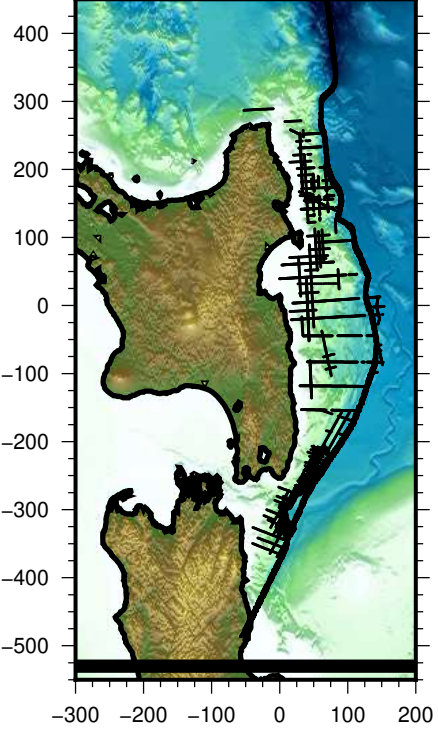
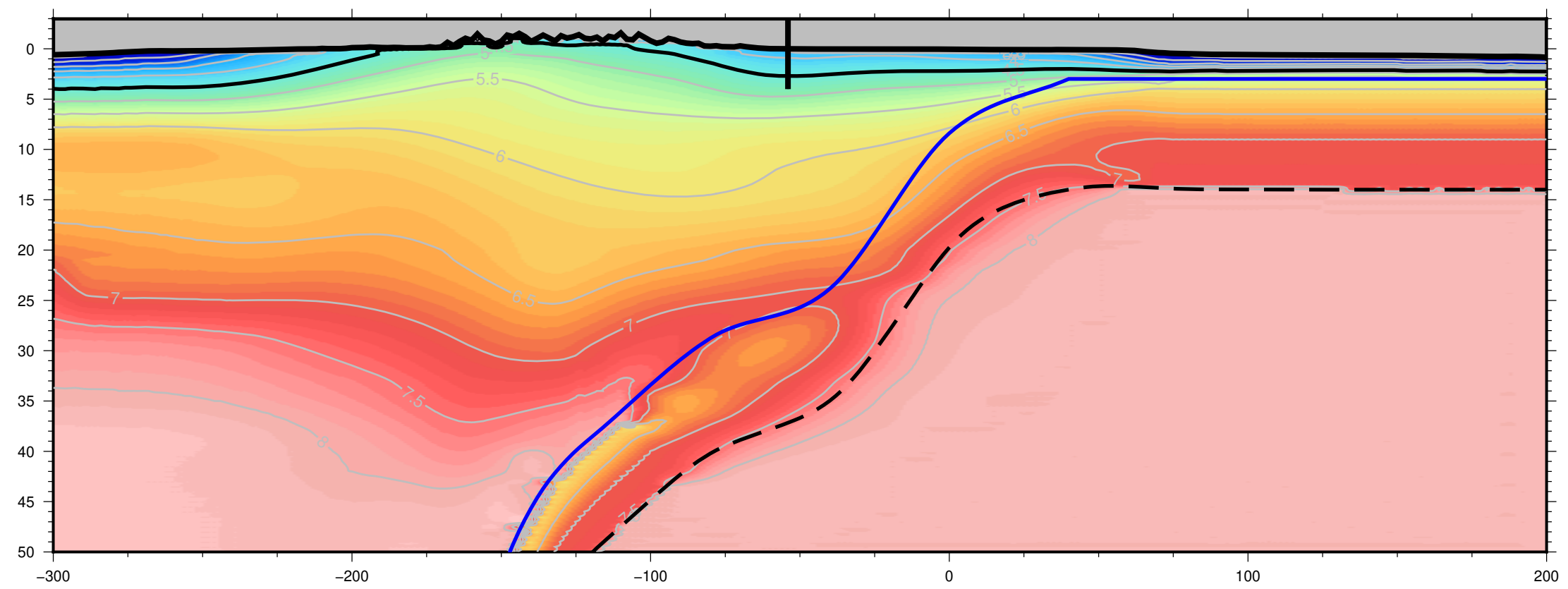
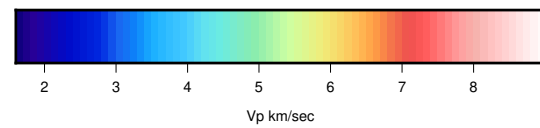
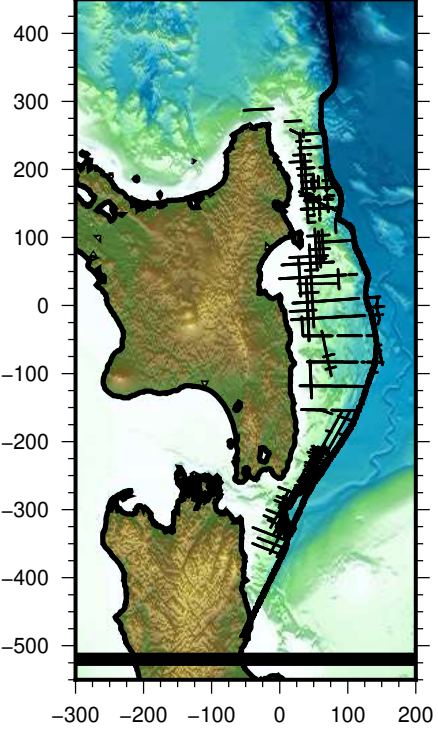
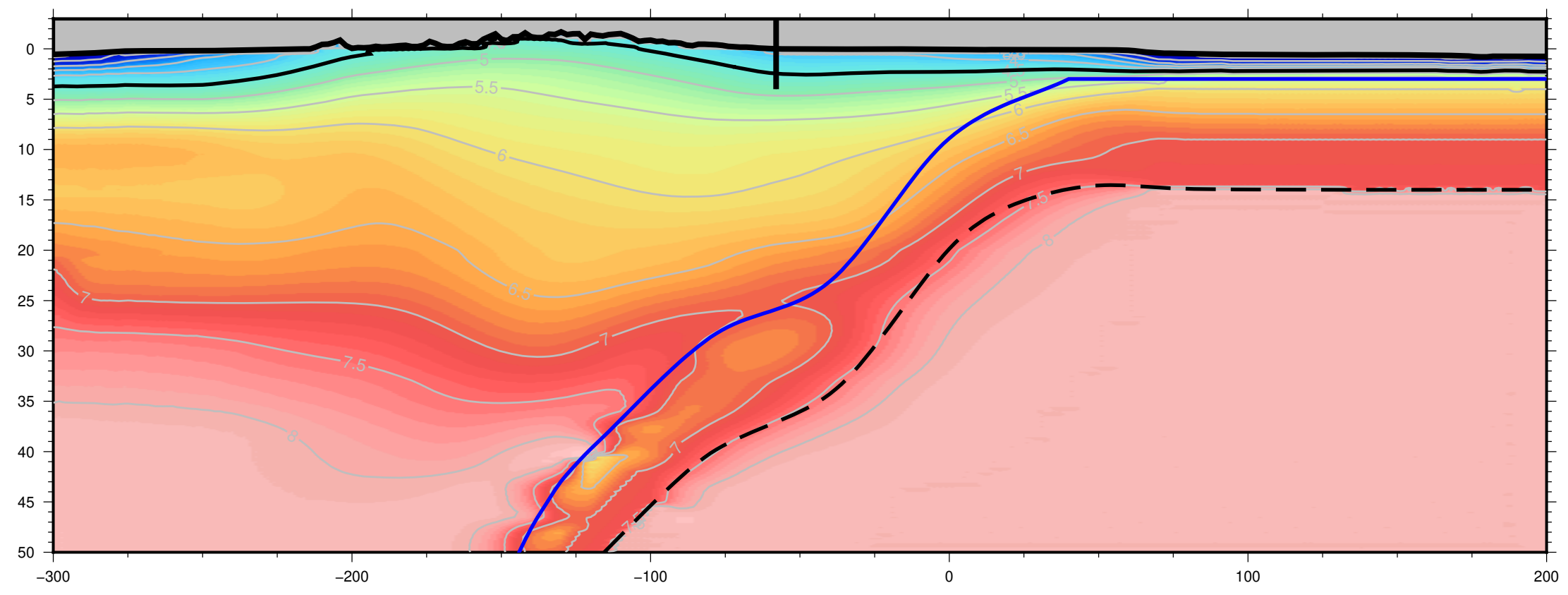


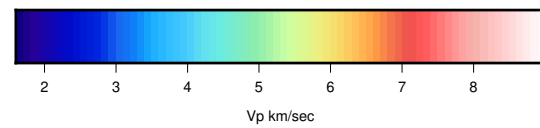
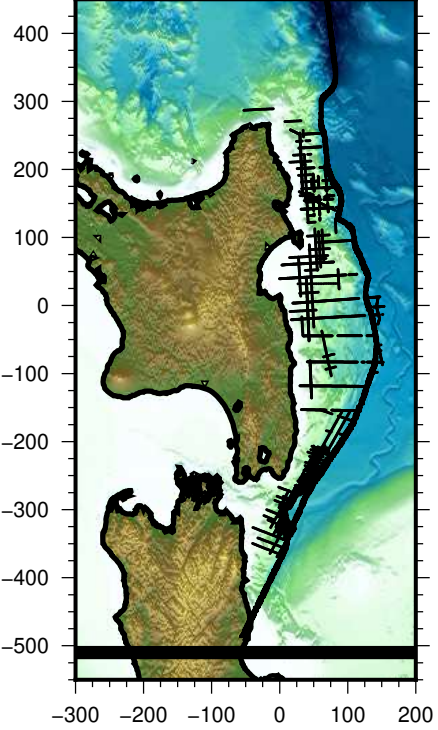
X = -530



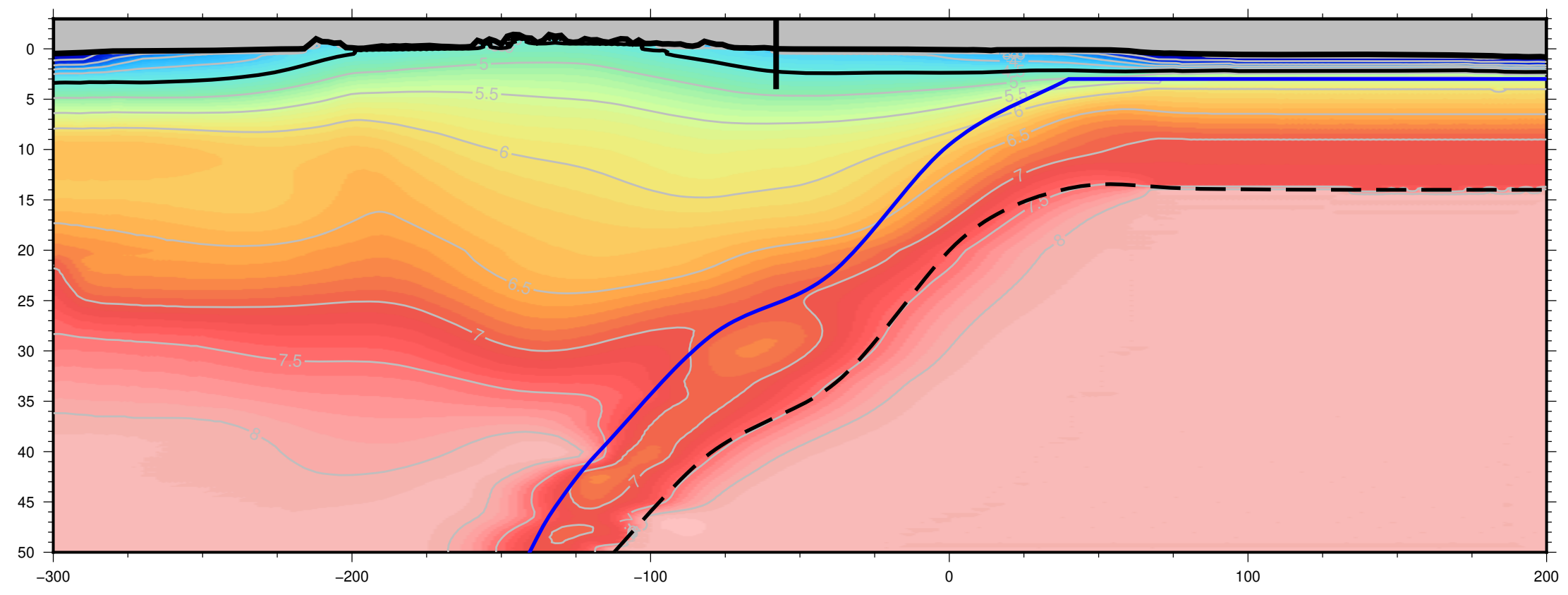


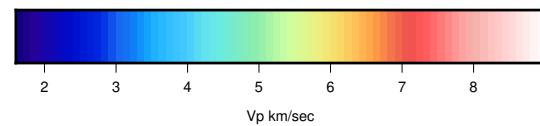
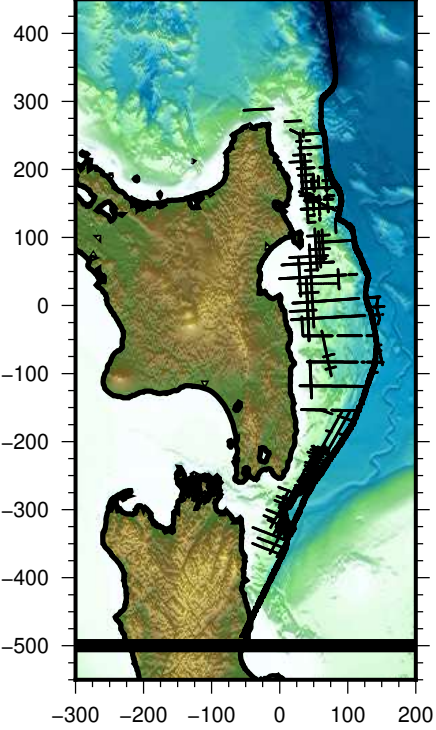
X = -520



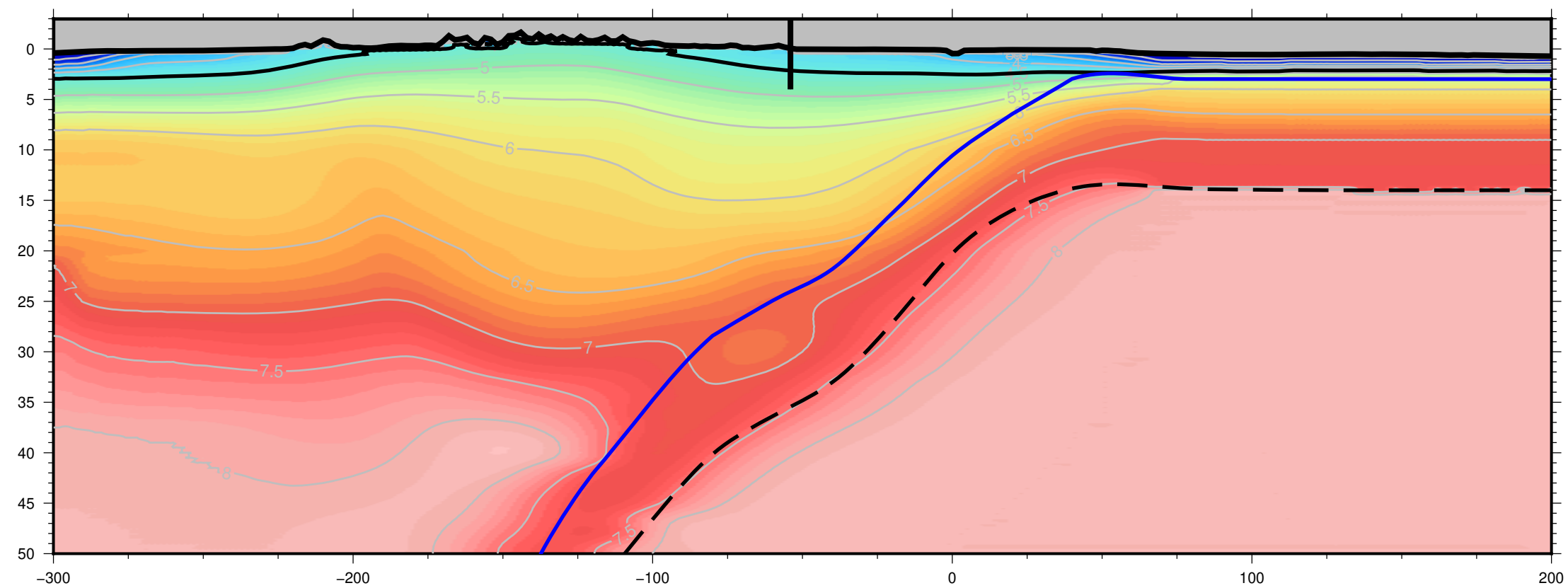


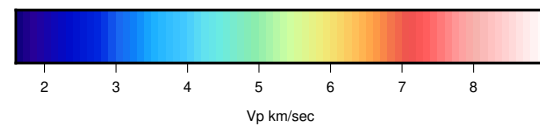
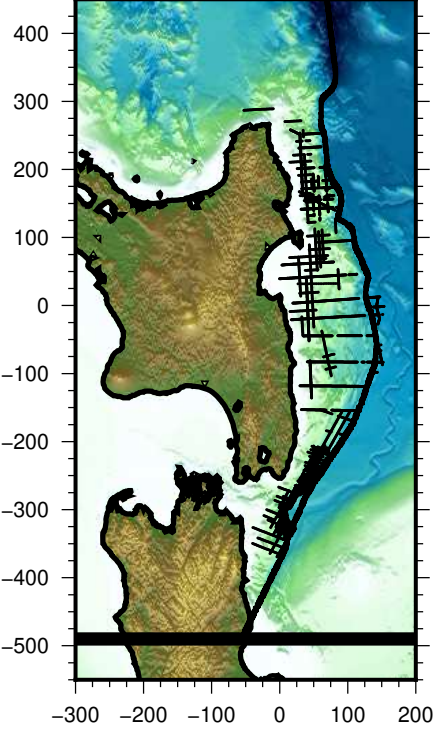
X = -510



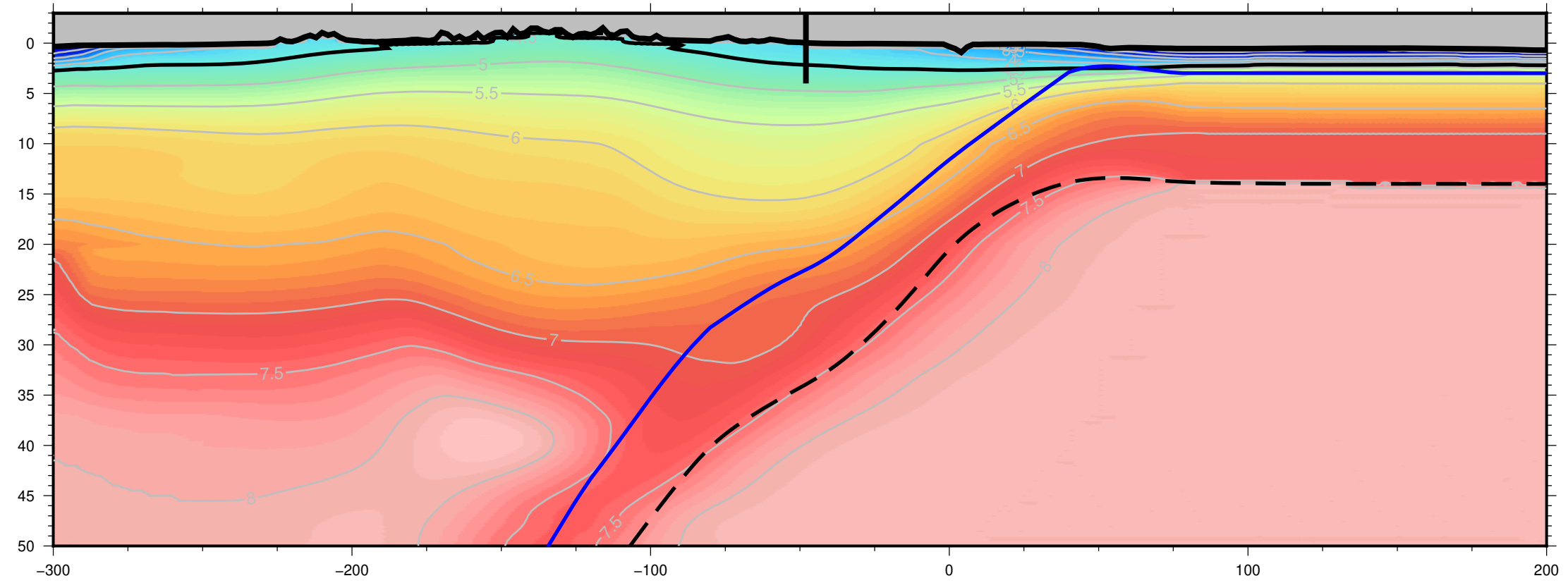


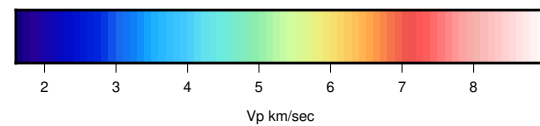
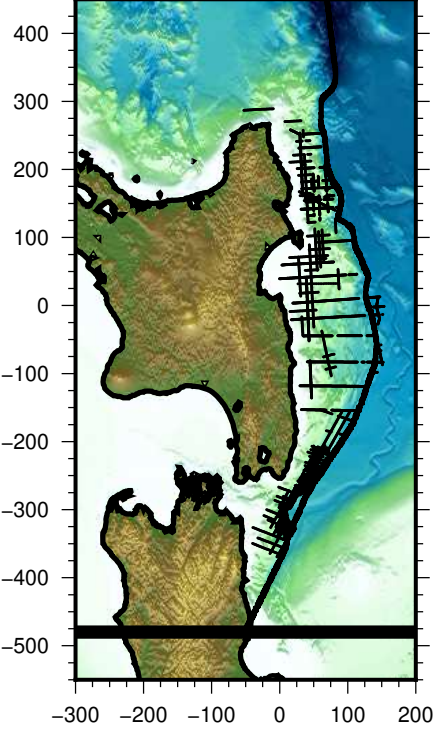
X = -500



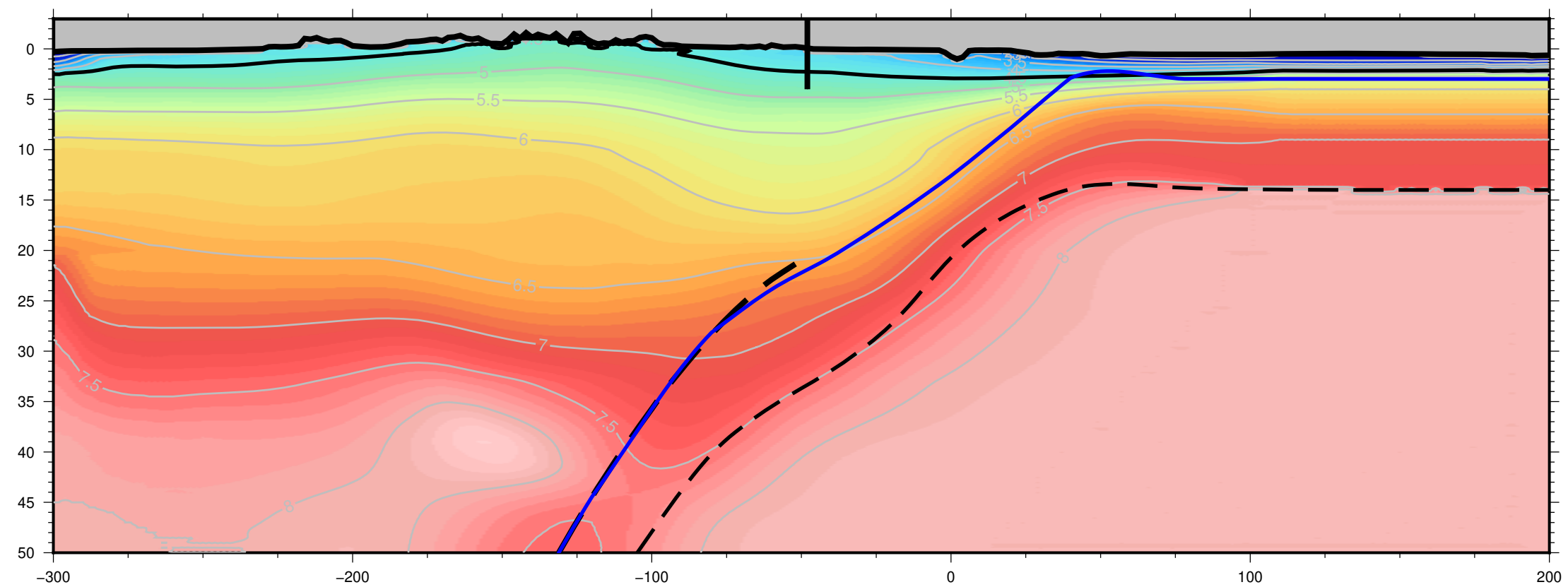


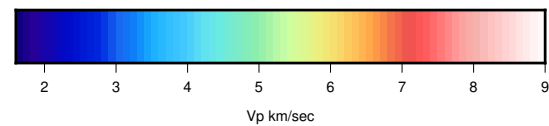
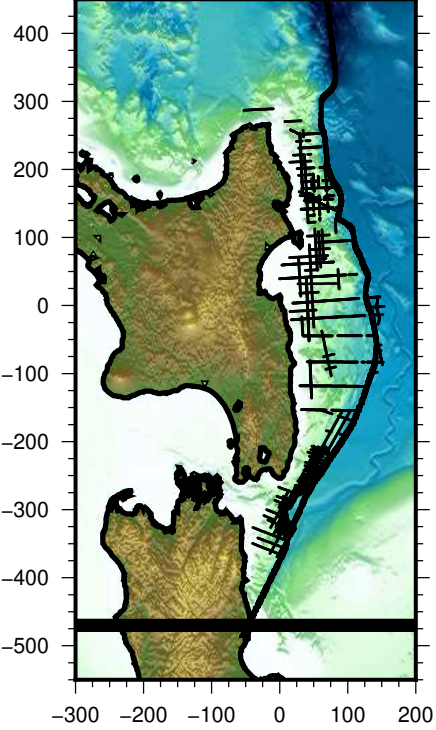
X = -490



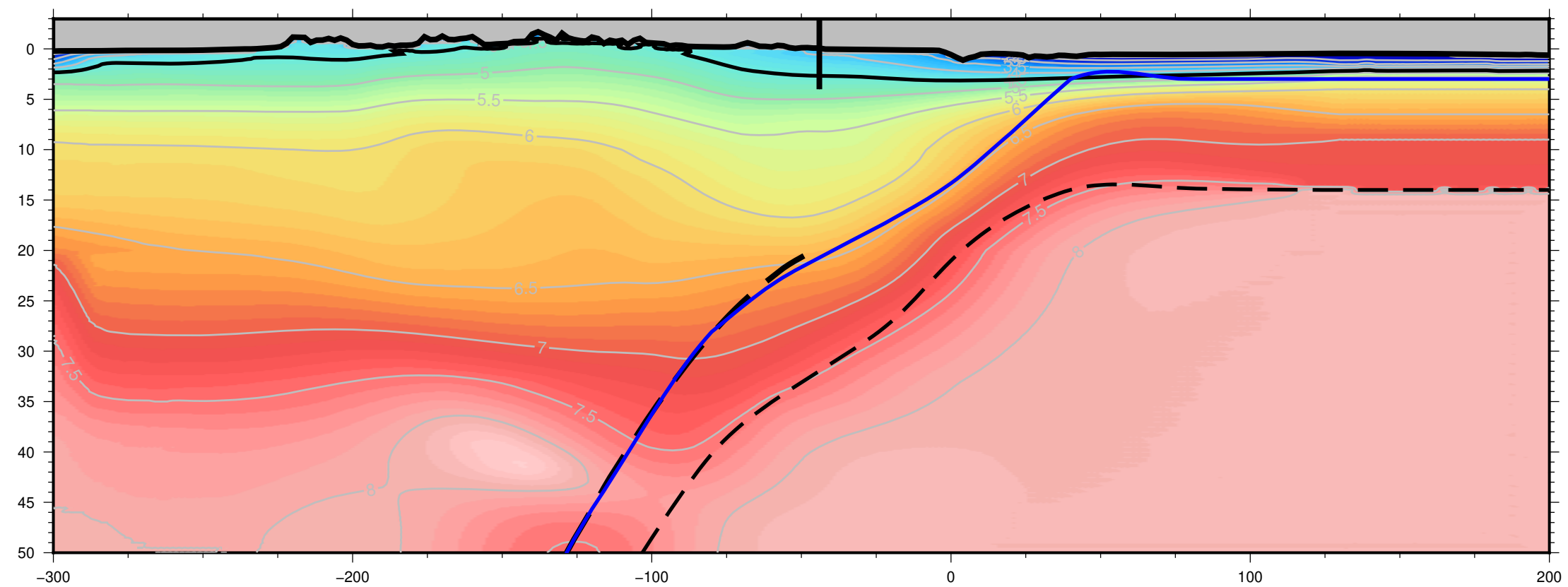


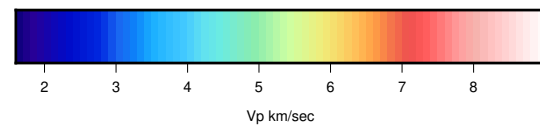
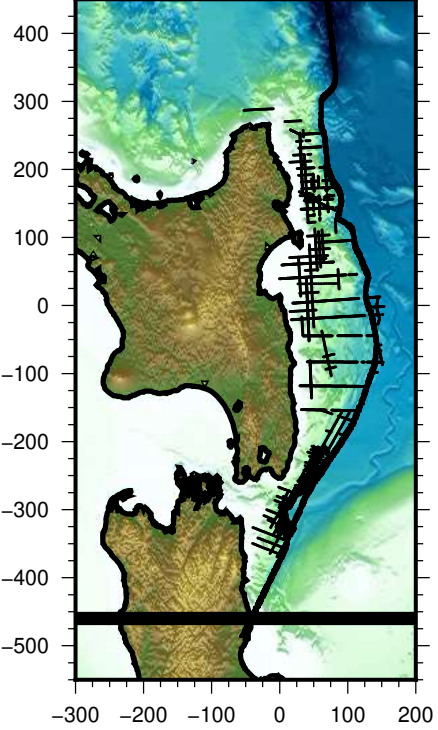
X = -480



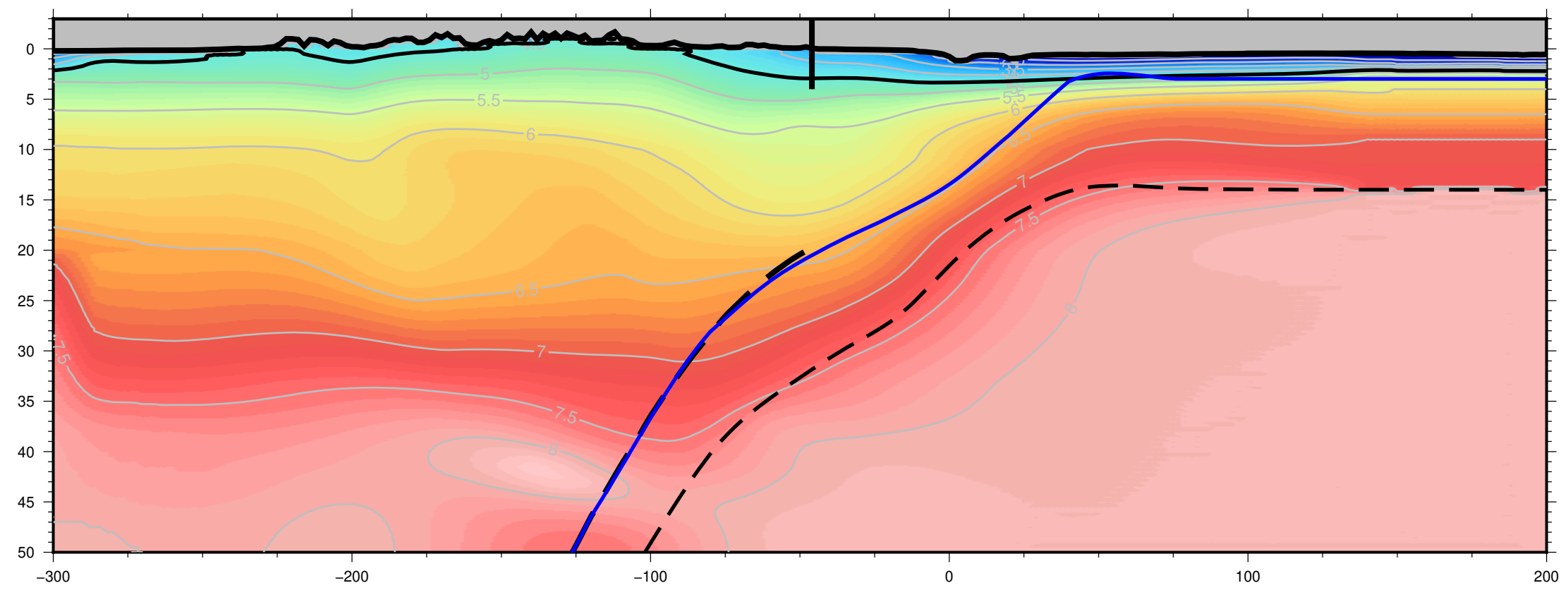


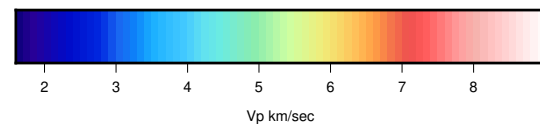
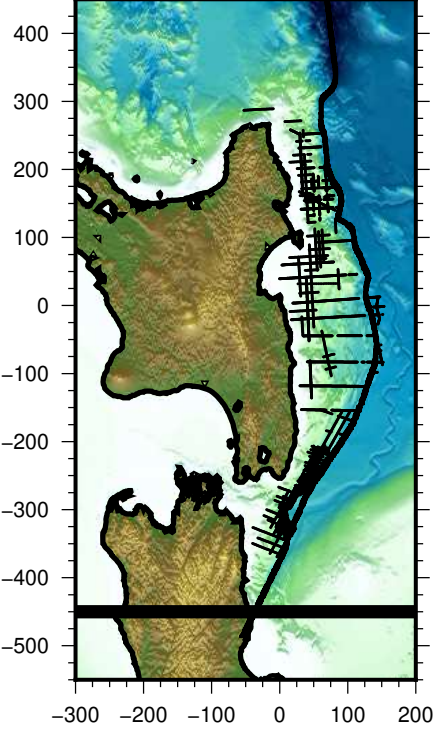
X = -470



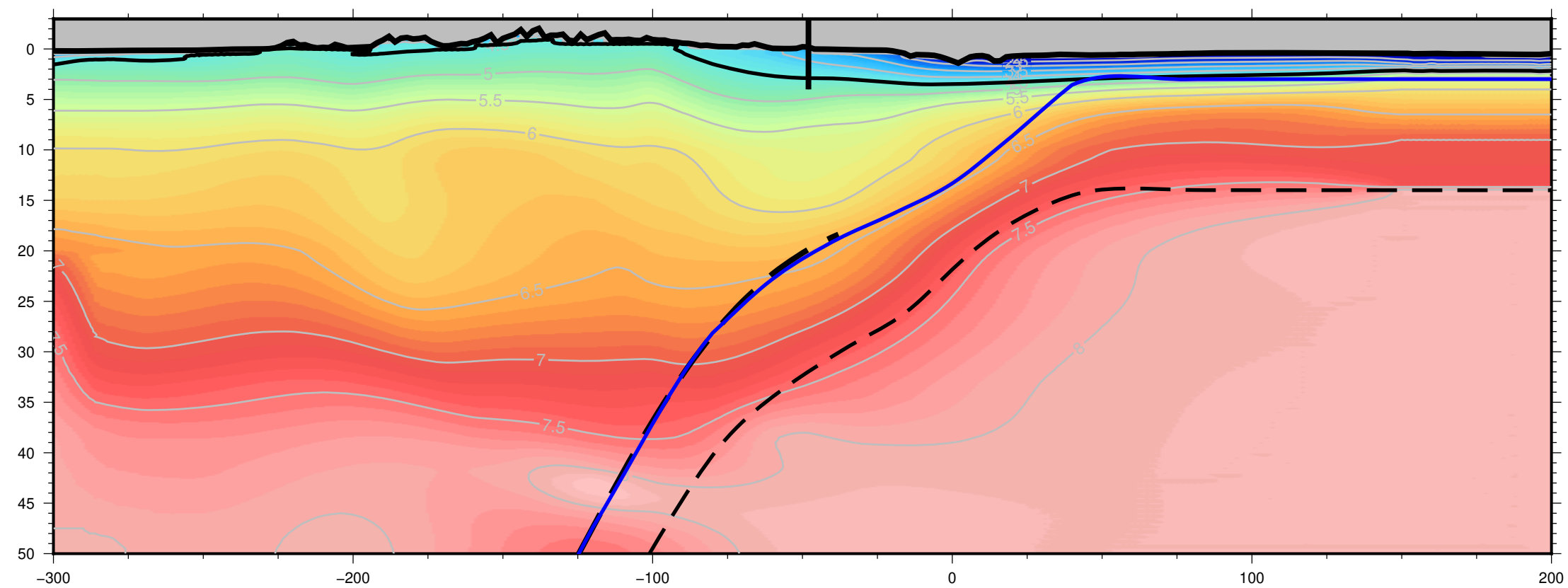


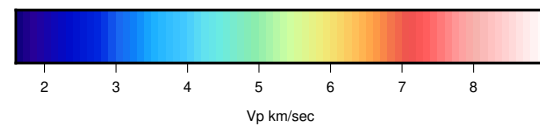
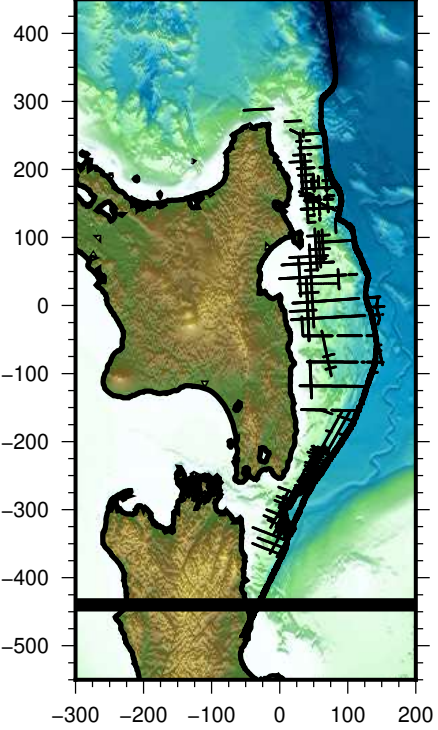
X = -460



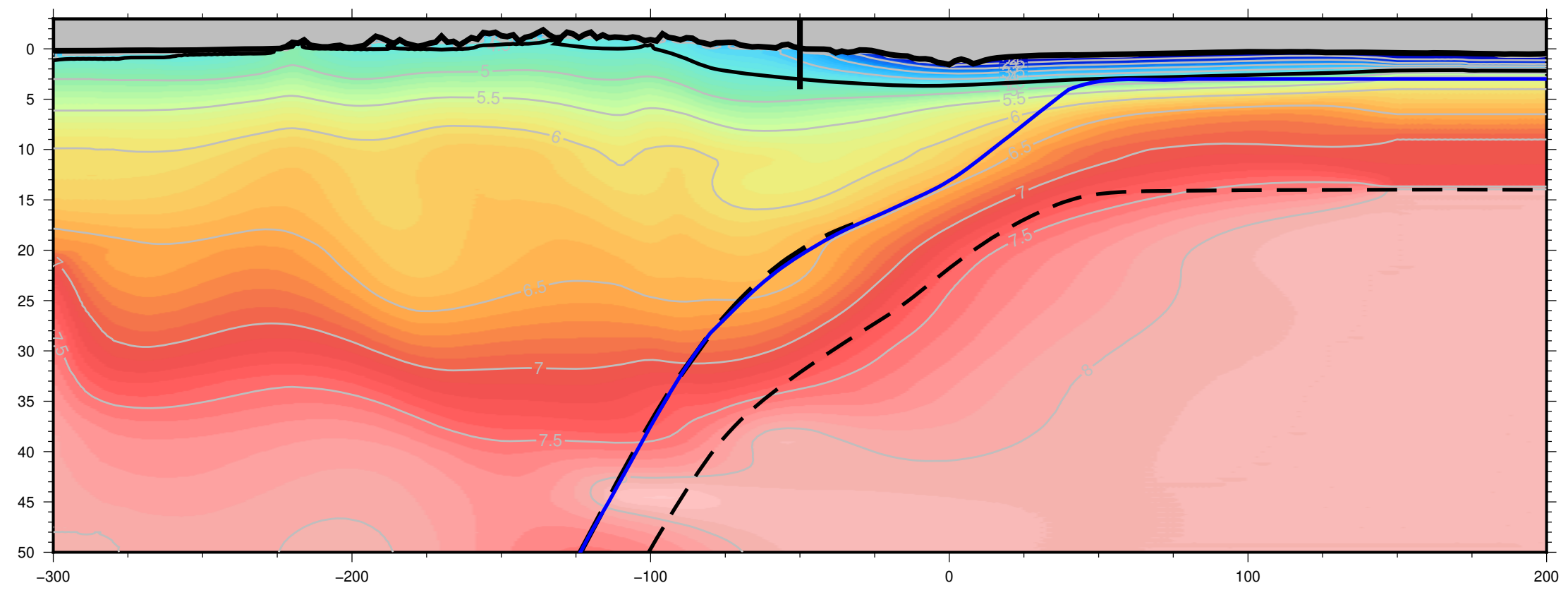


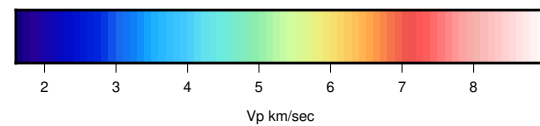
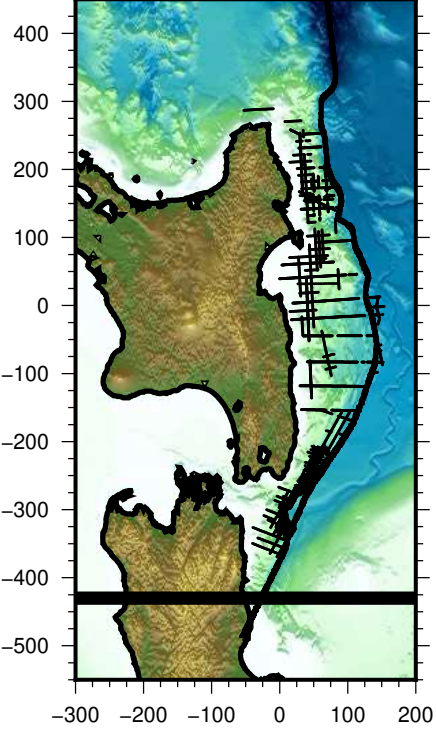
X = -450



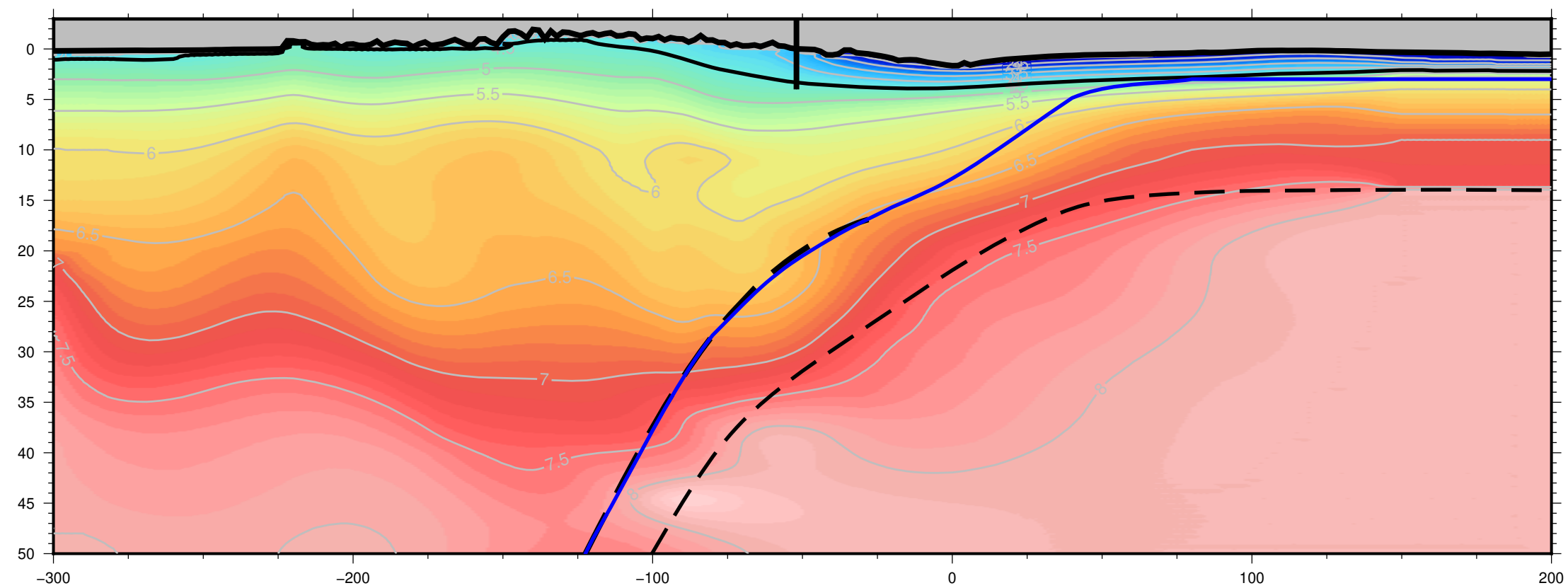


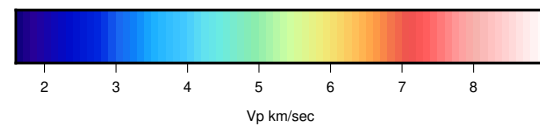
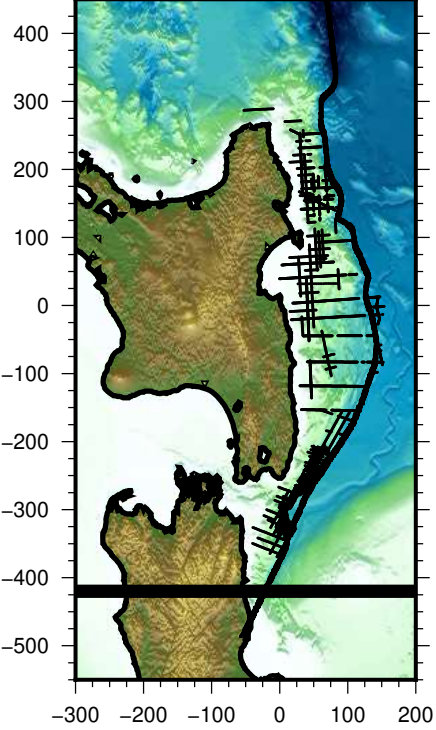
X = -440



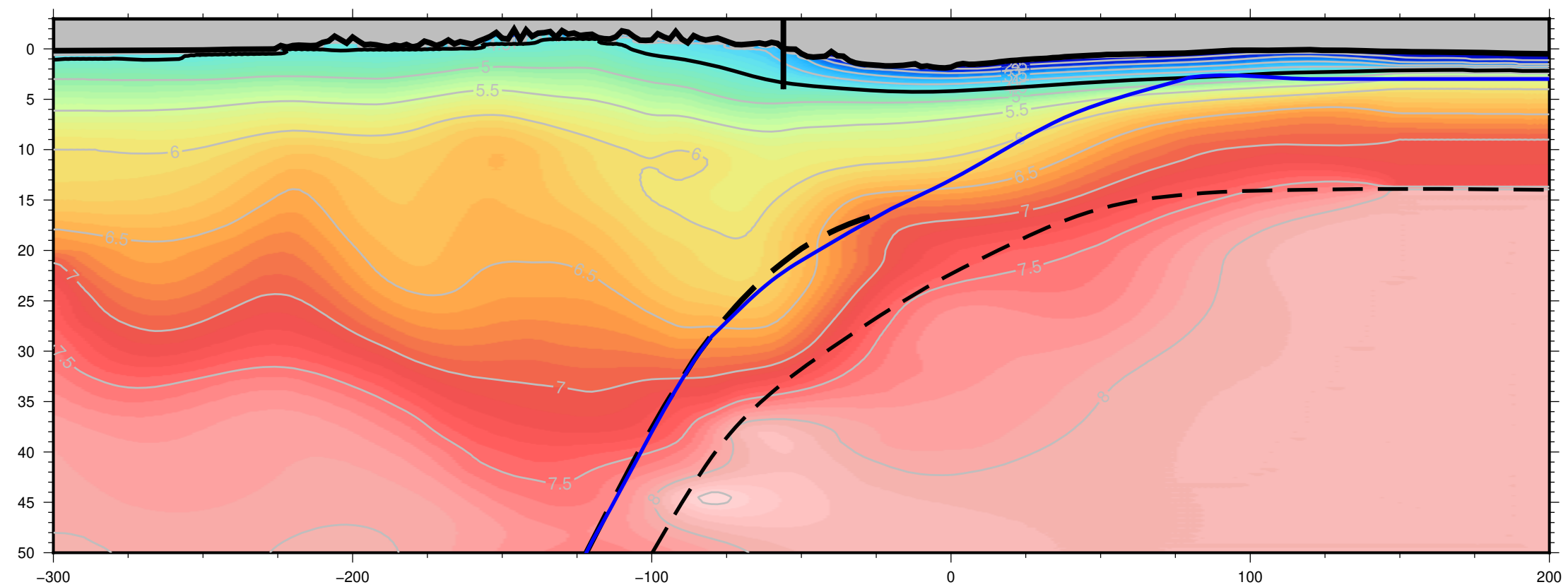


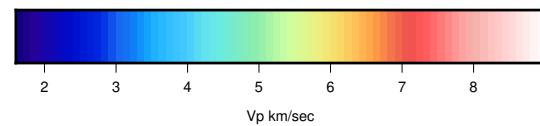
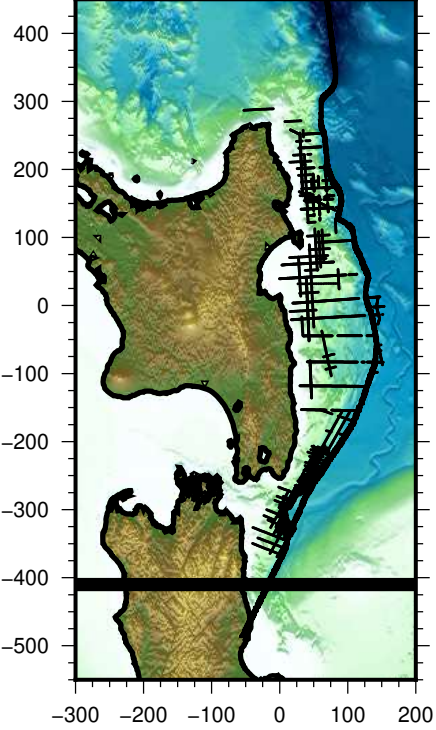
X = -430



