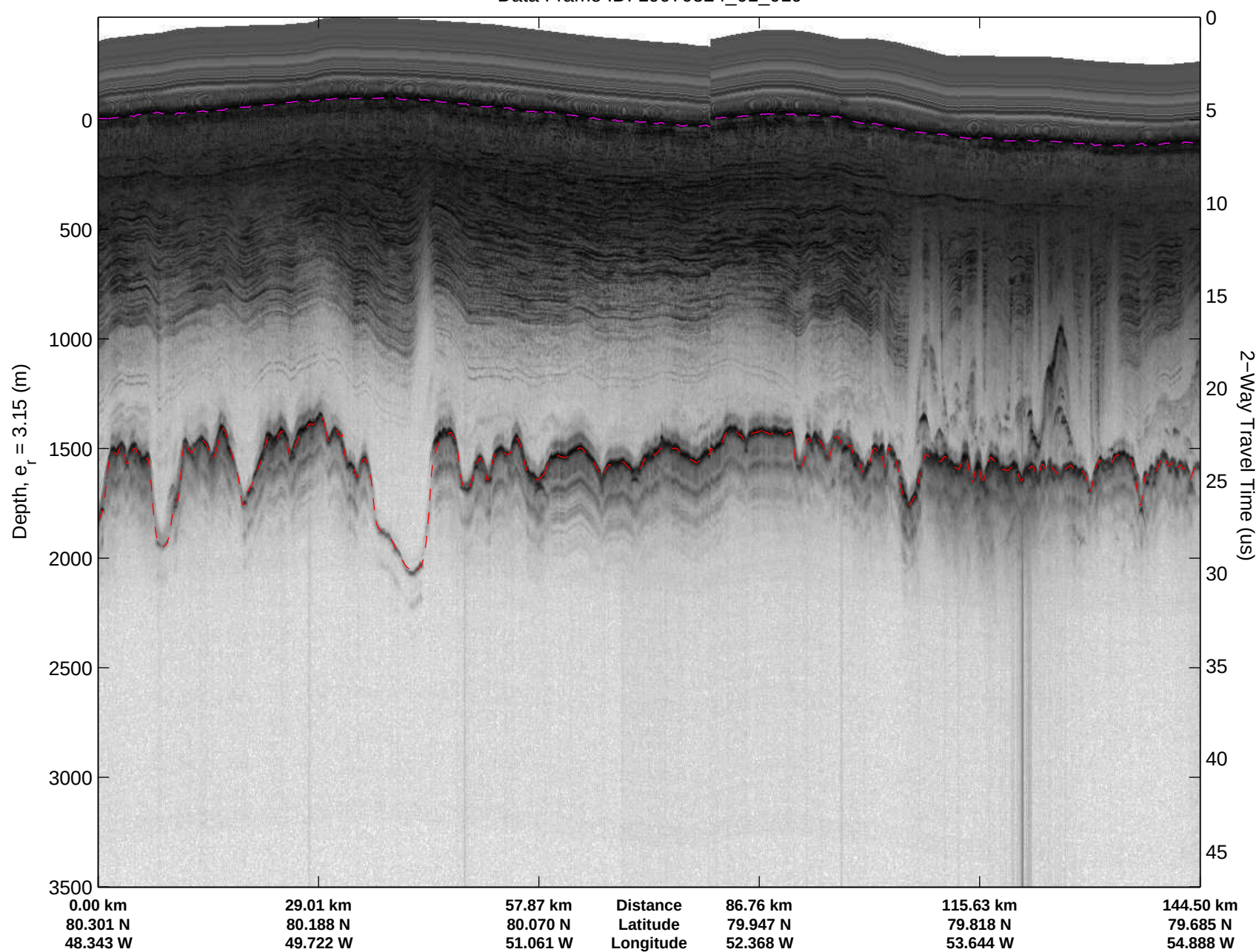


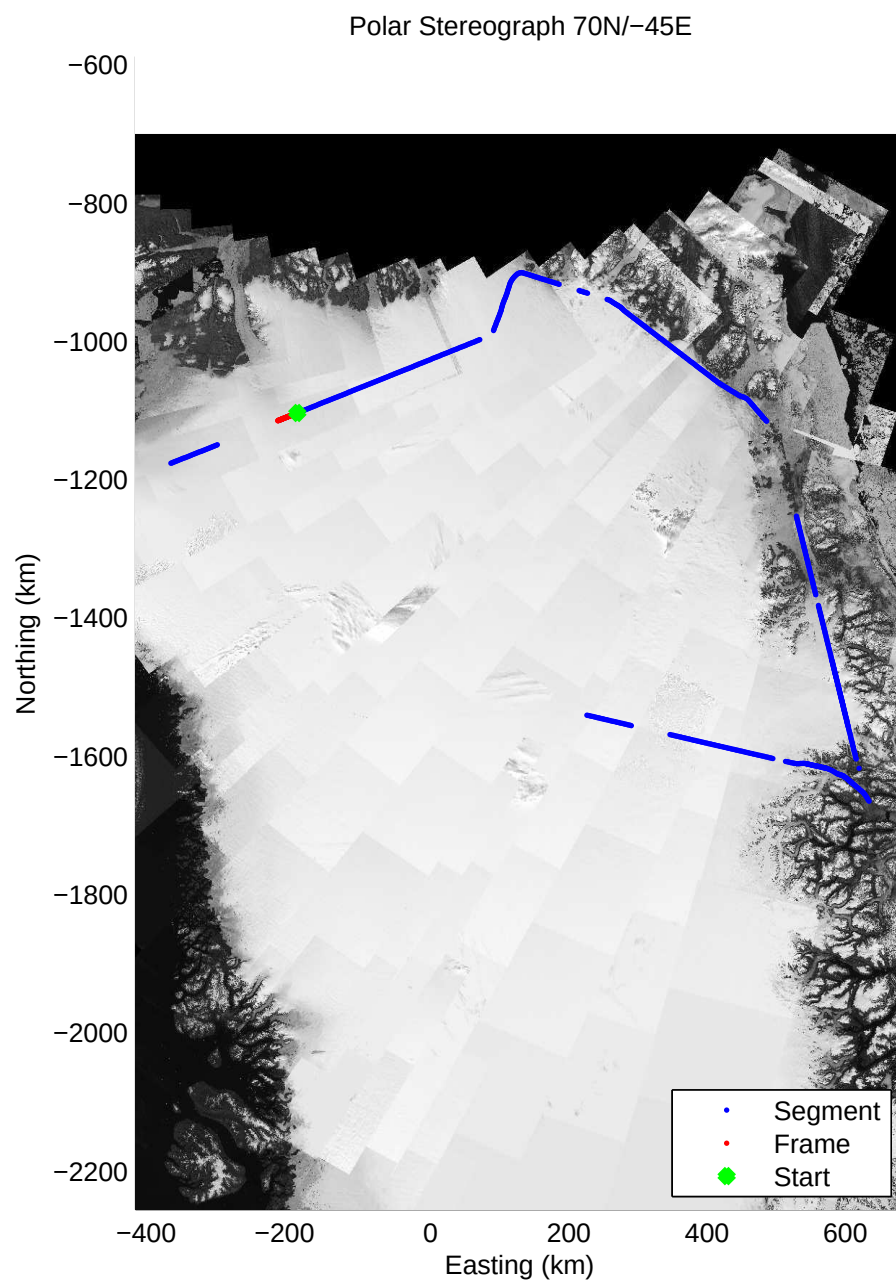