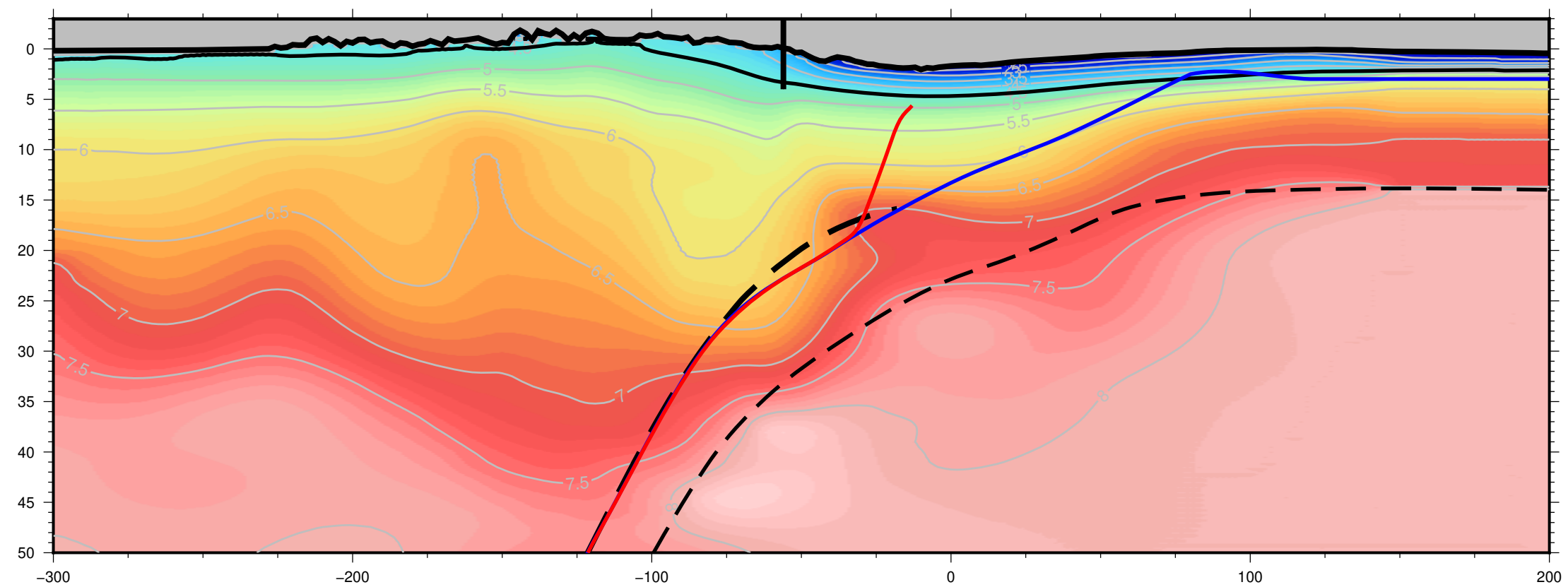


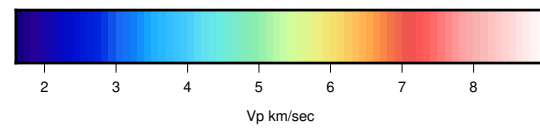
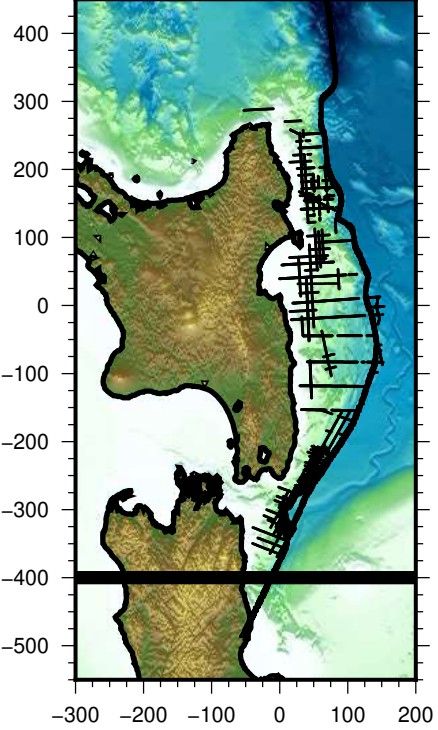
X = -420



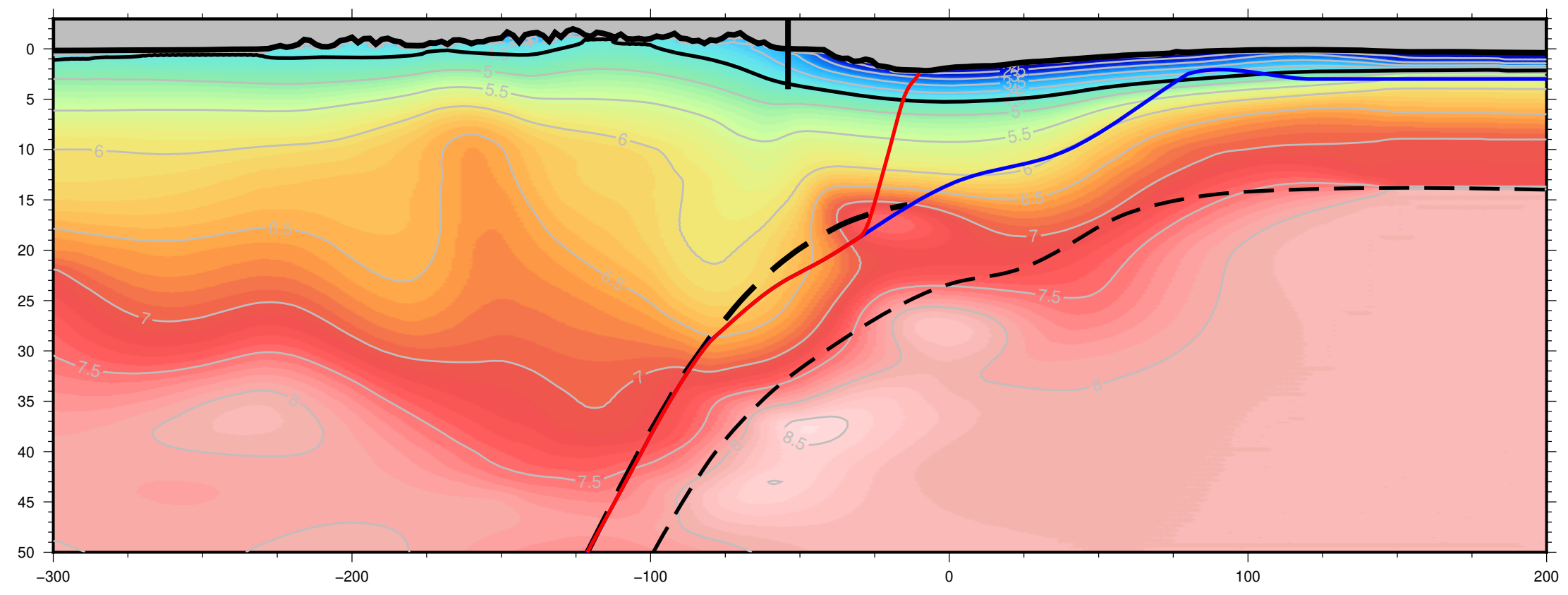


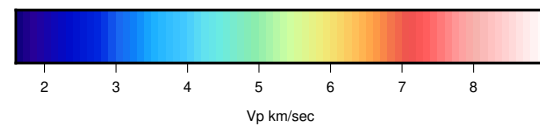
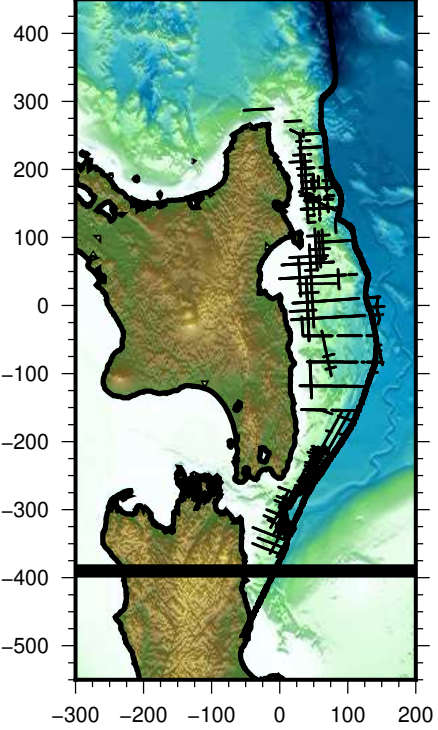
X = -410



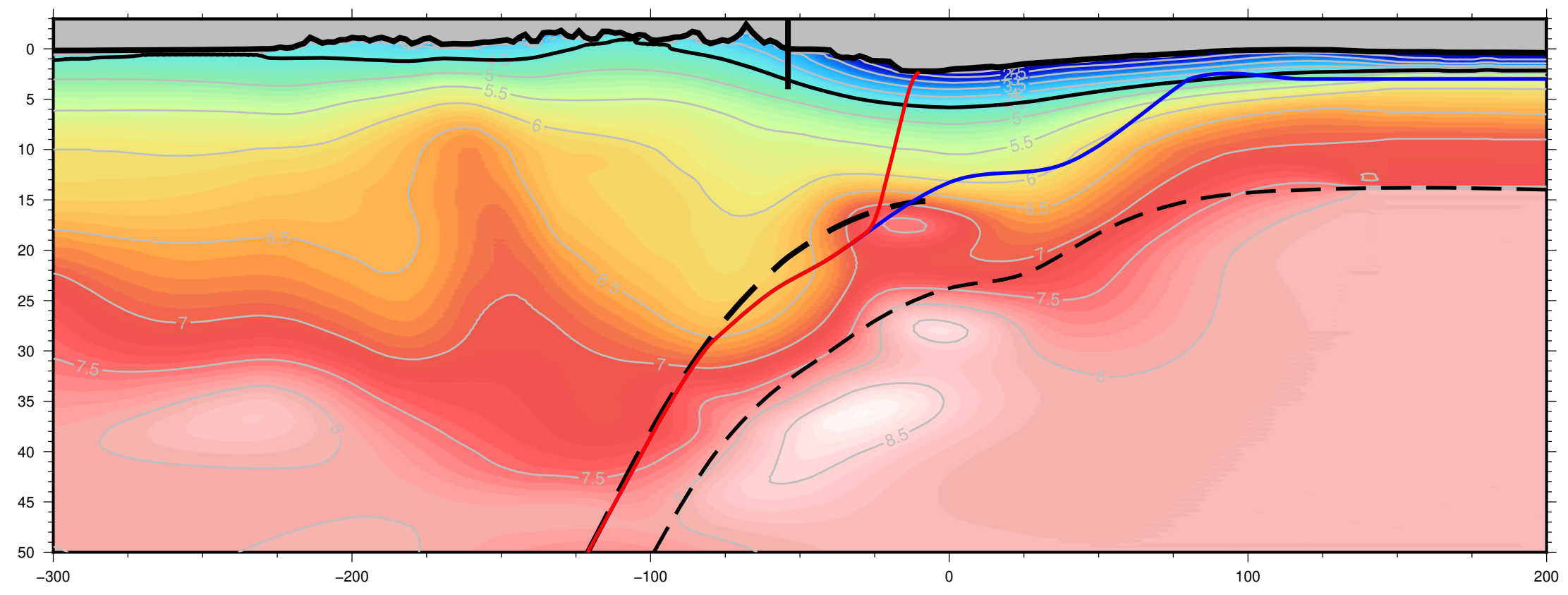


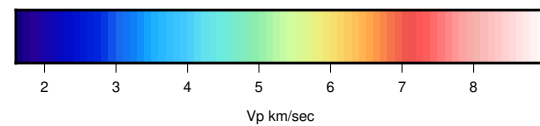
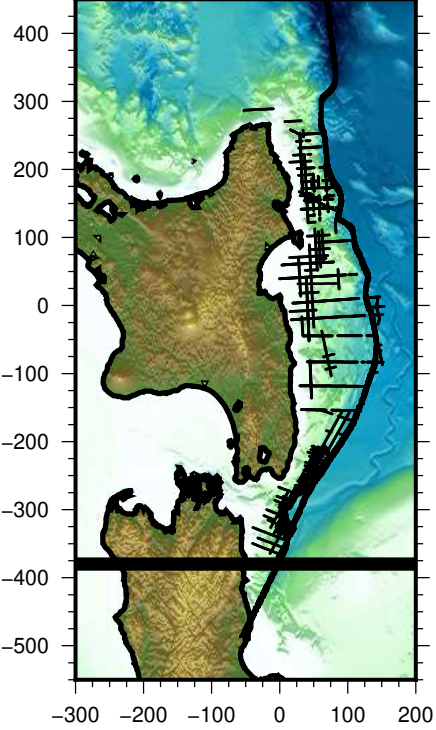
X = -400



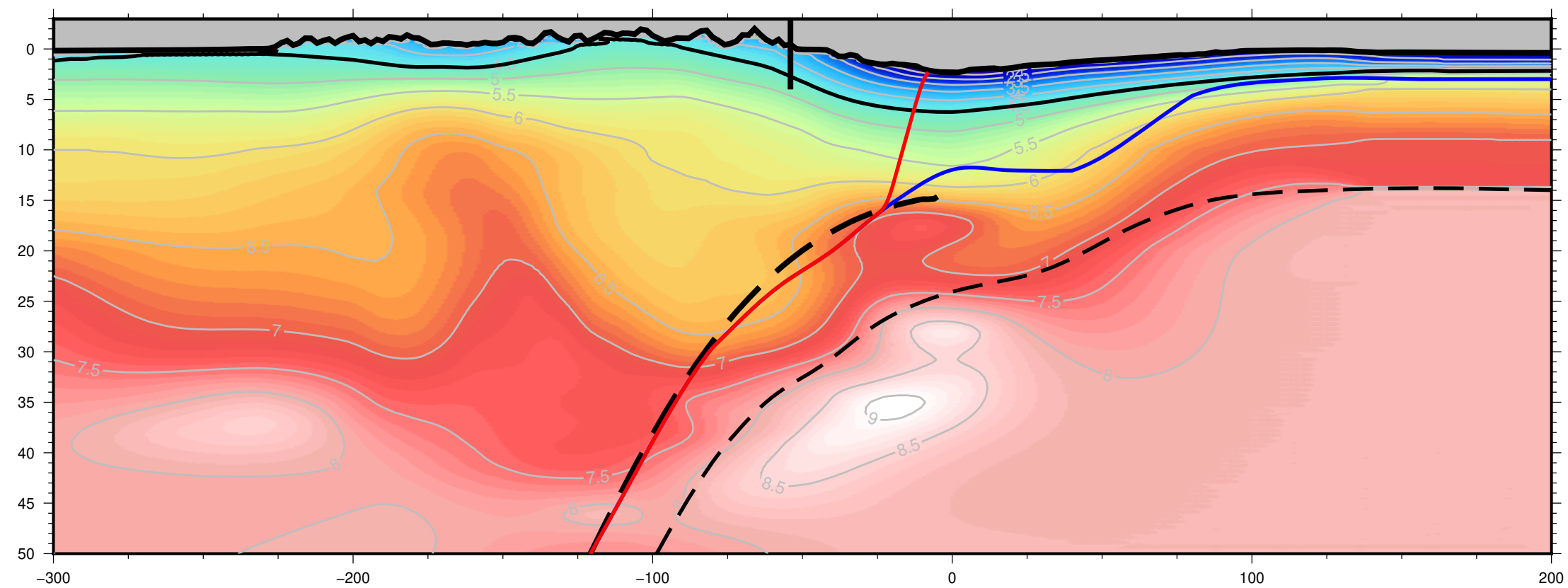


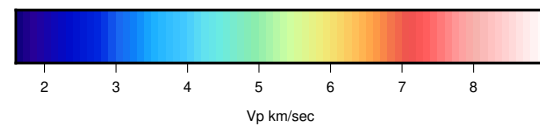
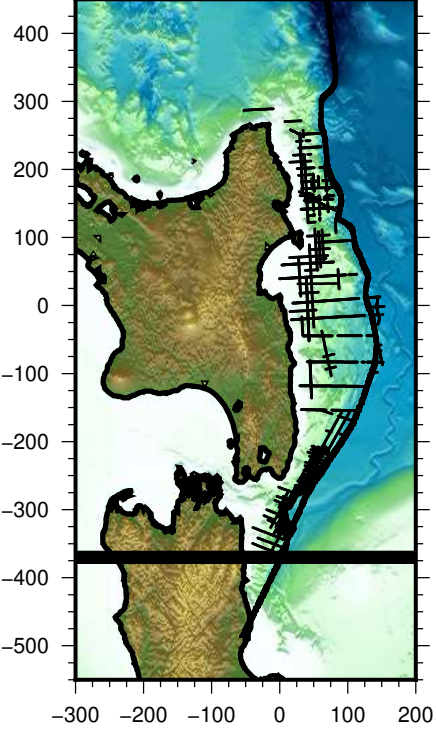
X = -390



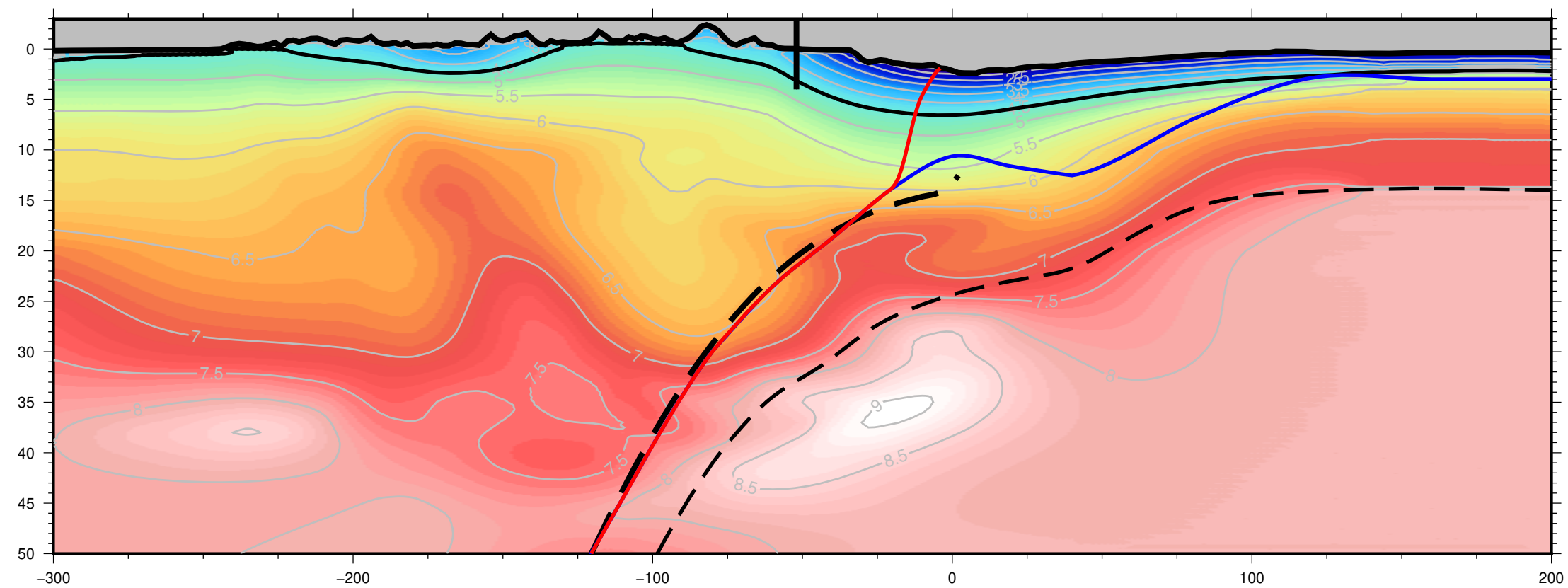


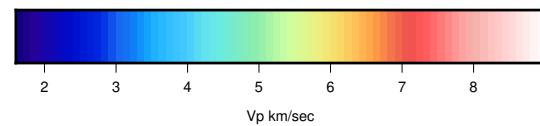
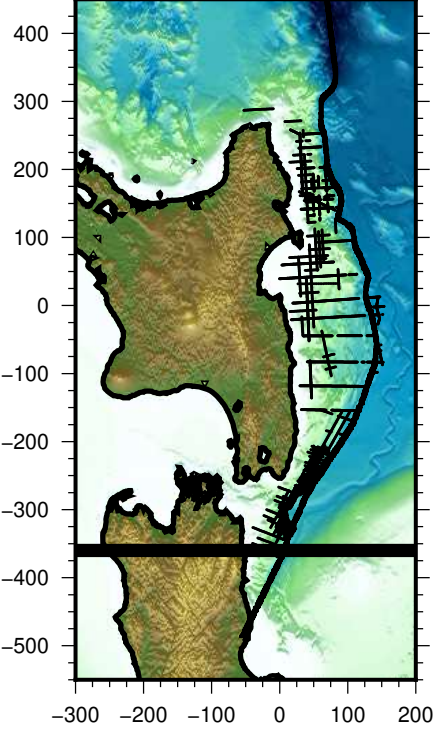
X = -380



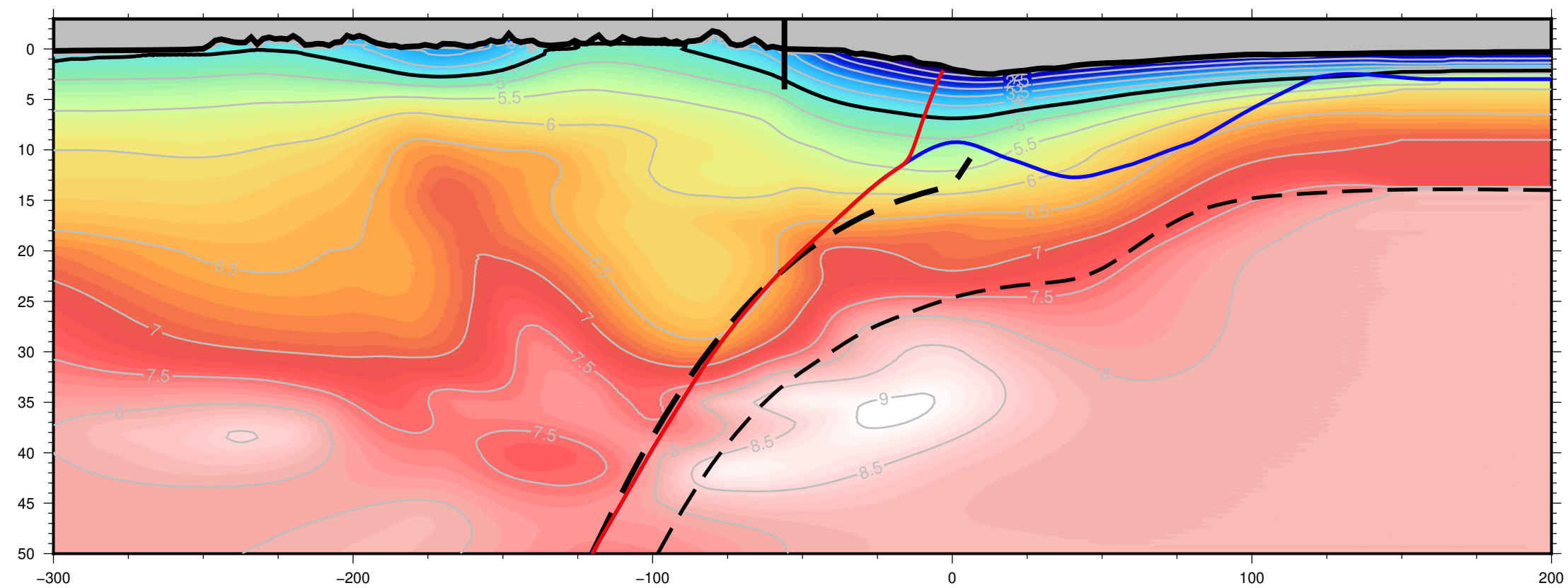


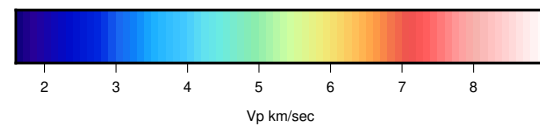
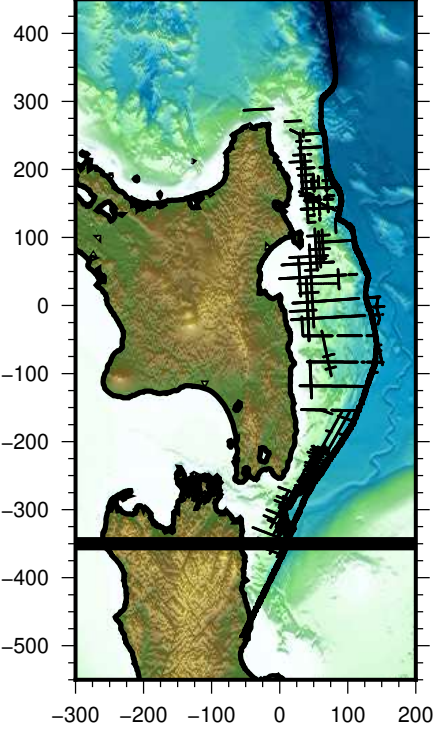
X = -370



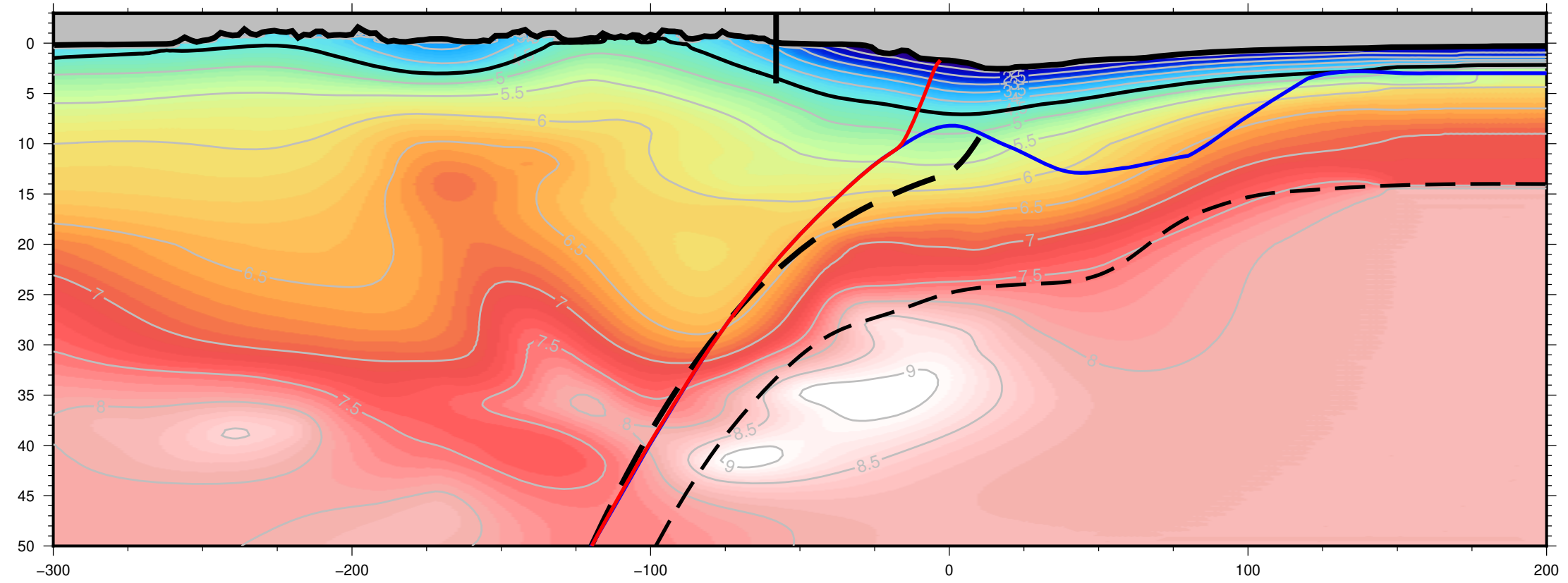


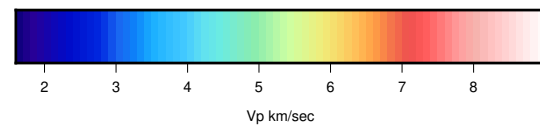
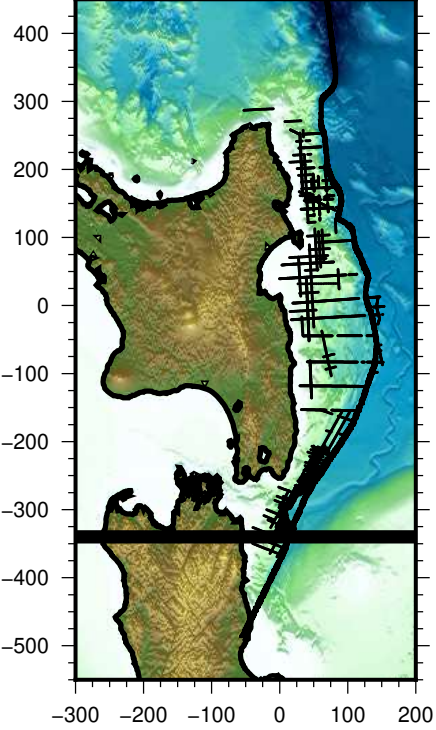
X = -360



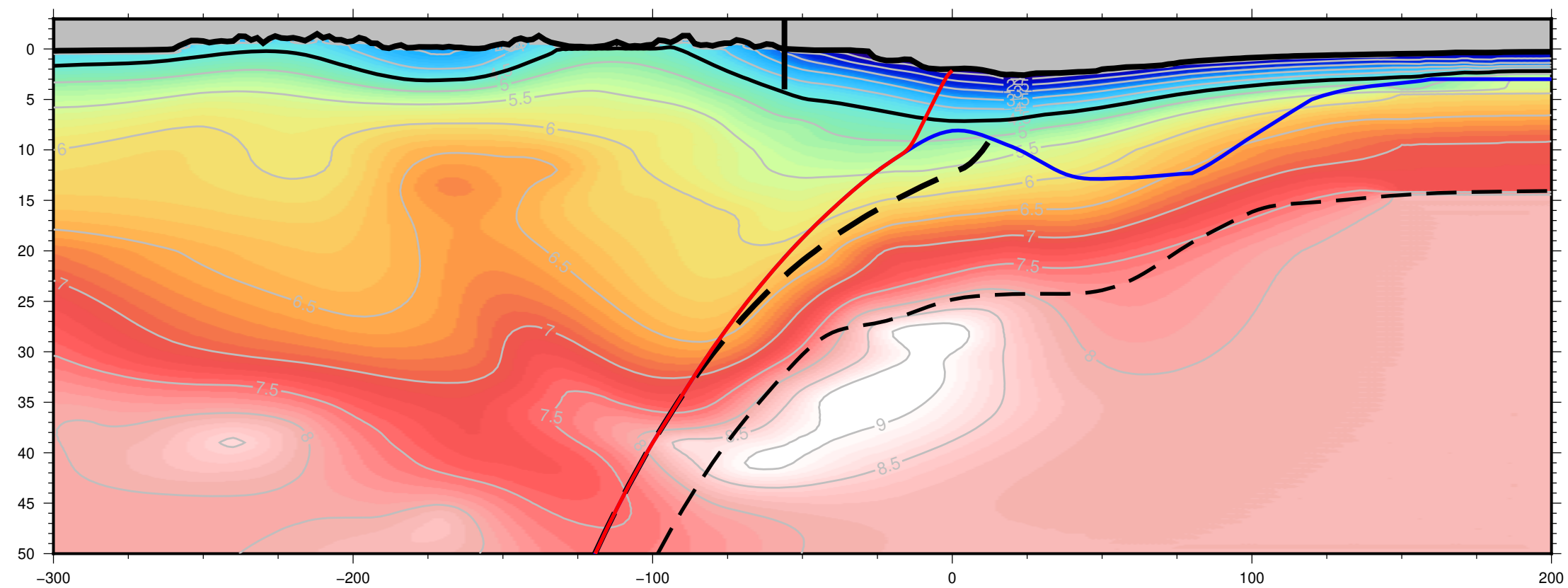


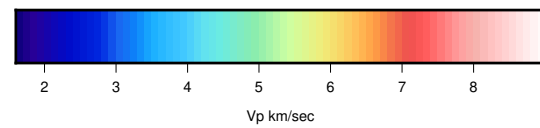
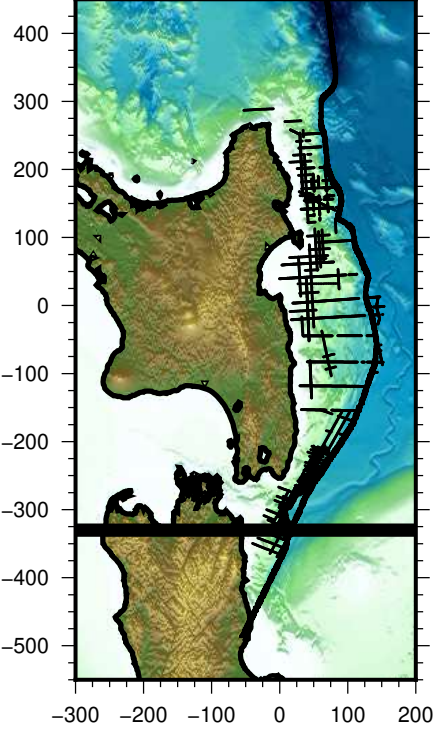
X = -350



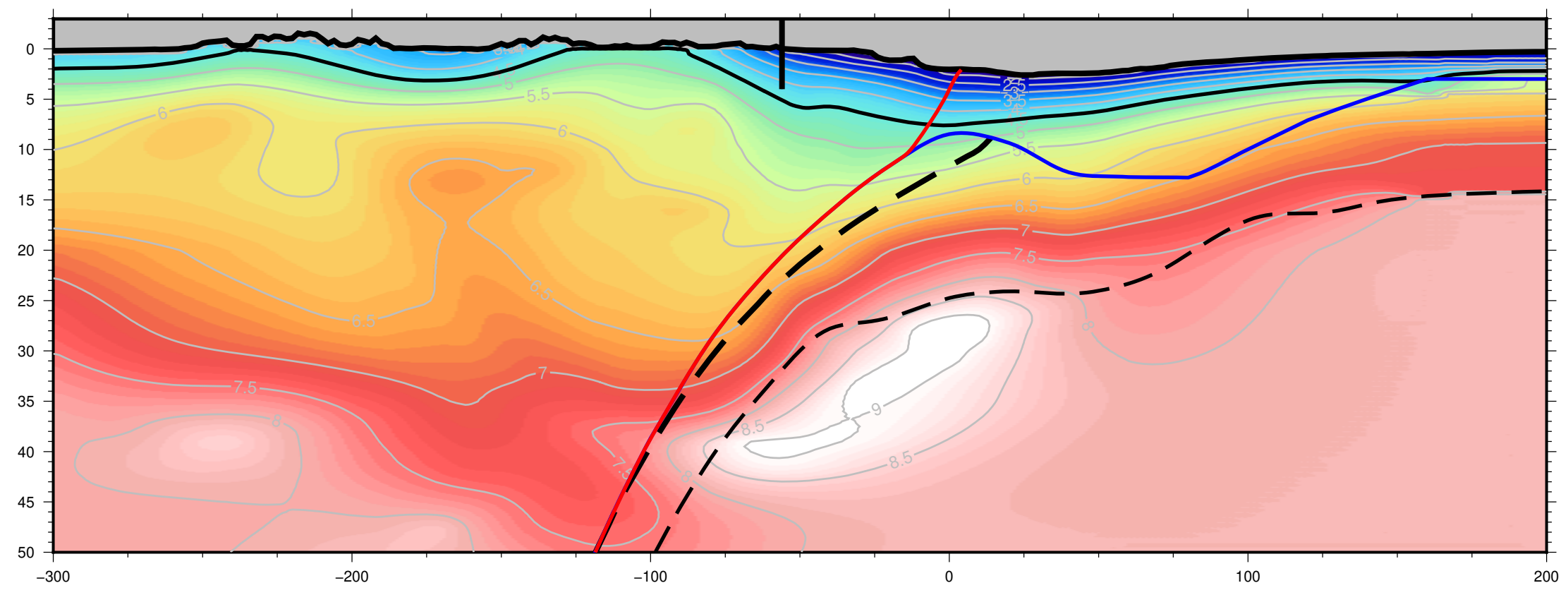


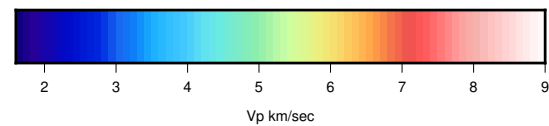
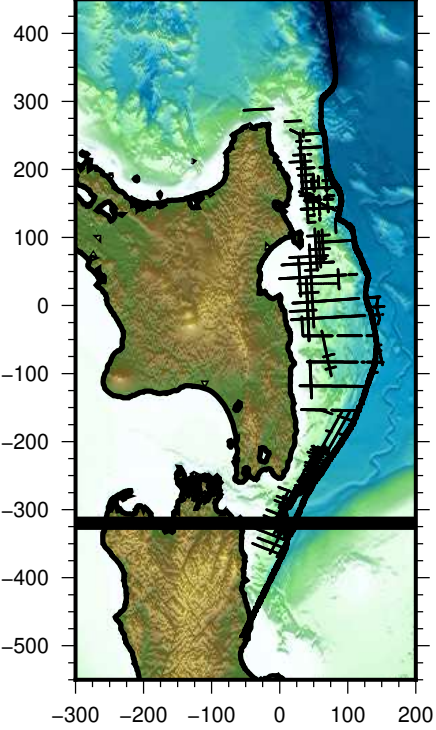
X = -340



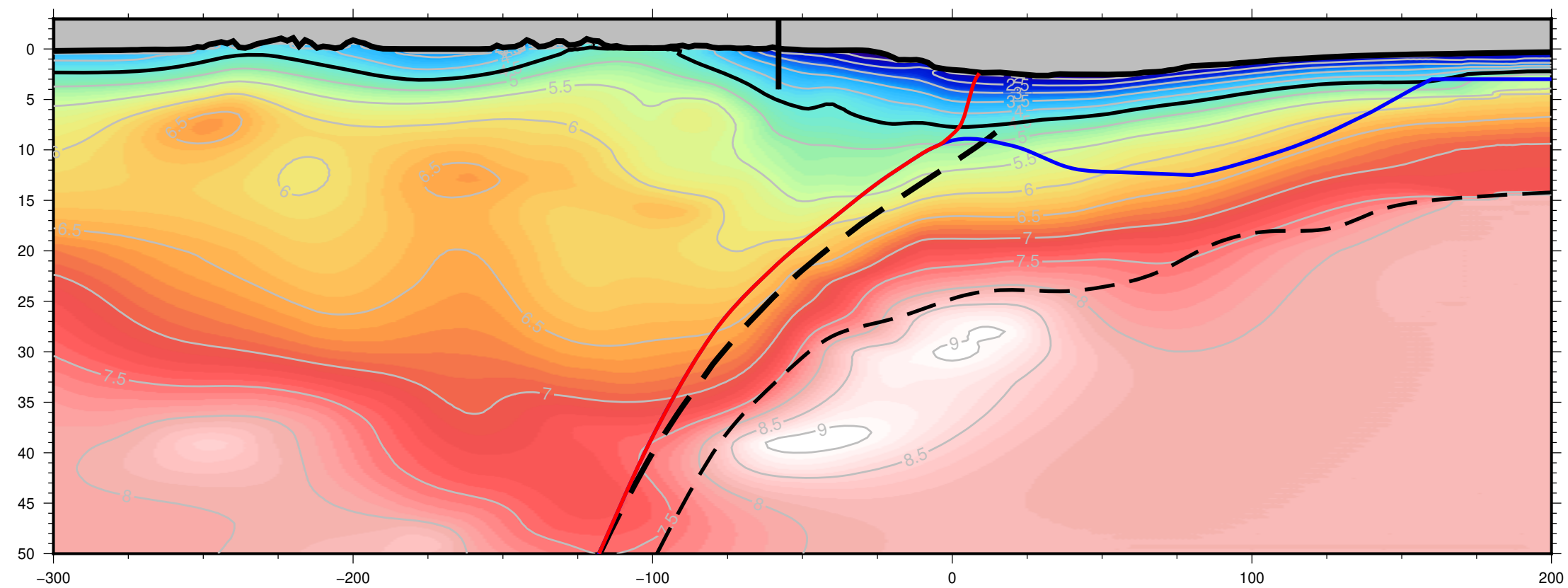


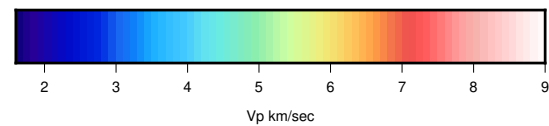
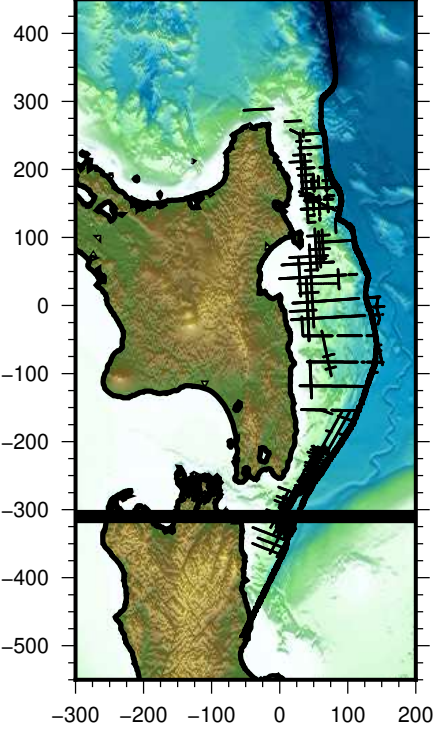
X = -330



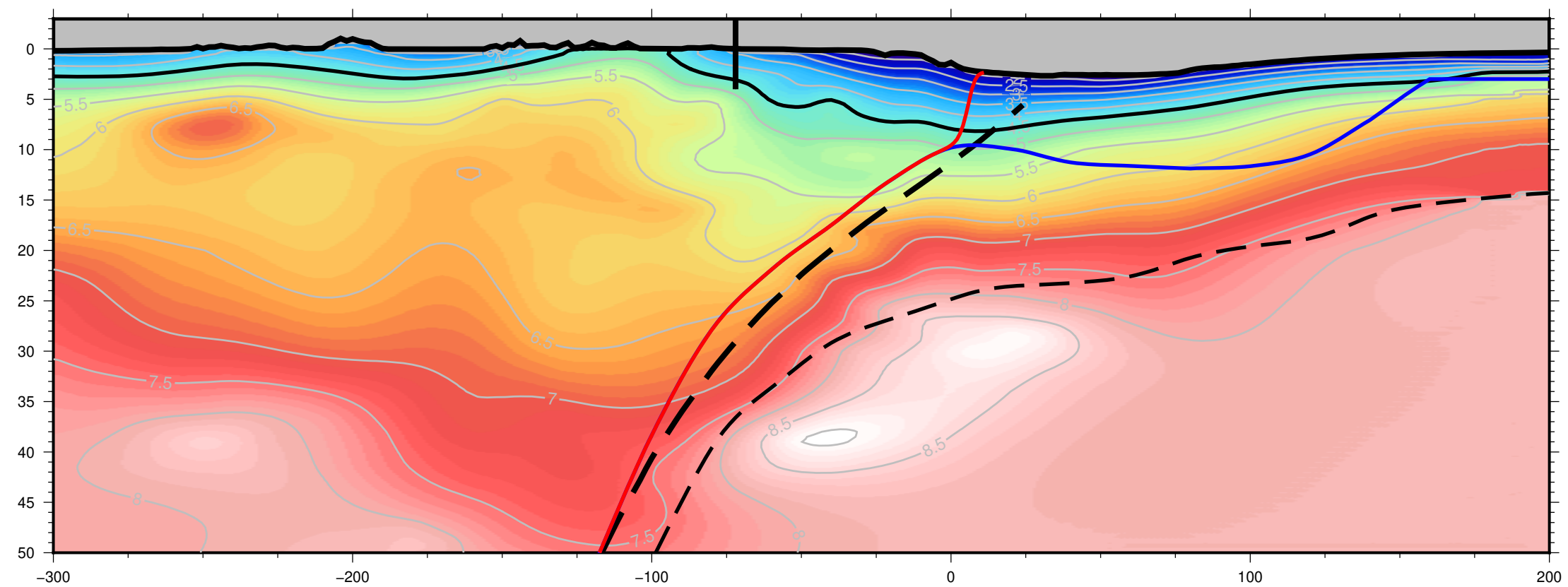


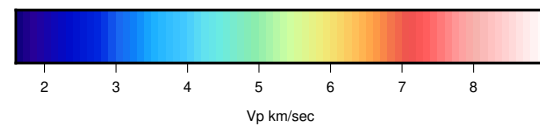
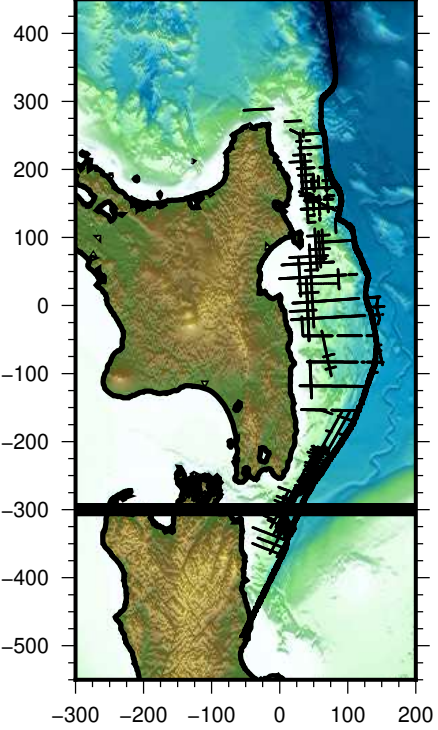
X = -320



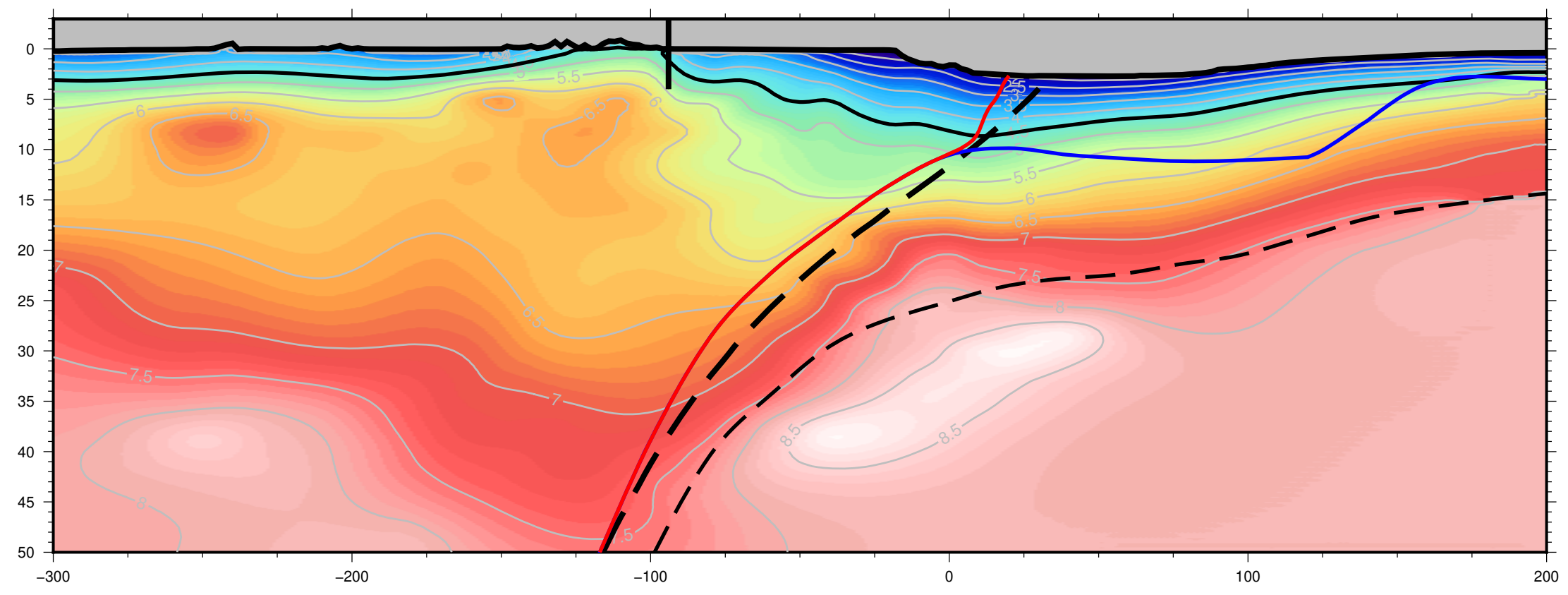


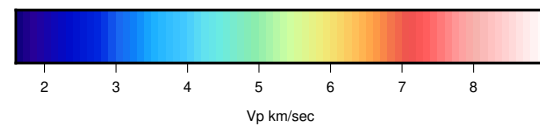
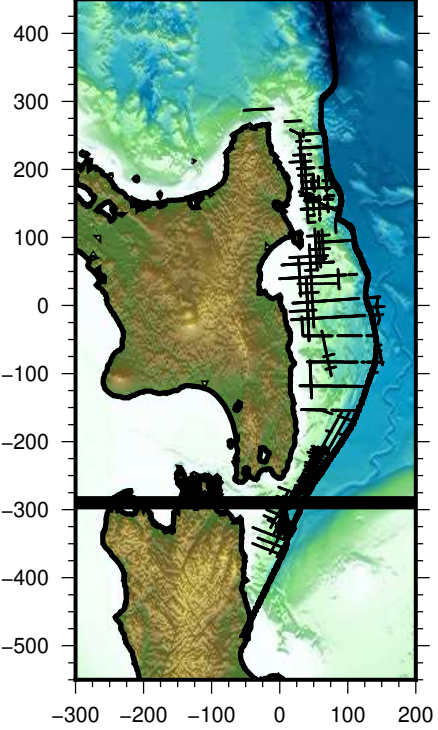
X = -310



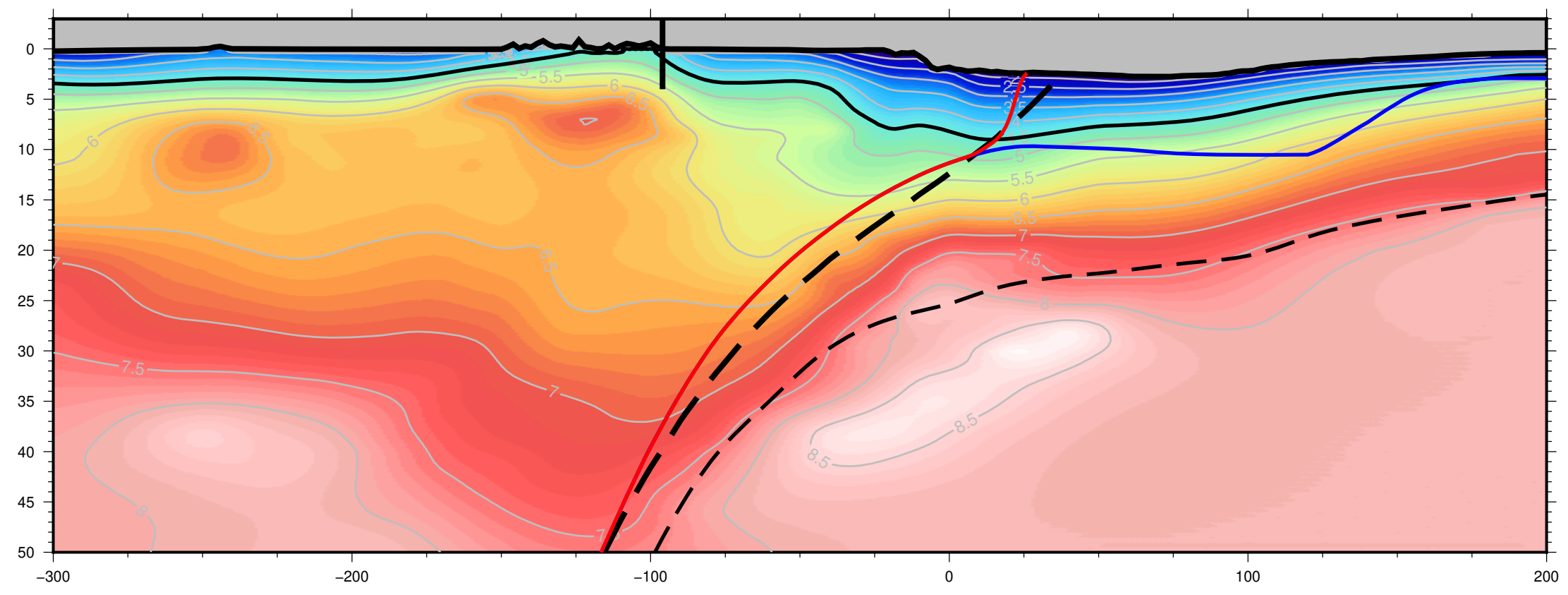


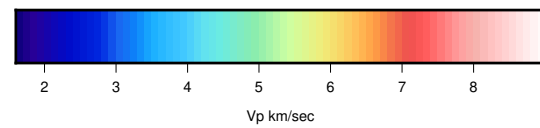
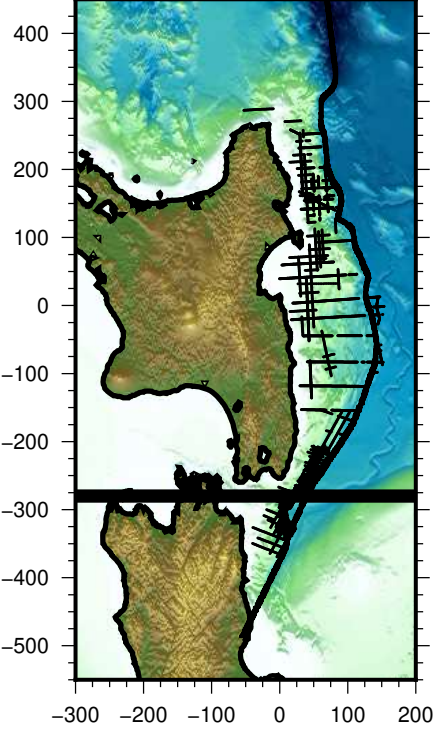
X = -300



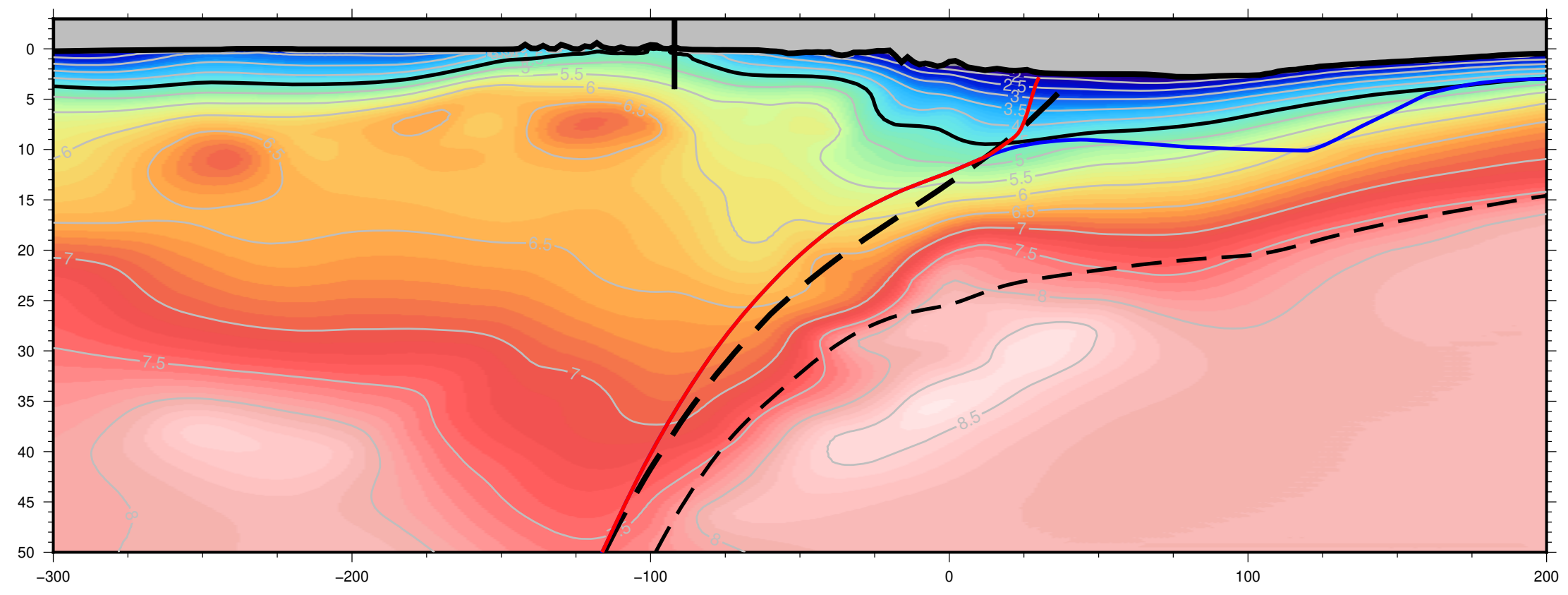


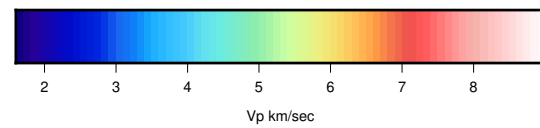
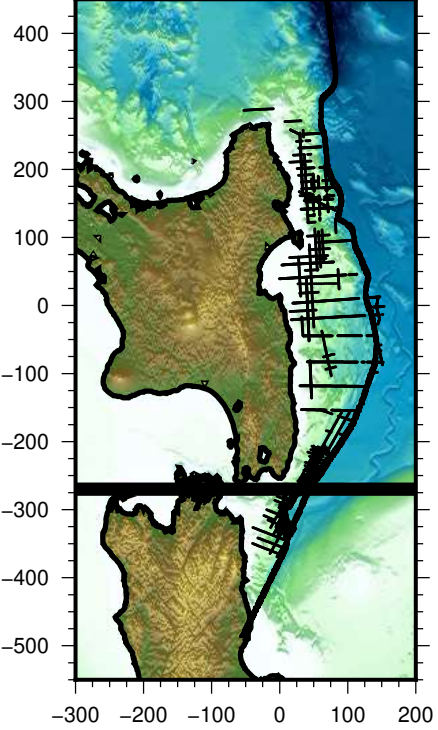
X = -290



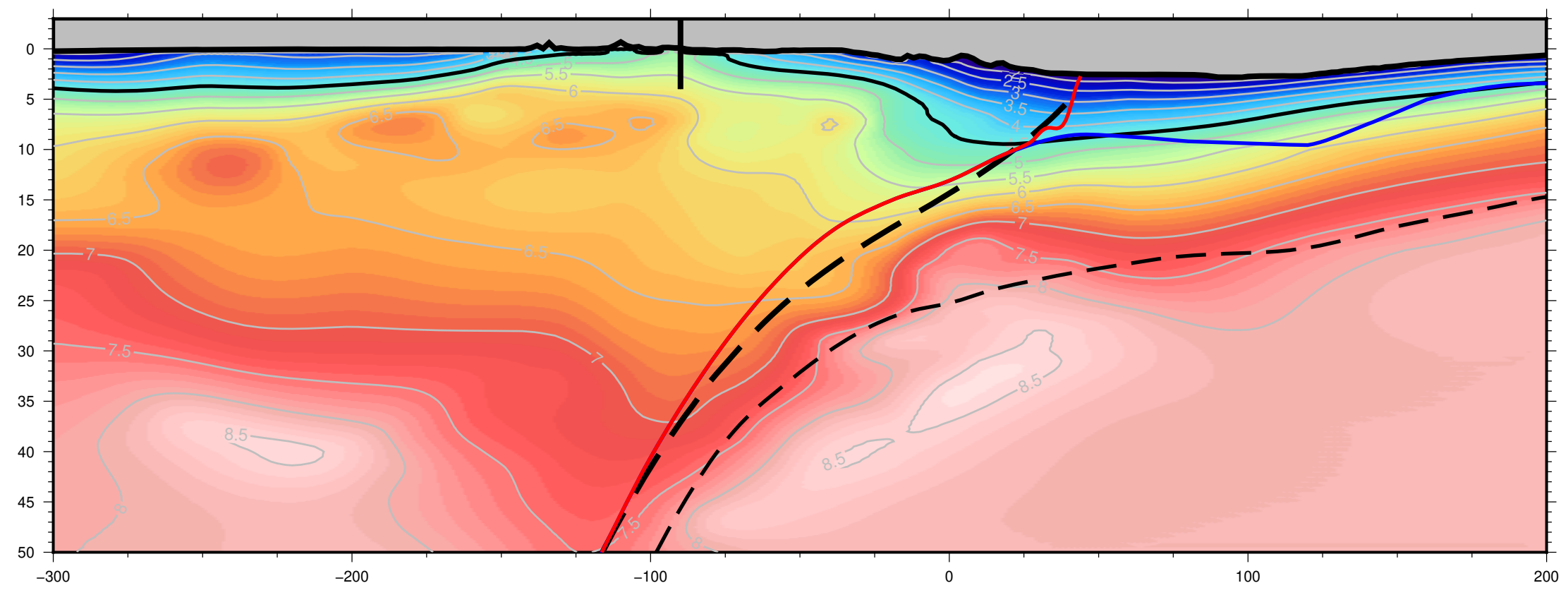


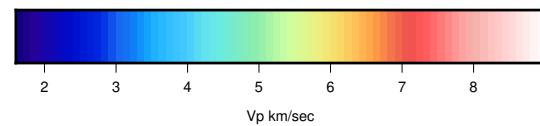
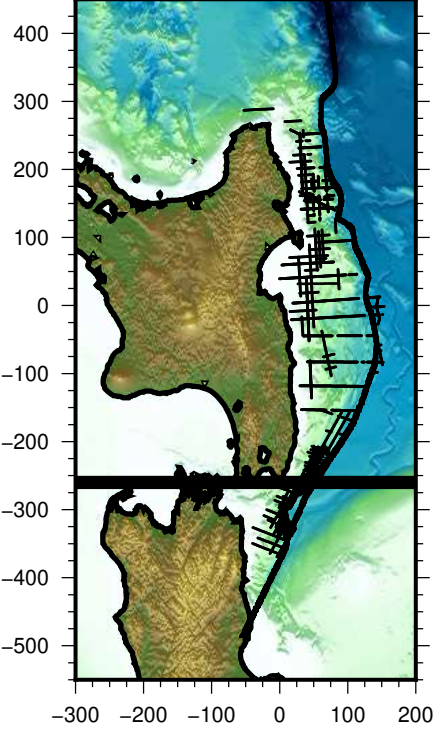
X = -280



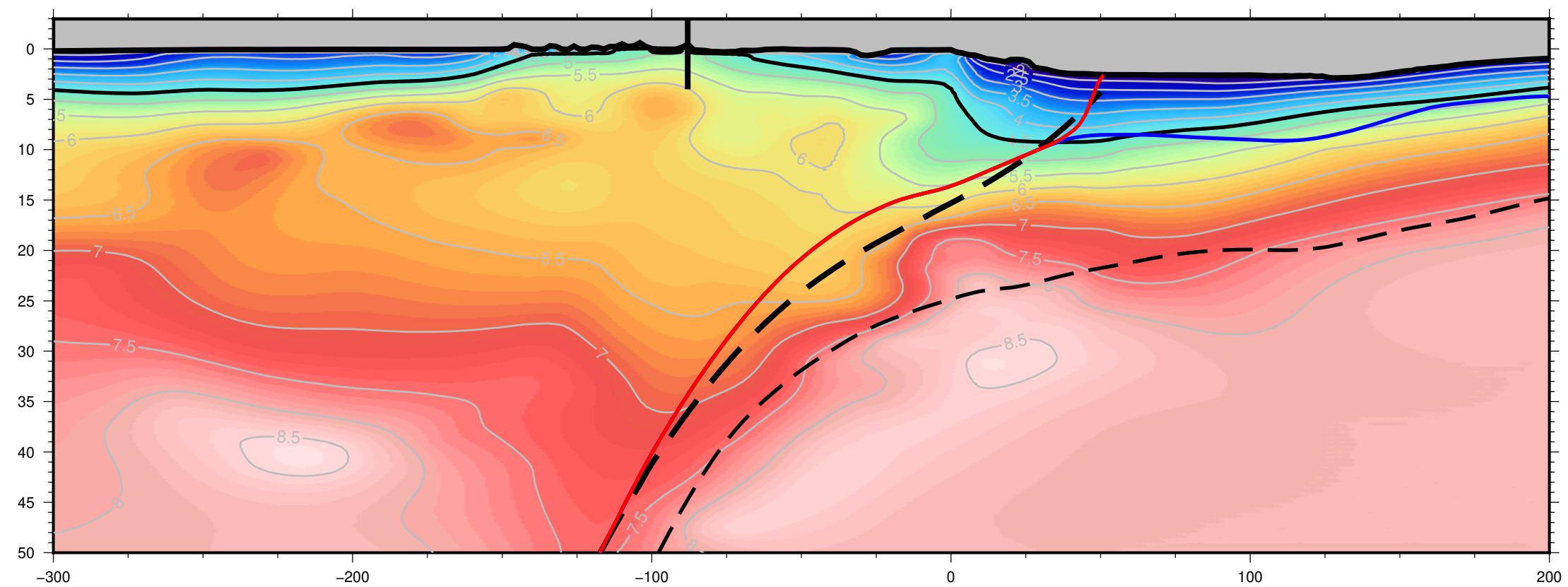


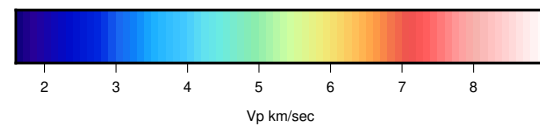
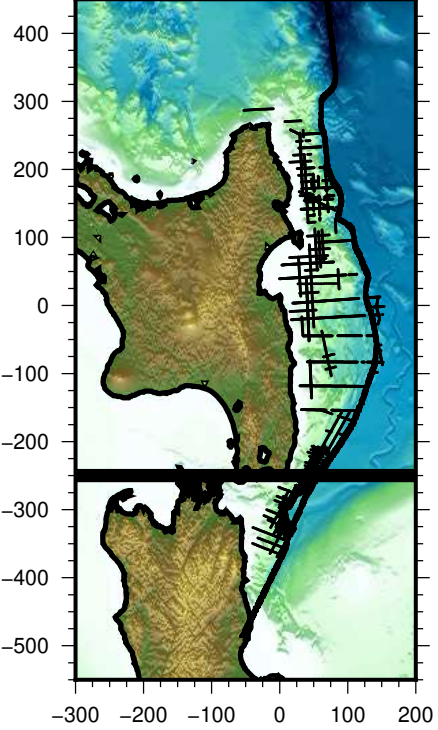
X = -270



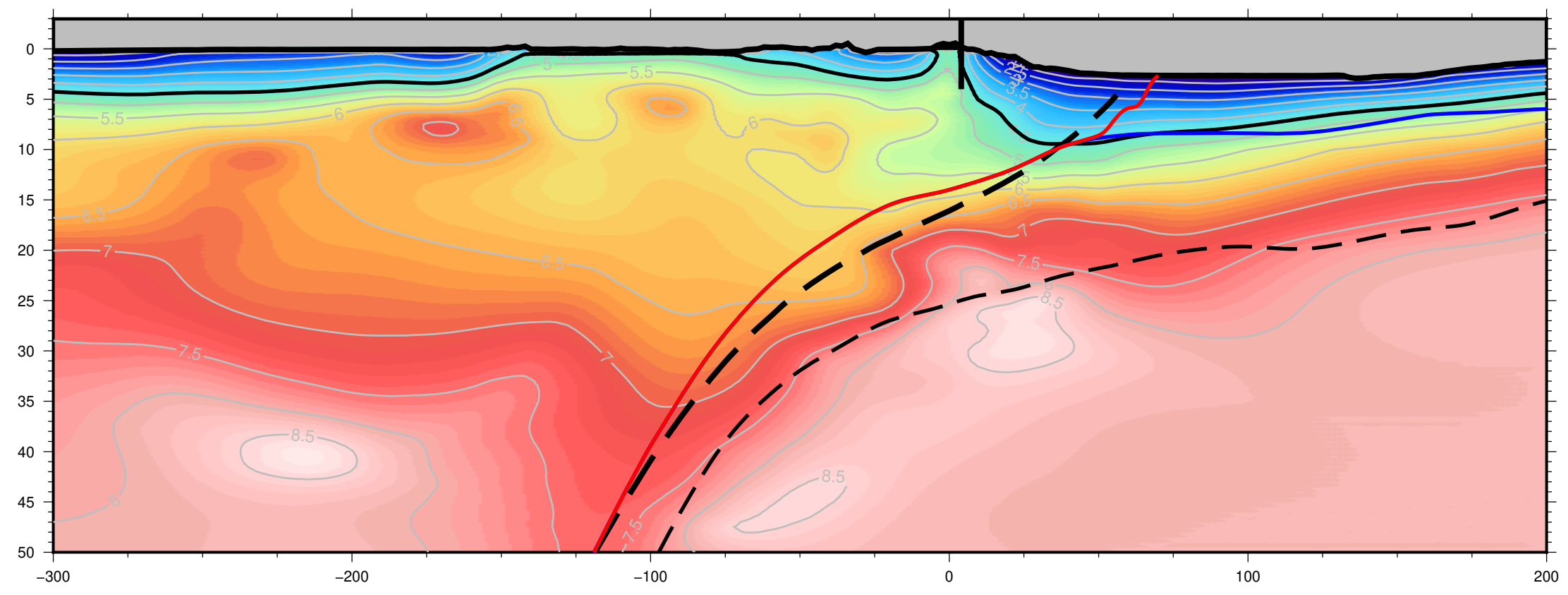


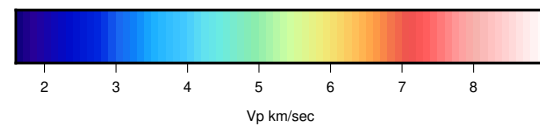
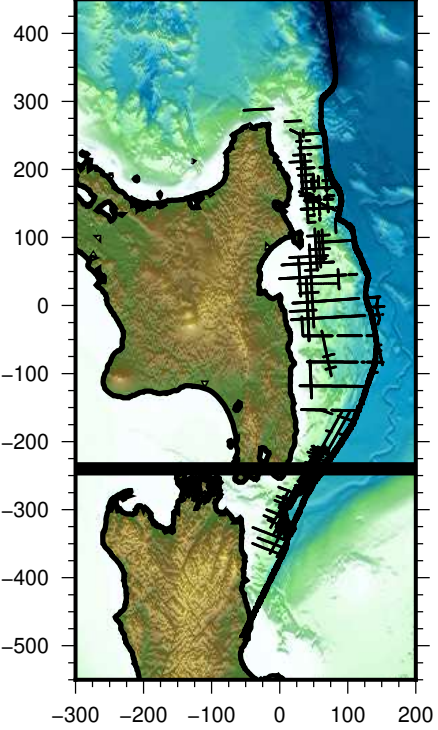
X = -260



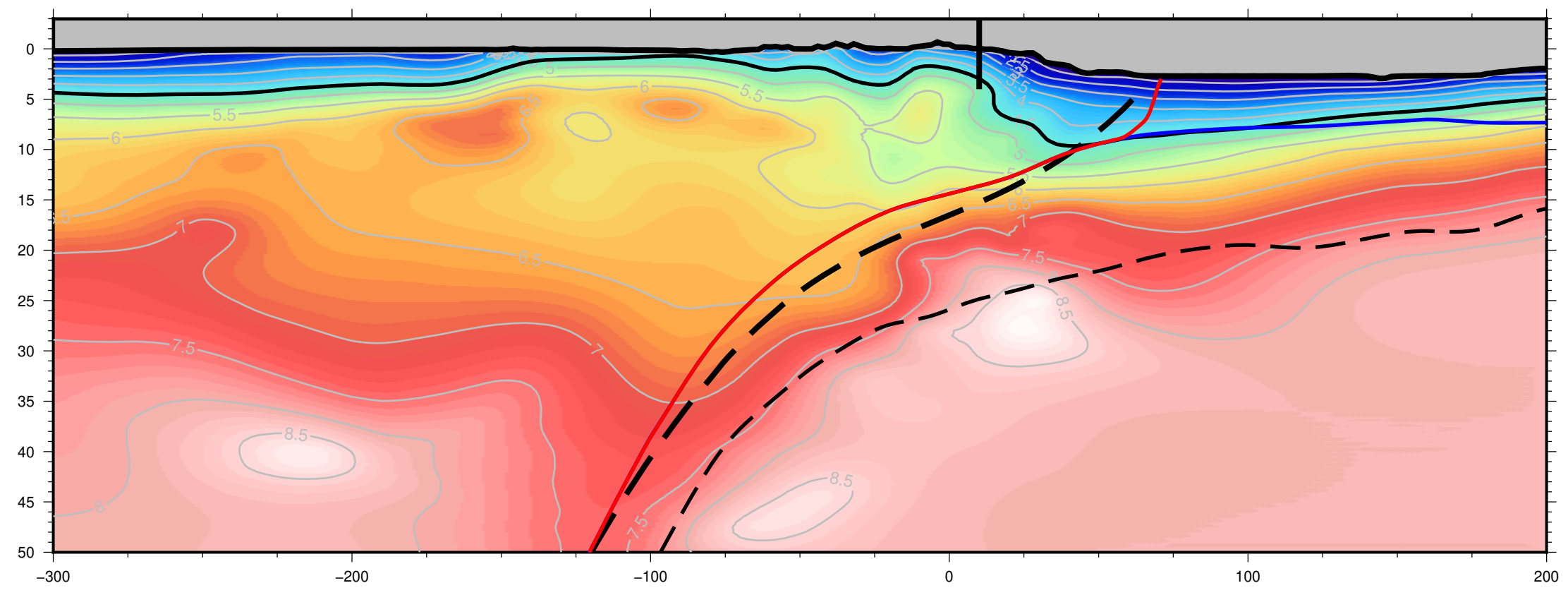


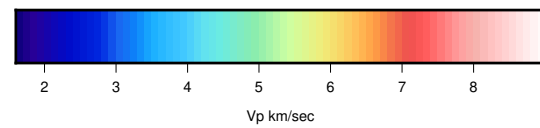
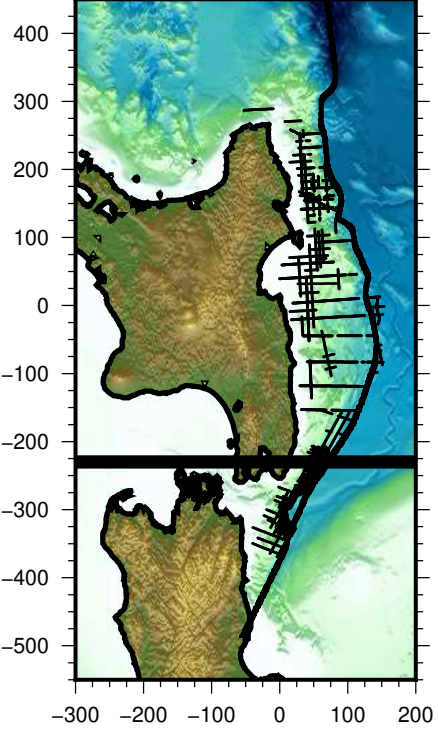
X = -250



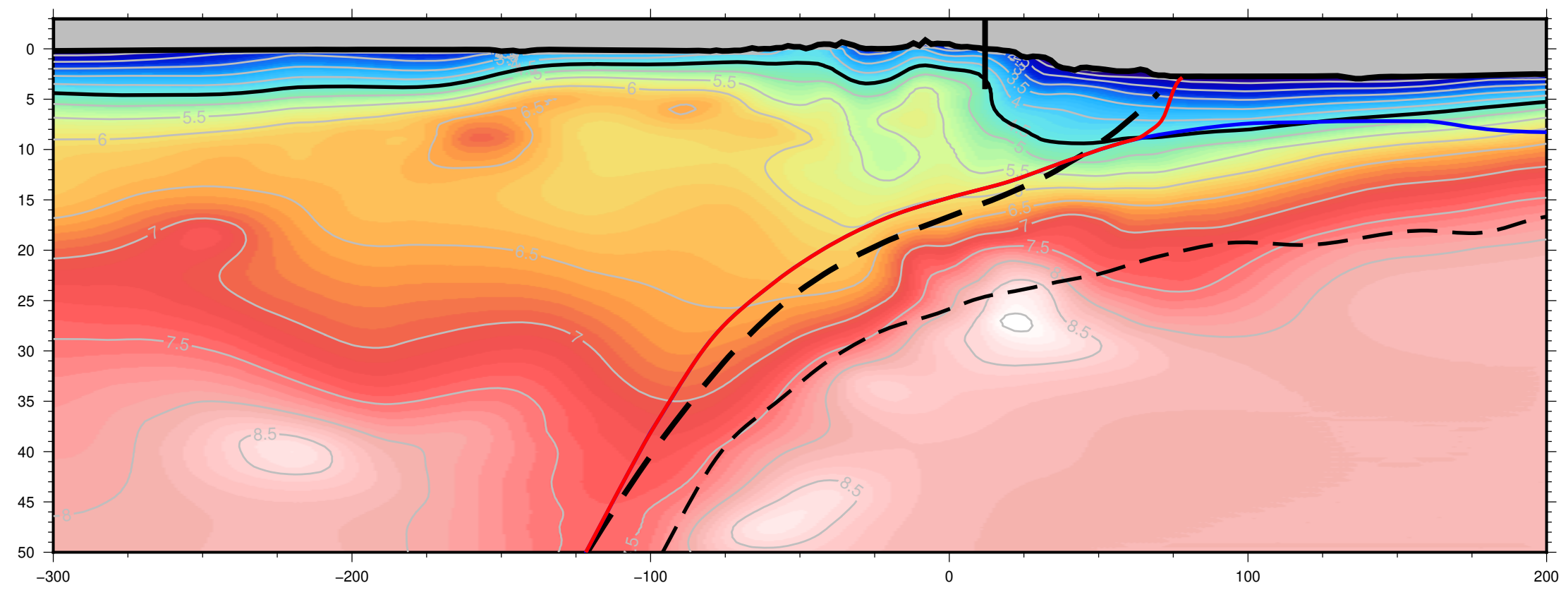


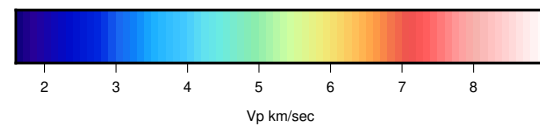
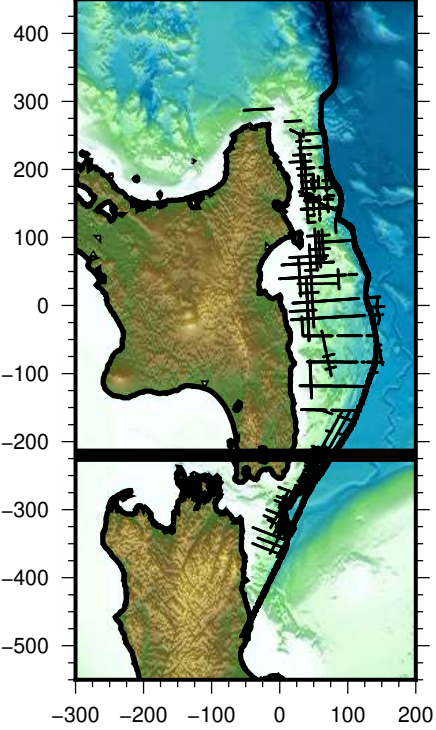
X = -240



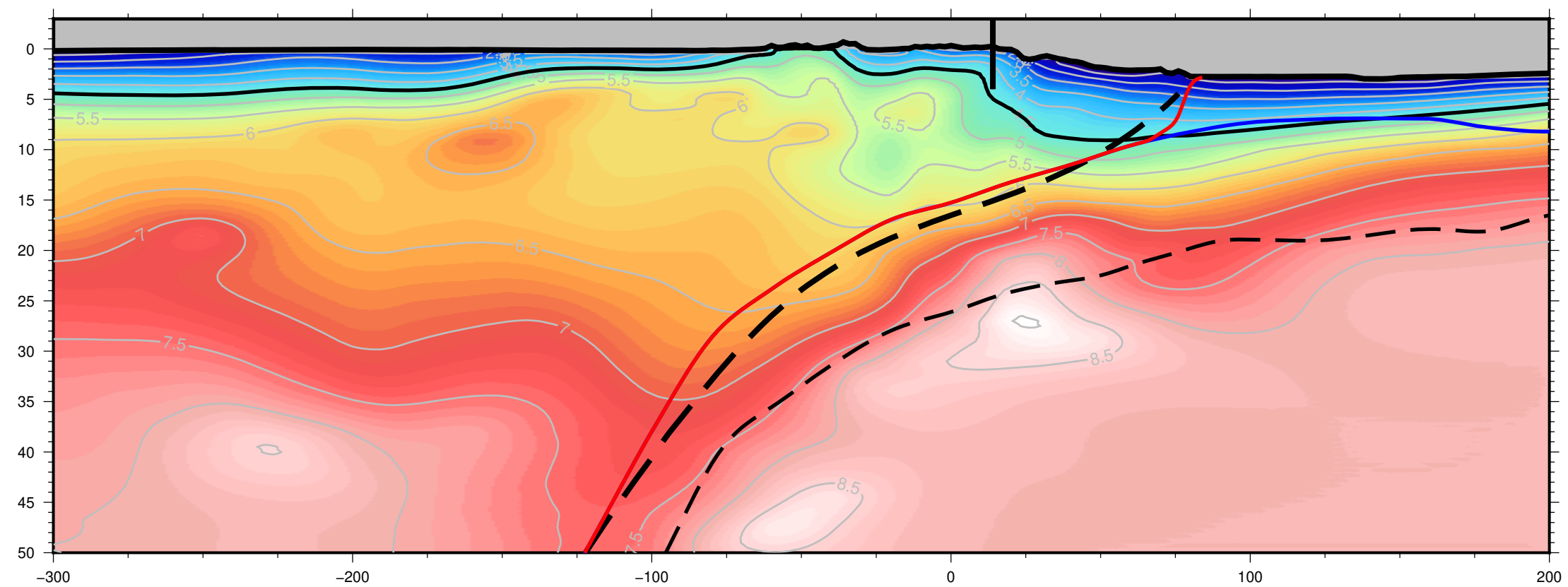


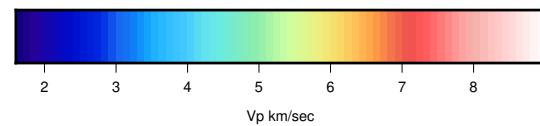
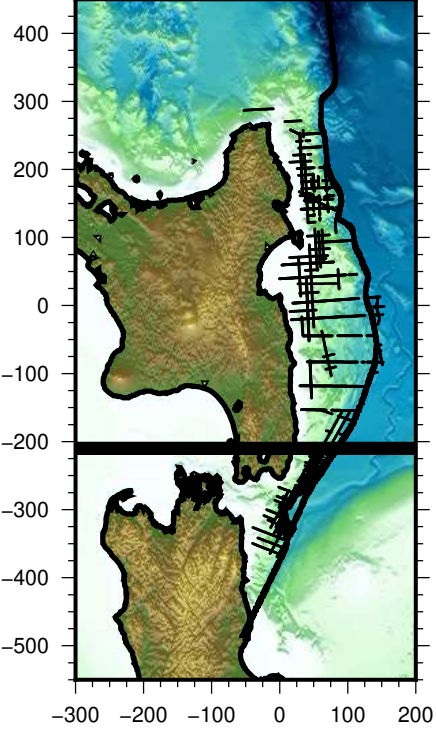
X = -230



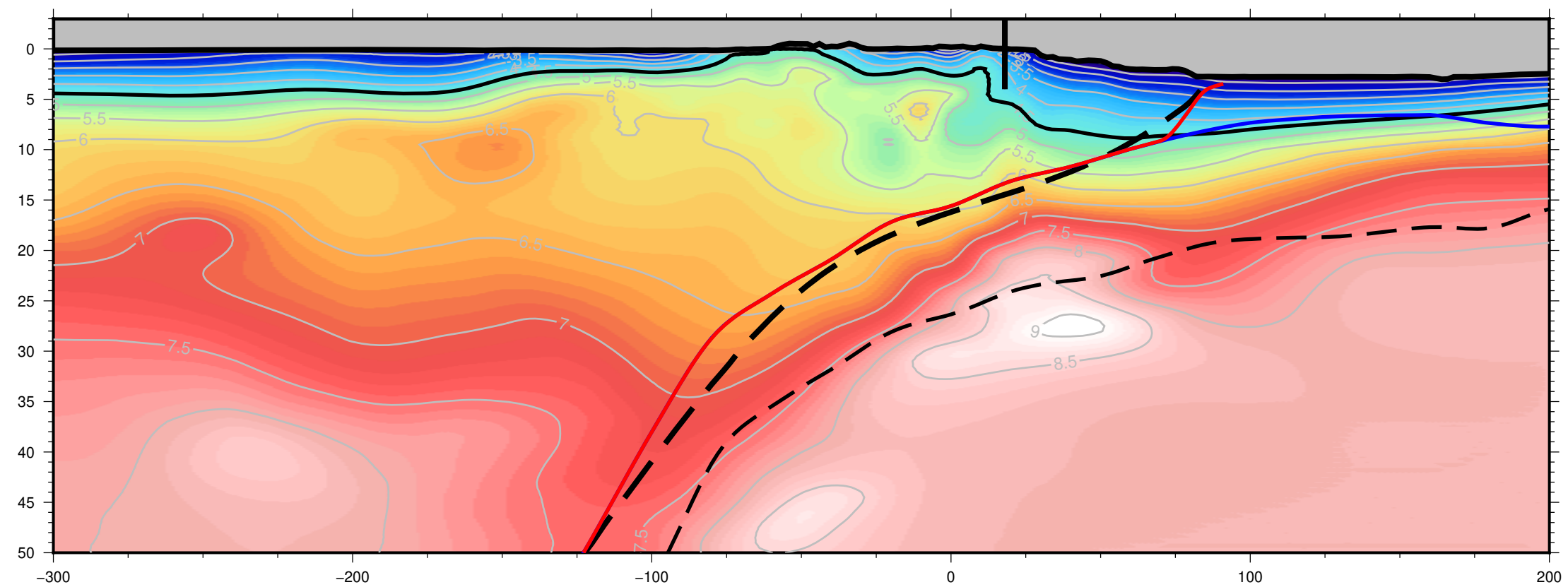


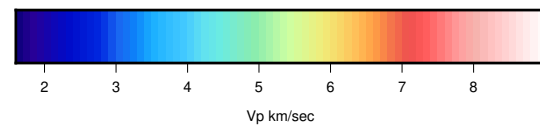
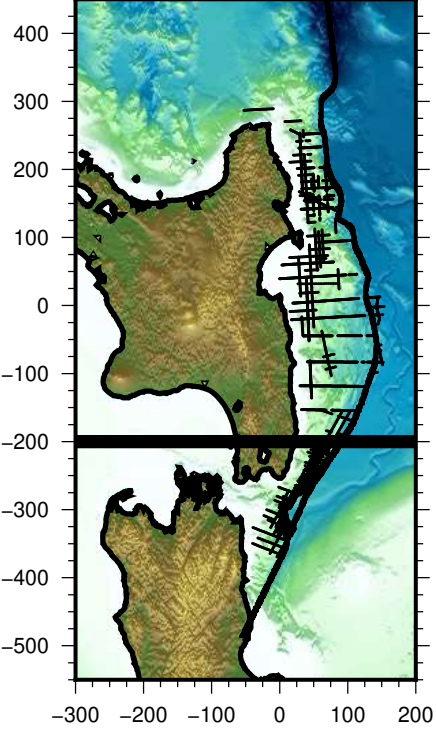
X = -220



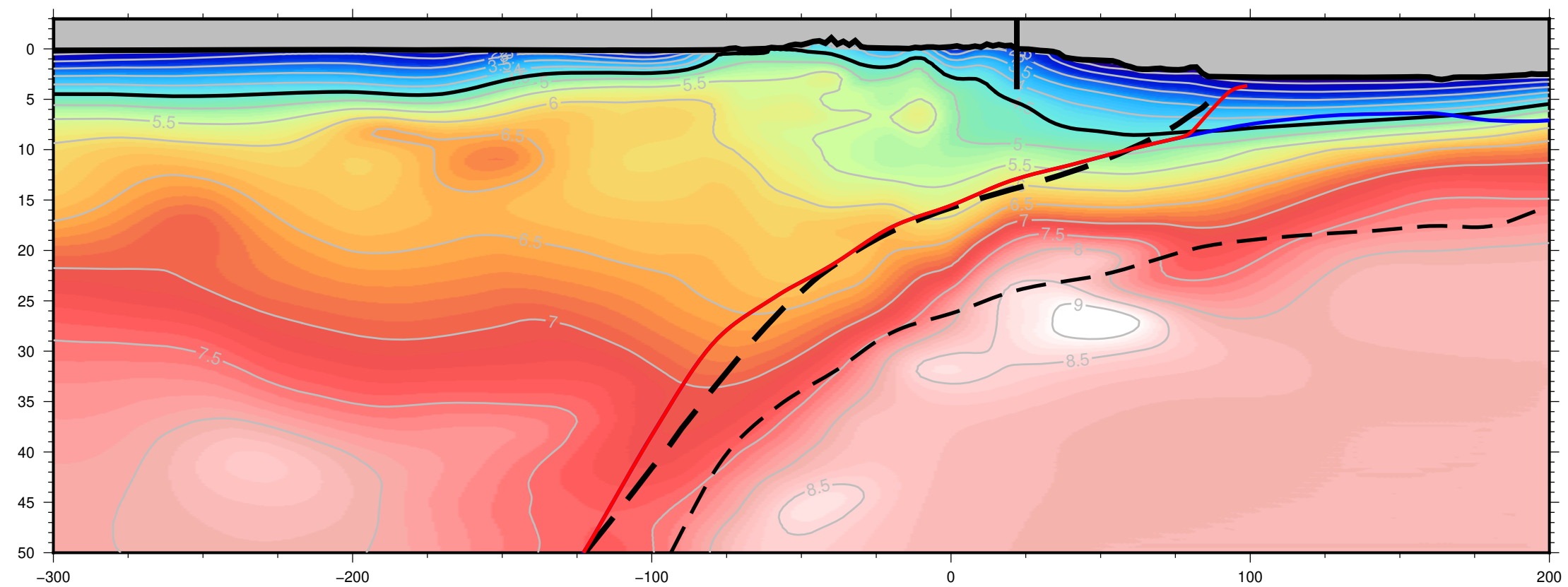


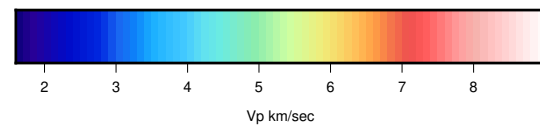
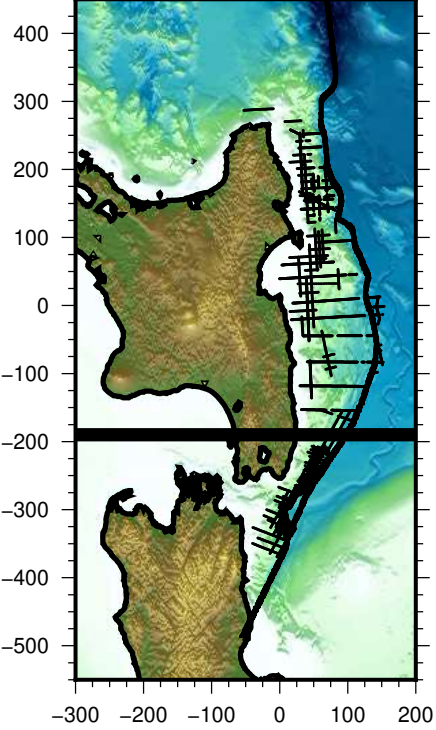
X = -210



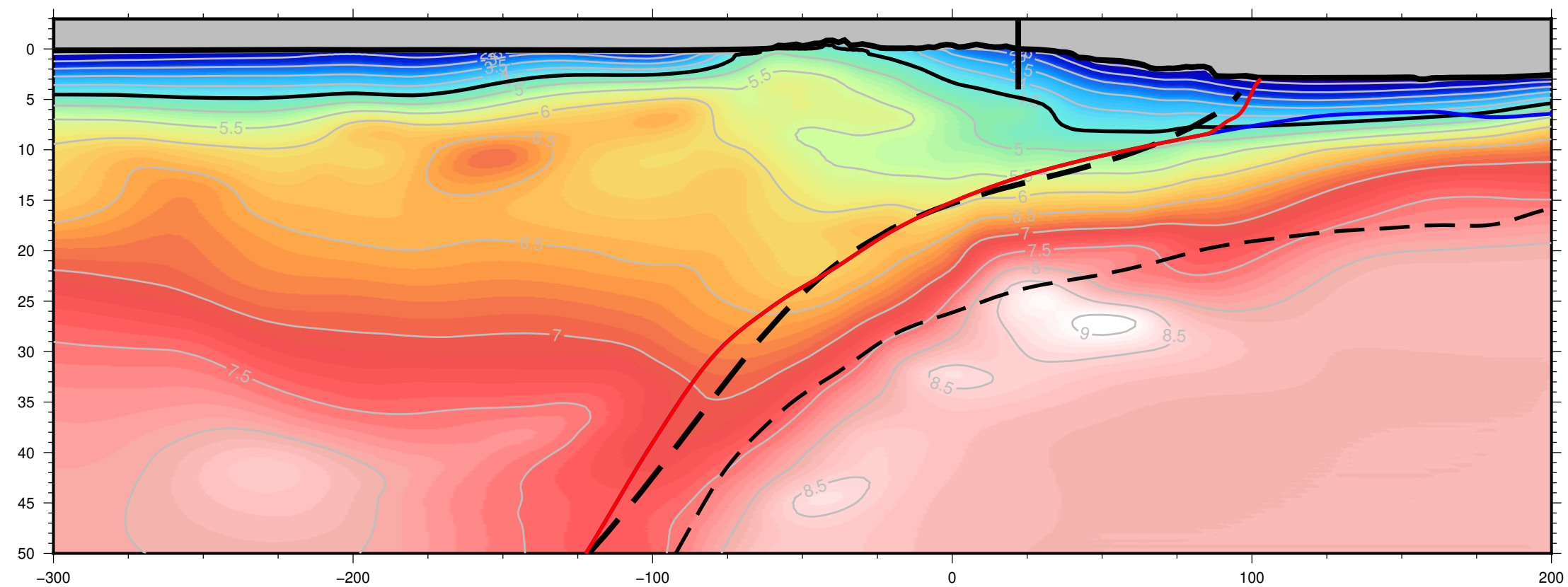


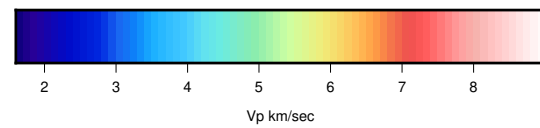
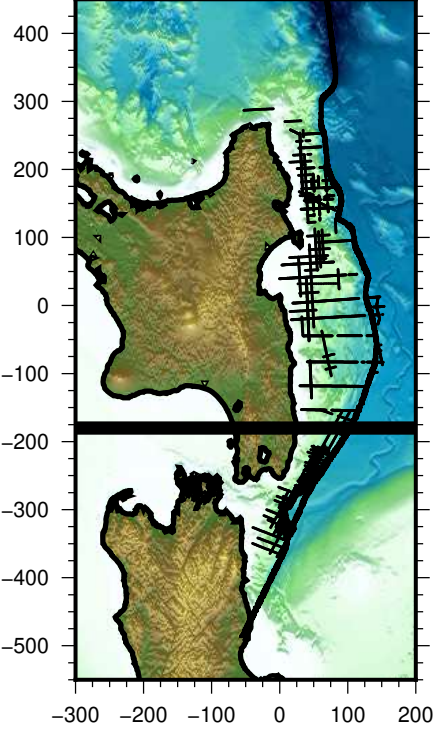
X = -200



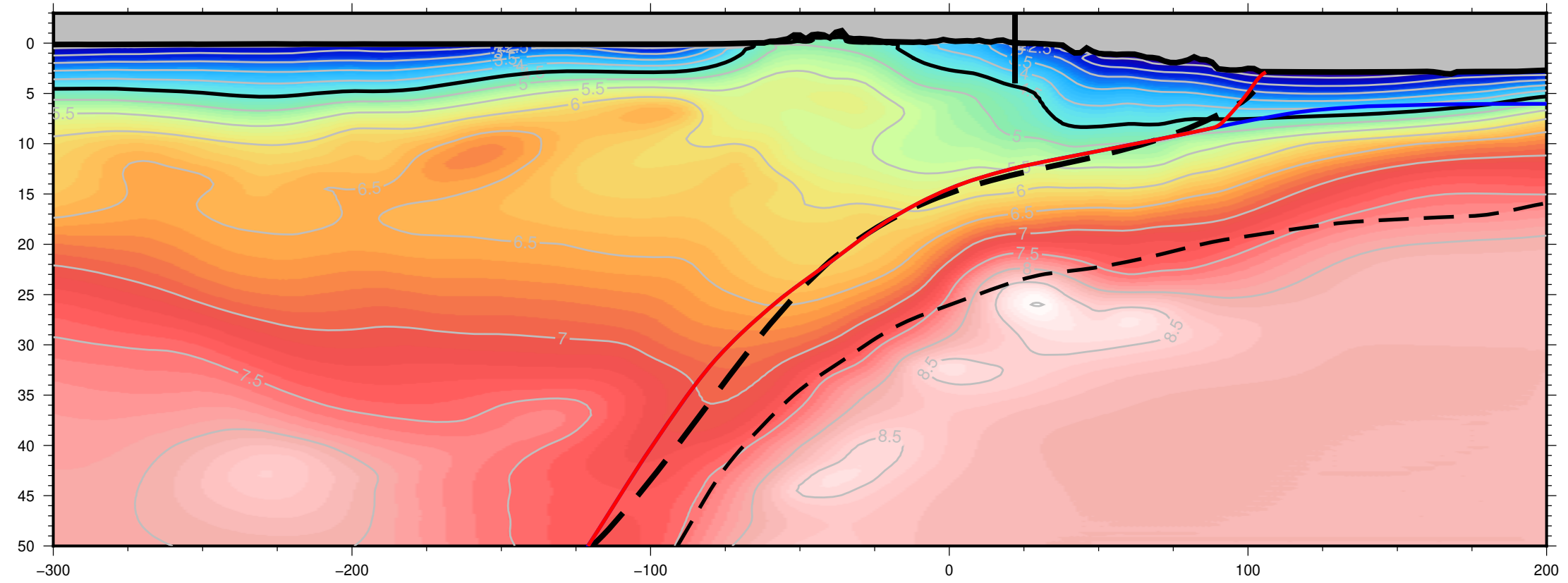


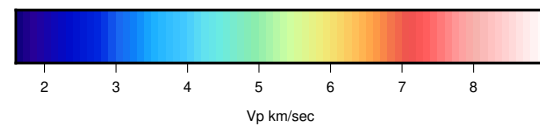
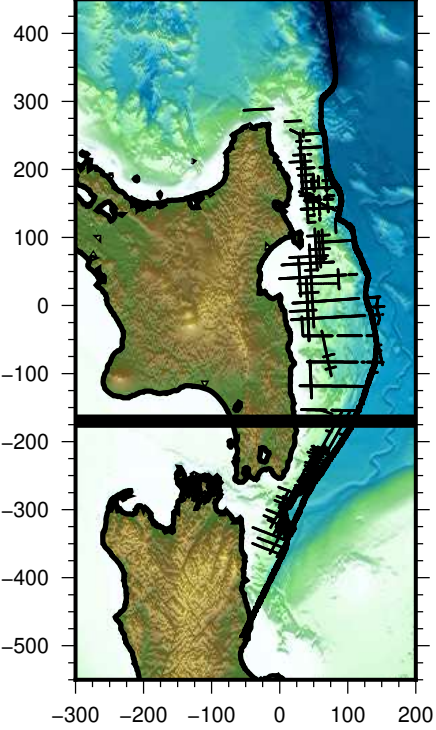
X = -190



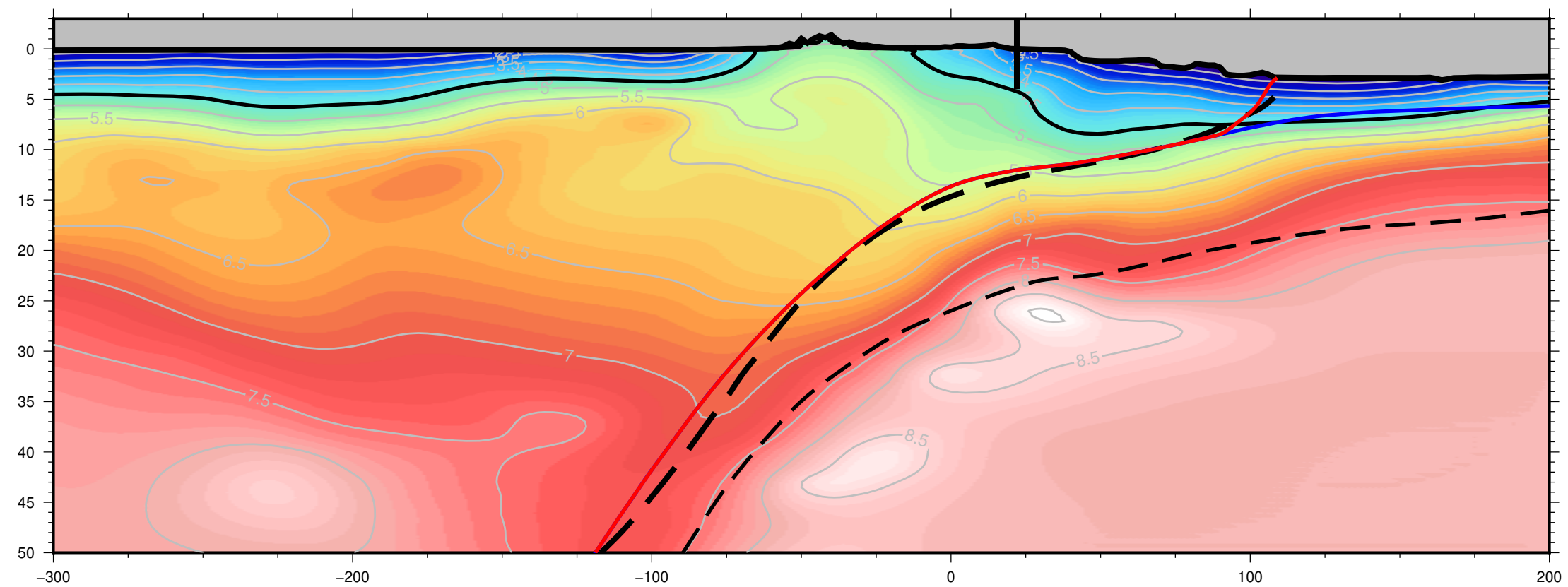


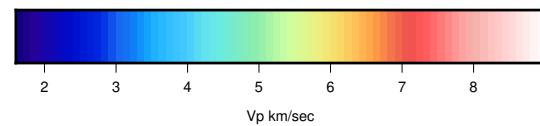
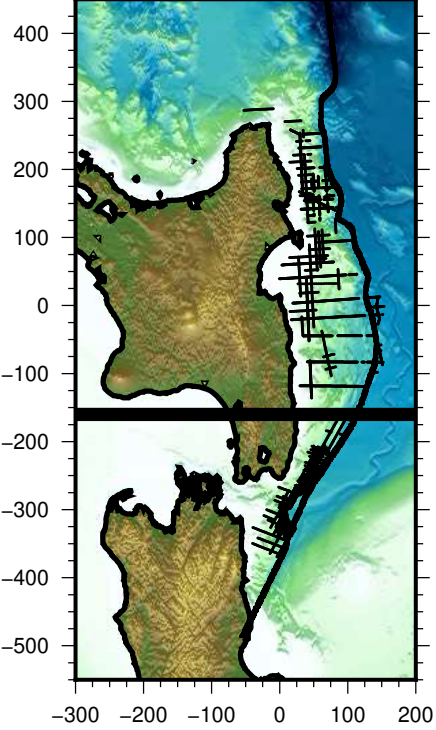
X = -180