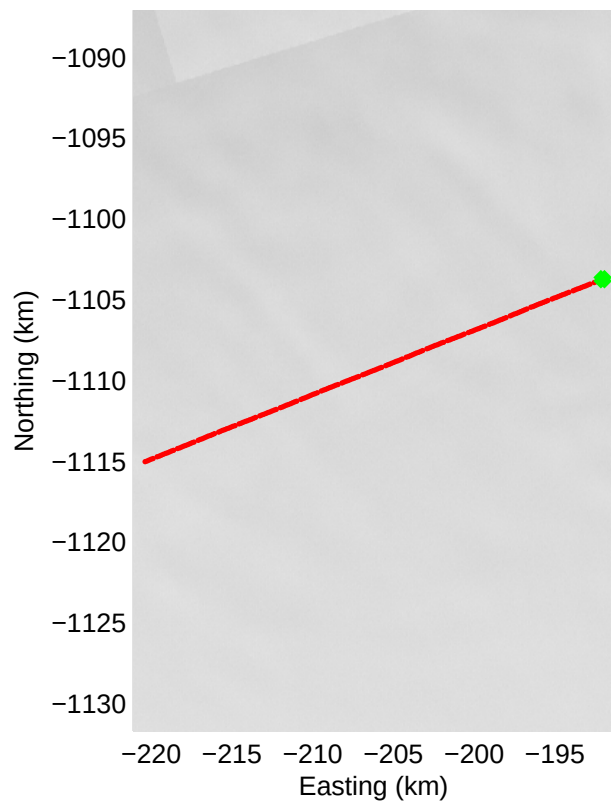
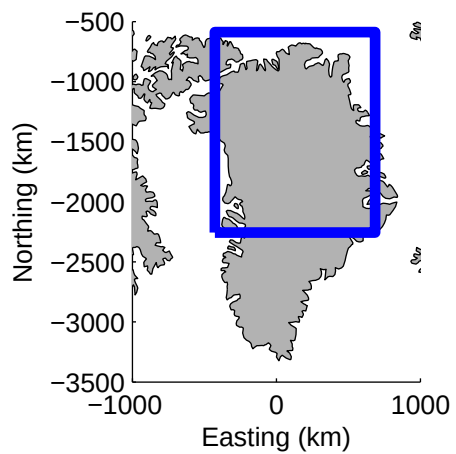


Data Frame ID: 19970524_01_019

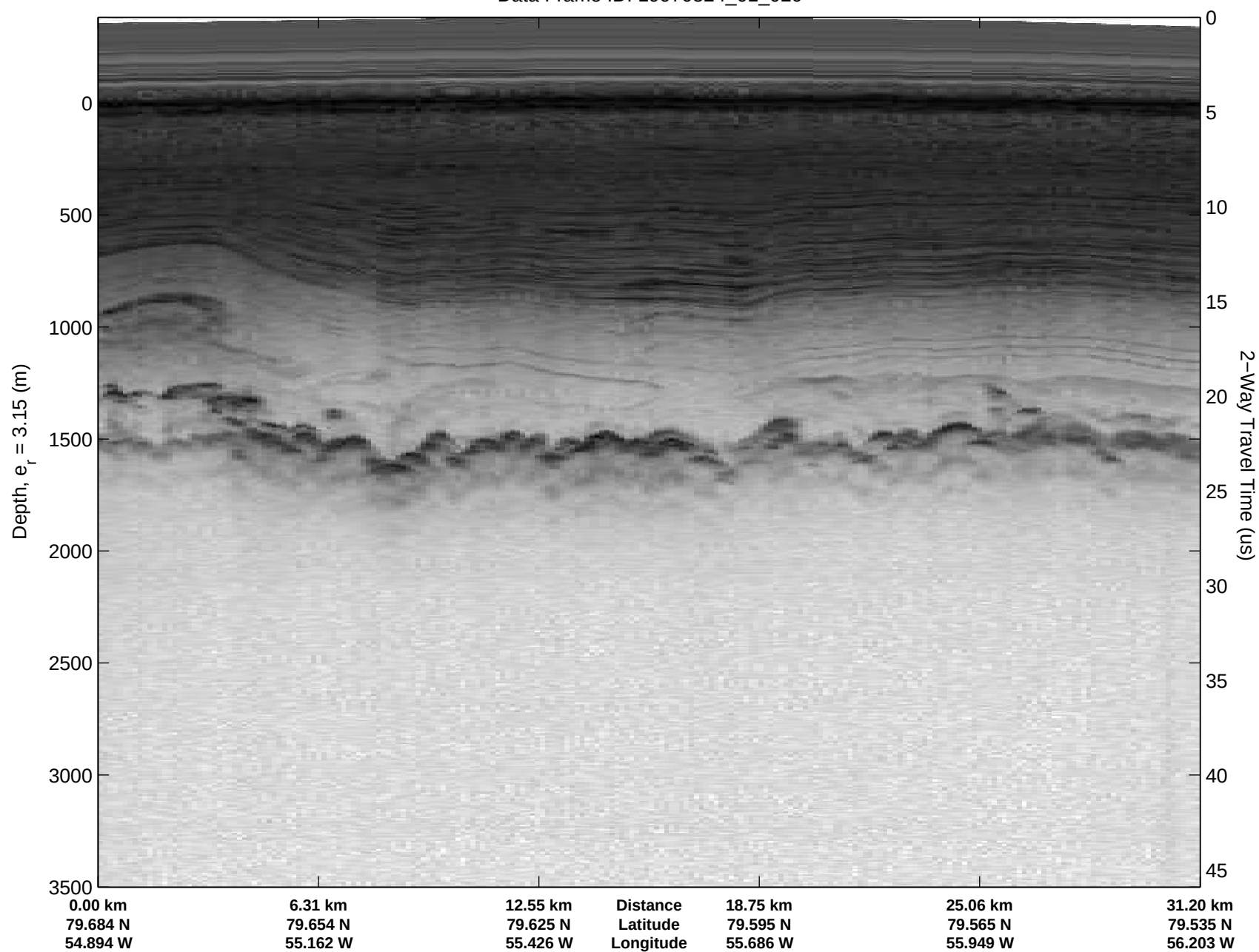


Data Frame ID: 19970524_01_019