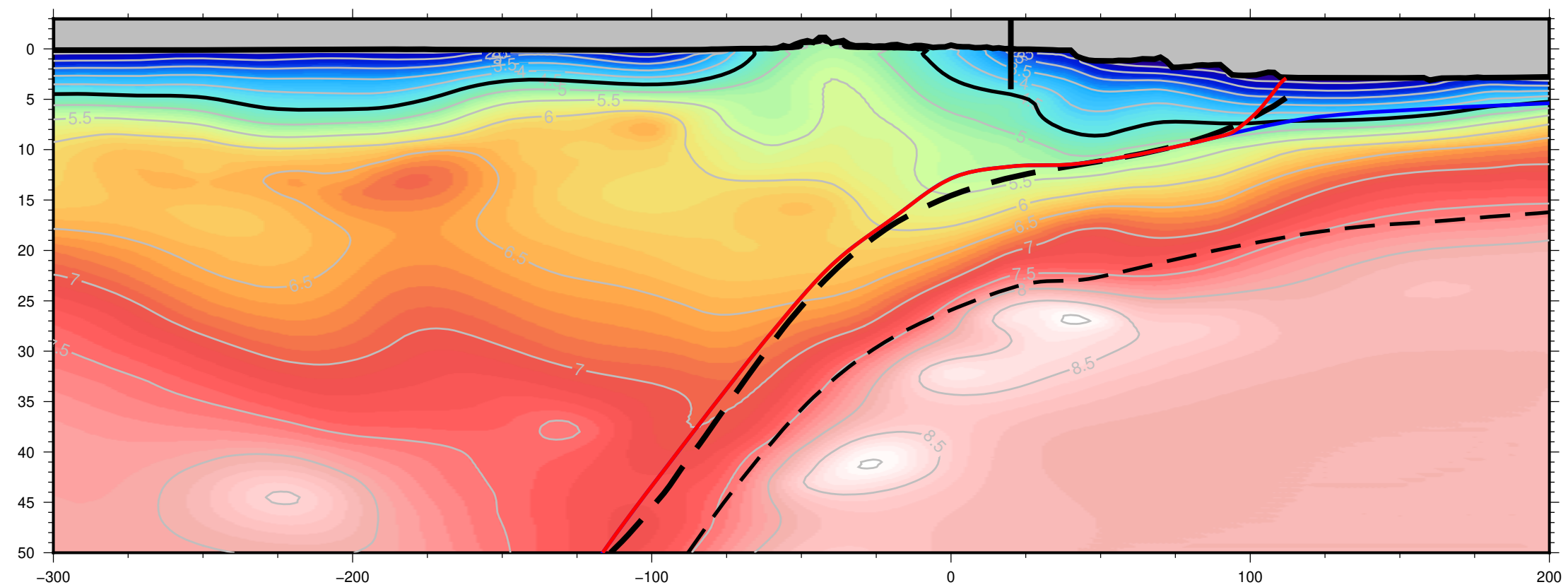


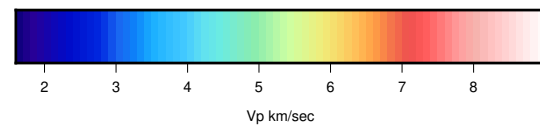
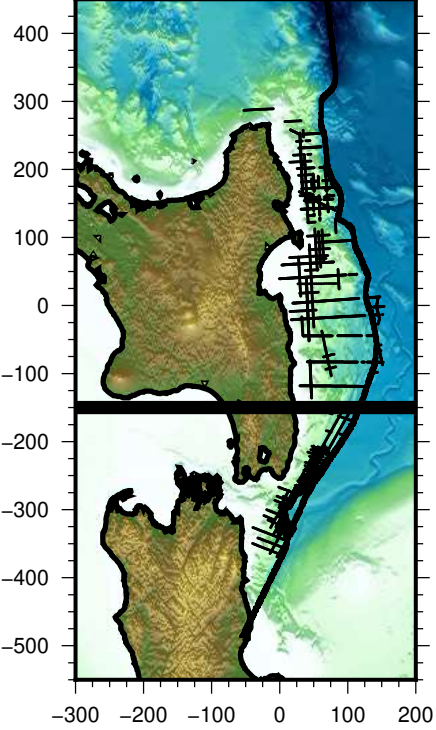
X = -170



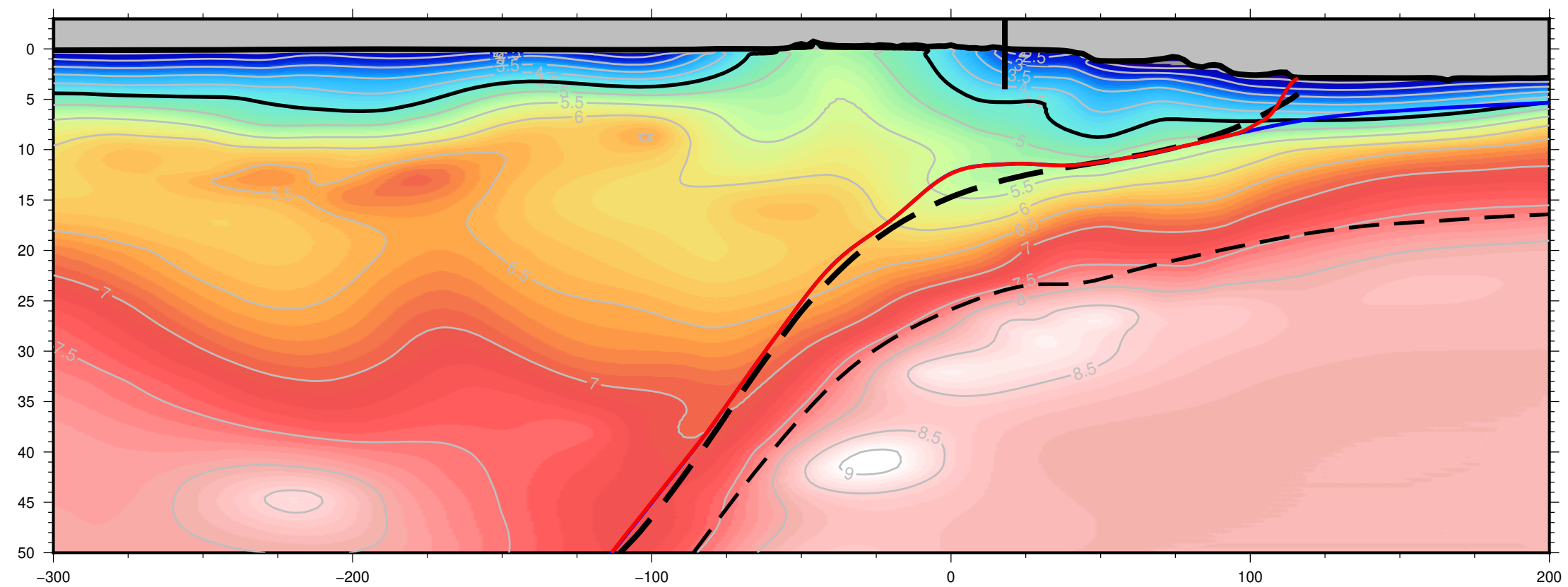


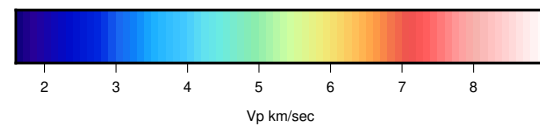
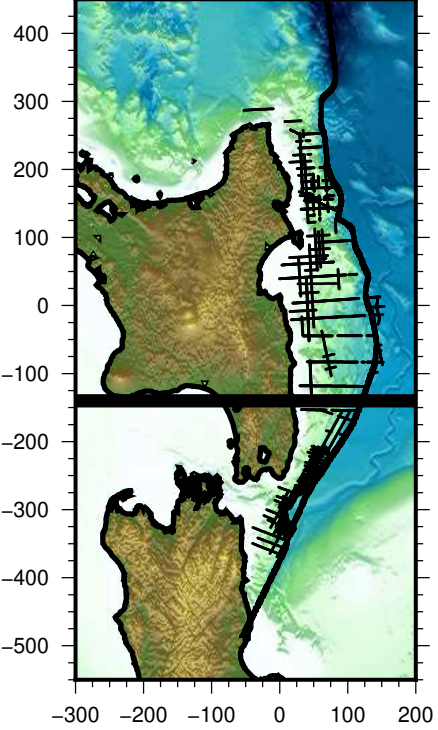
X = -160



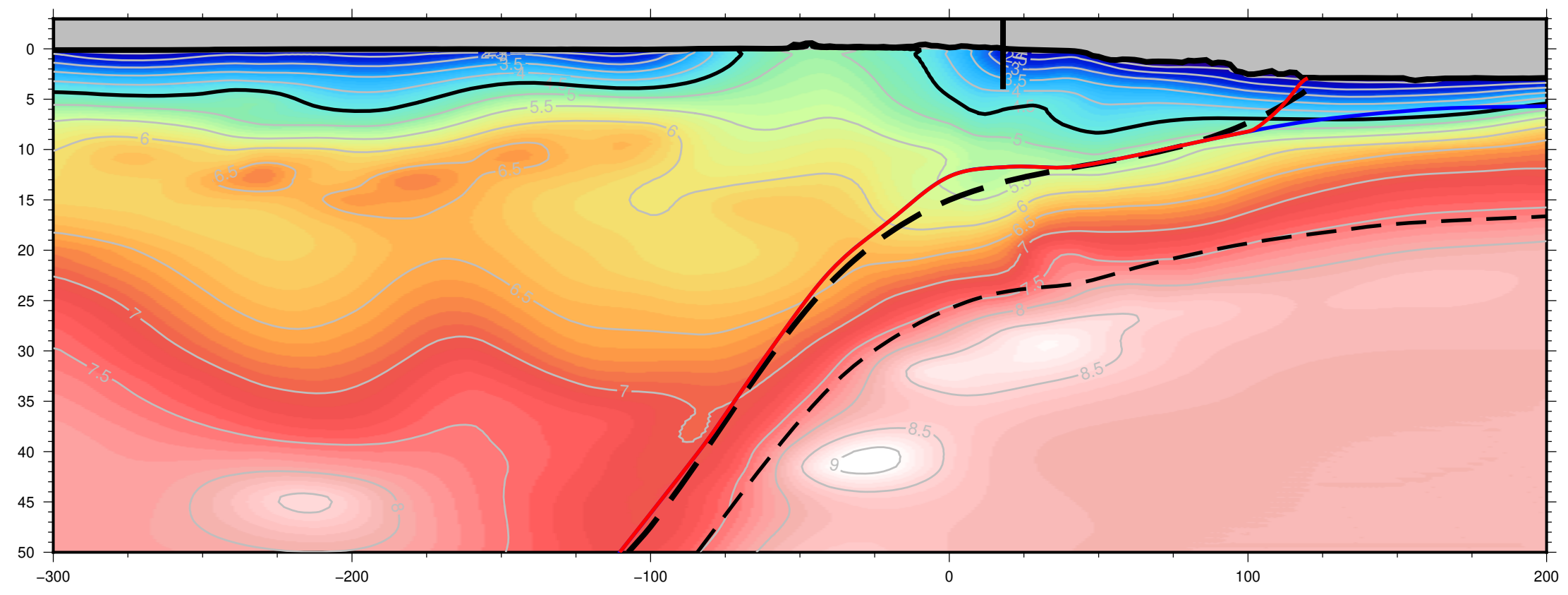


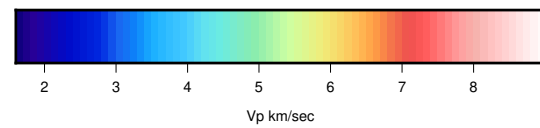
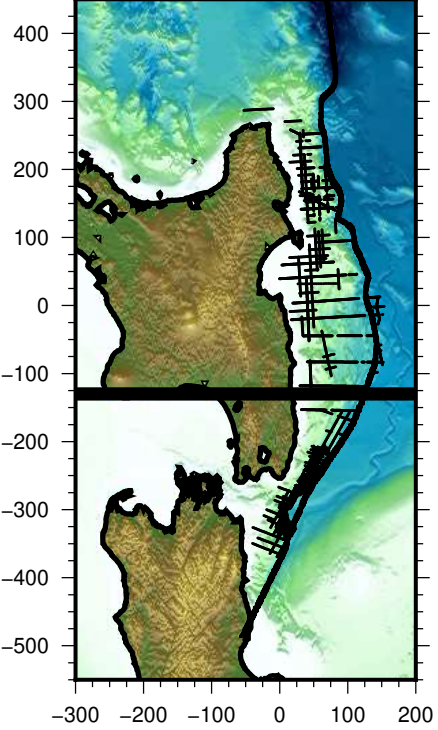
X = -150



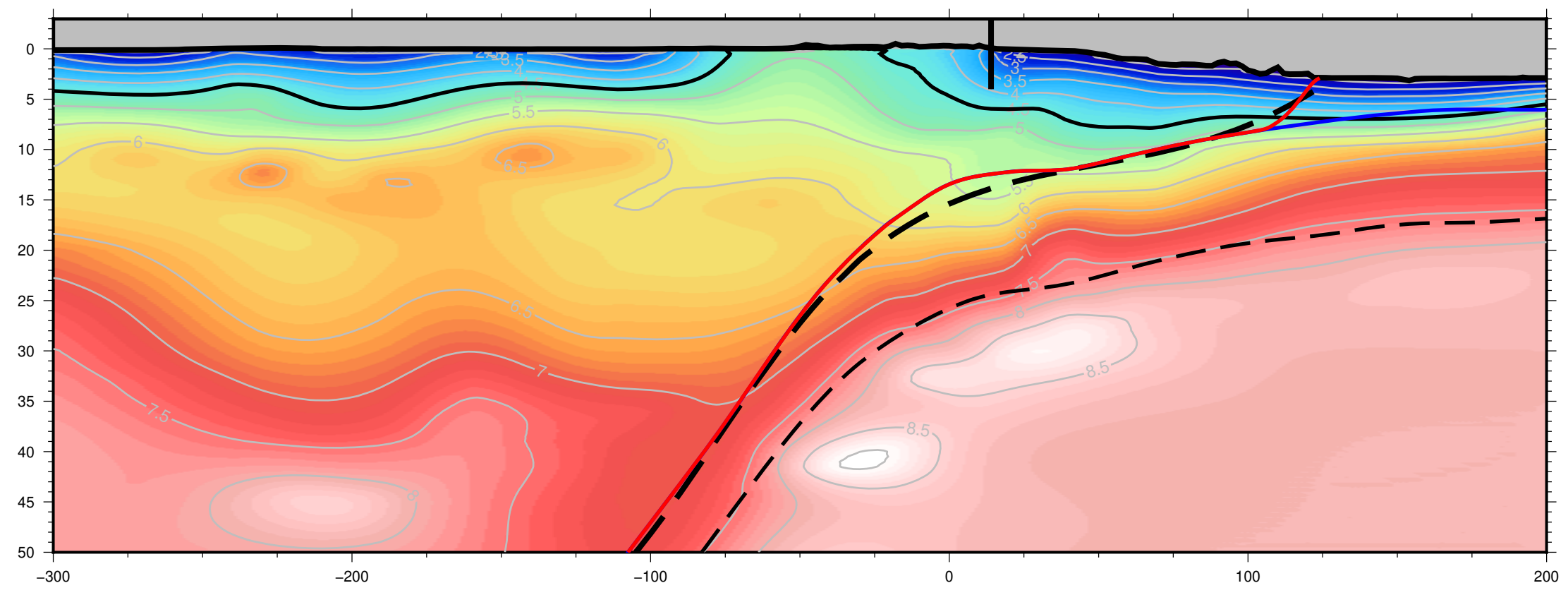


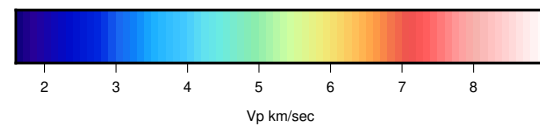
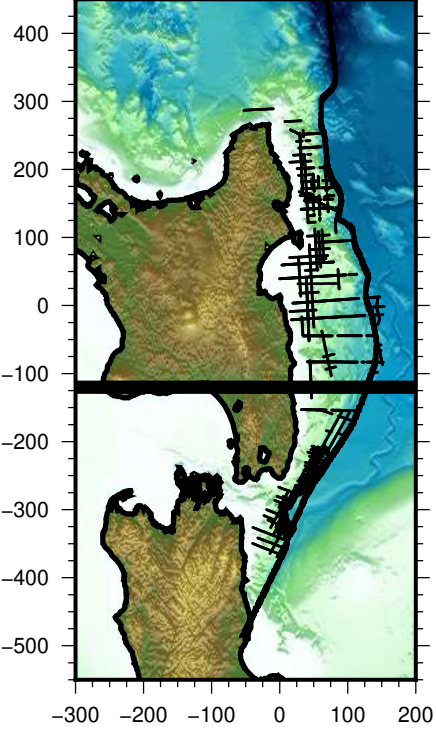
X = -140



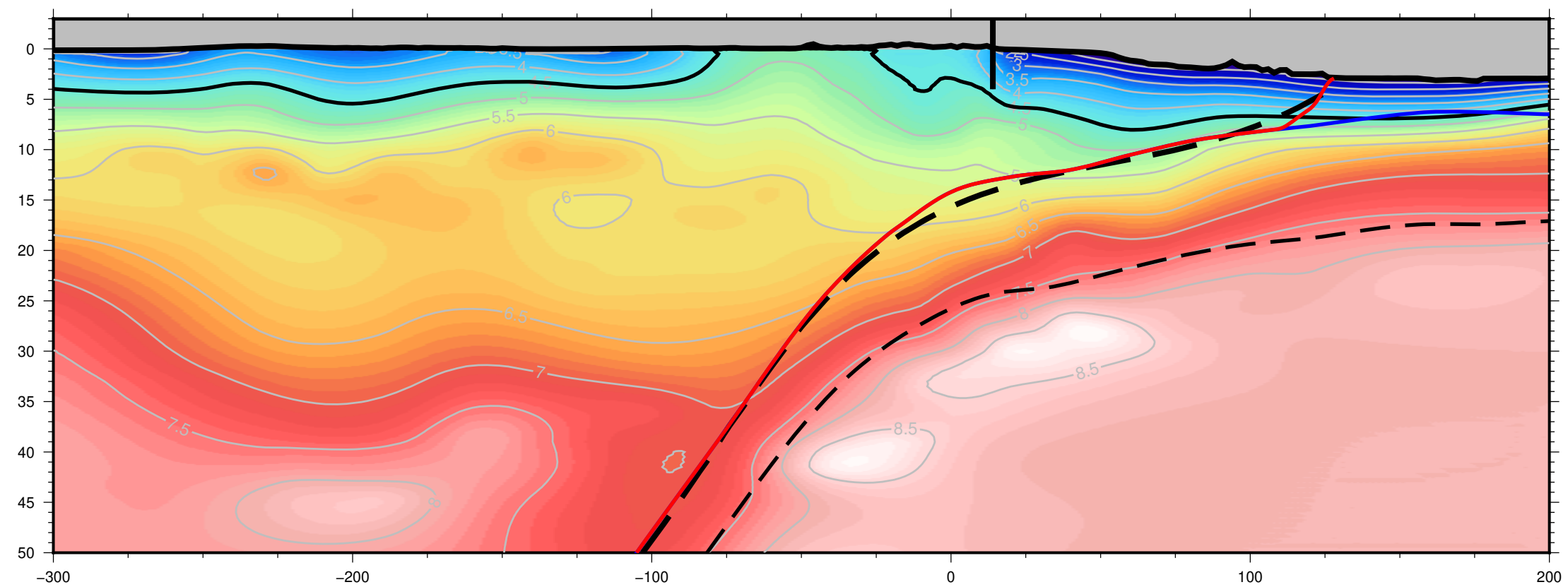


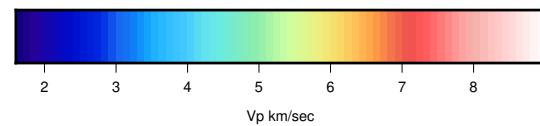
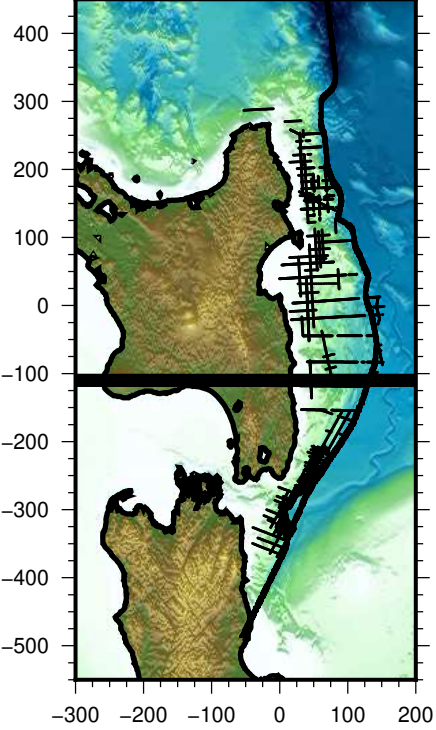
X = -130



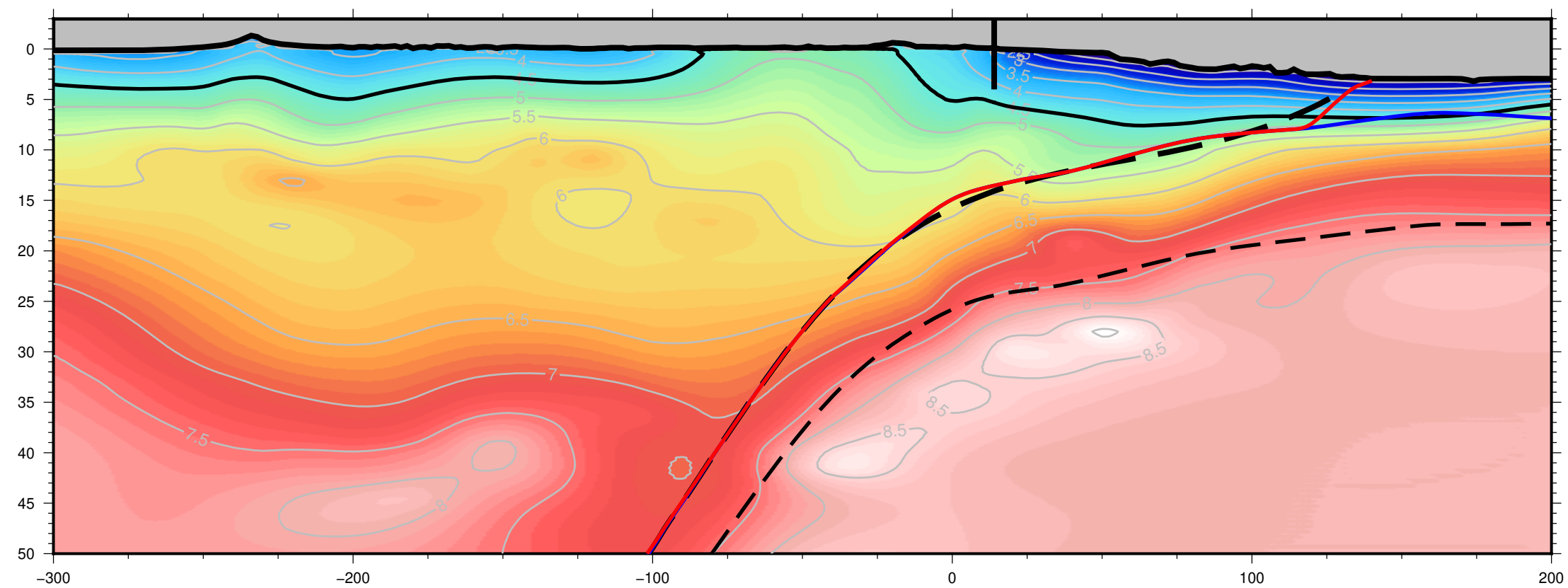


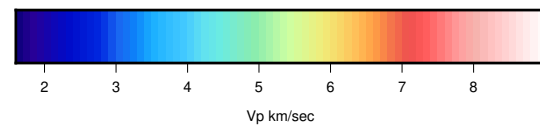
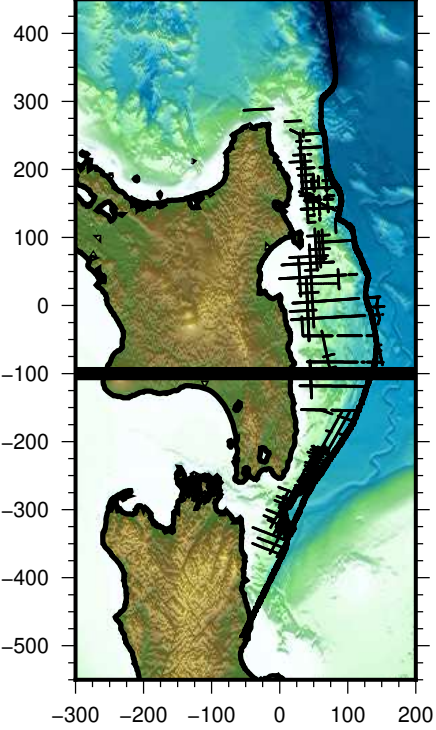
X = -120



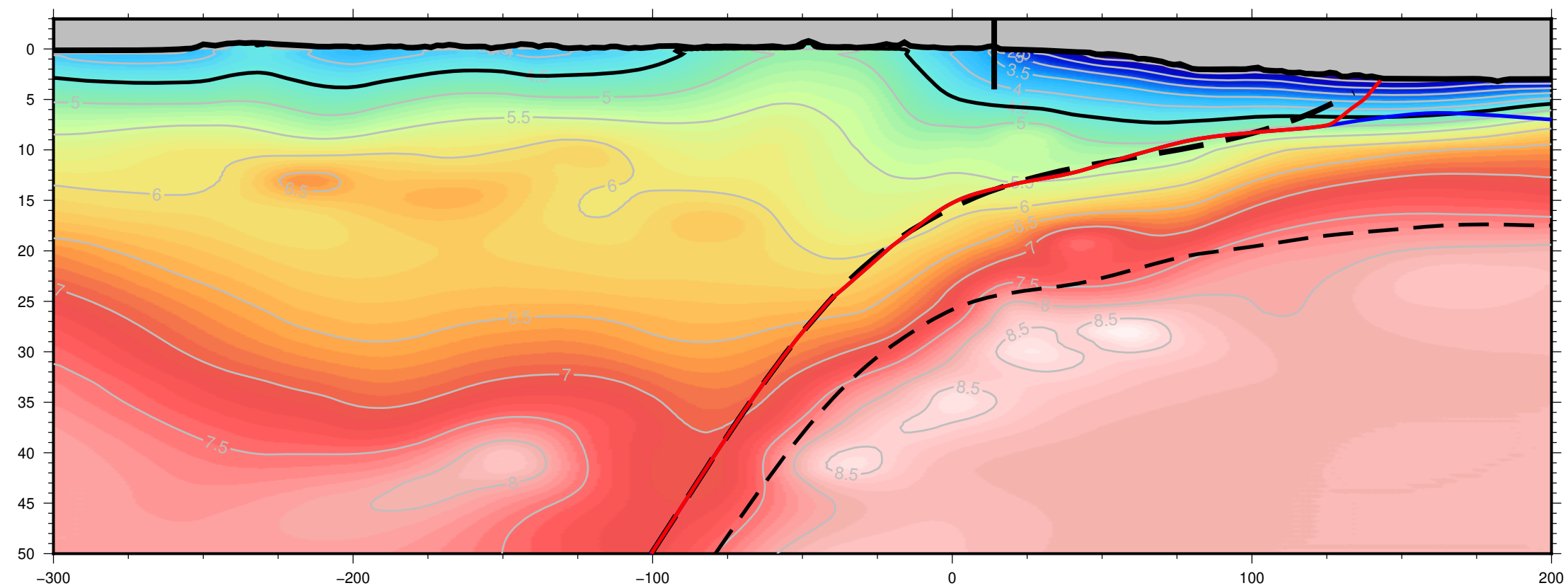


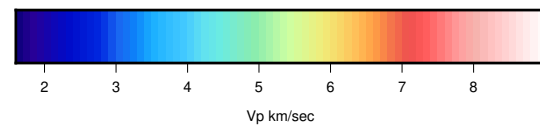
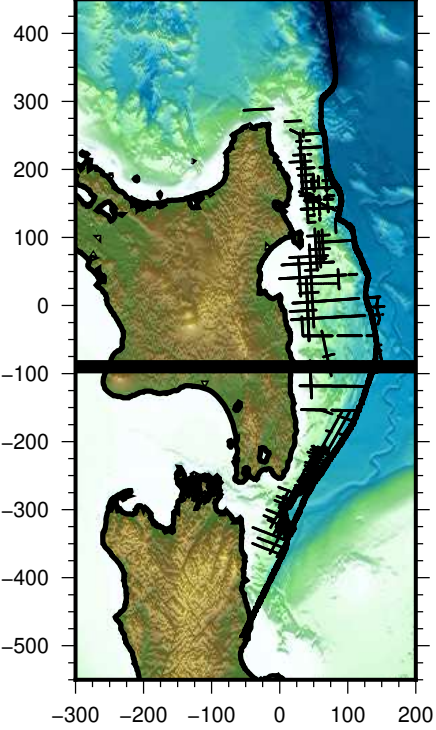
X = -110



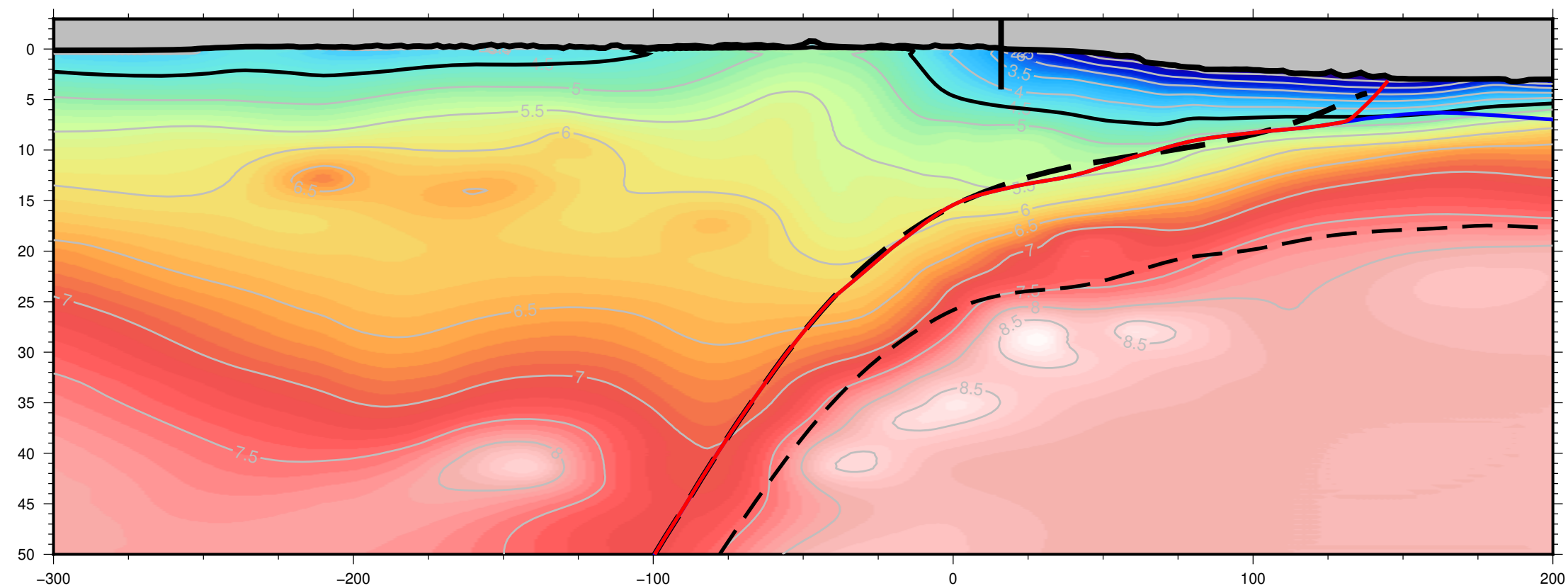


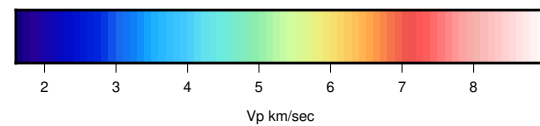
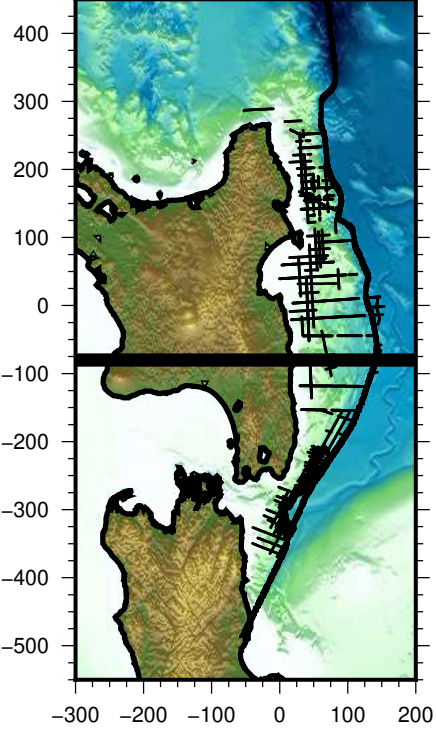
X = -100



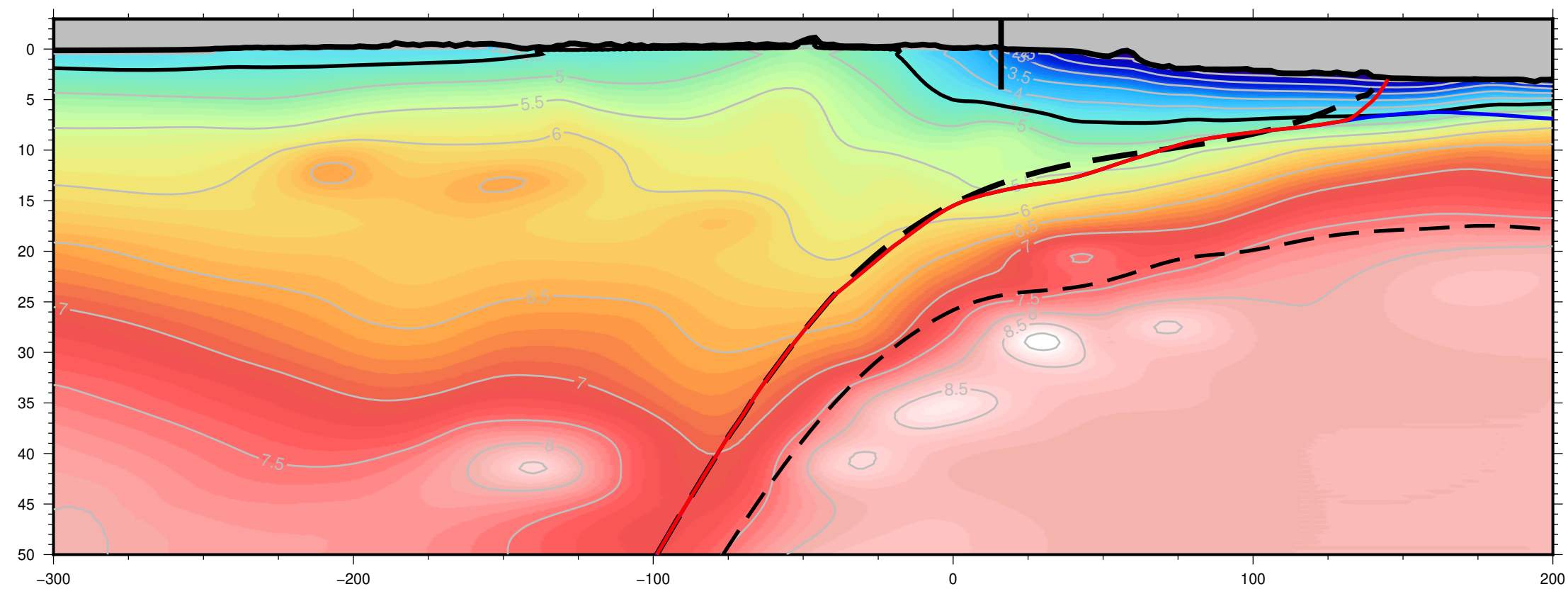


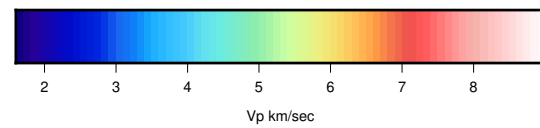
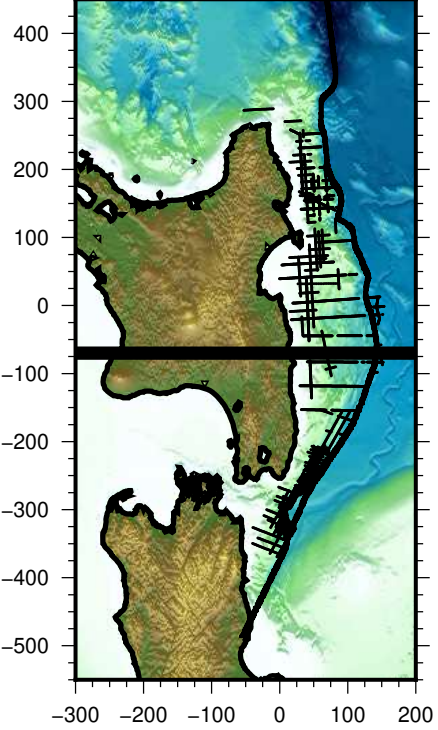
X = -90



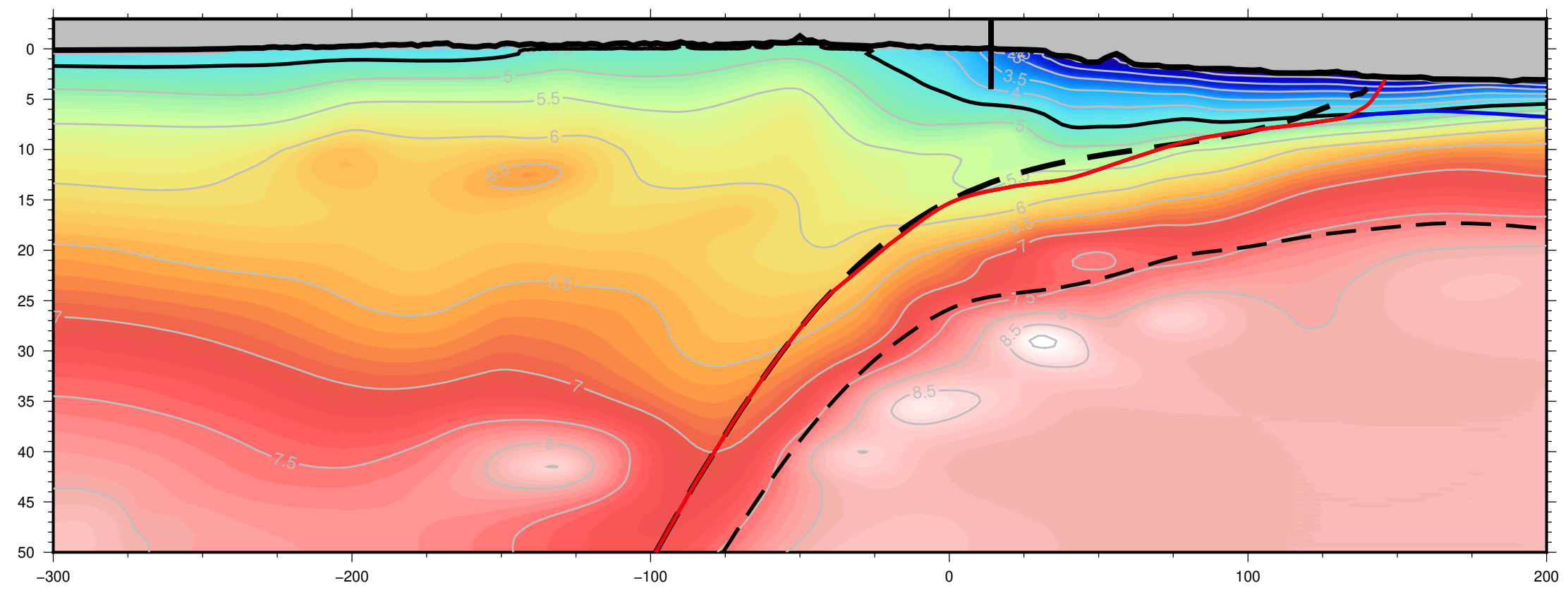


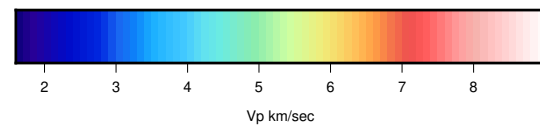
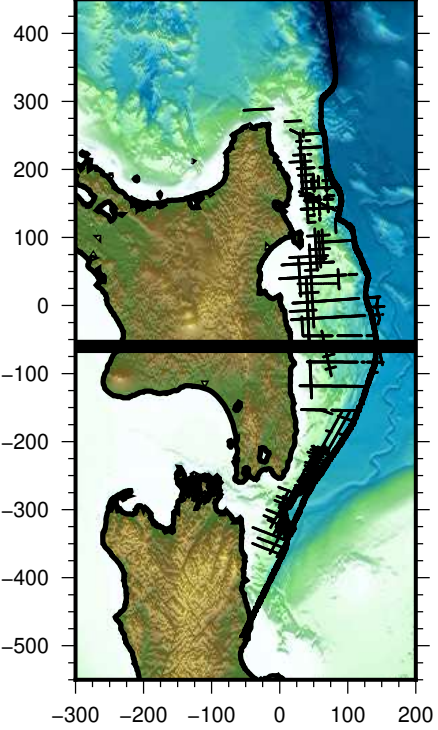
X = -80



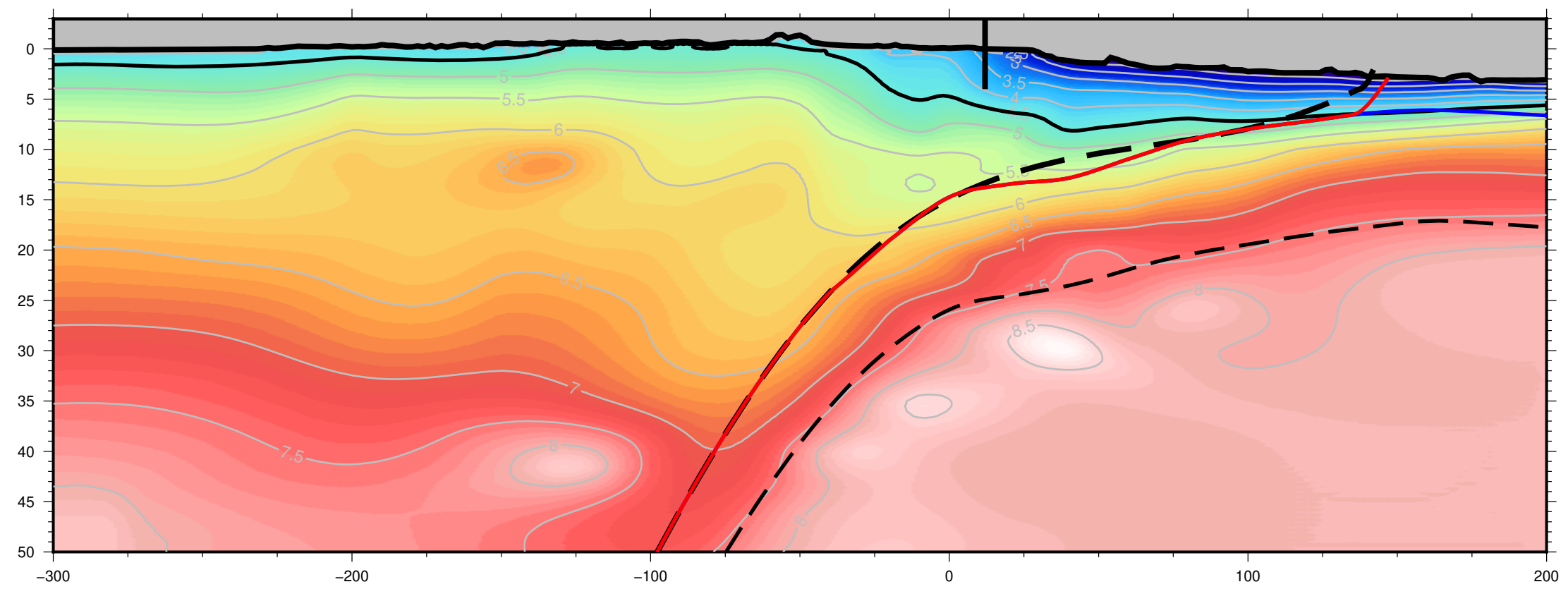


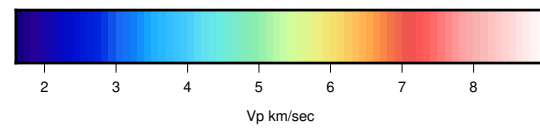
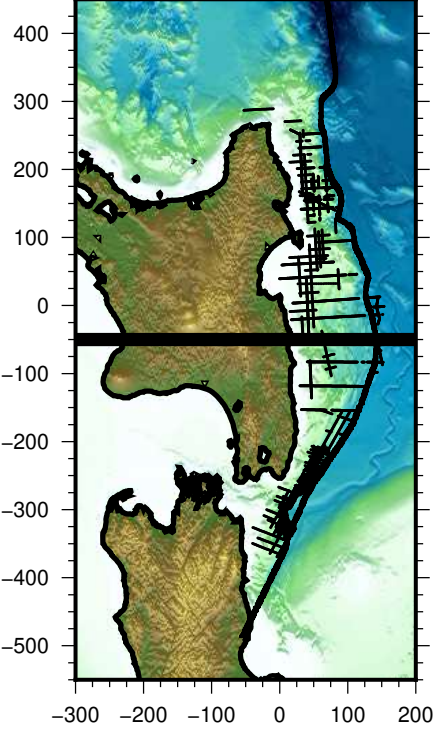
X = -70



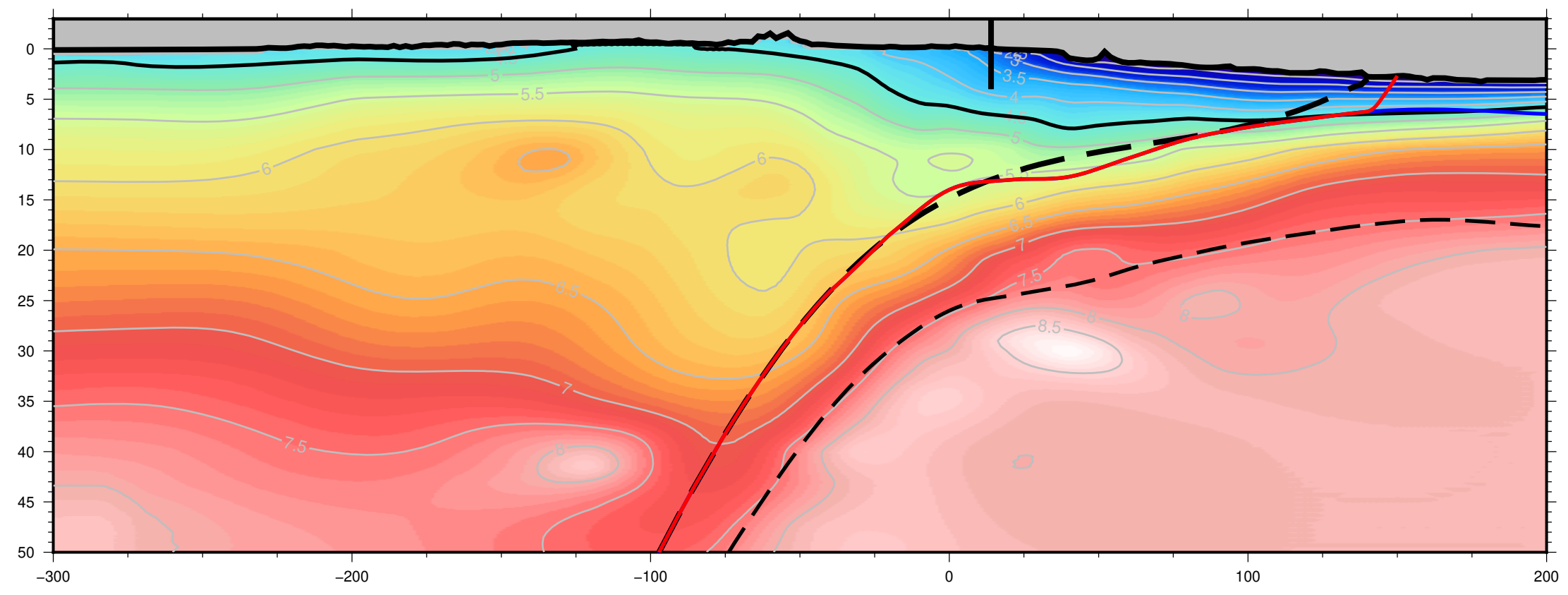


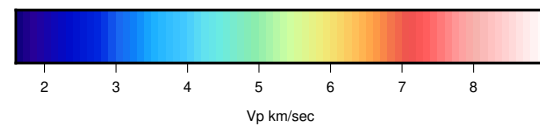
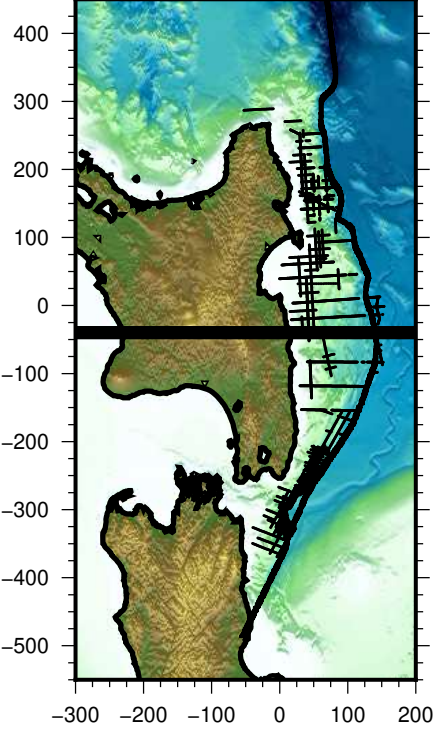
X = -60