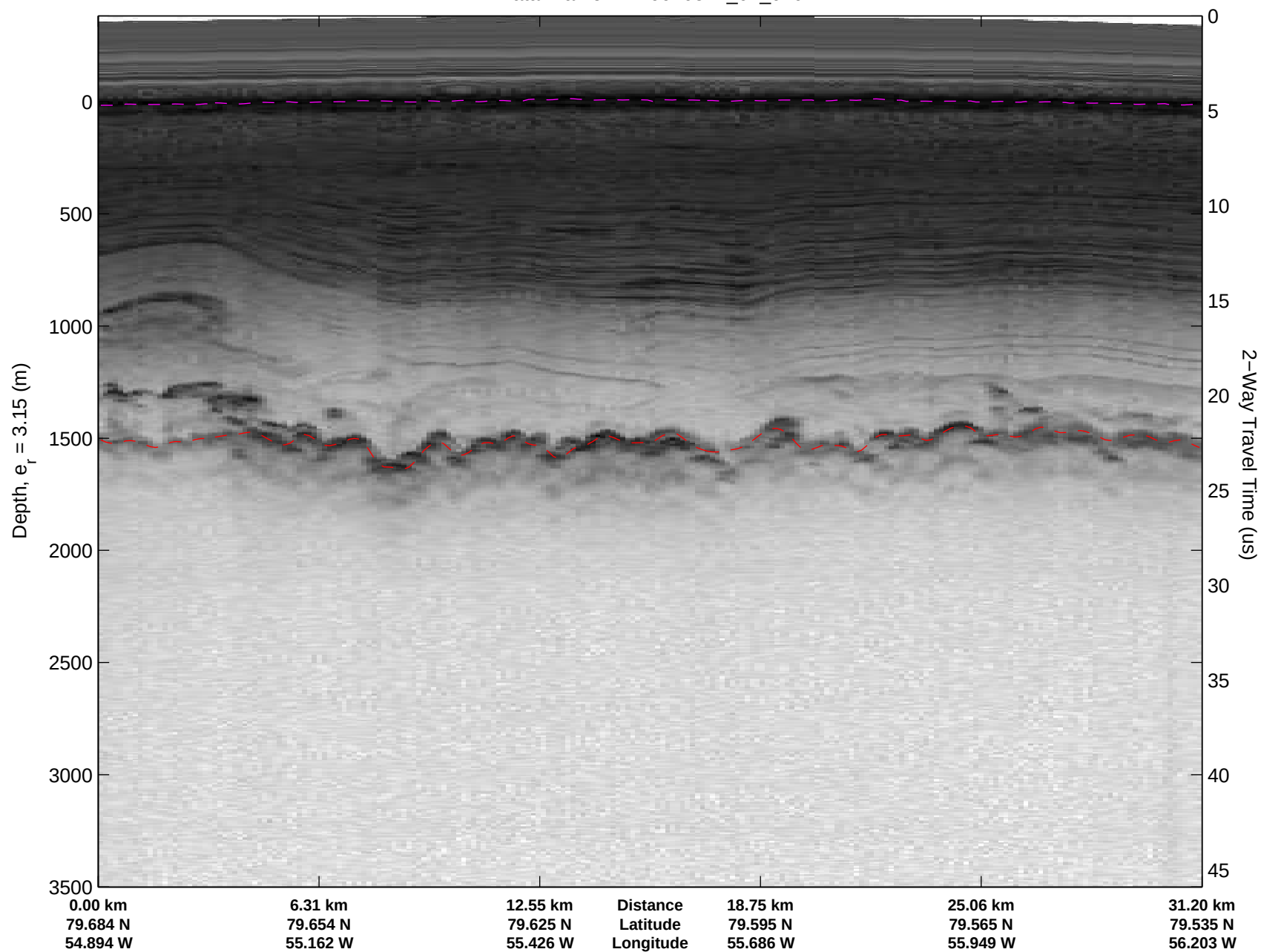


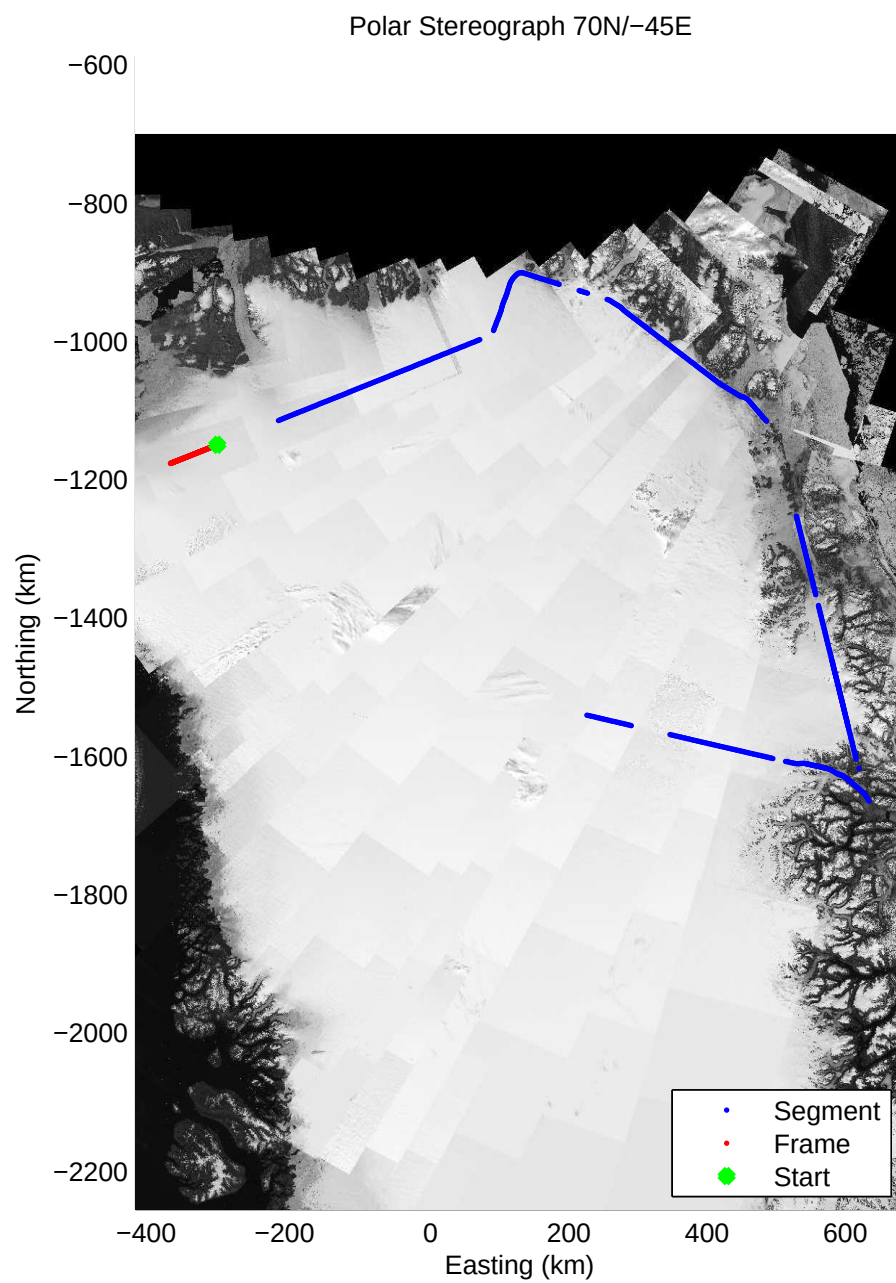
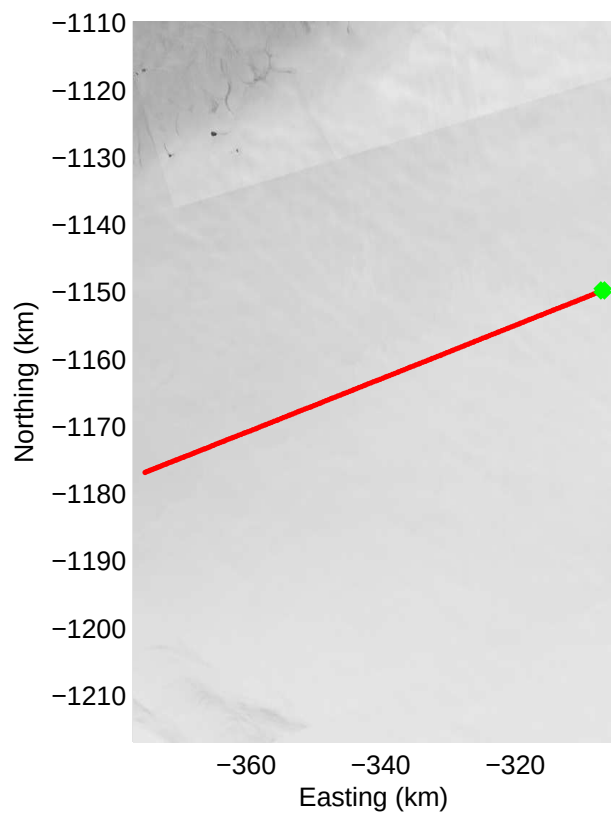
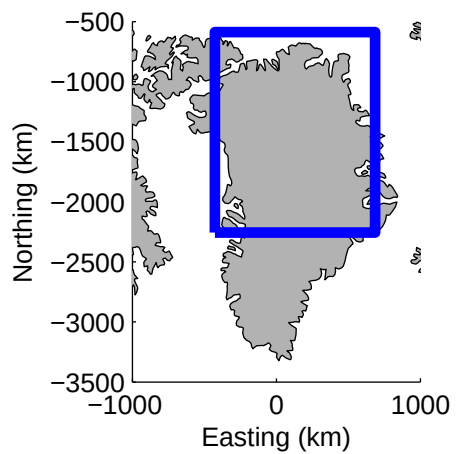