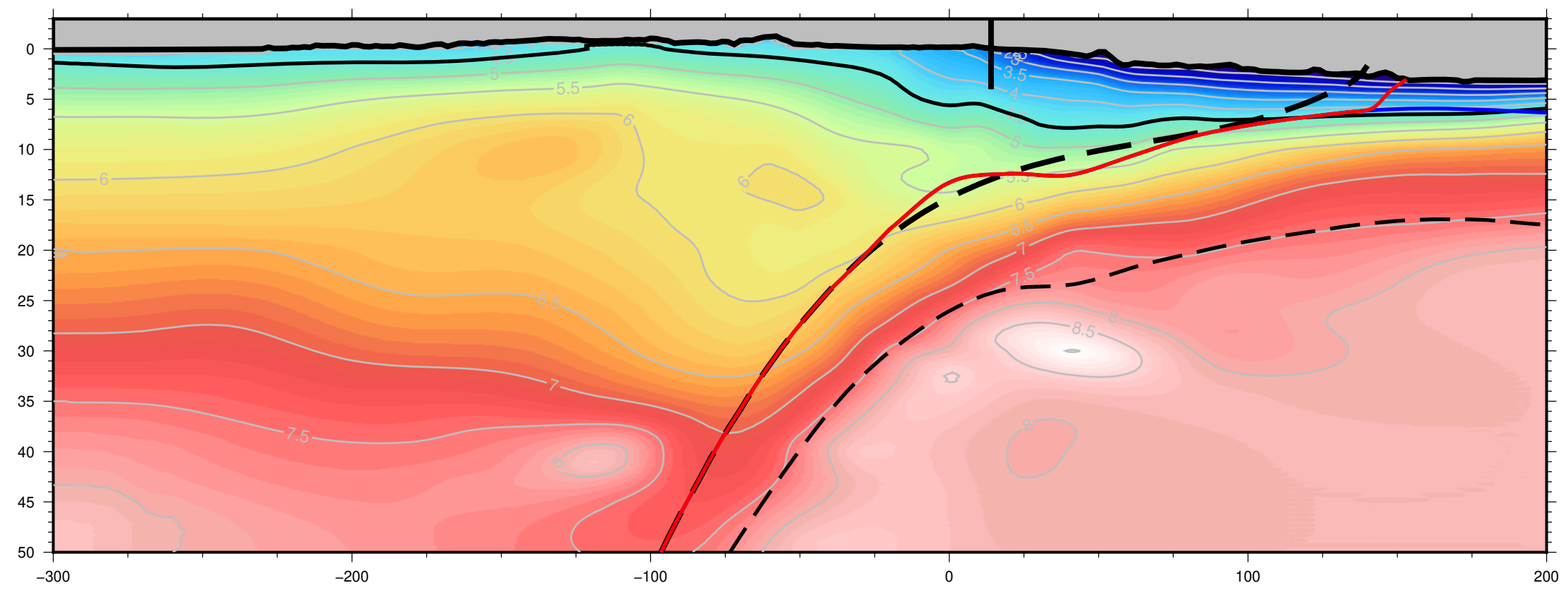


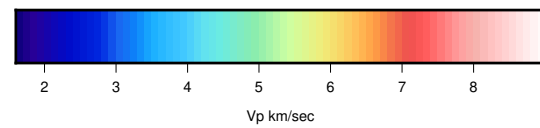
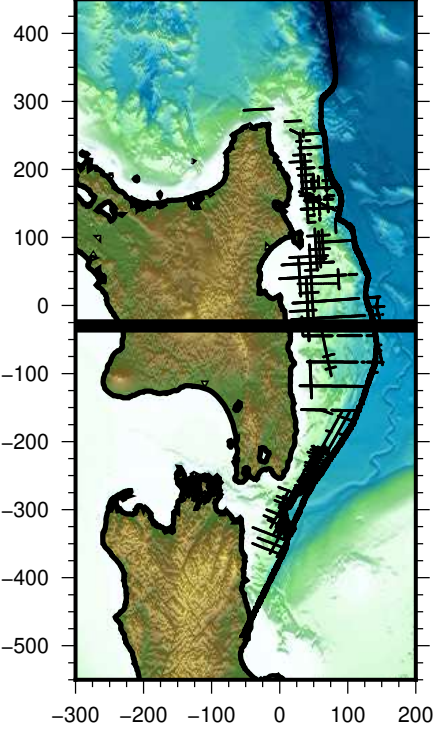
X = -50



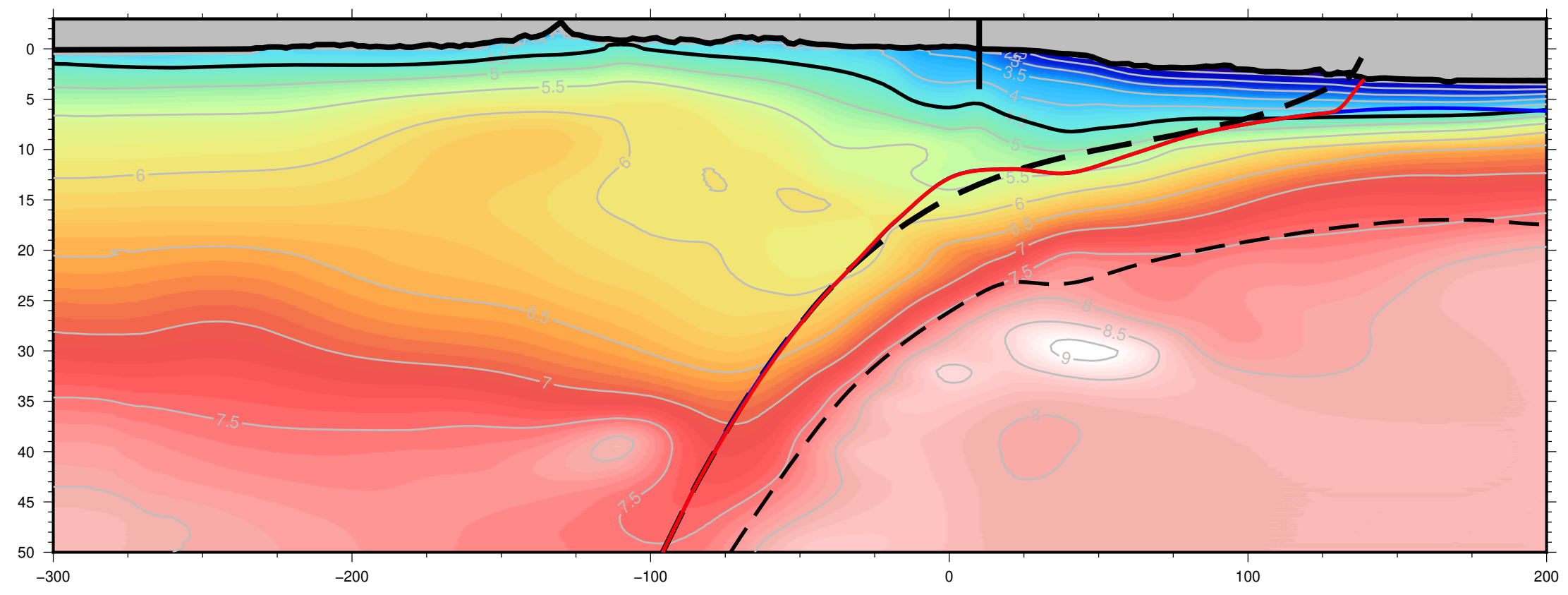


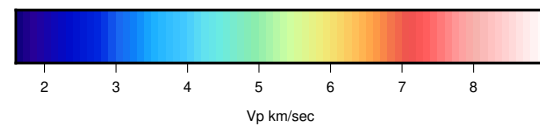
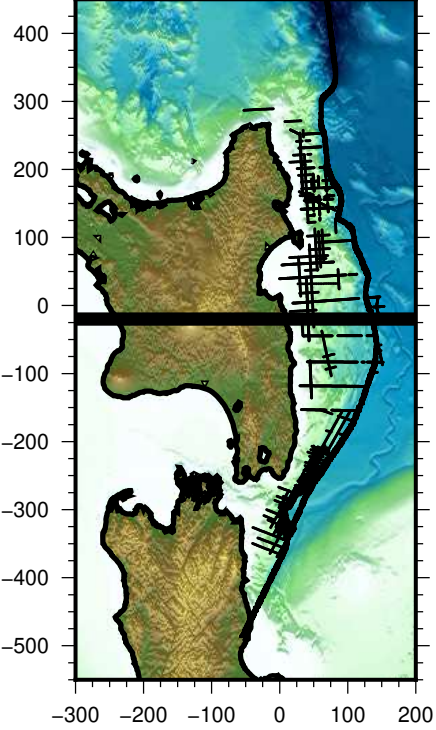
X = -40



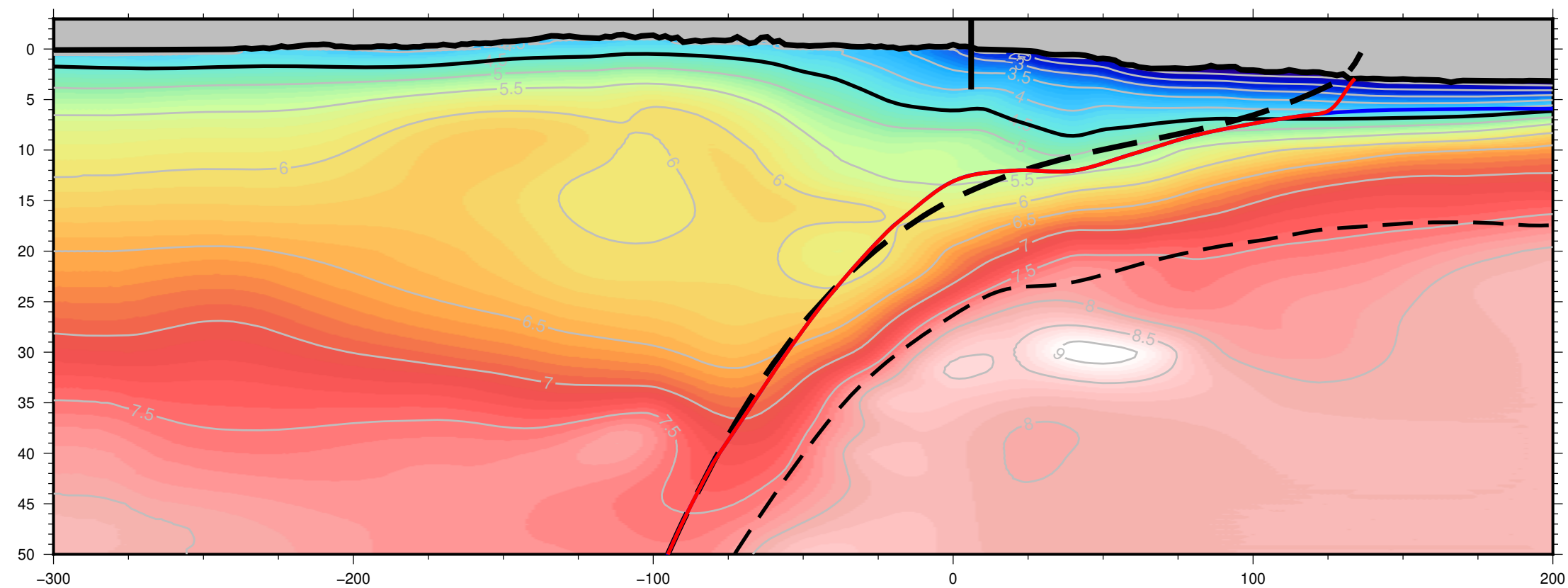


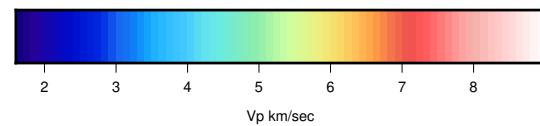
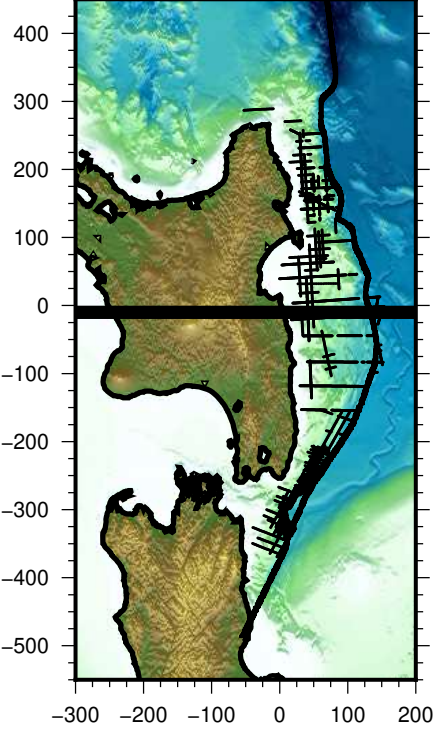
X = -30



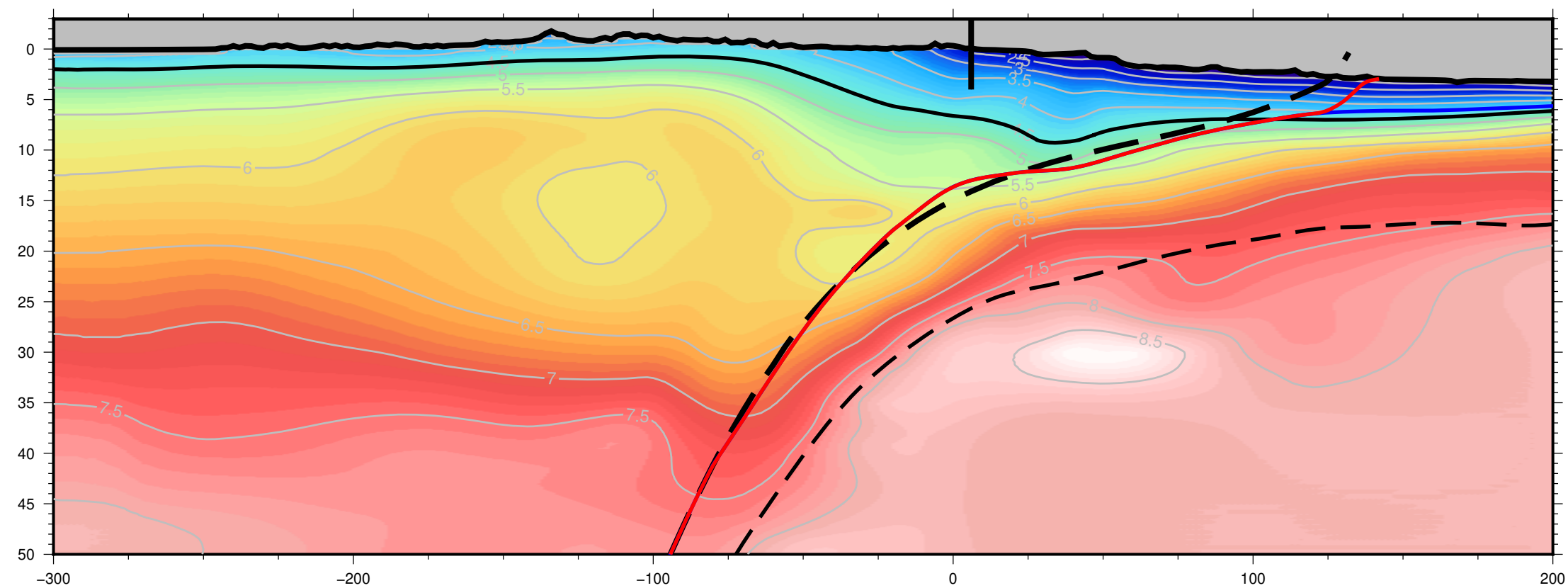


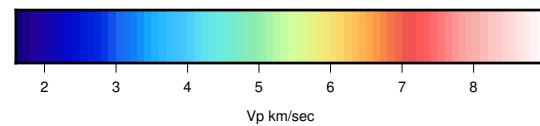
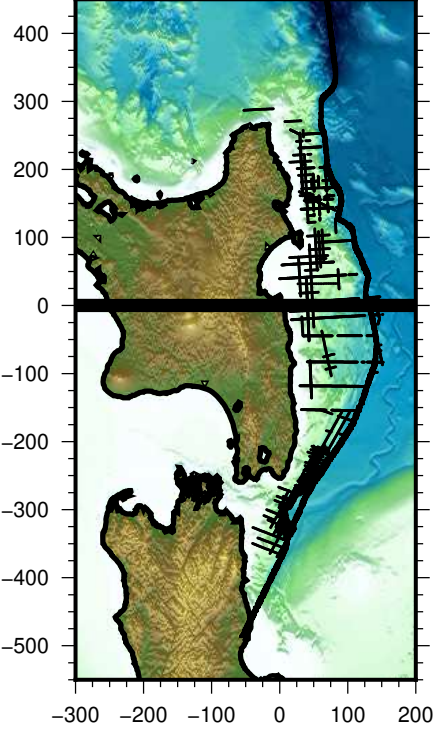
X = -20



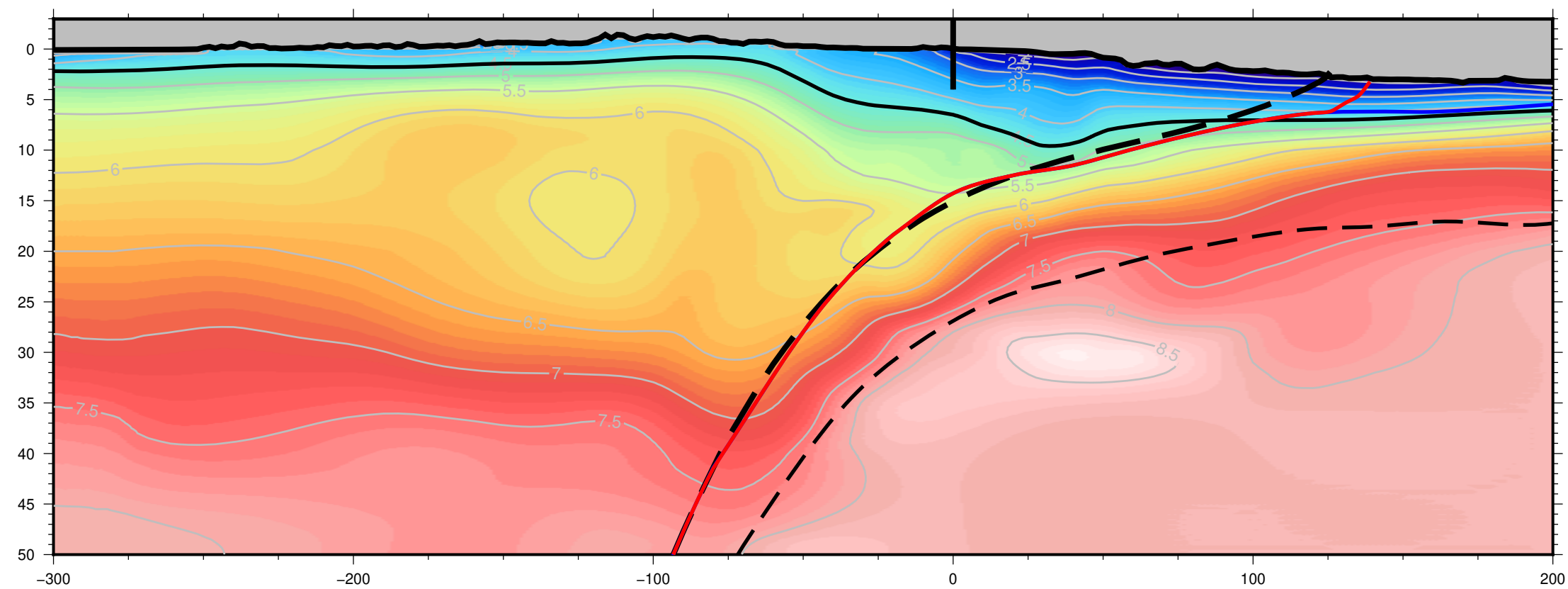


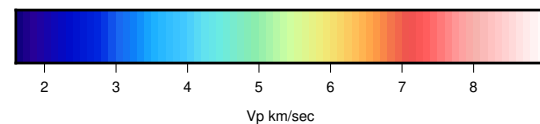
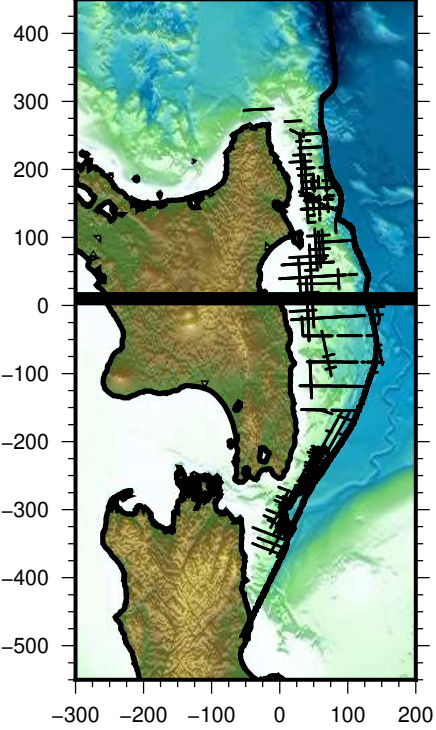
X = -10



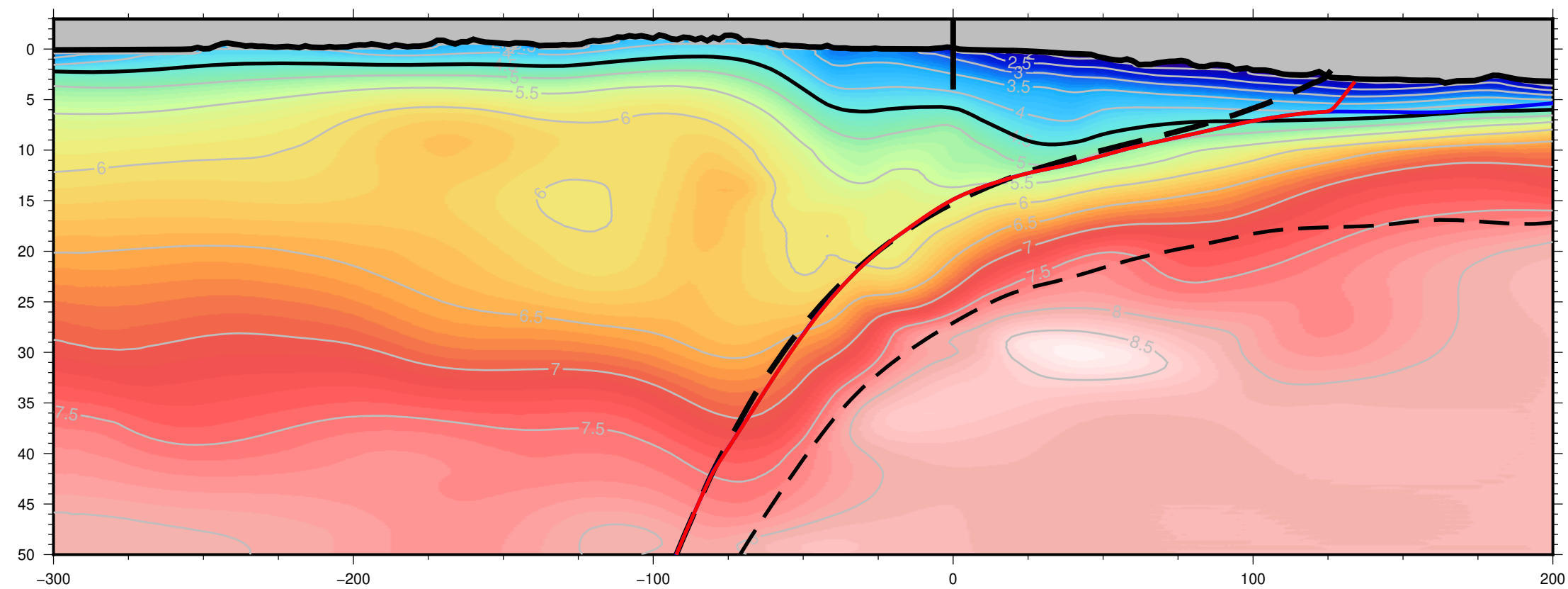


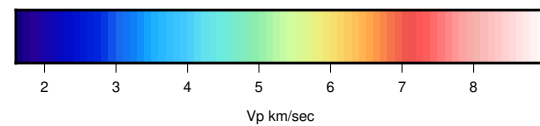
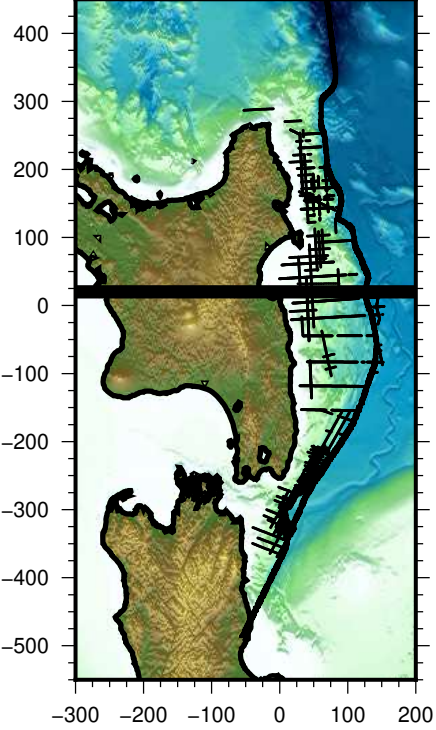
$X = 0$



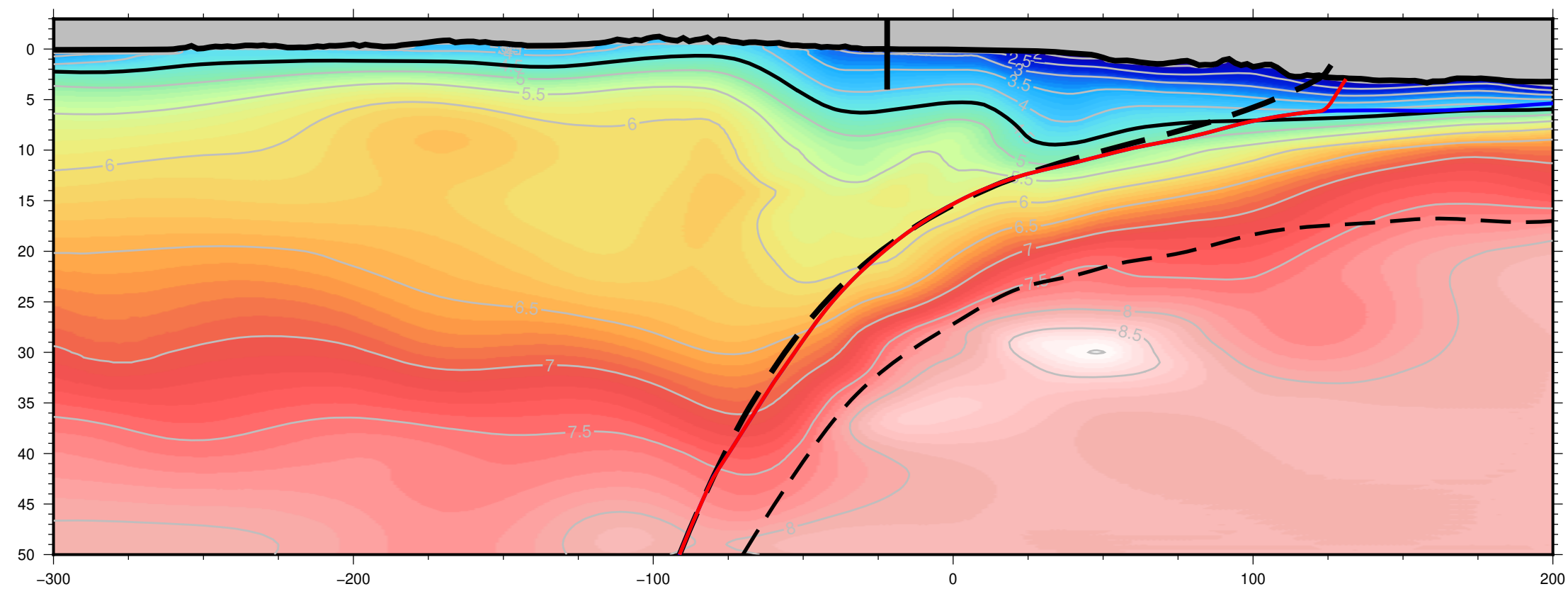


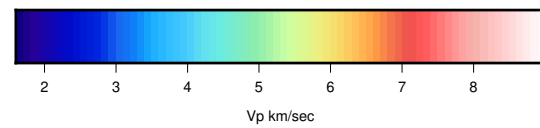
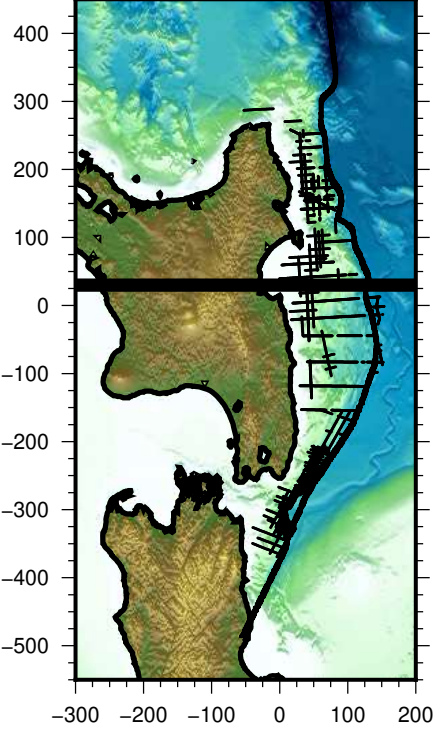
X = 10



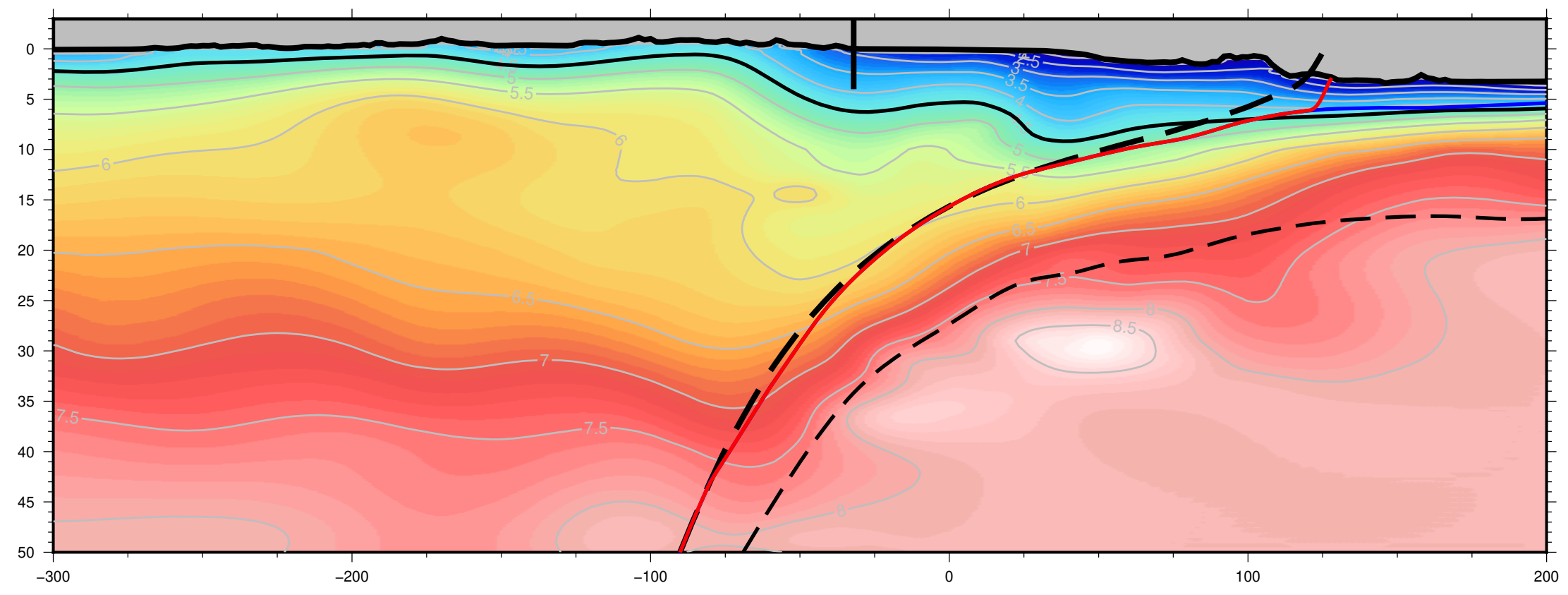


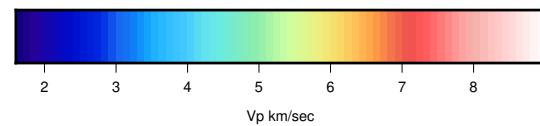
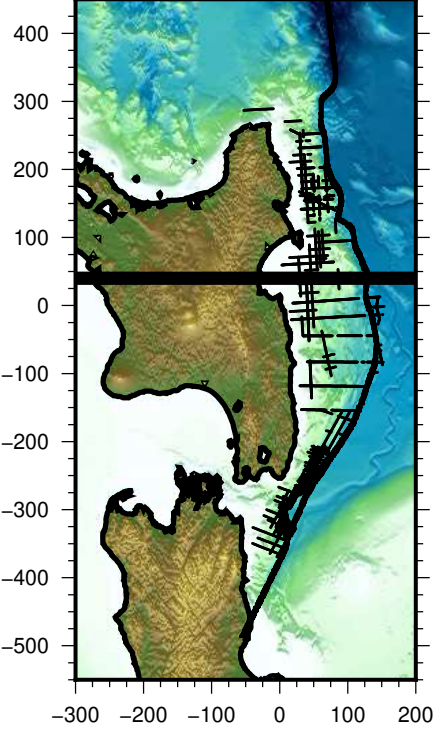
X = 20



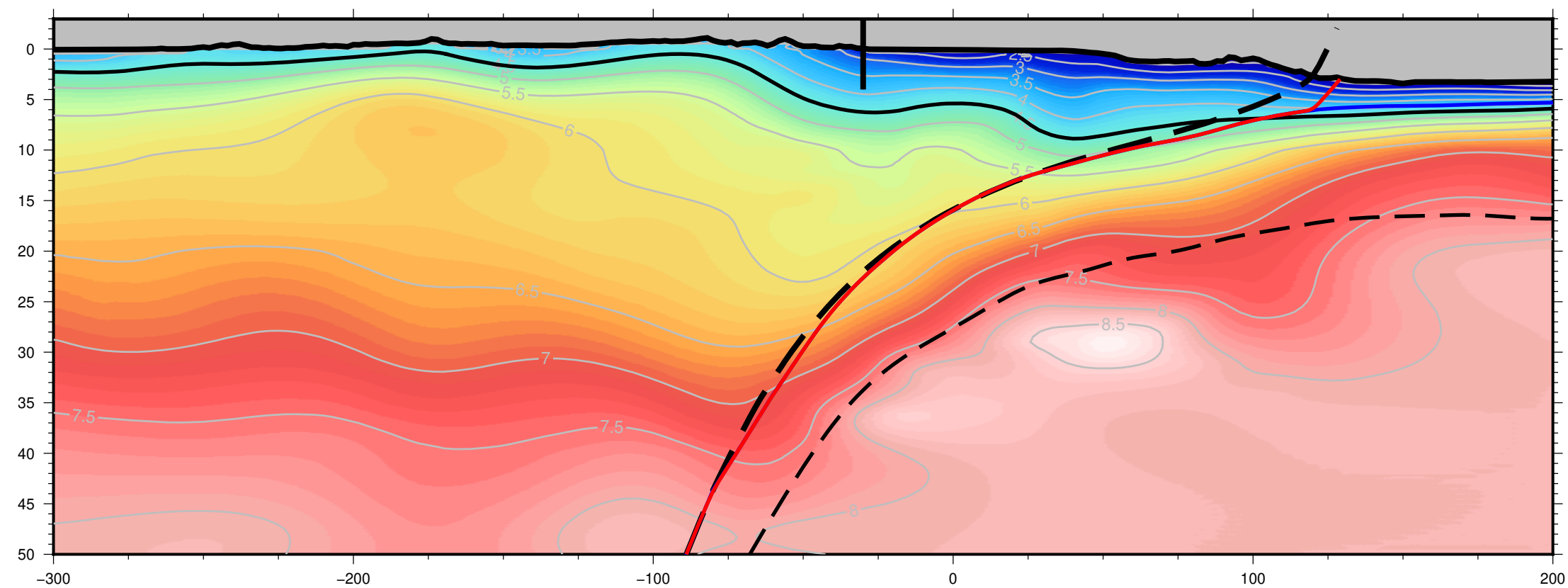


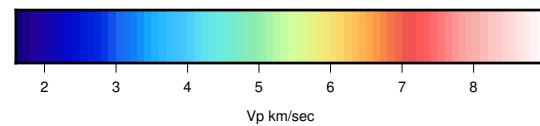
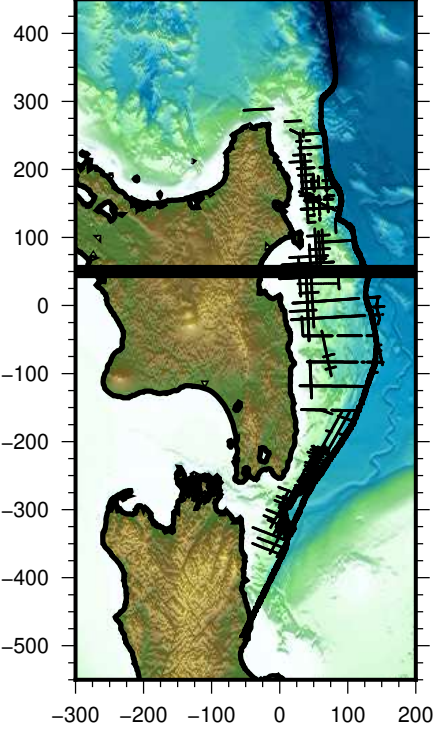
X = 30



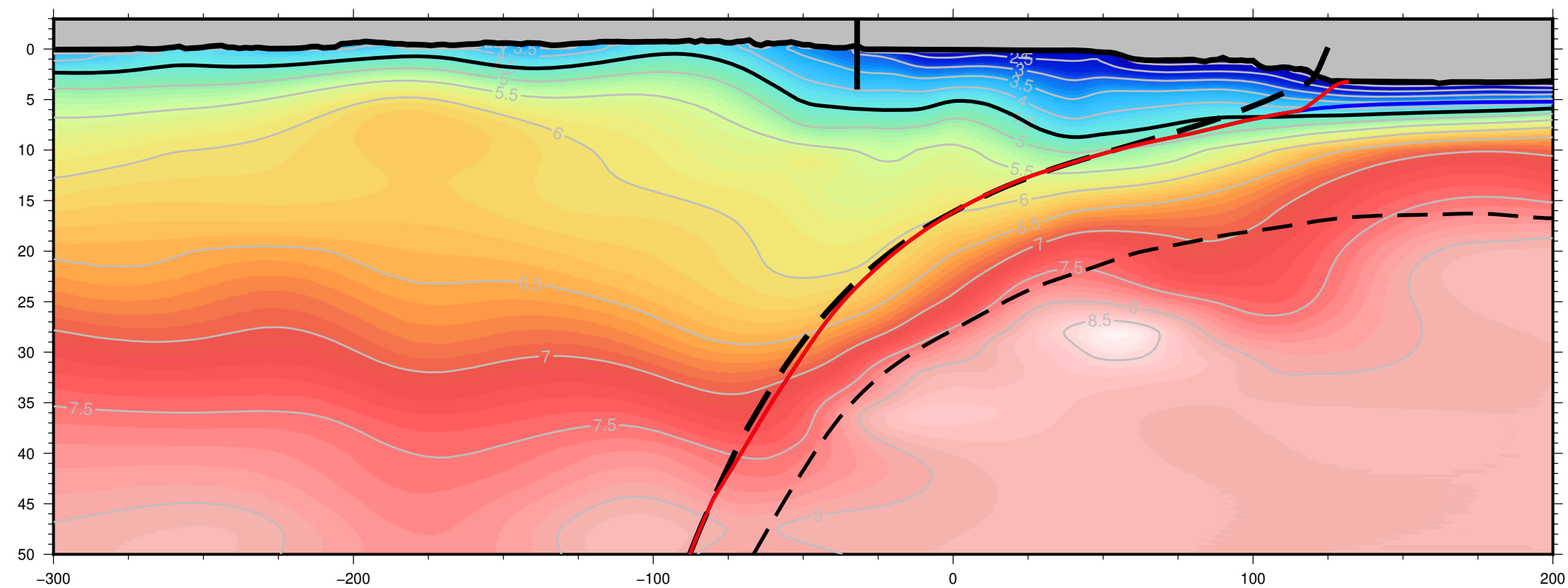


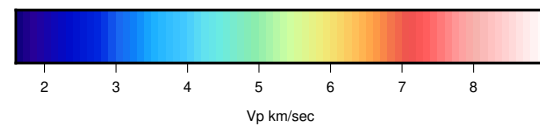
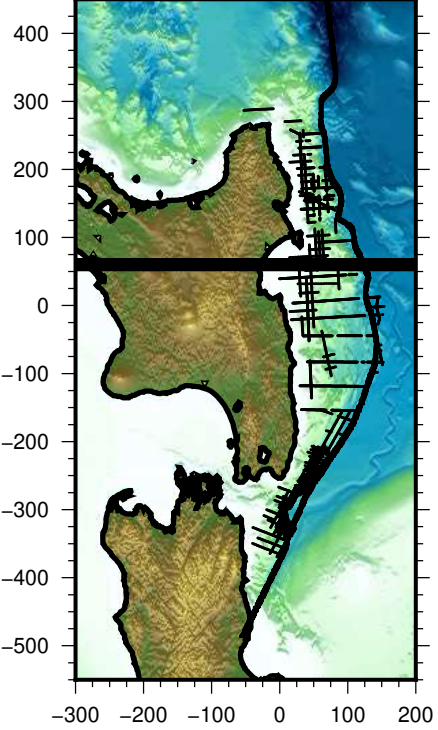
X = 40



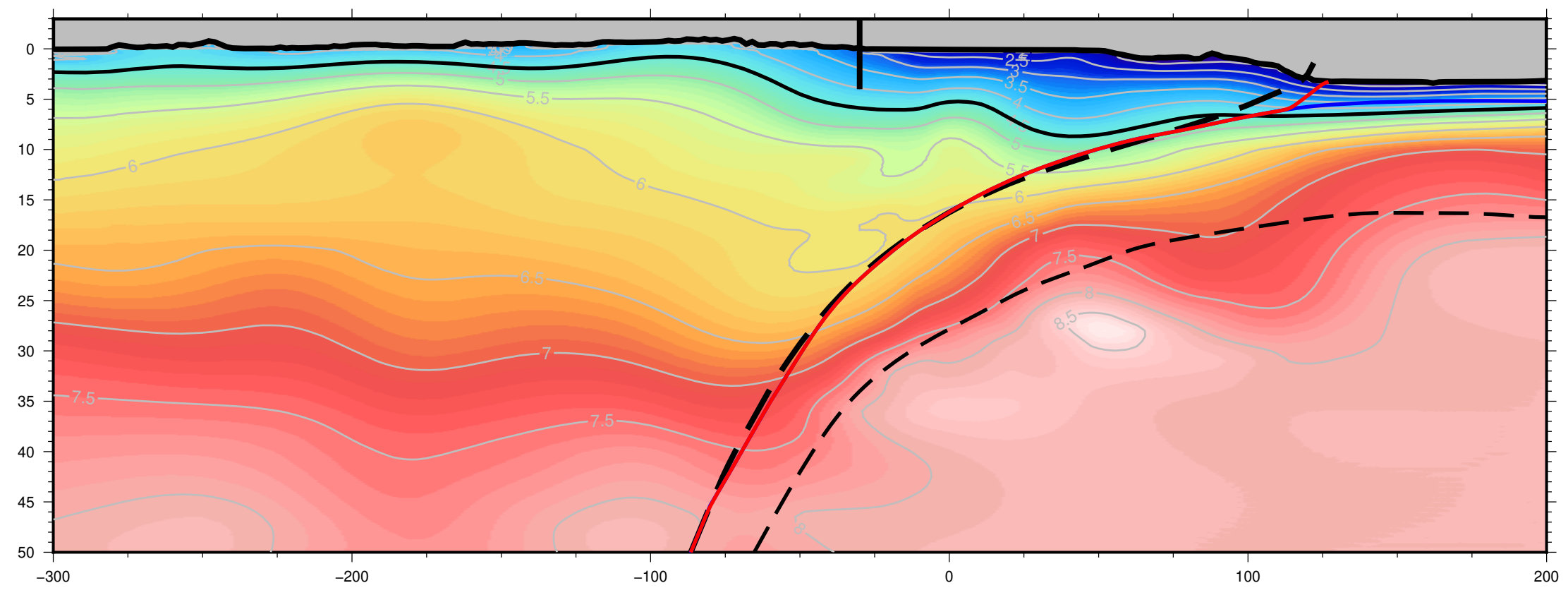


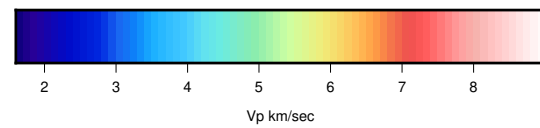
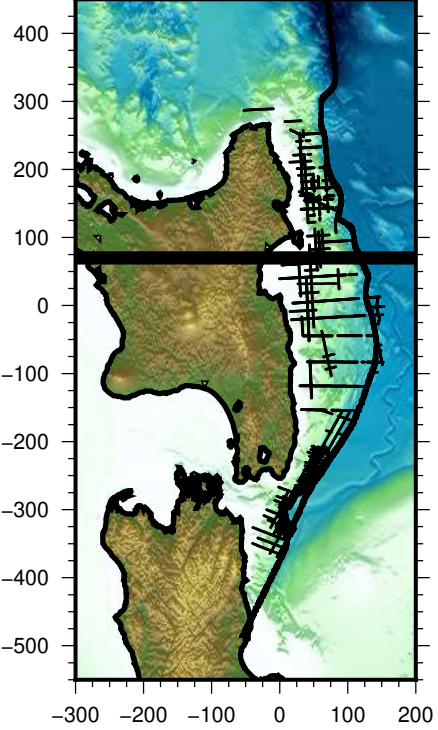
X = 50



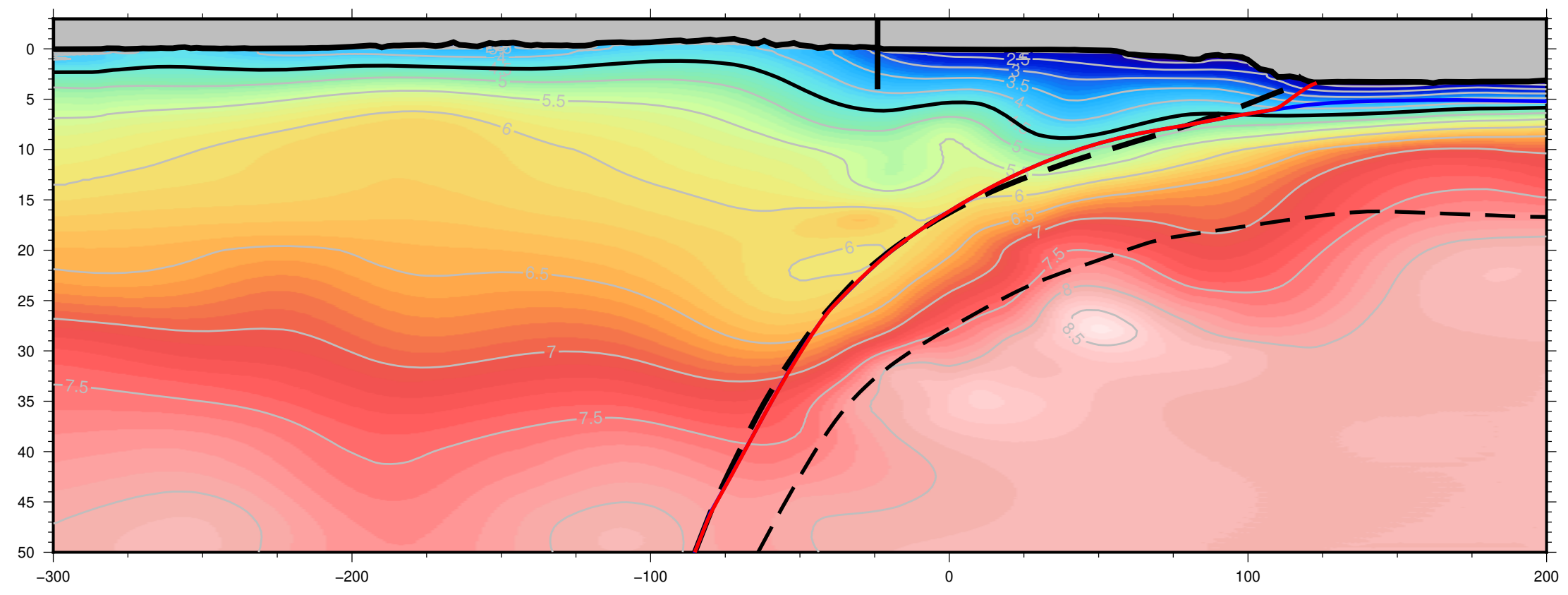


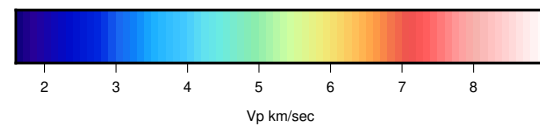
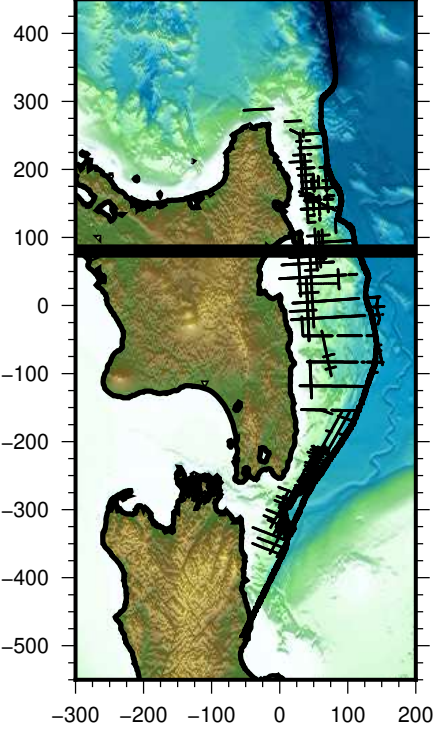
X = 60



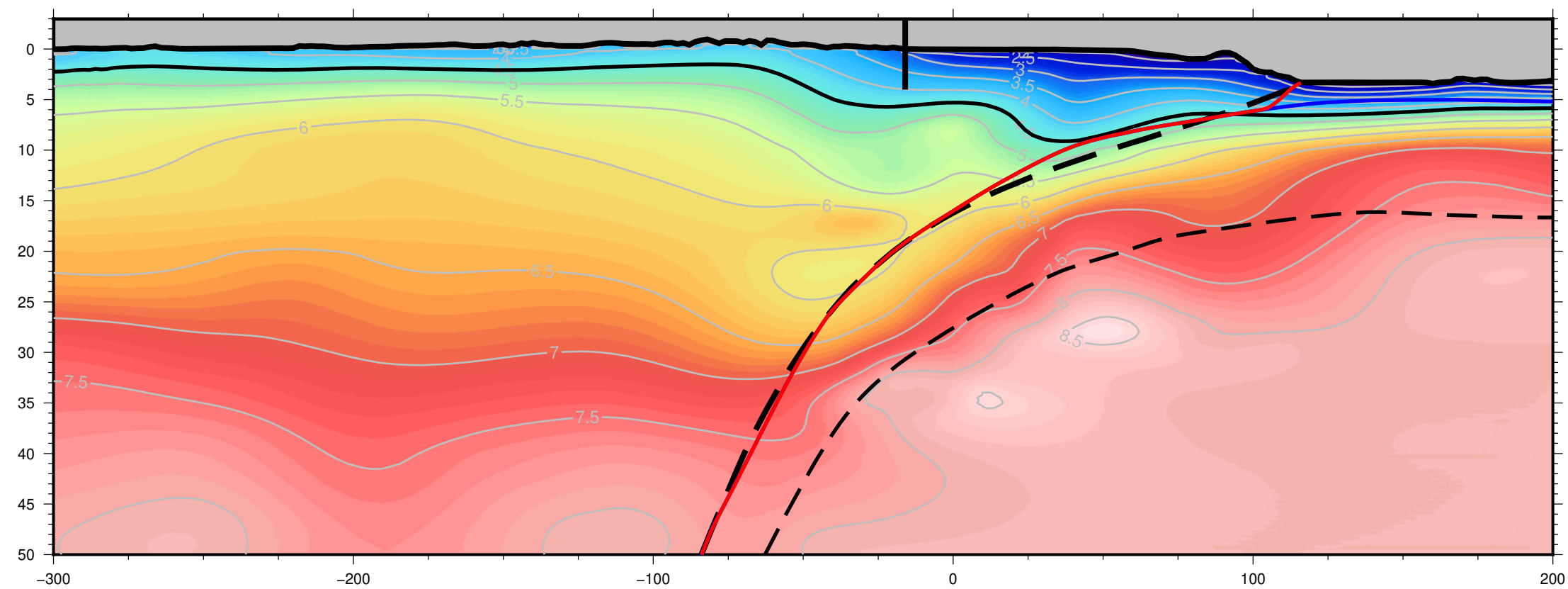


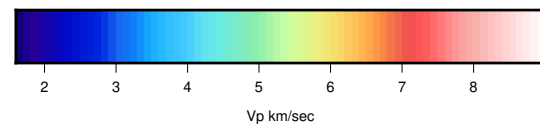
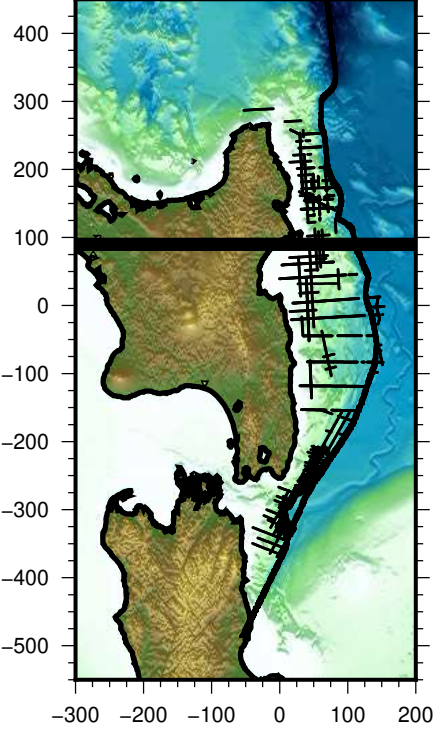
X = 70



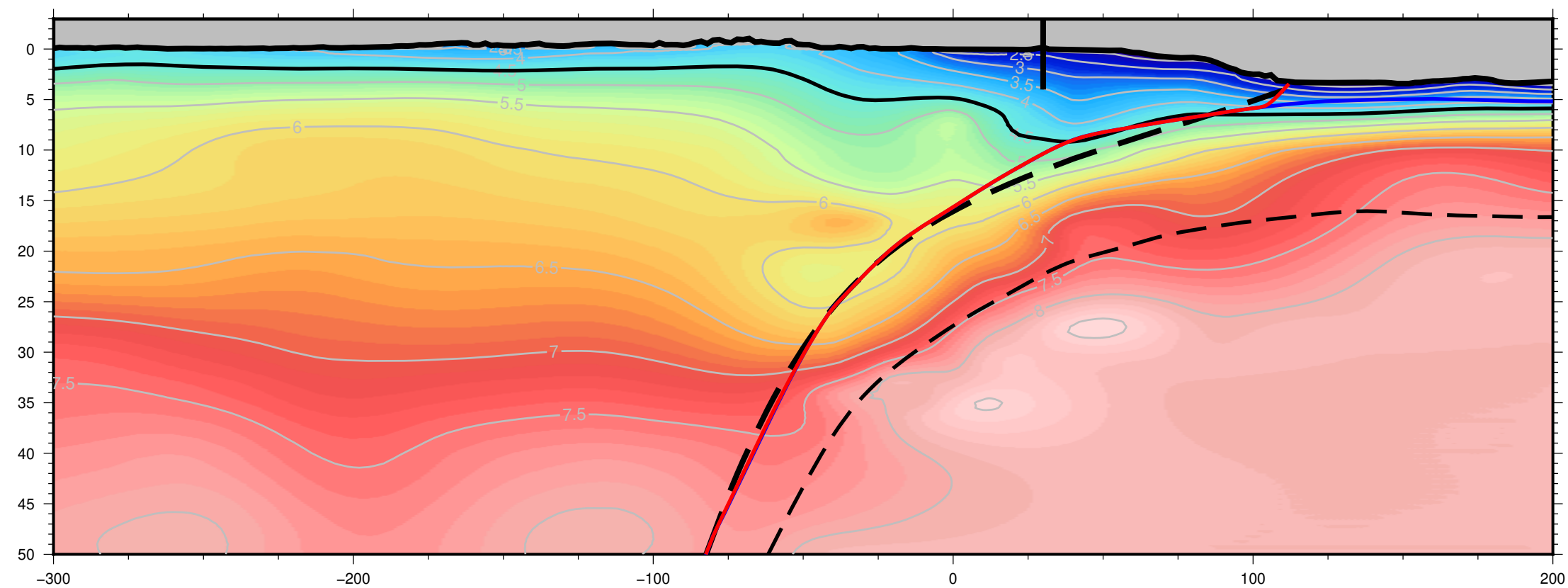


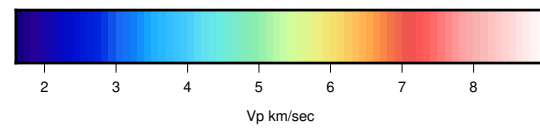
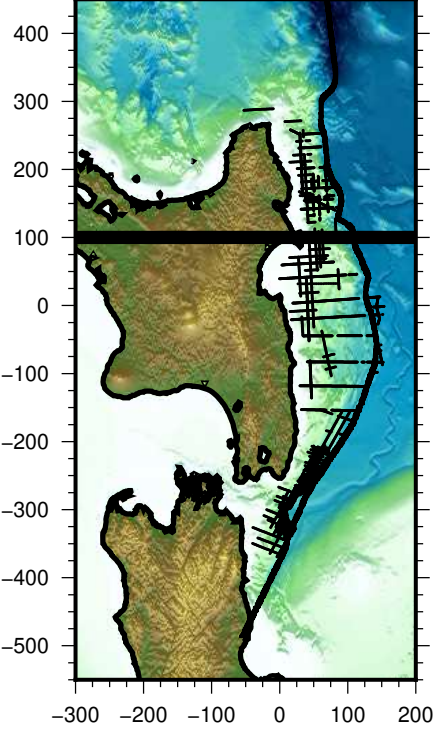
X = 80



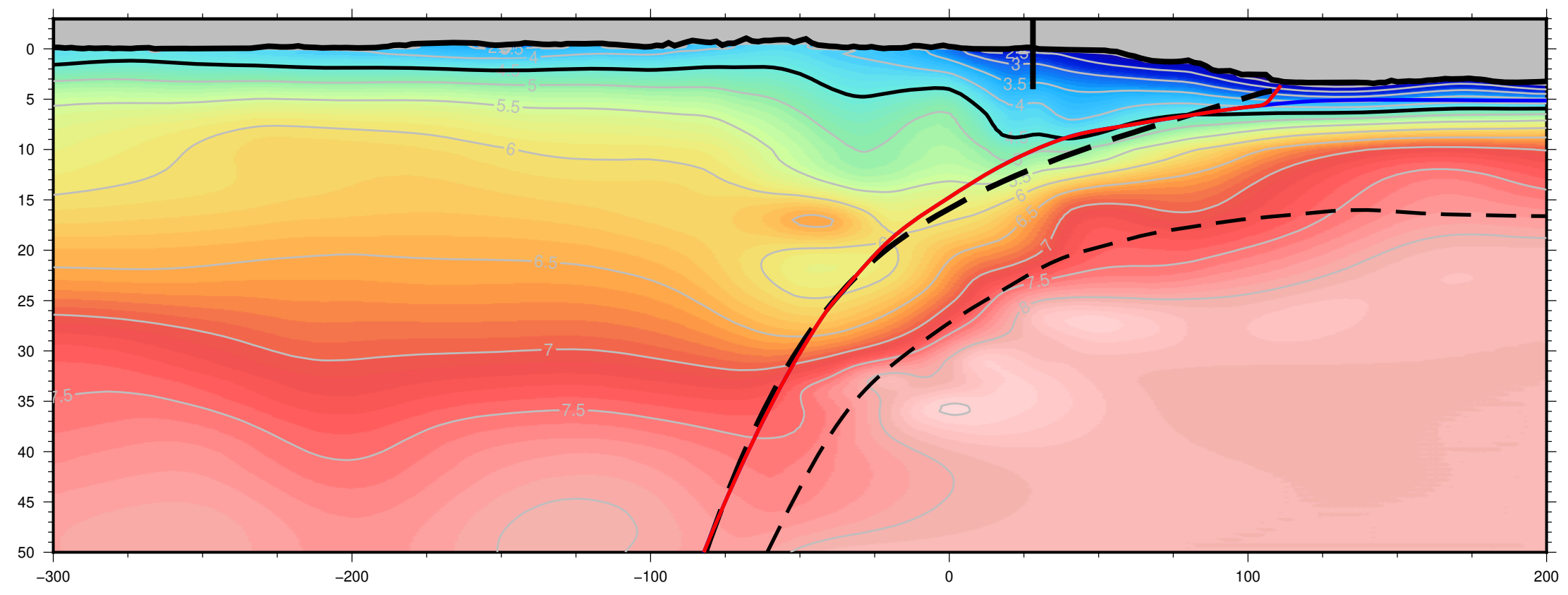


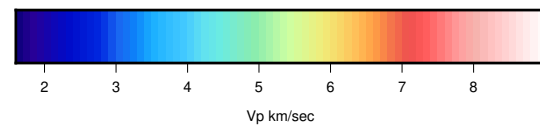
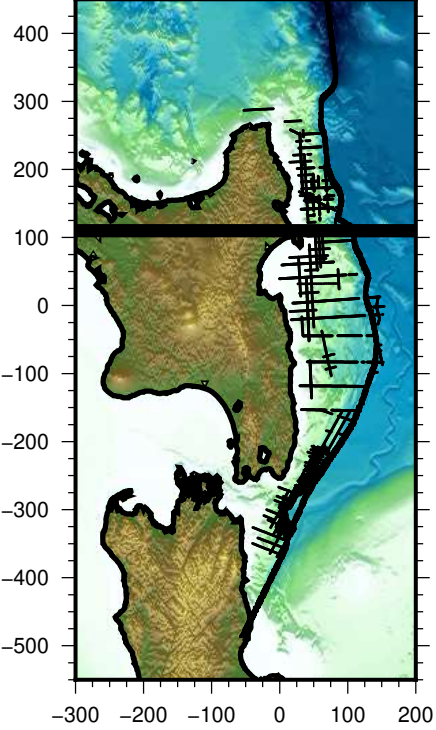
X = 90



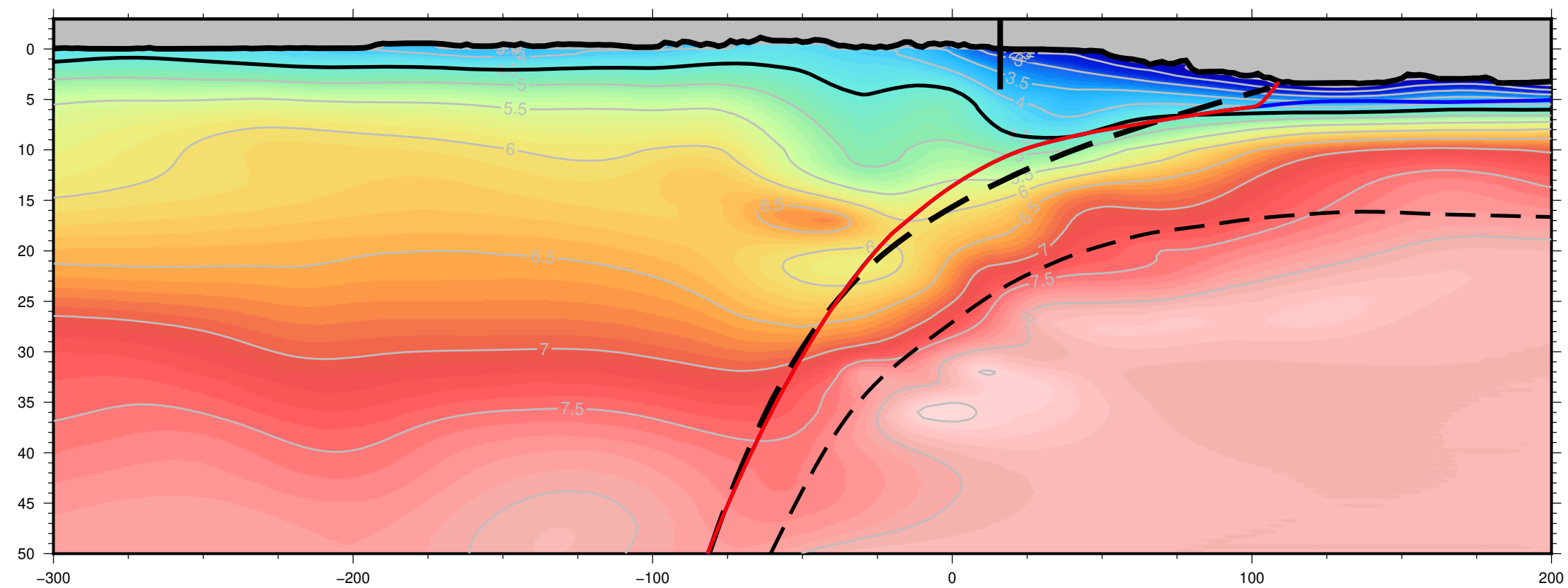


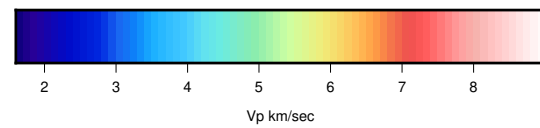
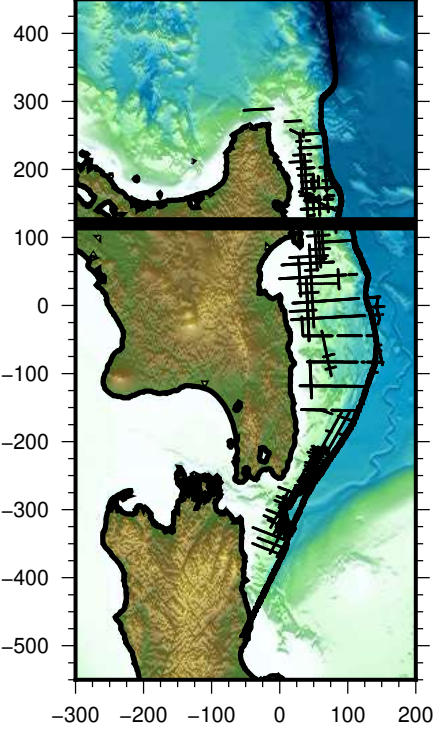
X = 100



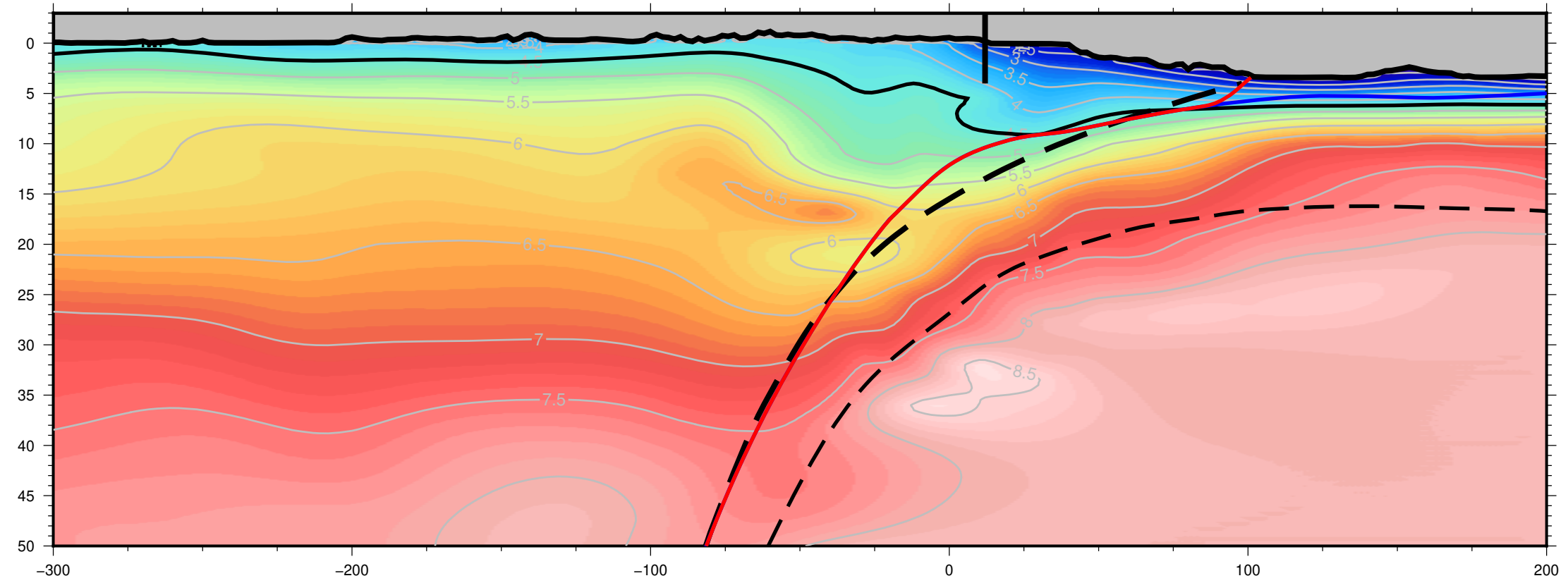


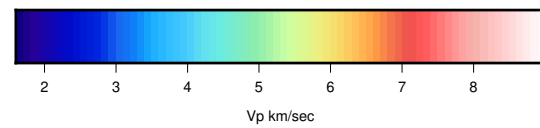
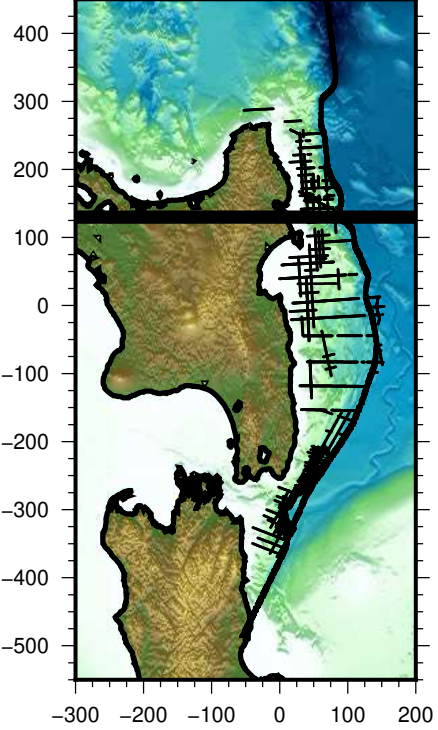
X = 110



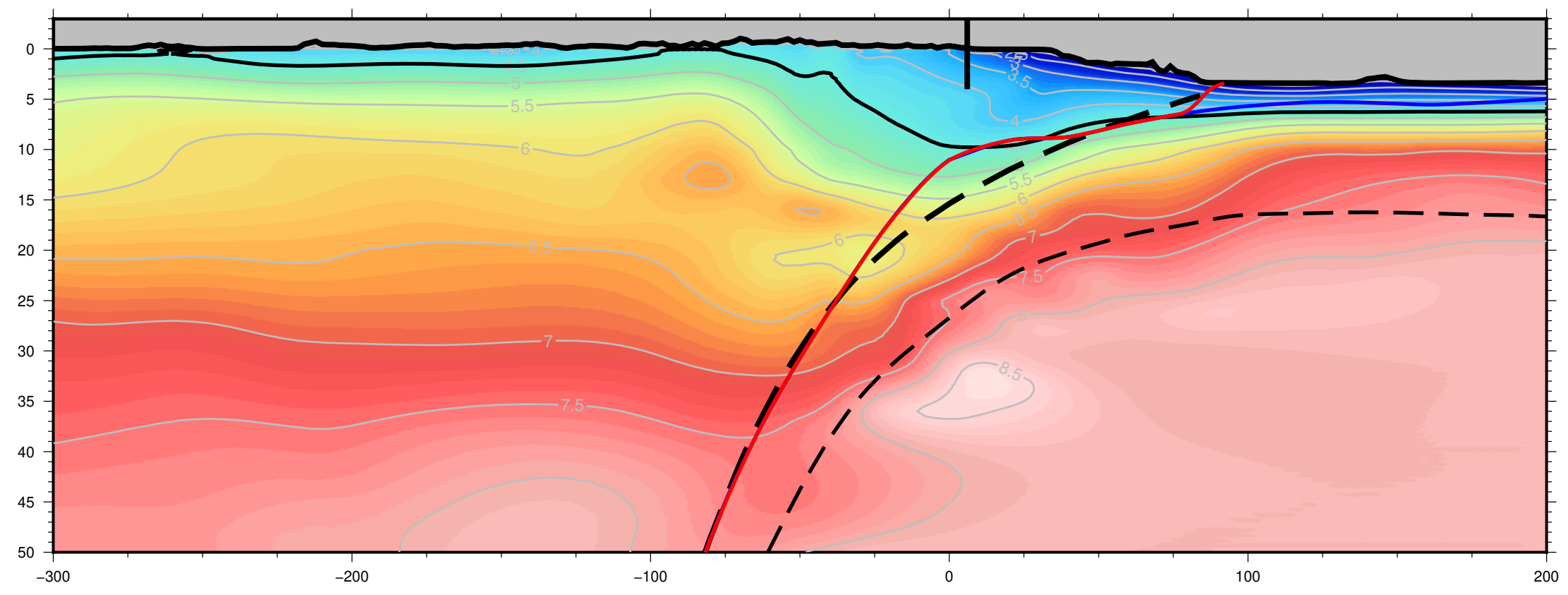


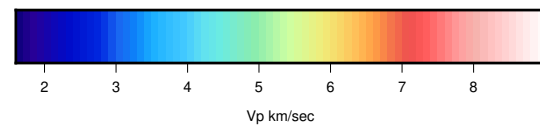
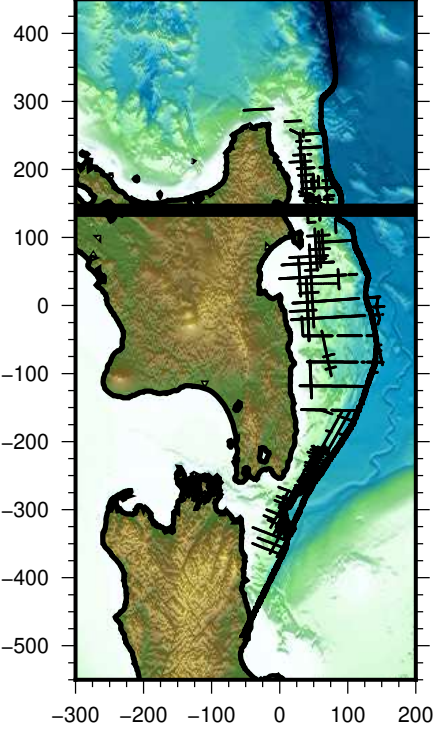
X = 120



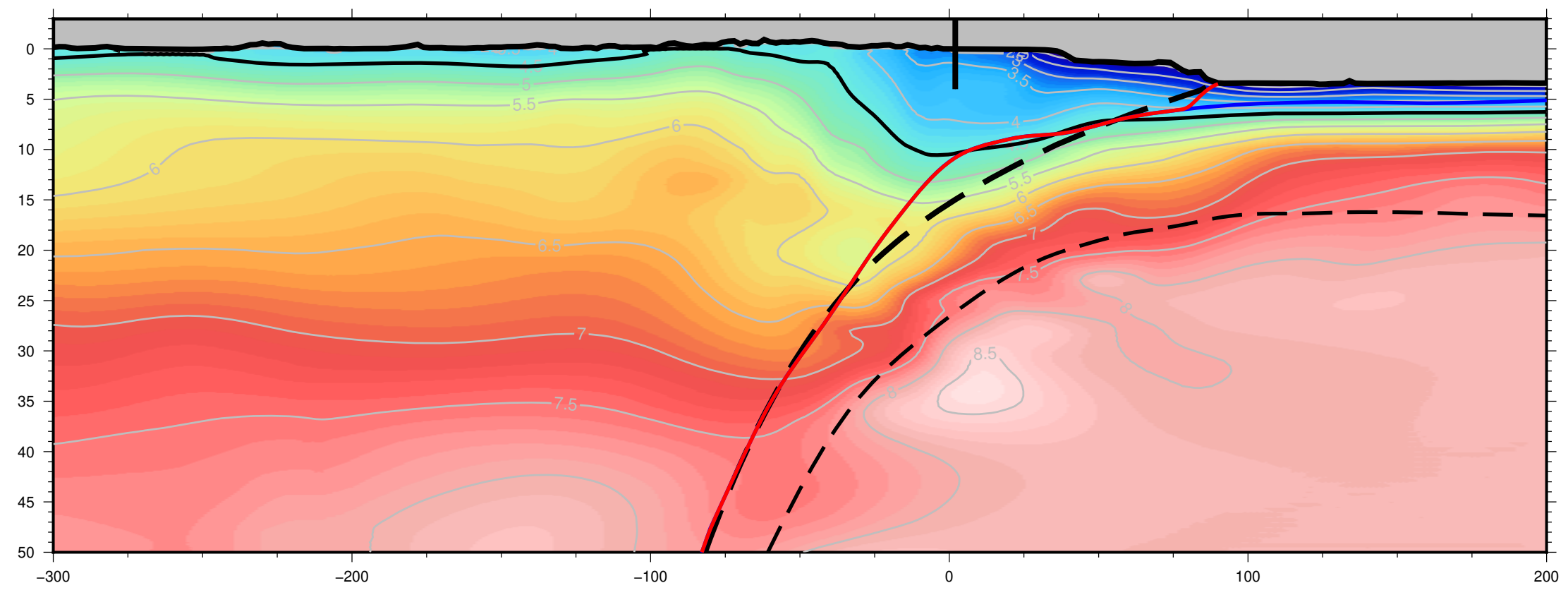


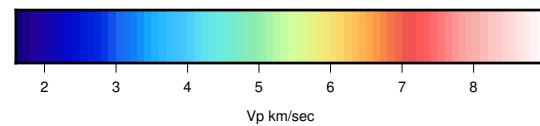
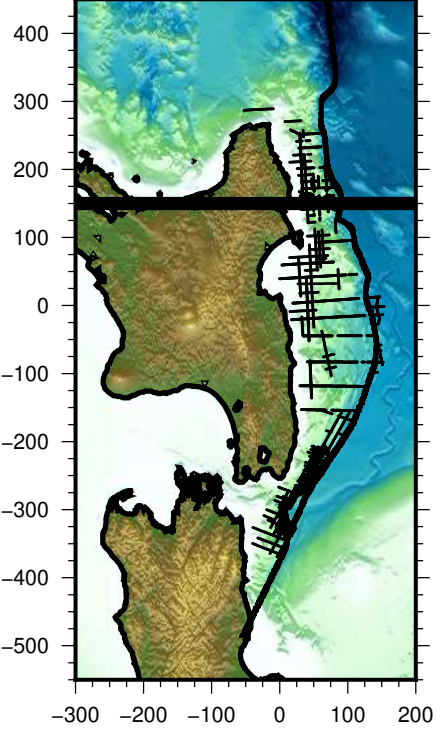
X = 130



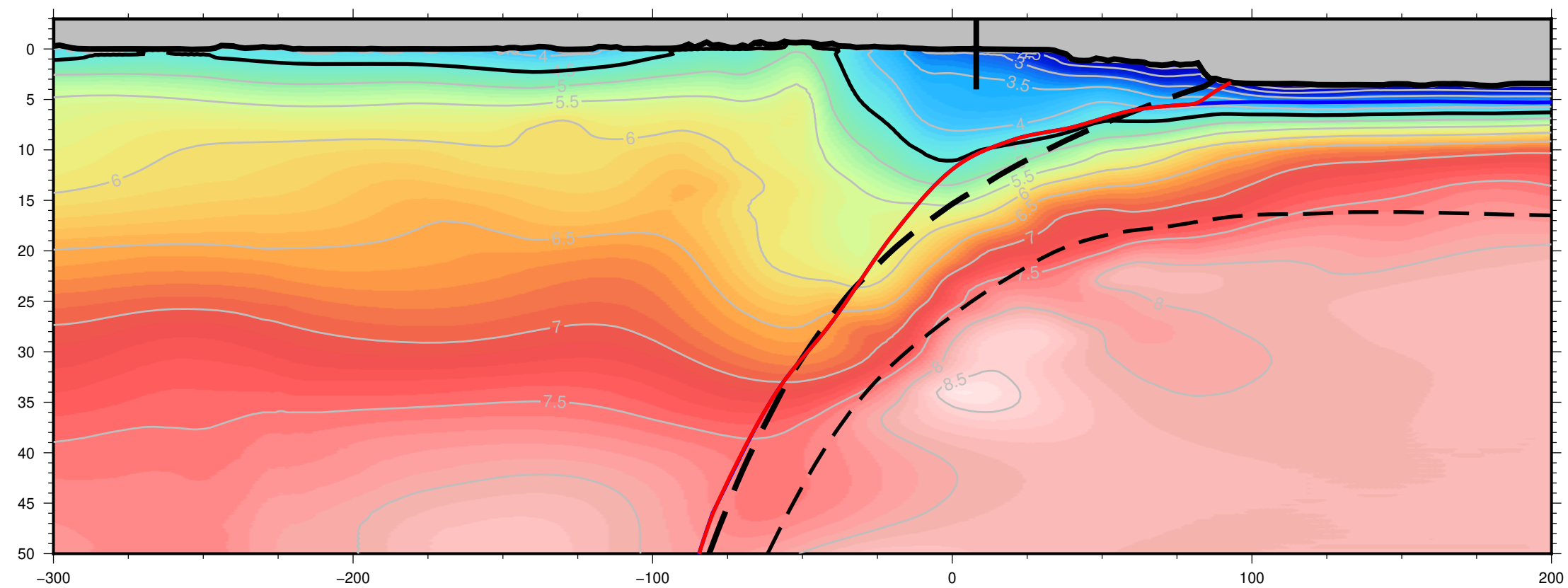


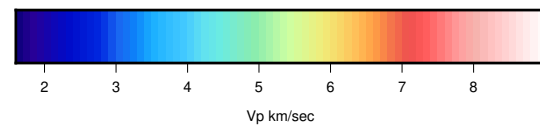
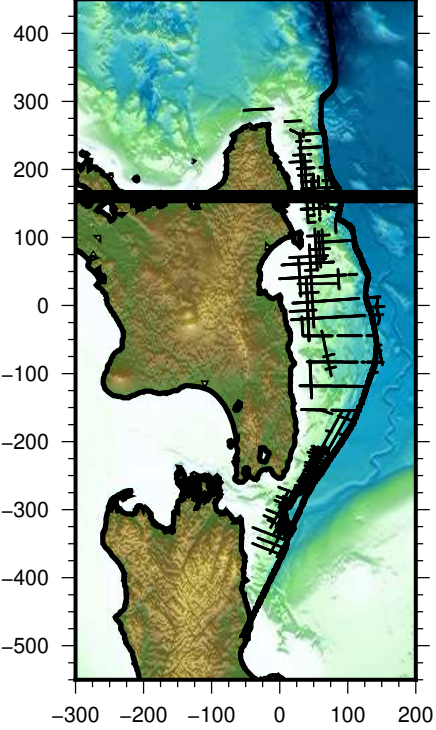
X = 140



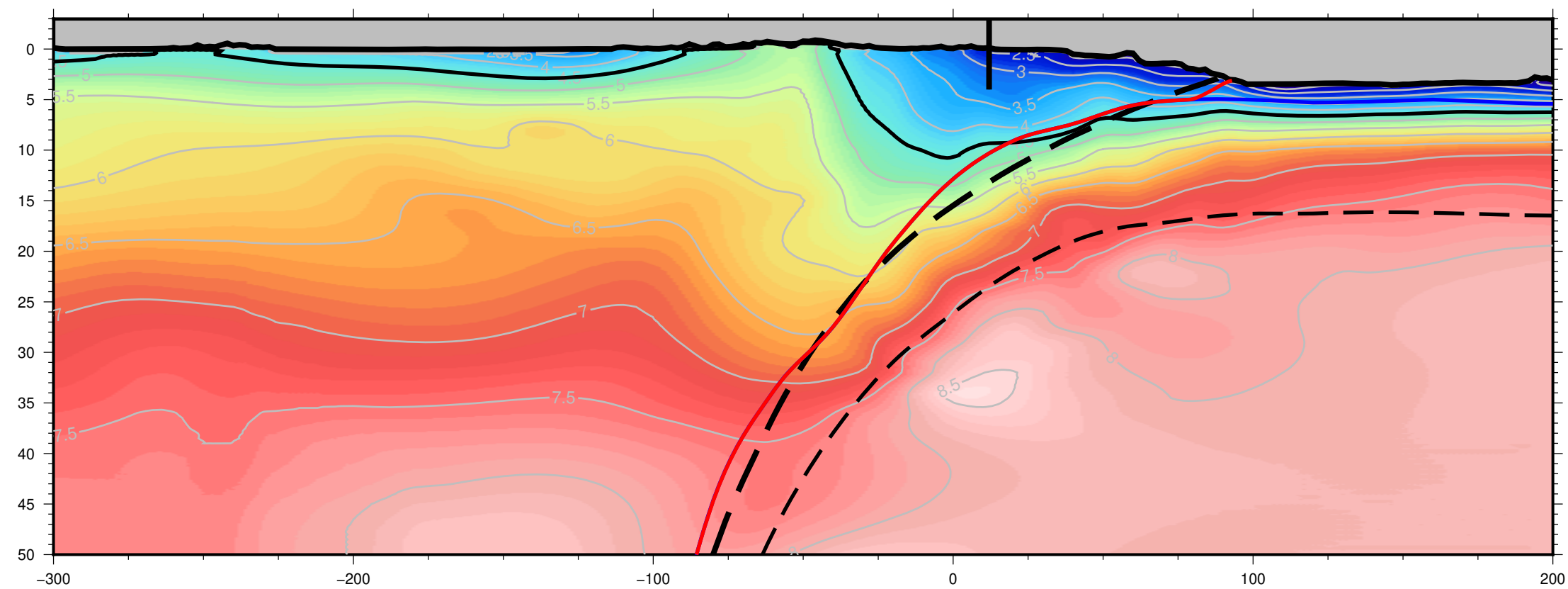


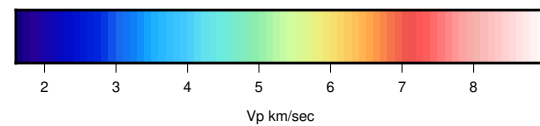
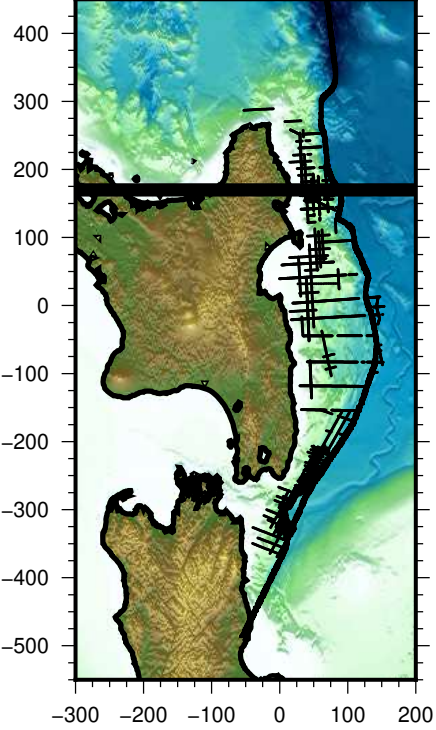
X = 150



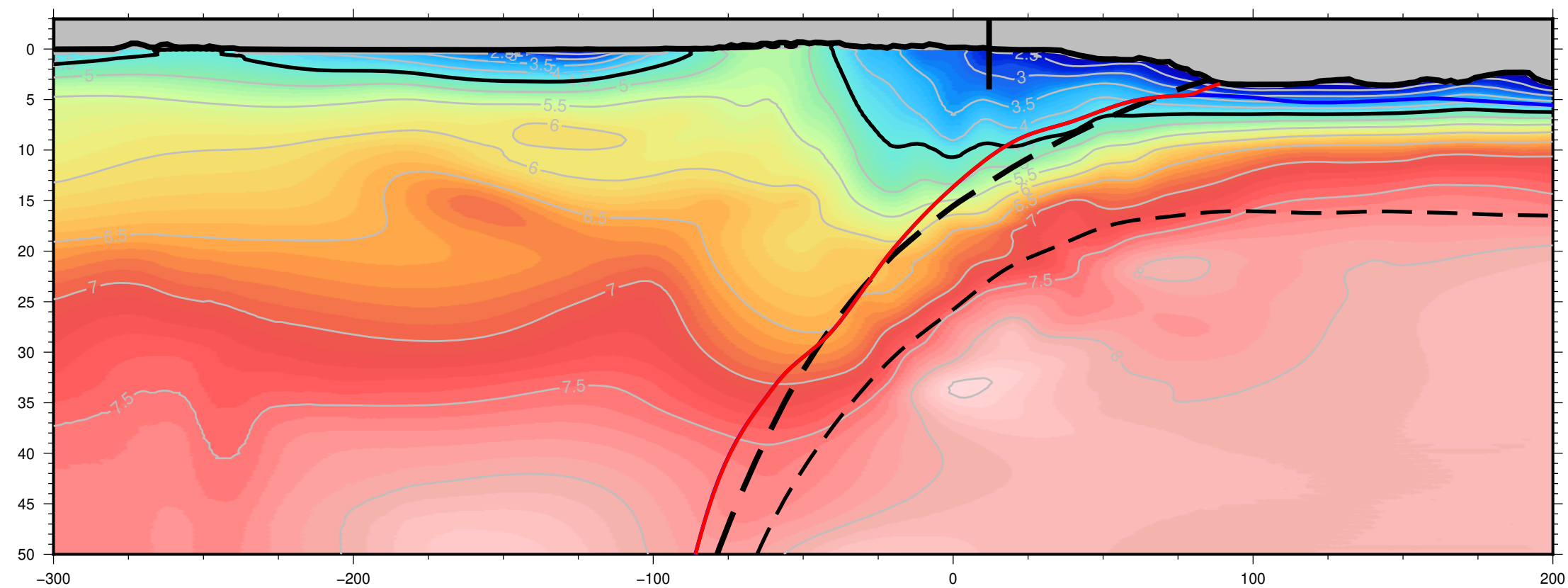


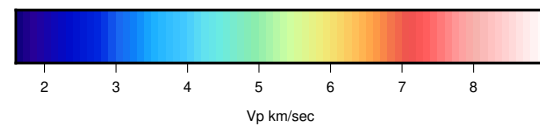
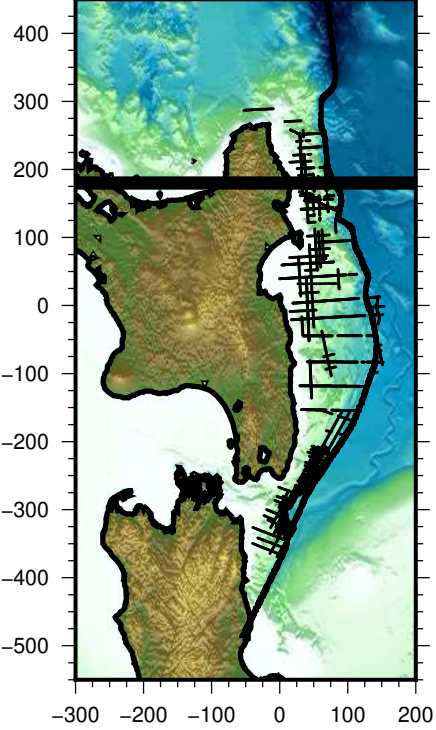
X = 160



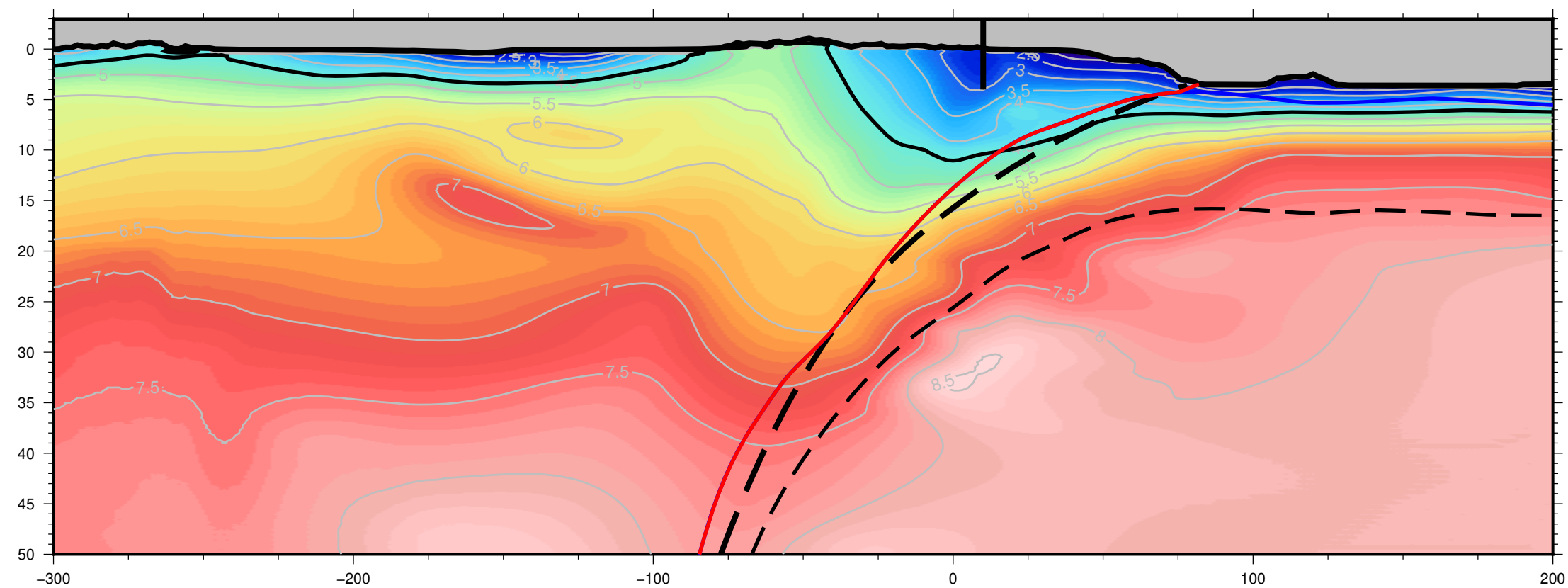


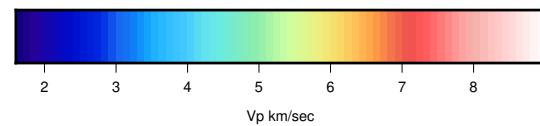
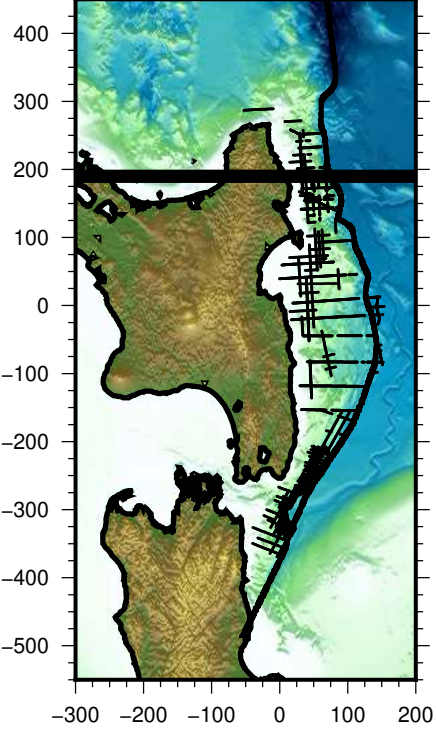
X = 170



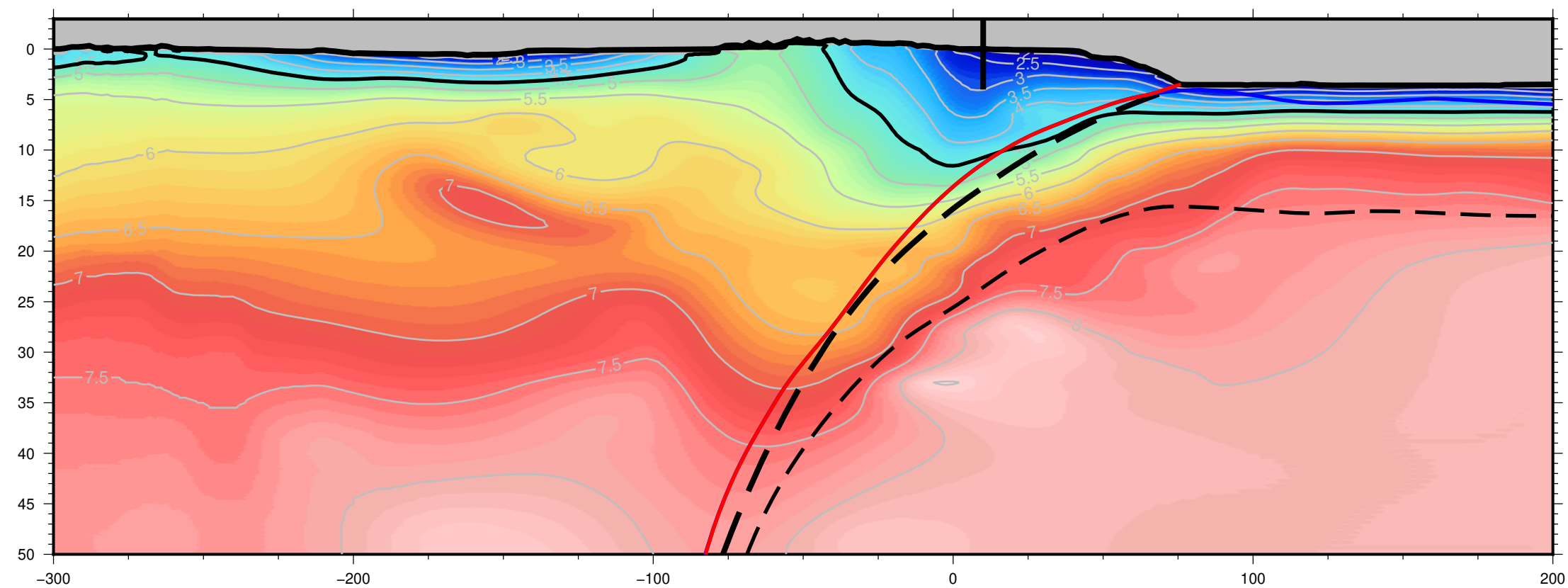


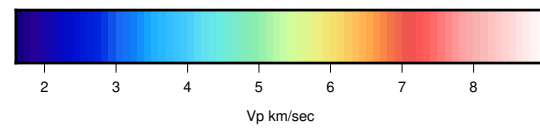
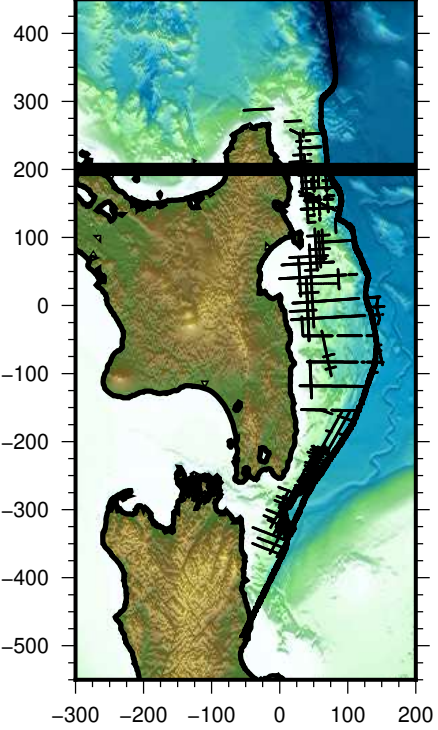
X = 180