Data Frame ID: 19970524_01_020

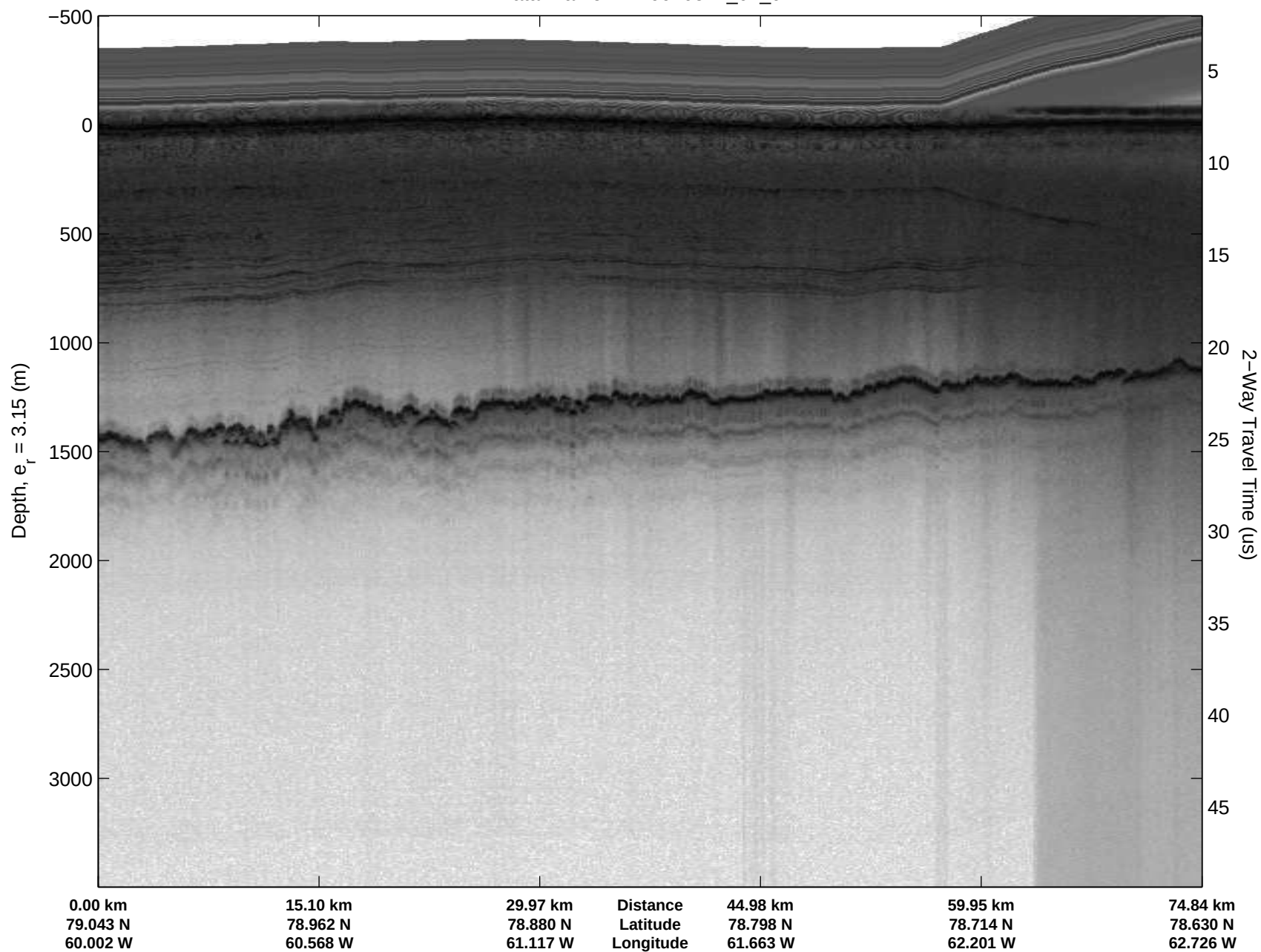


Data Frame ID: 19970524_01_020





Data Frame ID: 19970524_01_021



Data Frame ID: 19970524_01_021