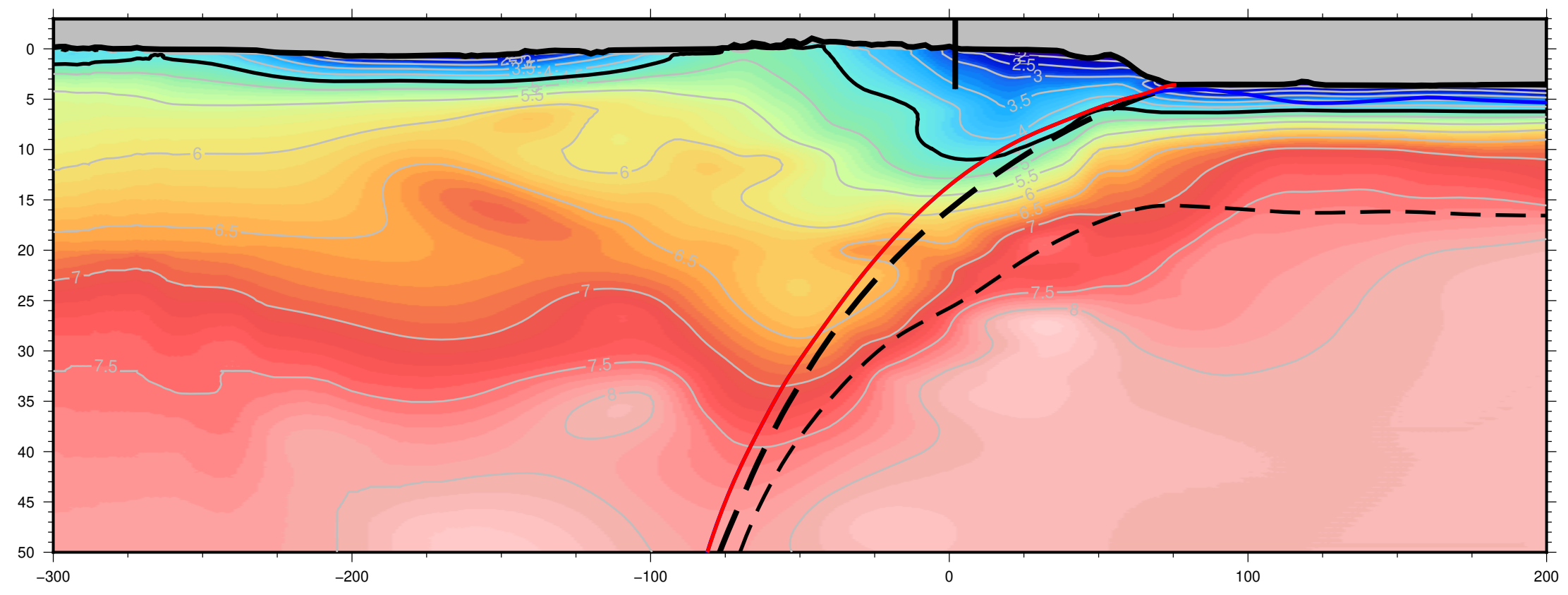


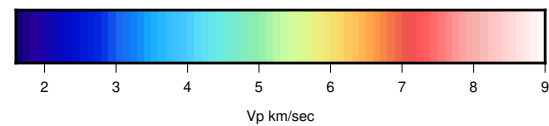
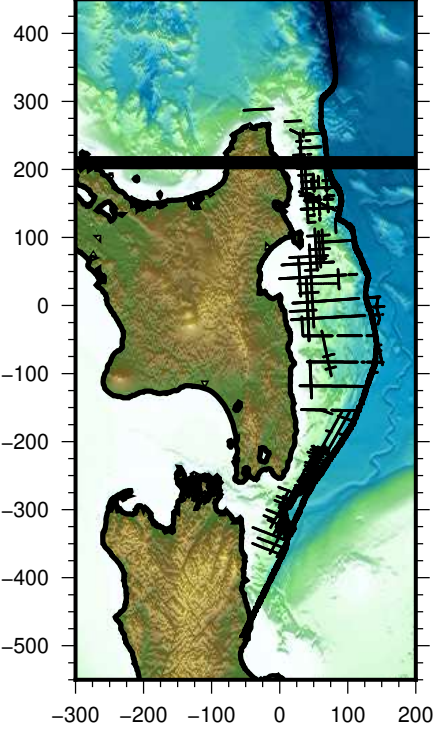
X = 190



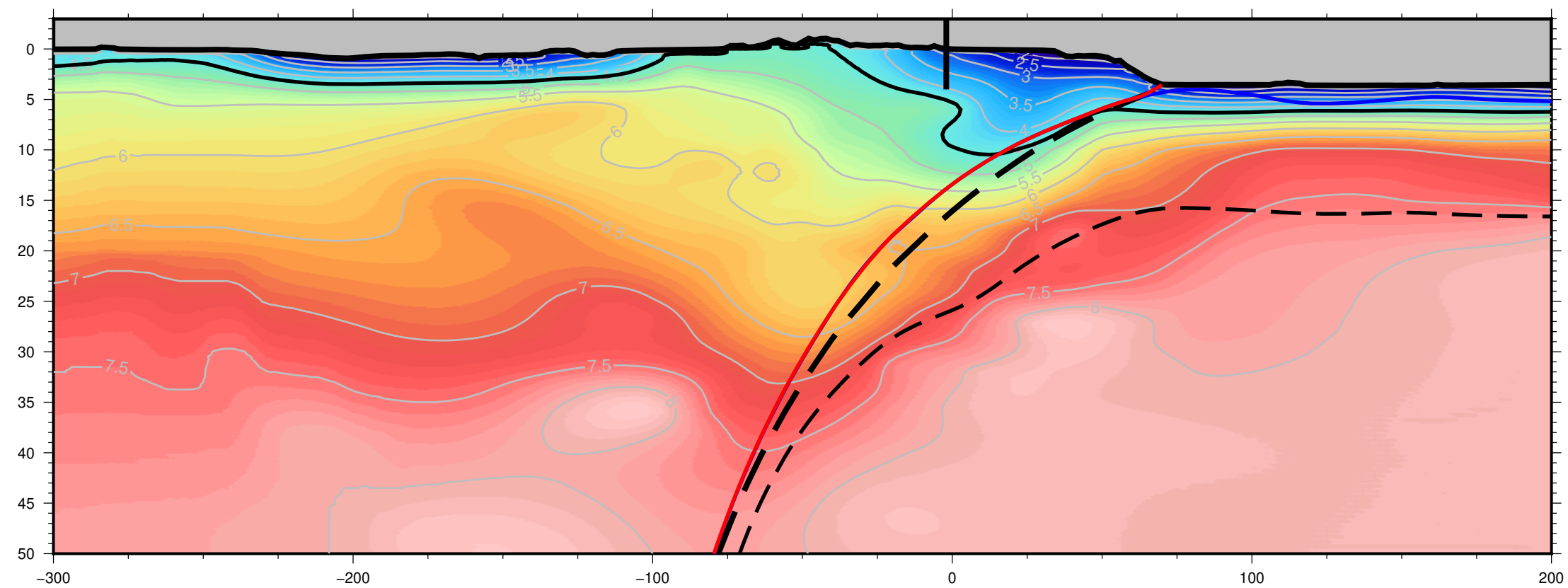


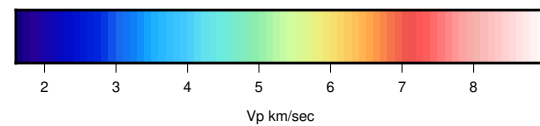
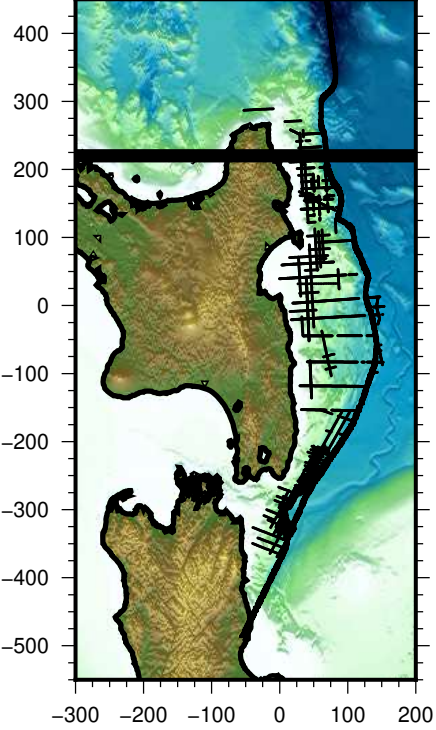
X = 200



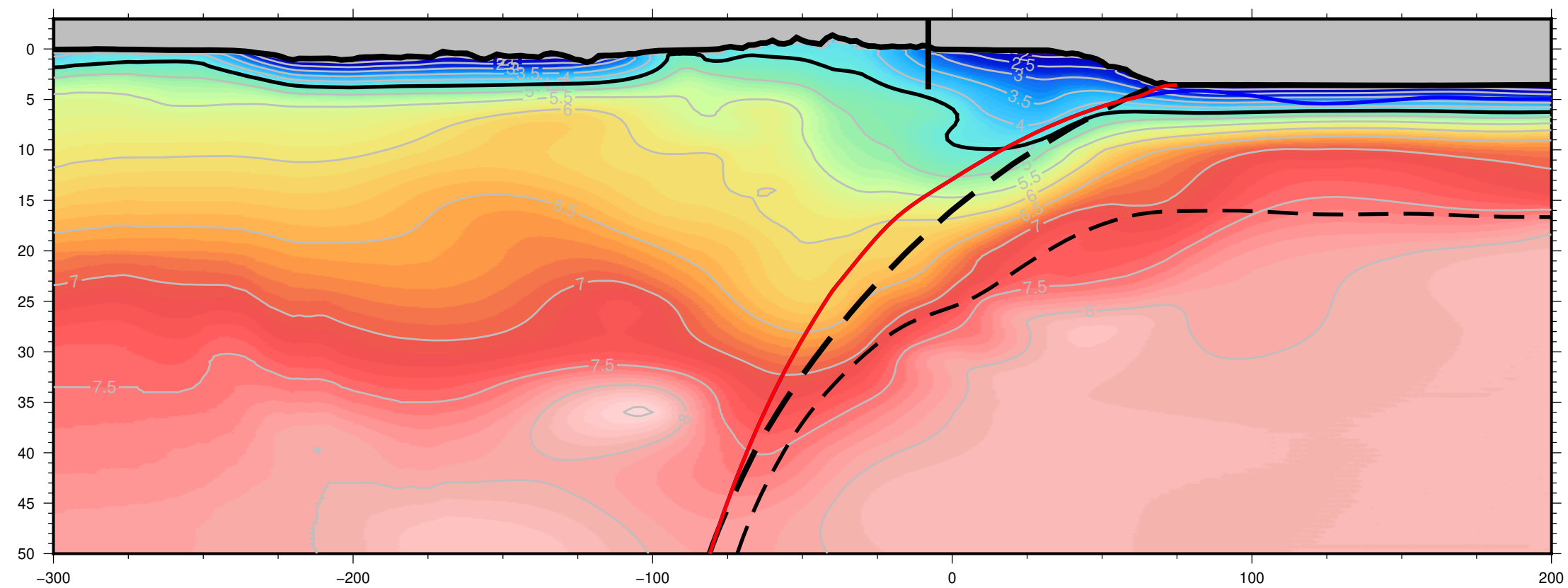


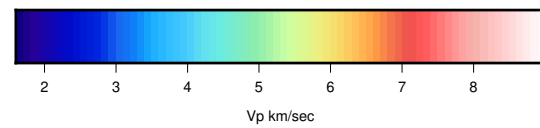
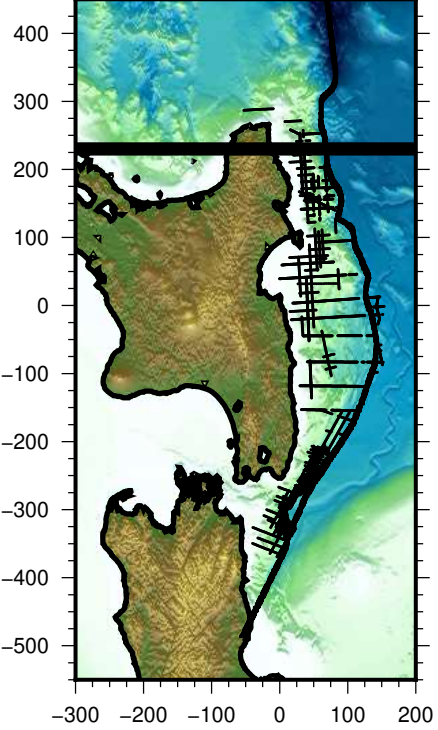
X = 210



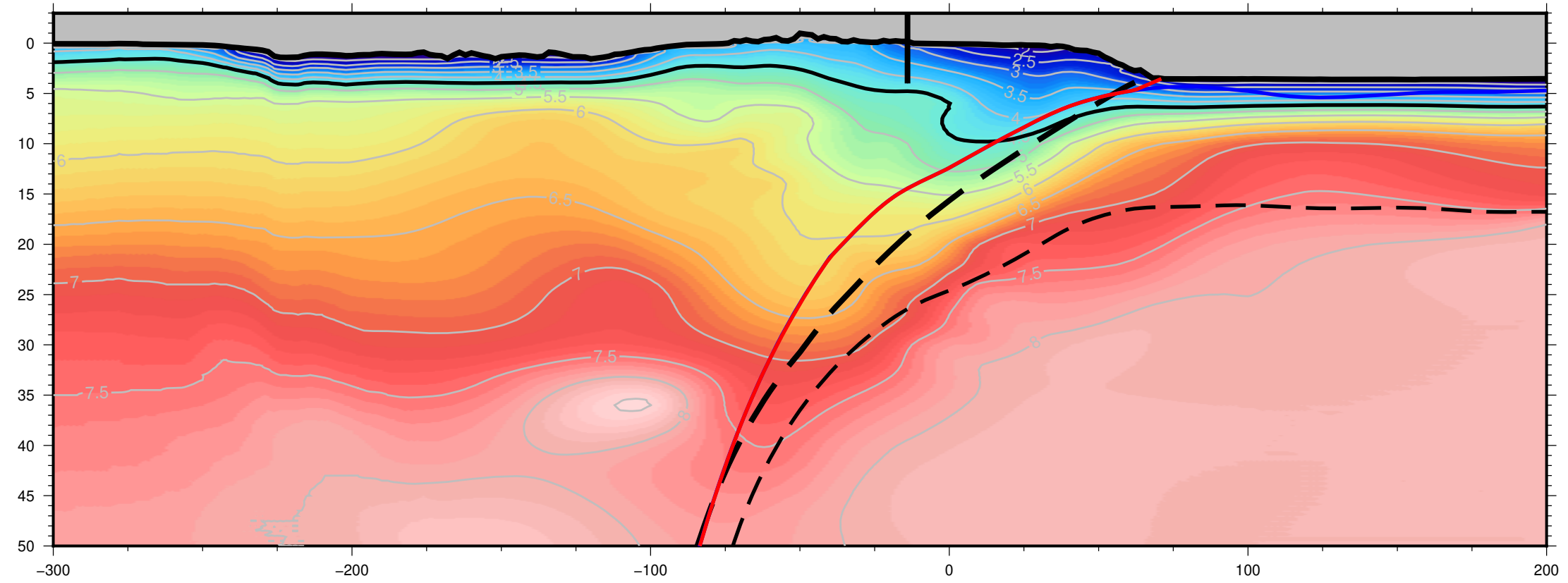


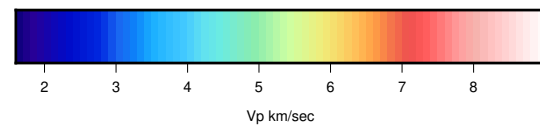
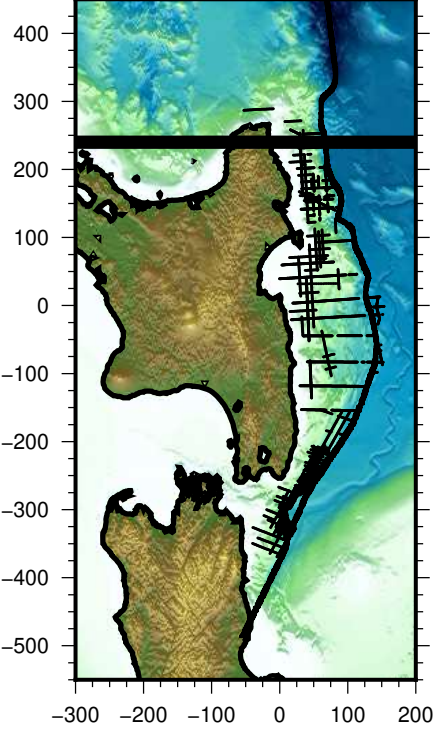
X = 220



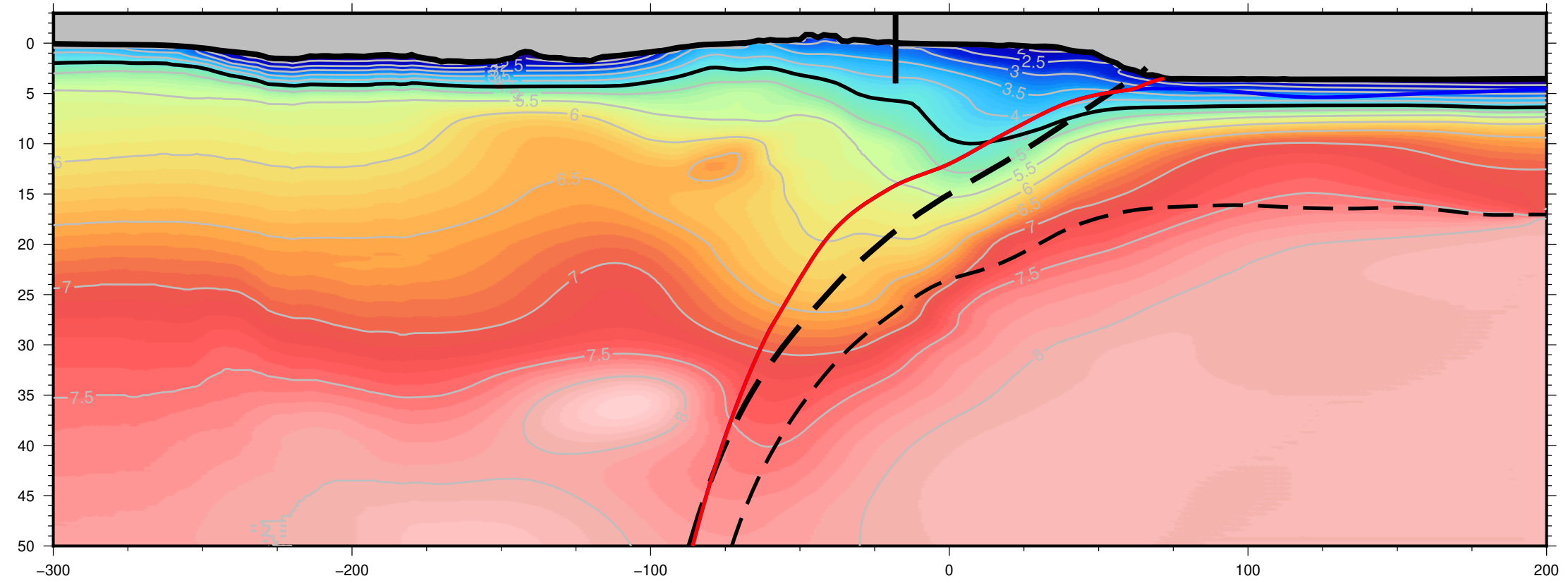


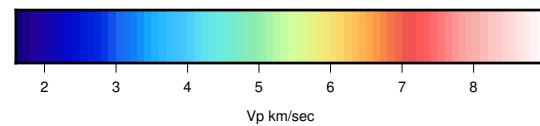
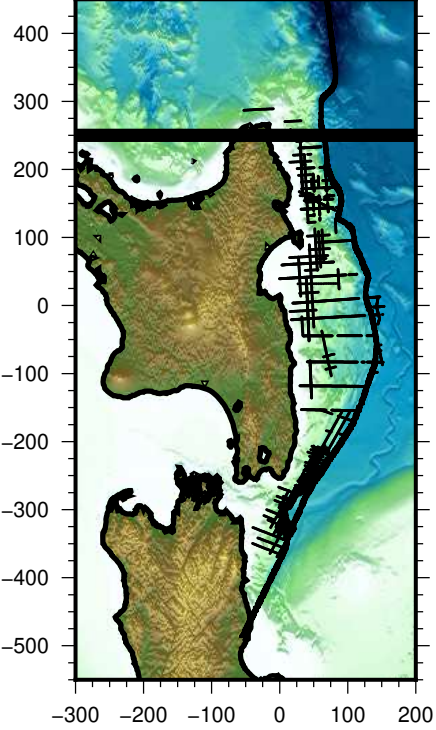
X = 230



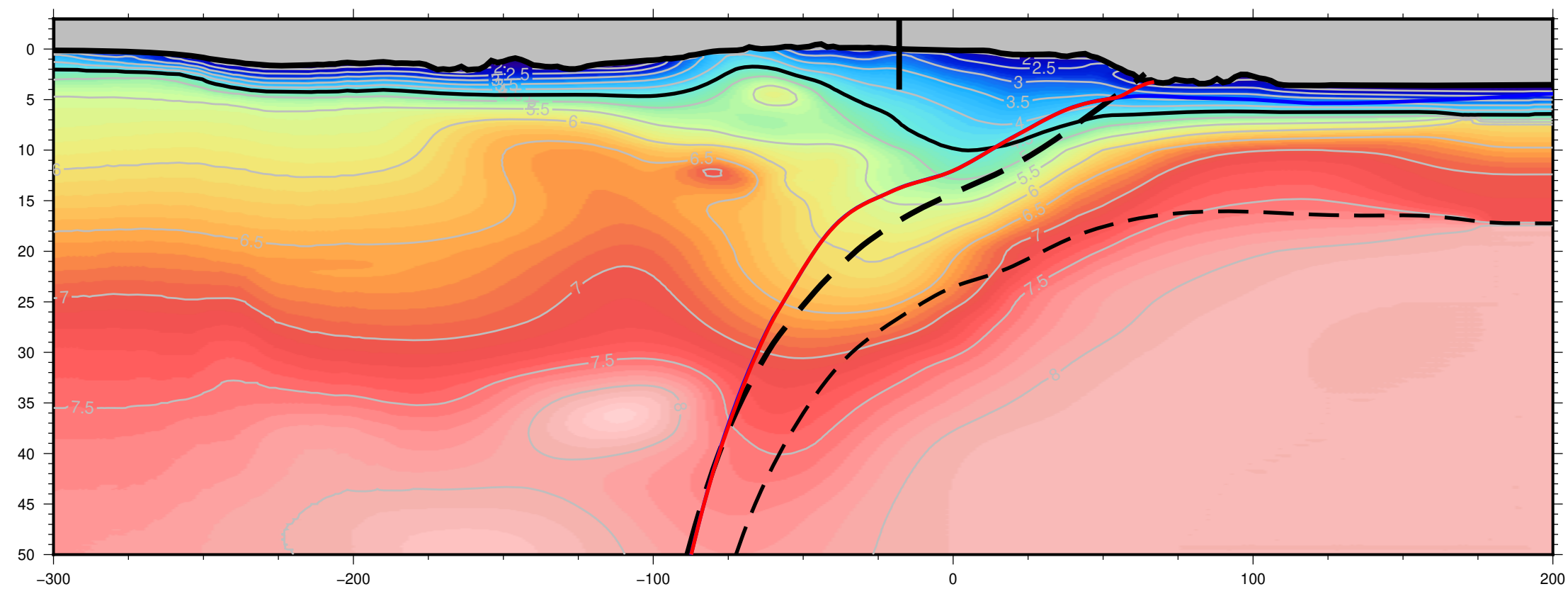


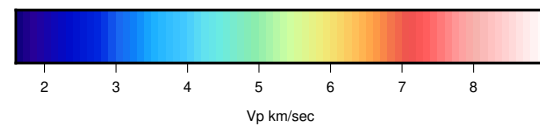
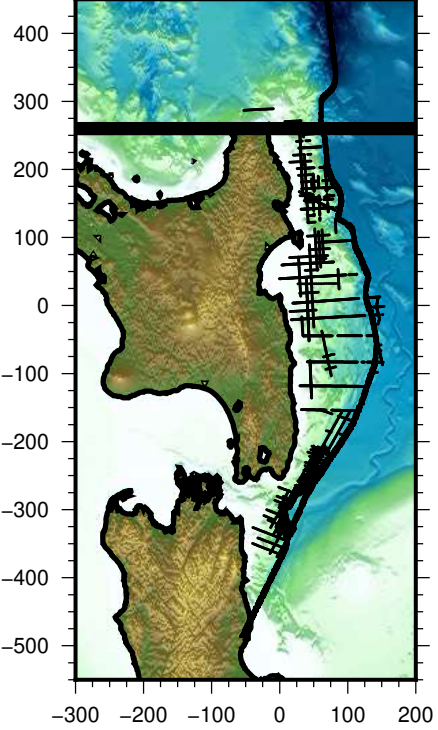
X = 240



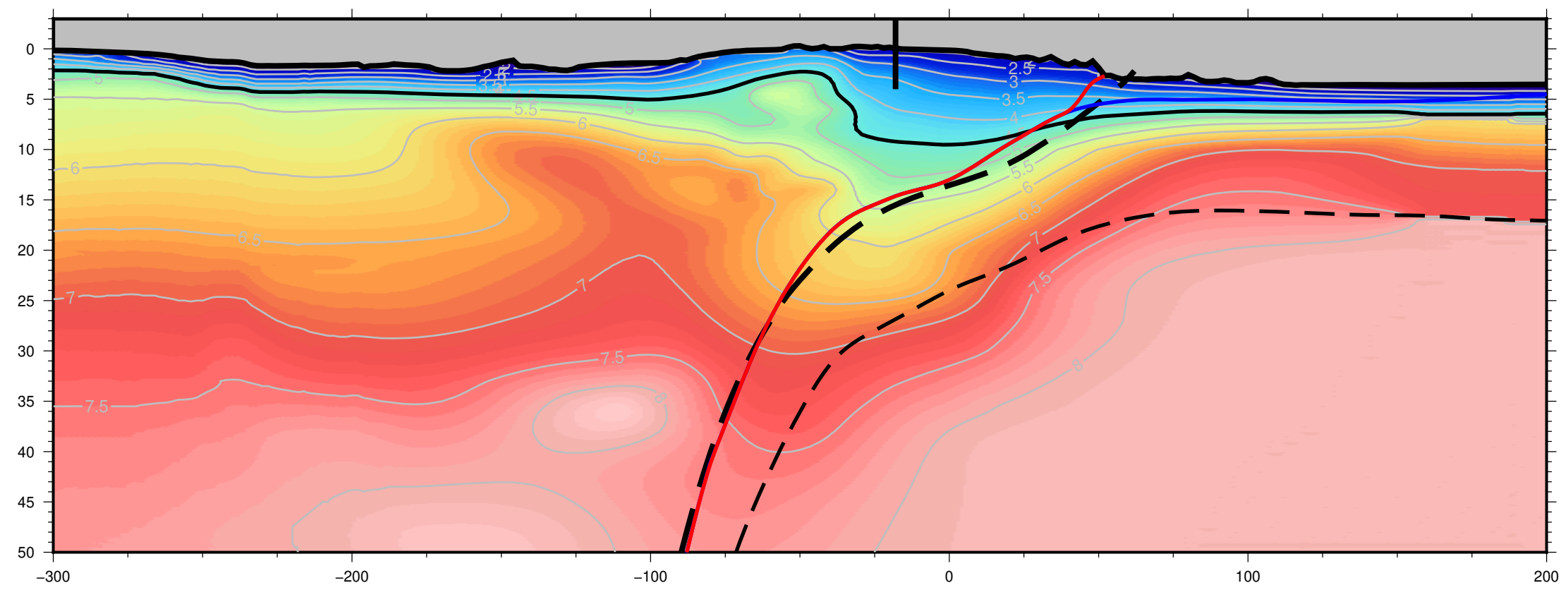


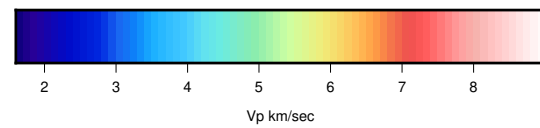
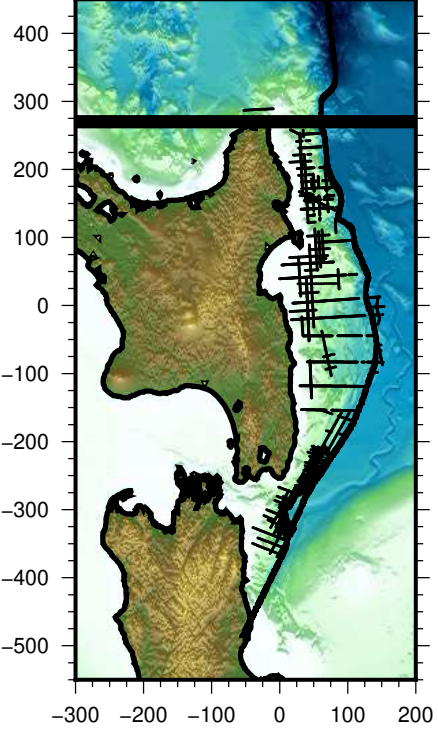
X = 250



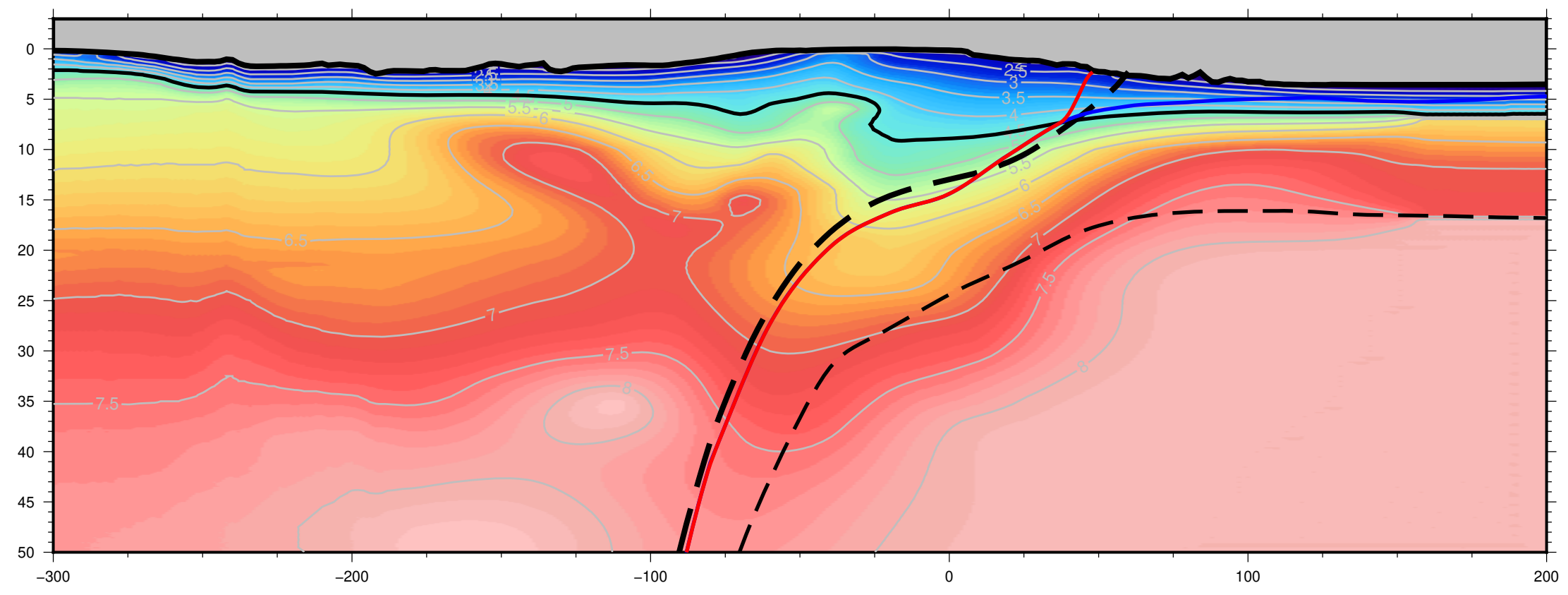


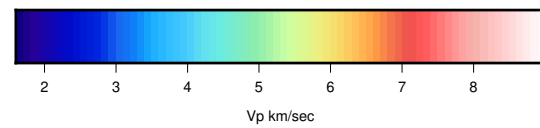
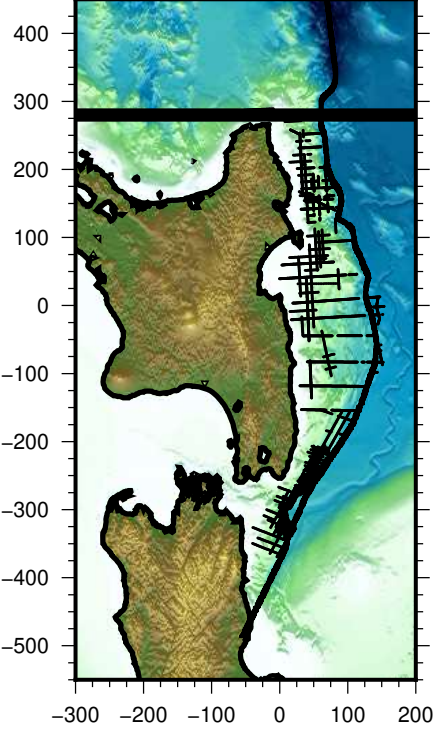
X = 260



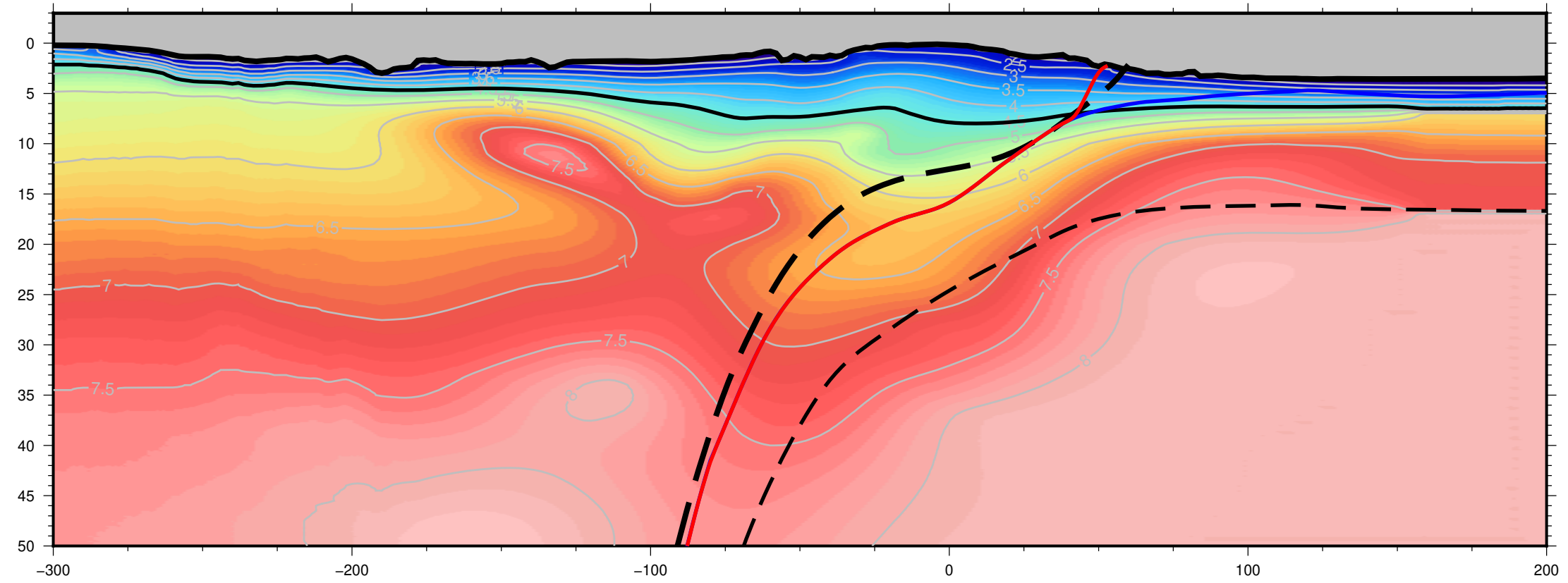


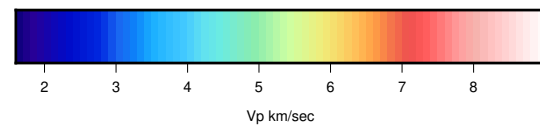
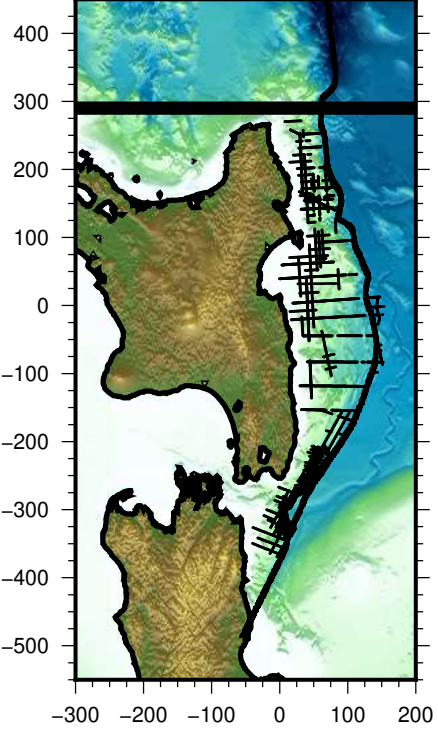
X = 270



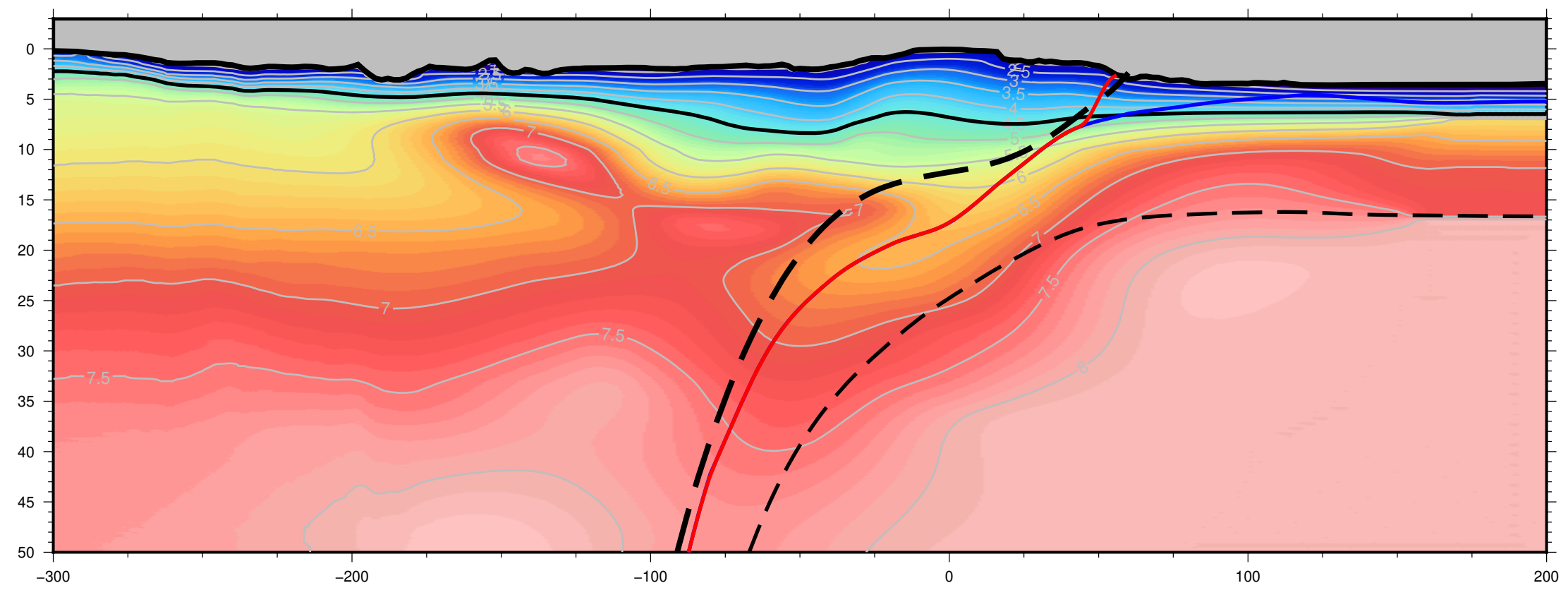


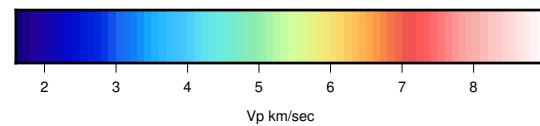
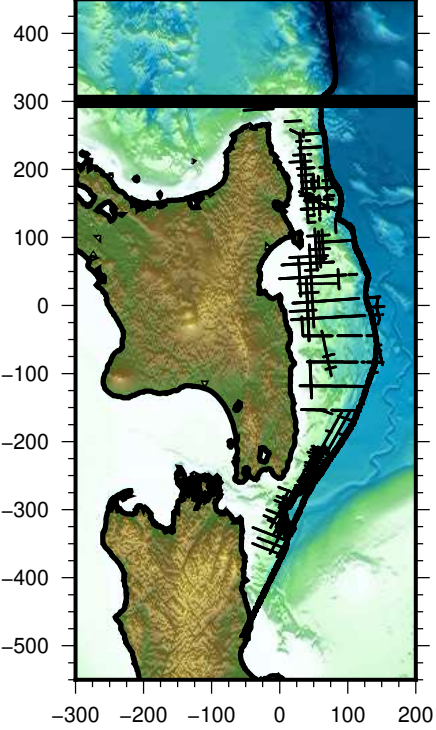
X = 280



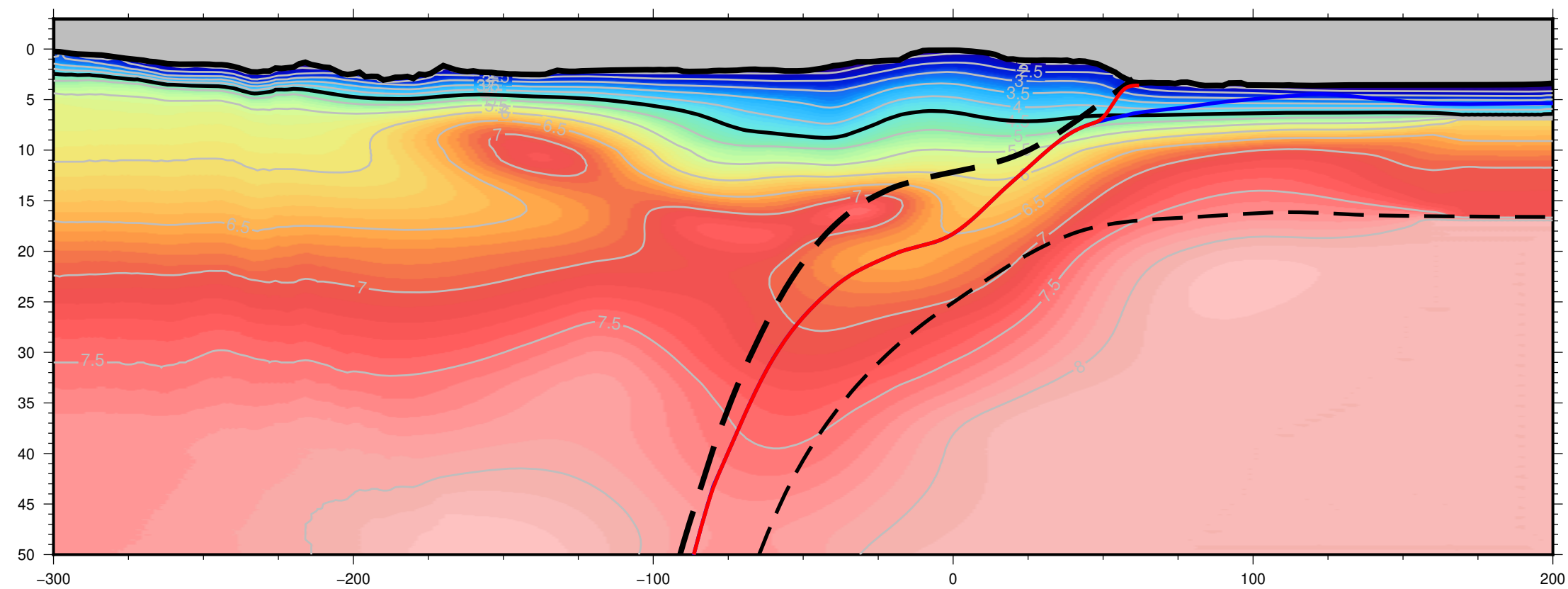


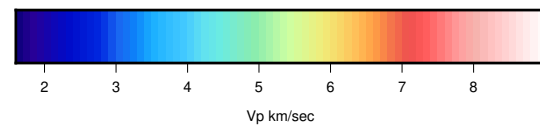
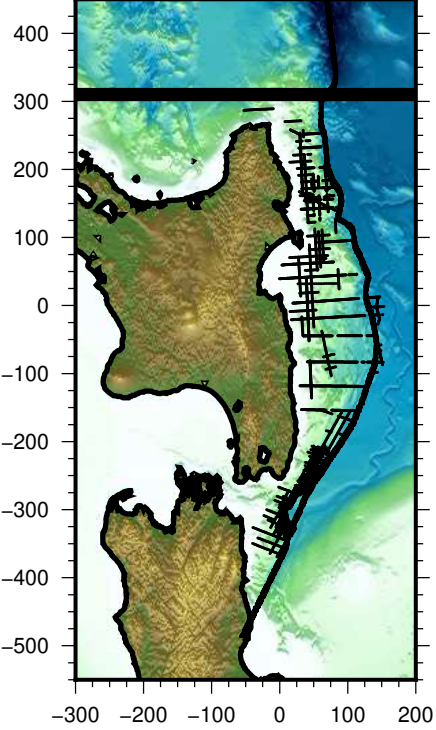
X = 290



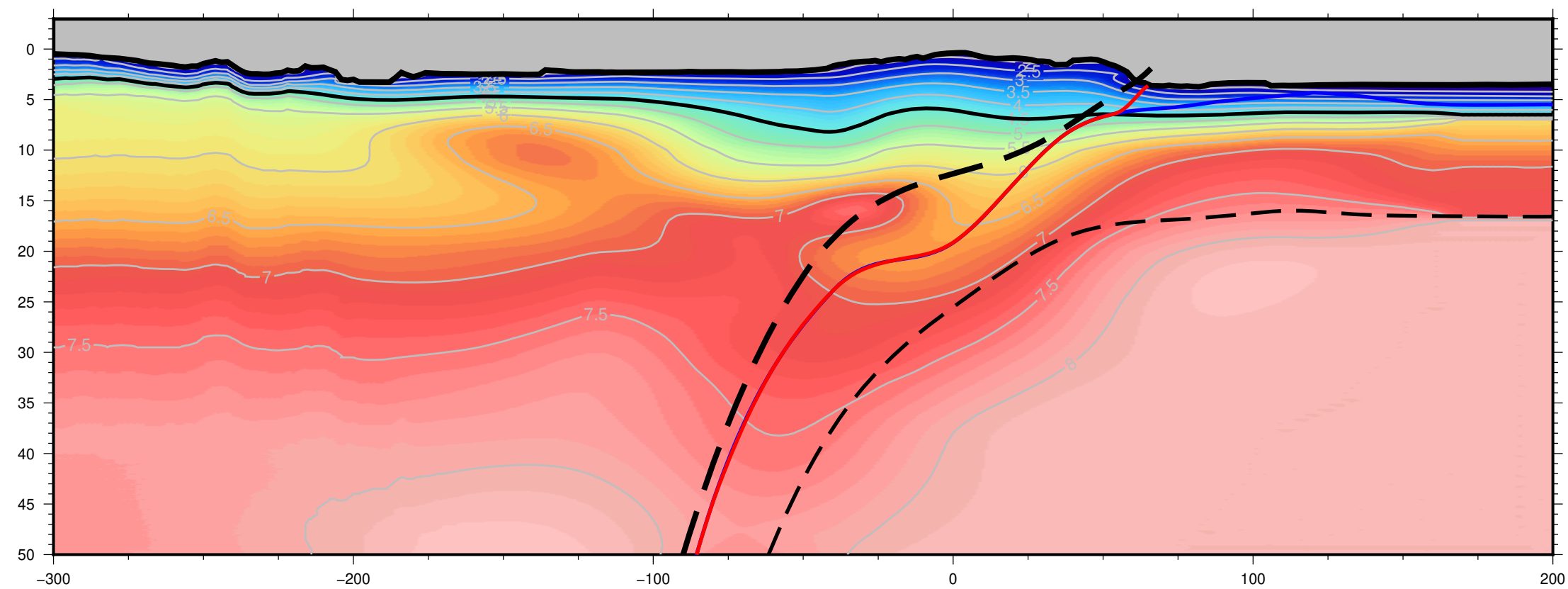


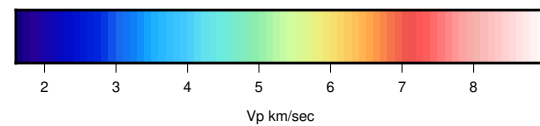
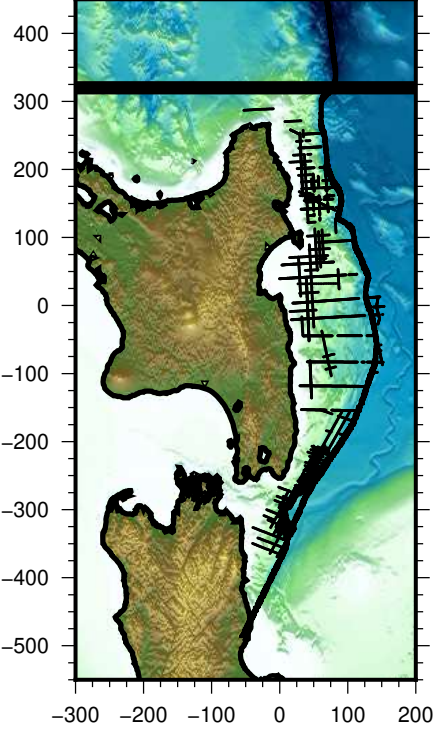
X = 300



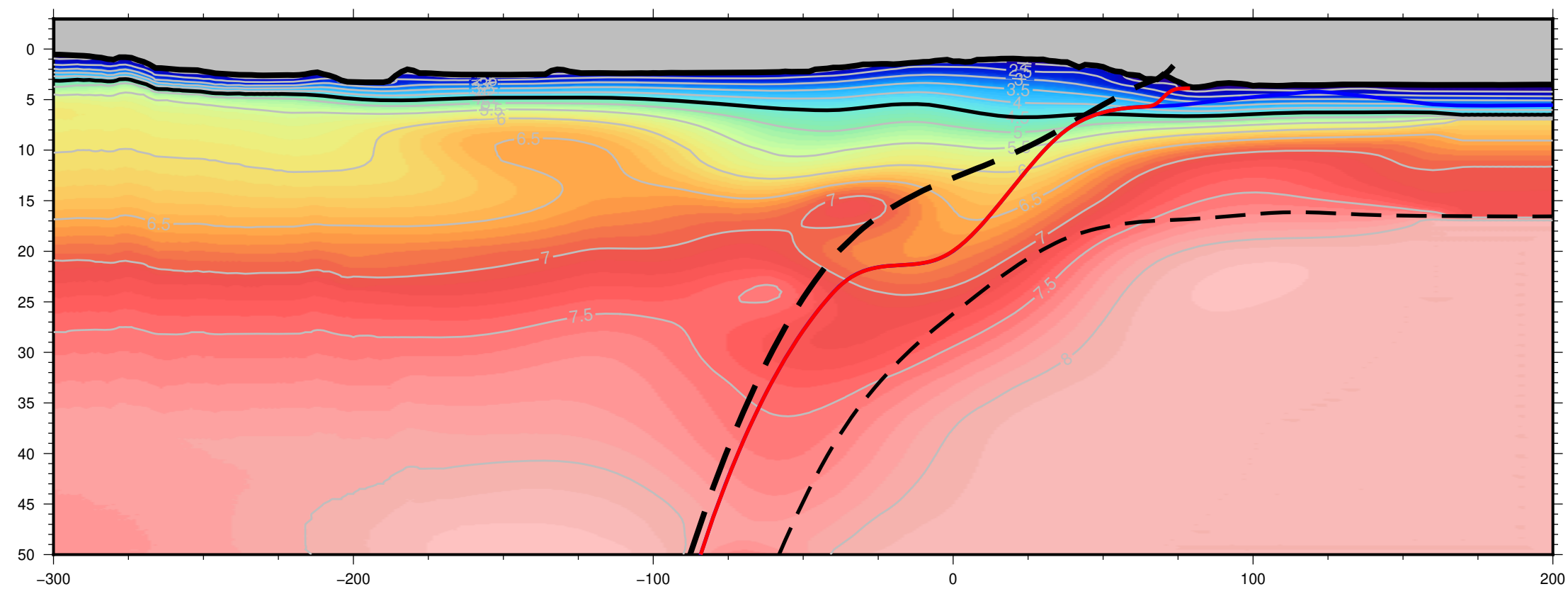


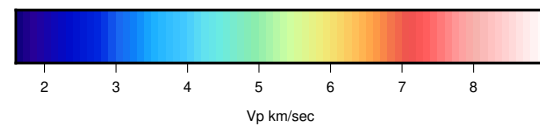
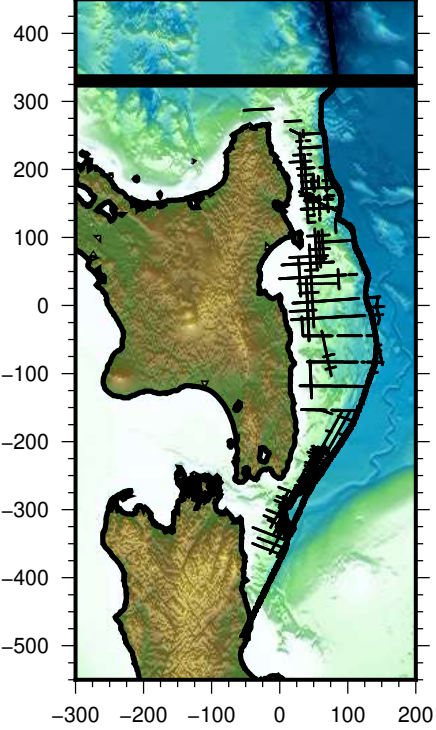
X = 310



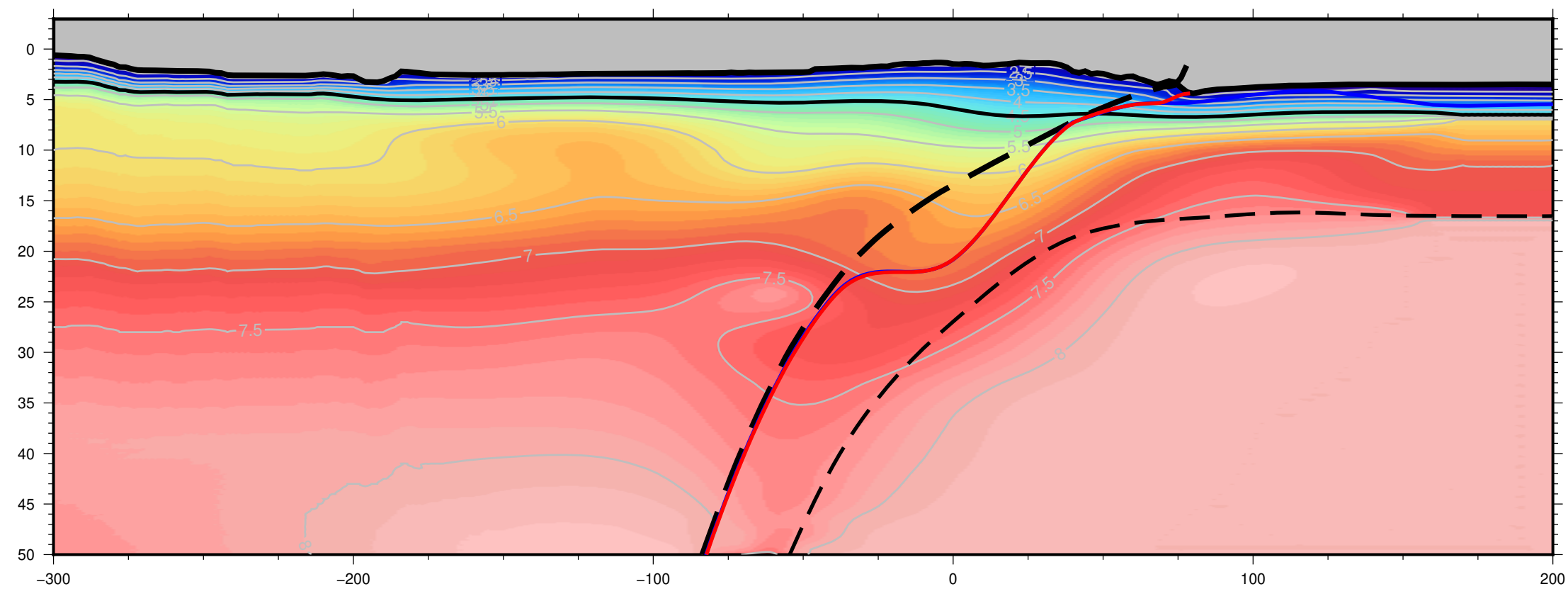


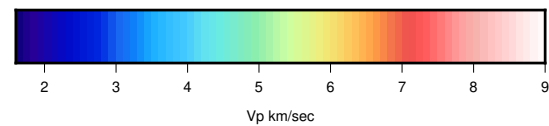
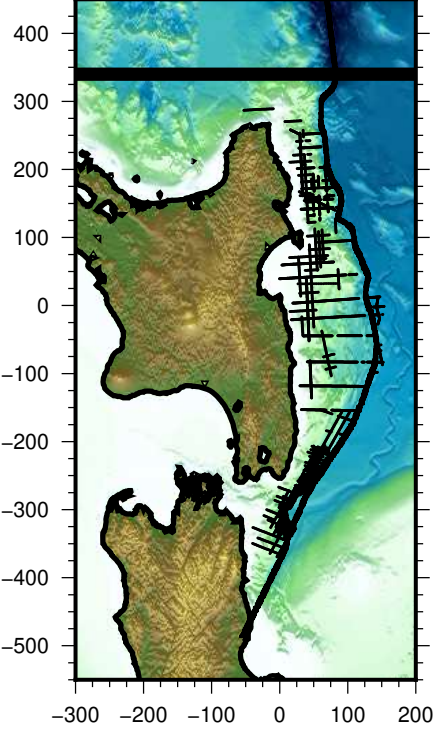
X = 320



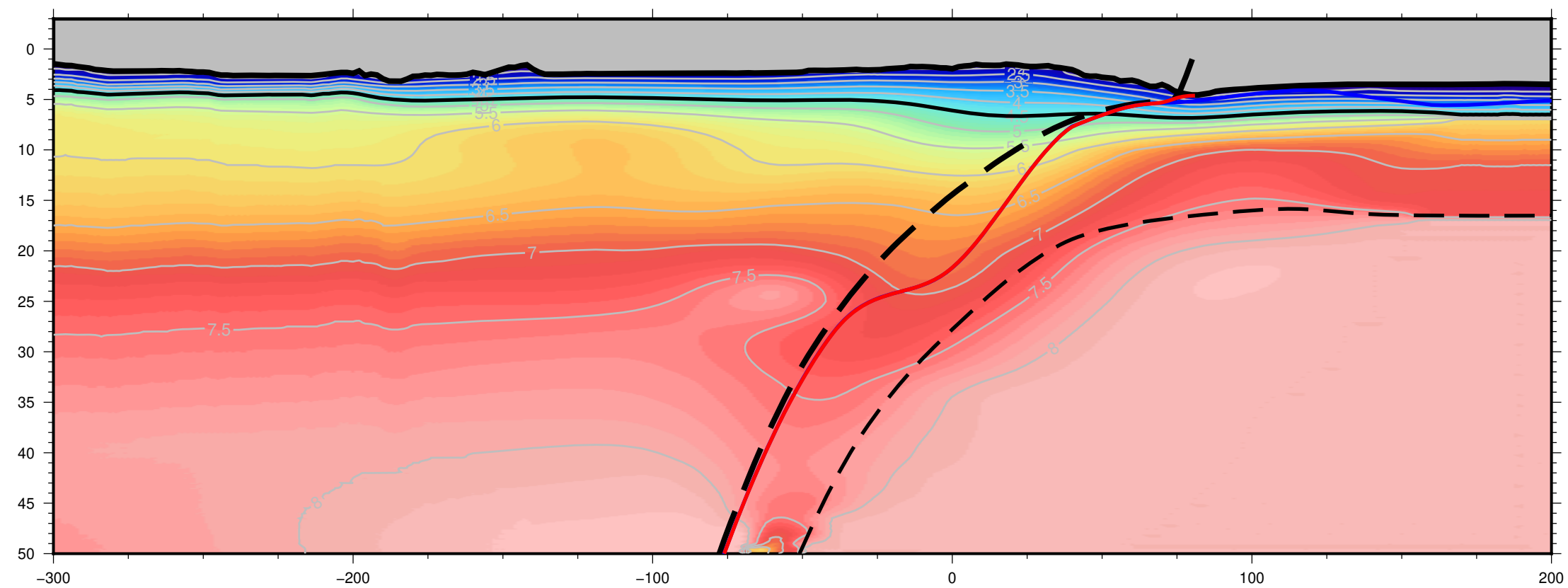


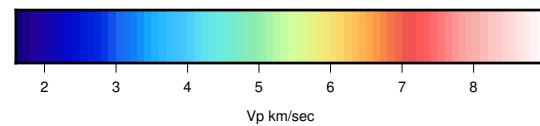
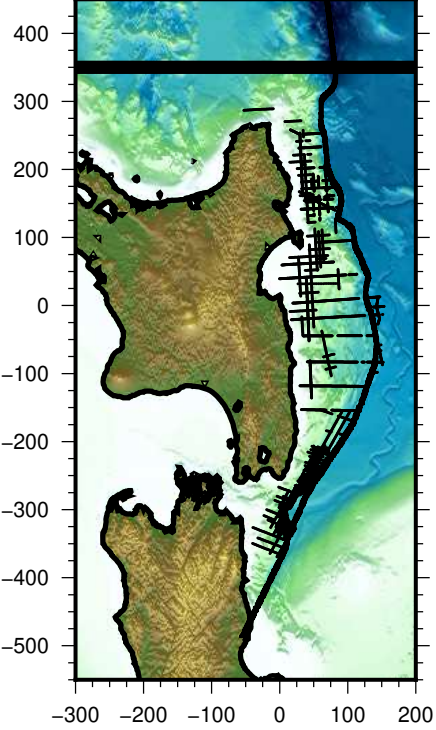
X = 330



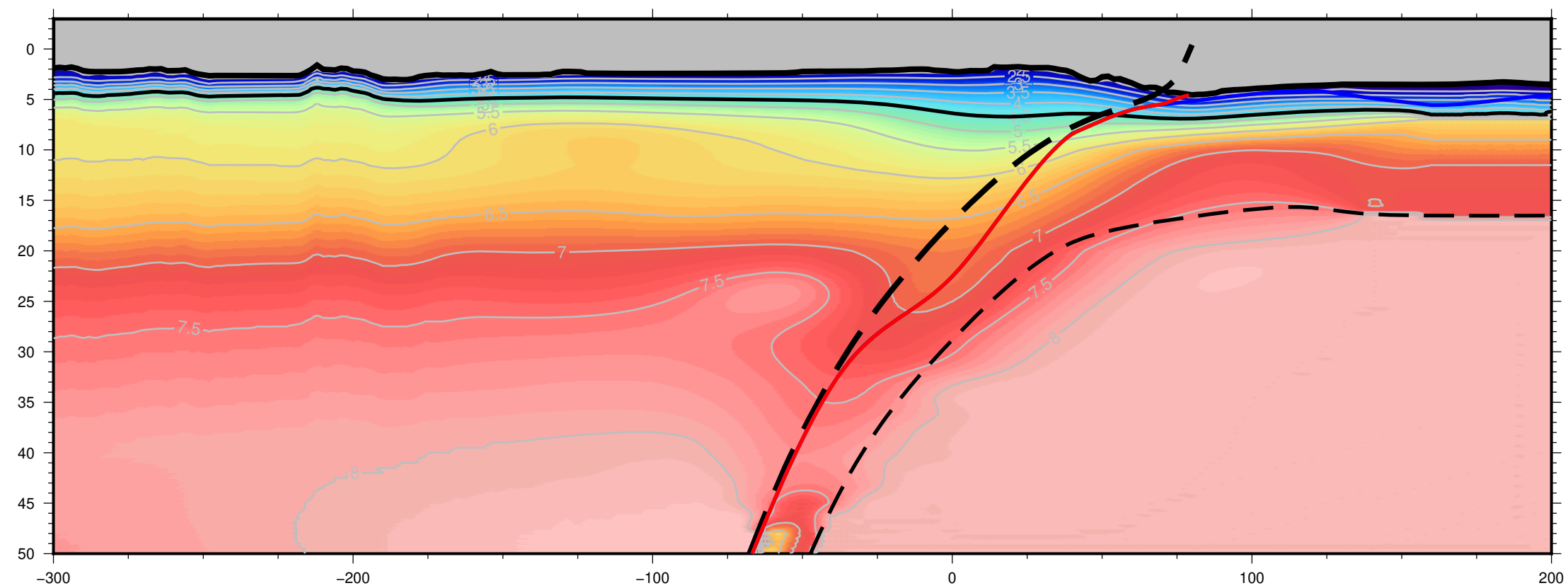


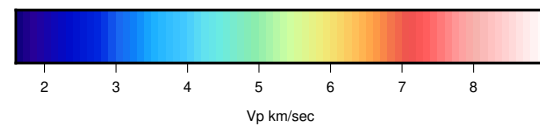
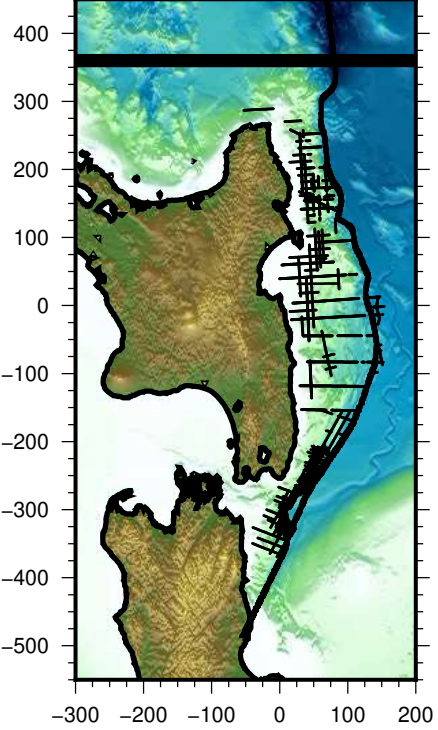
X = 340



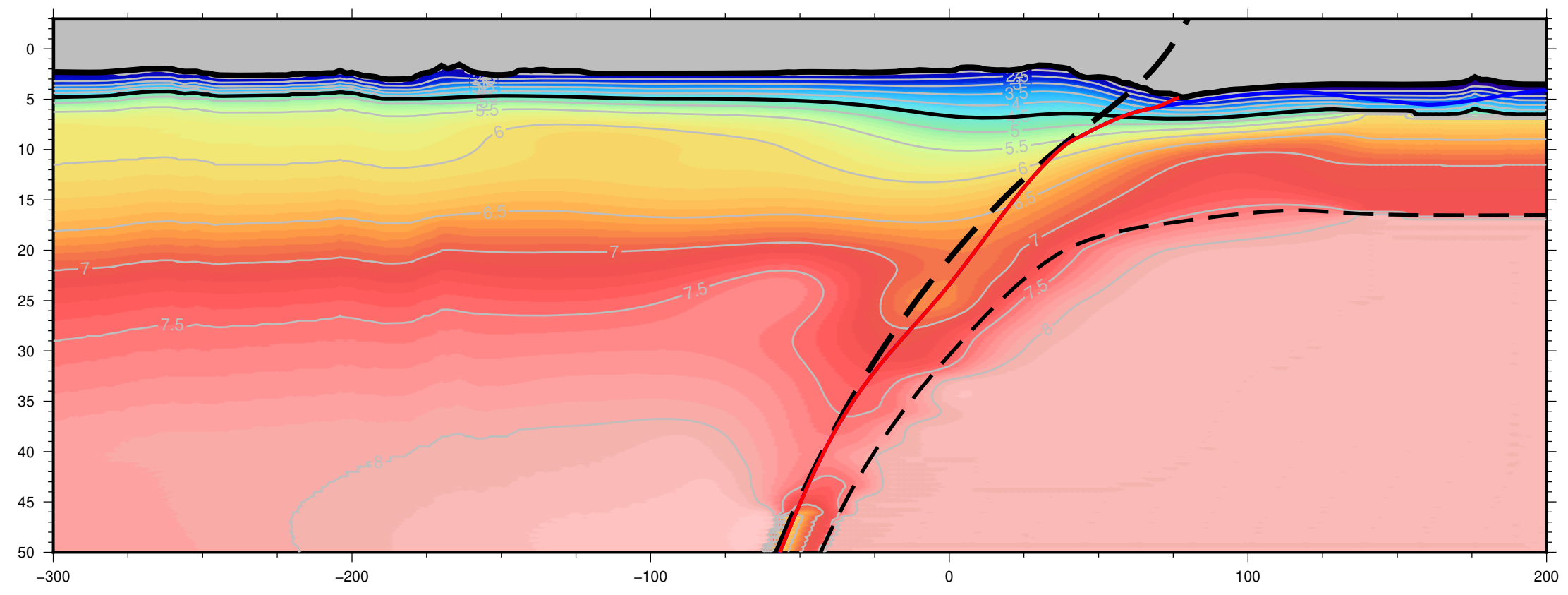


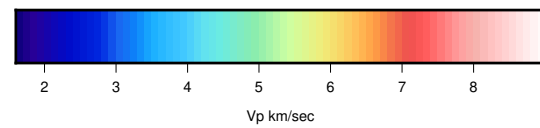
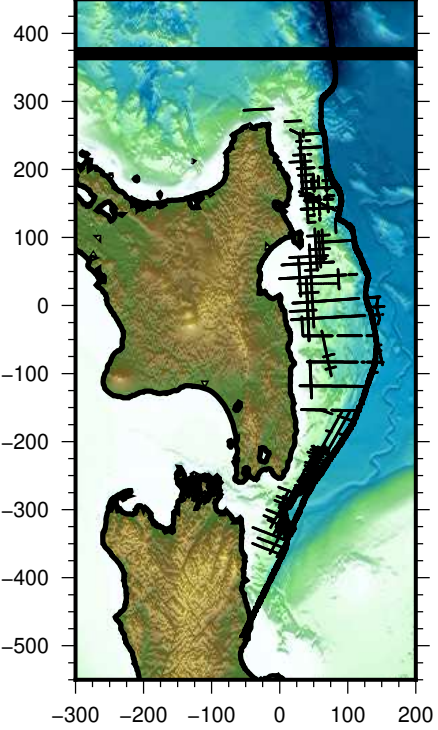
X = 350



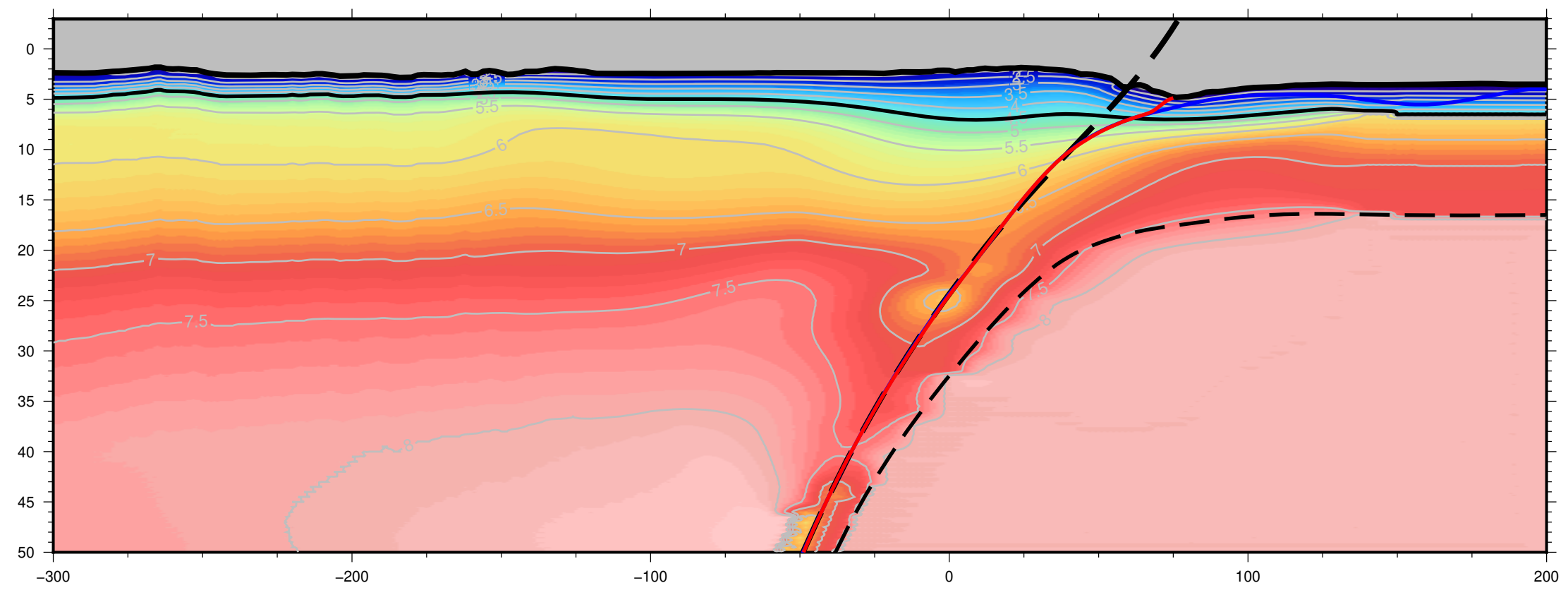


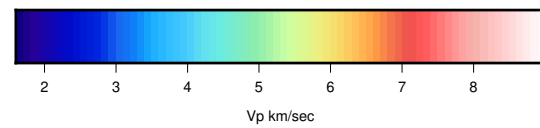
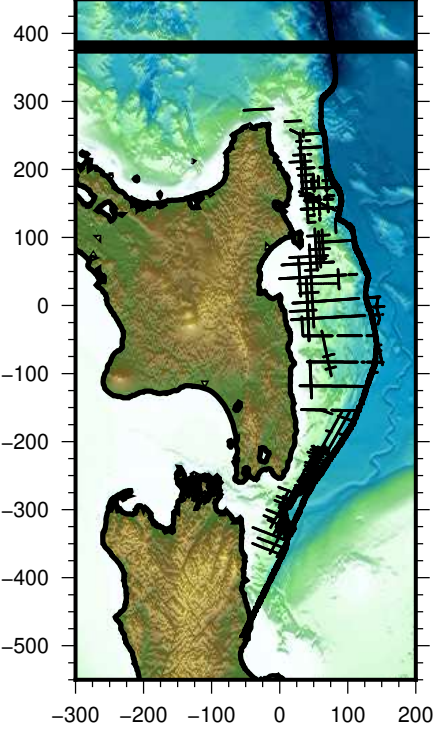
X = 360



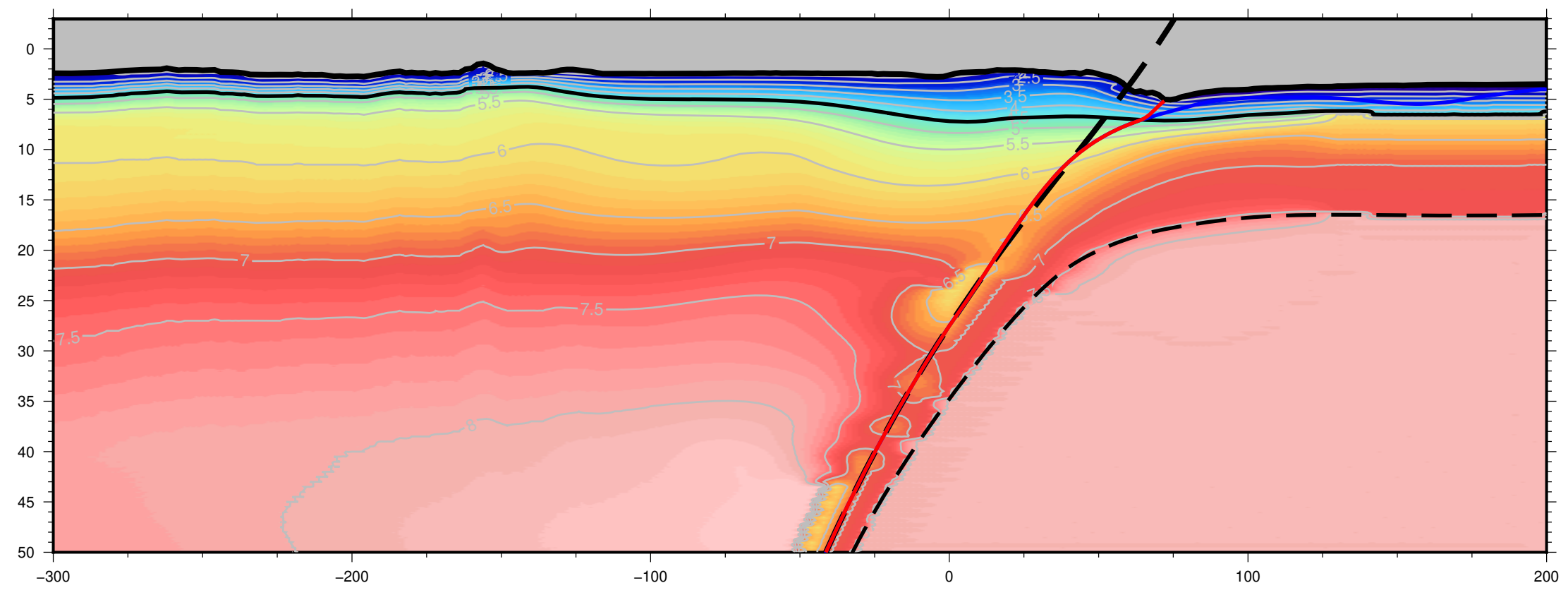


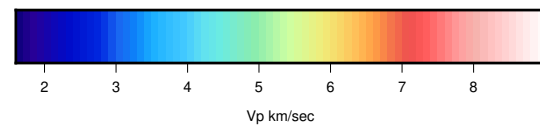
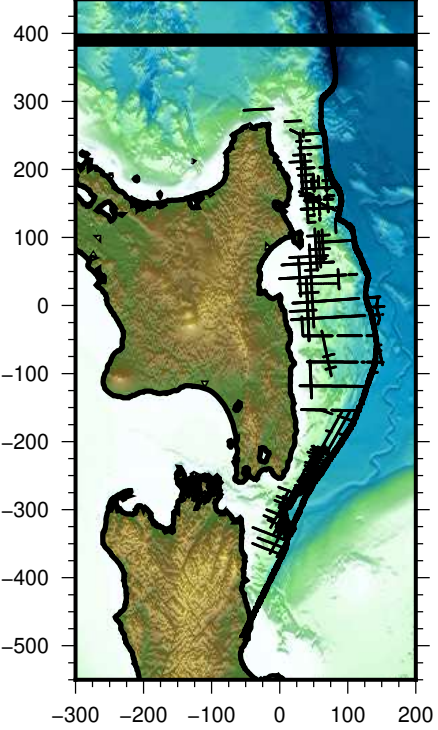
X = 370



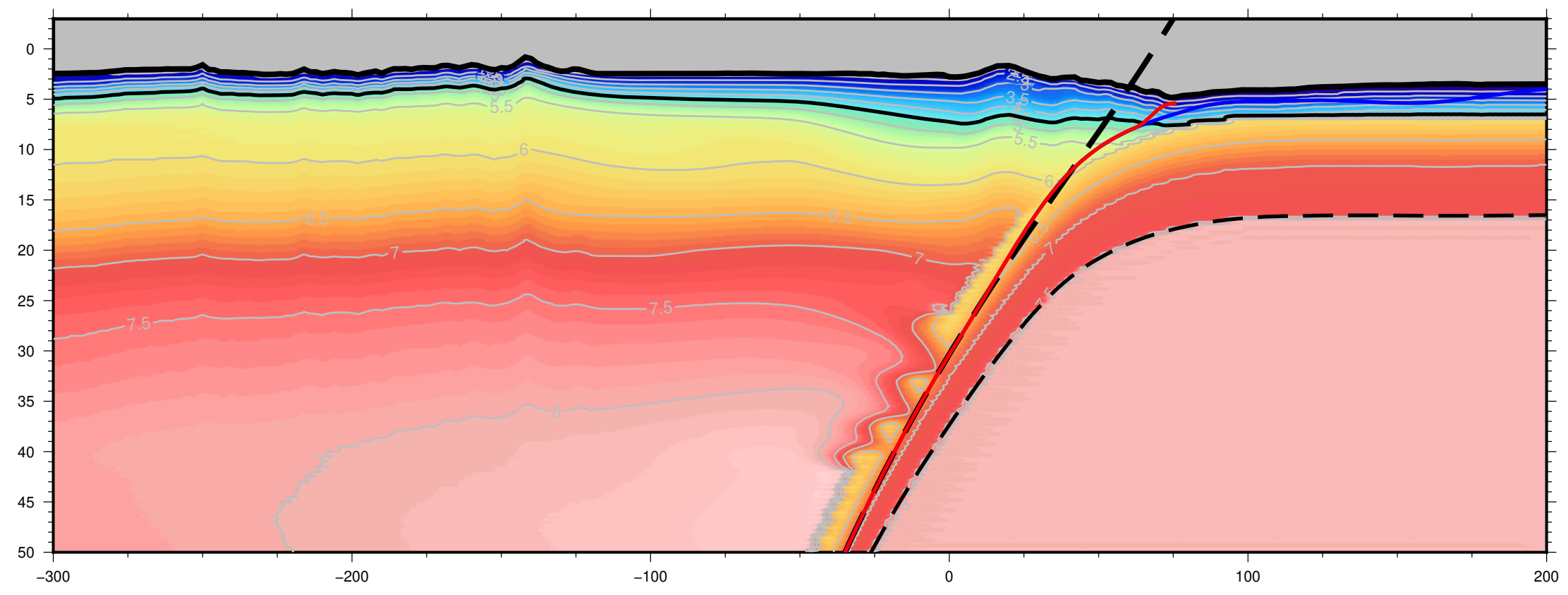


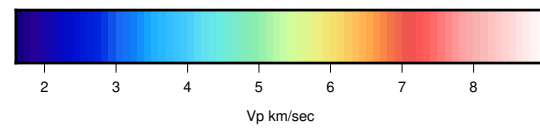
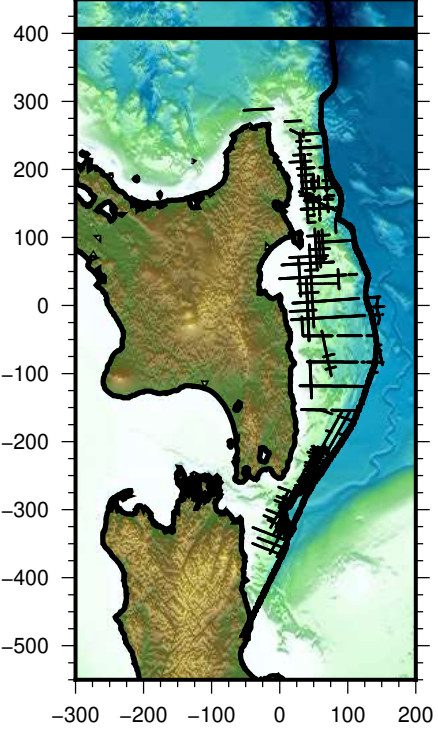
X = 380



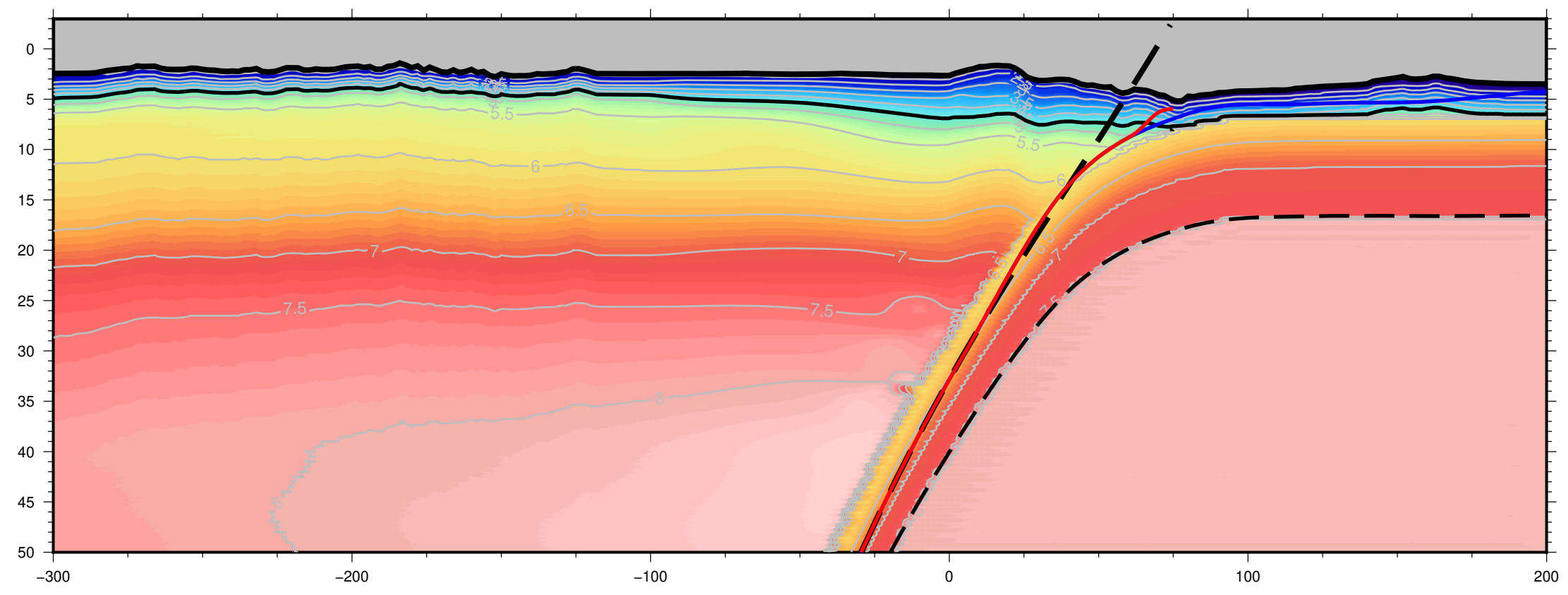


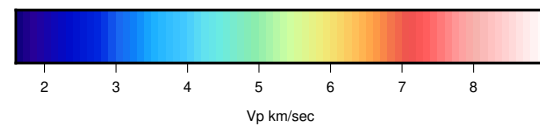
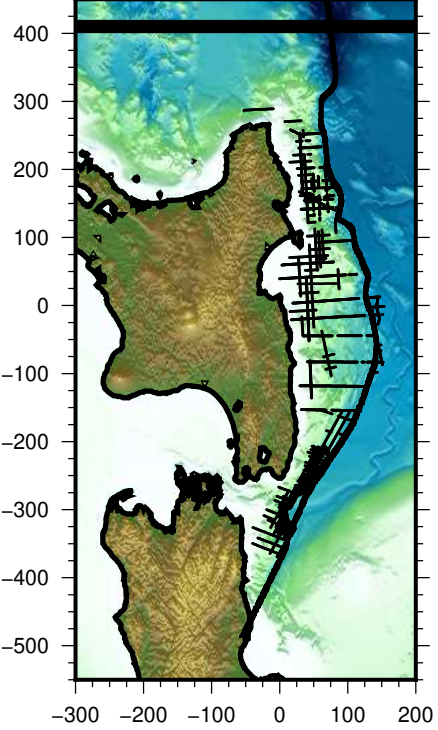
X = 390



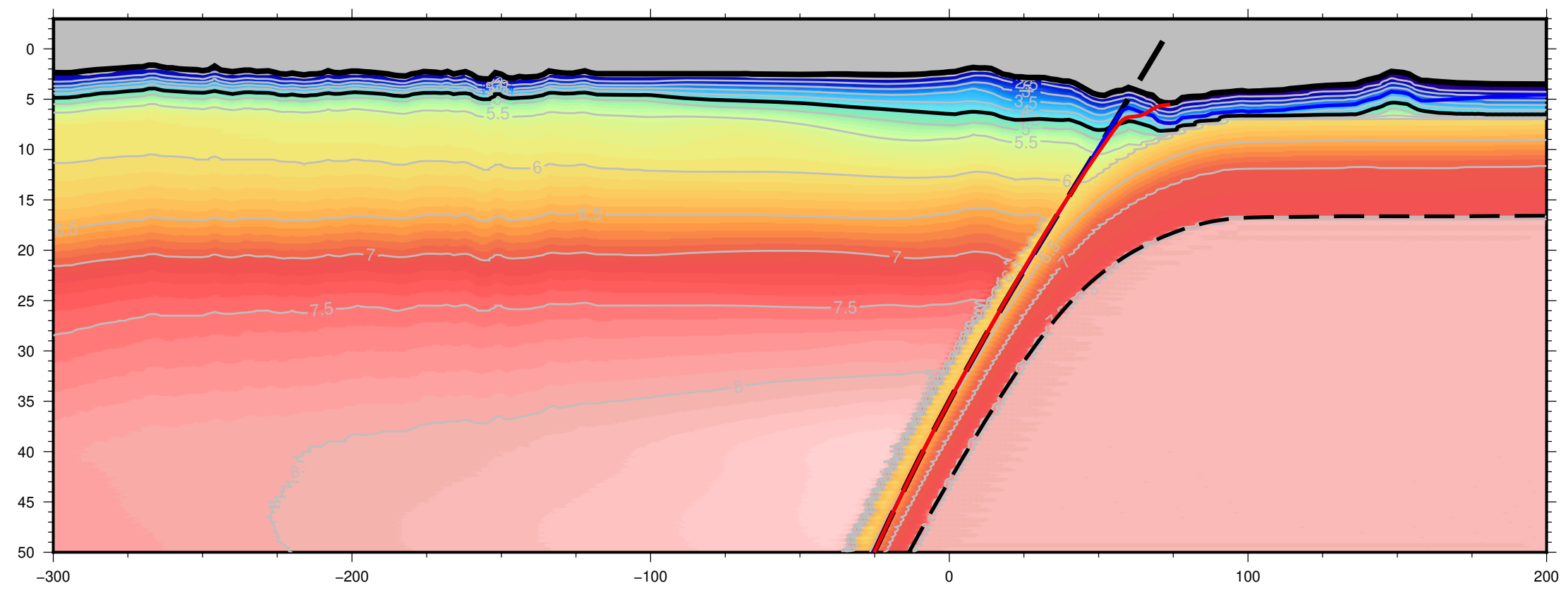


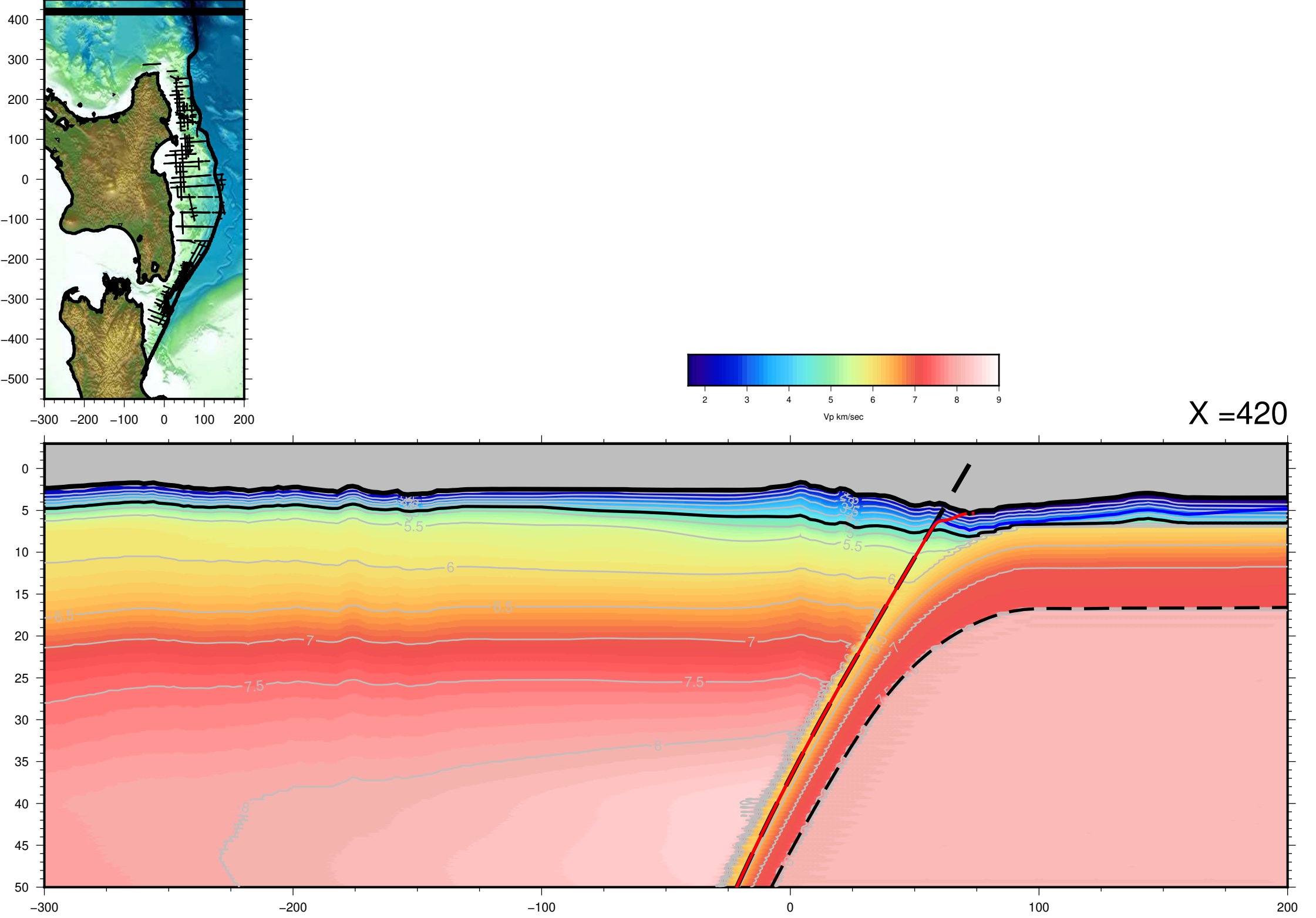
X = 400

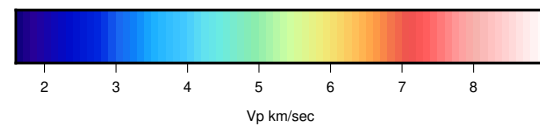
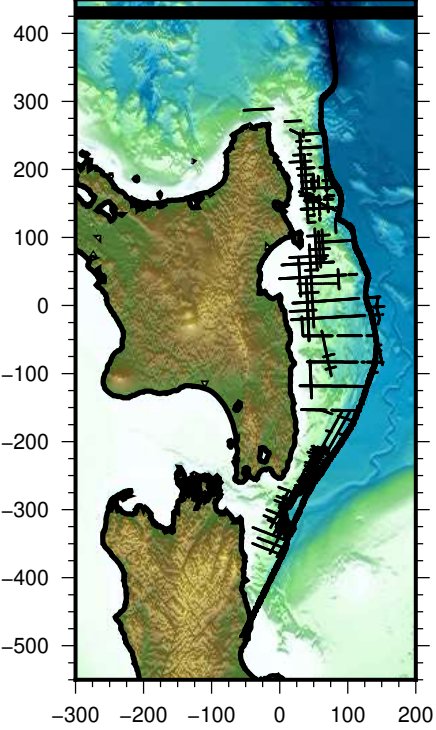




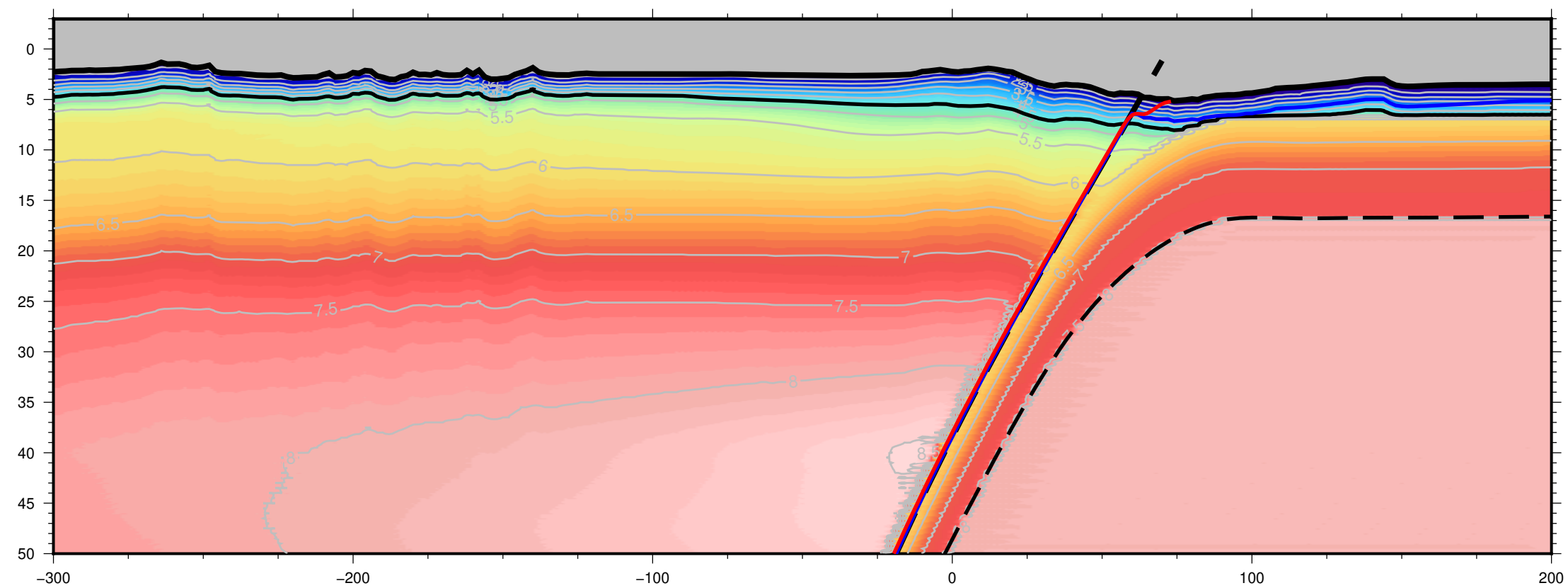
X = 410

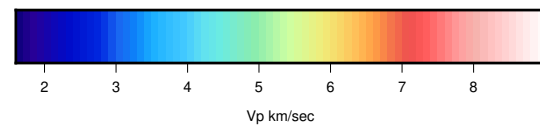
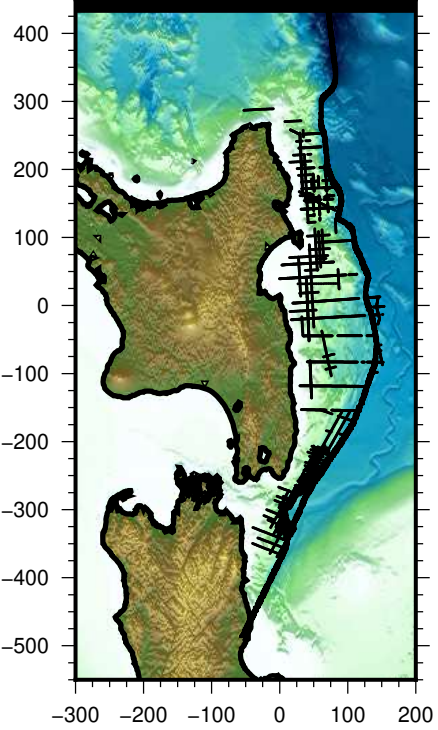




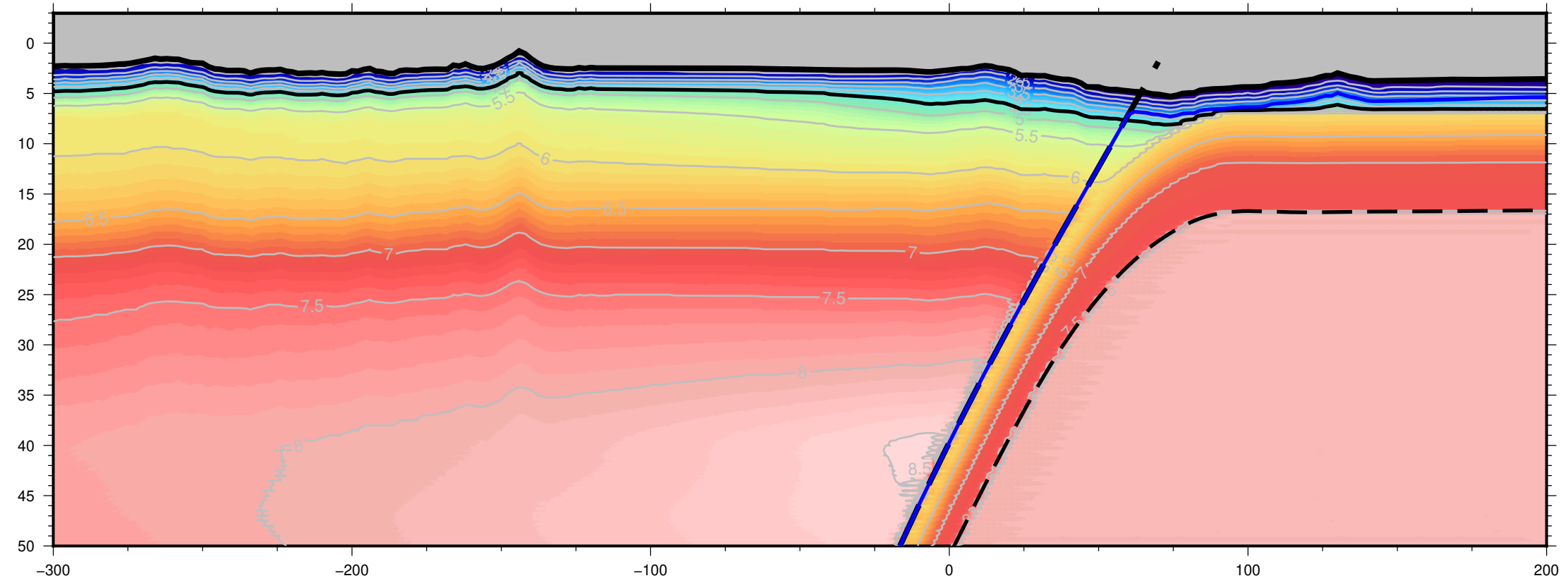


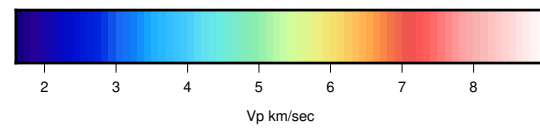
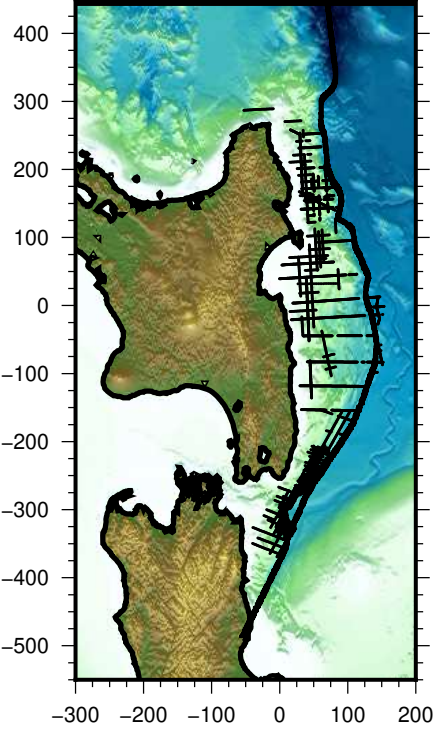
X = 430





X = 440





X = 450

