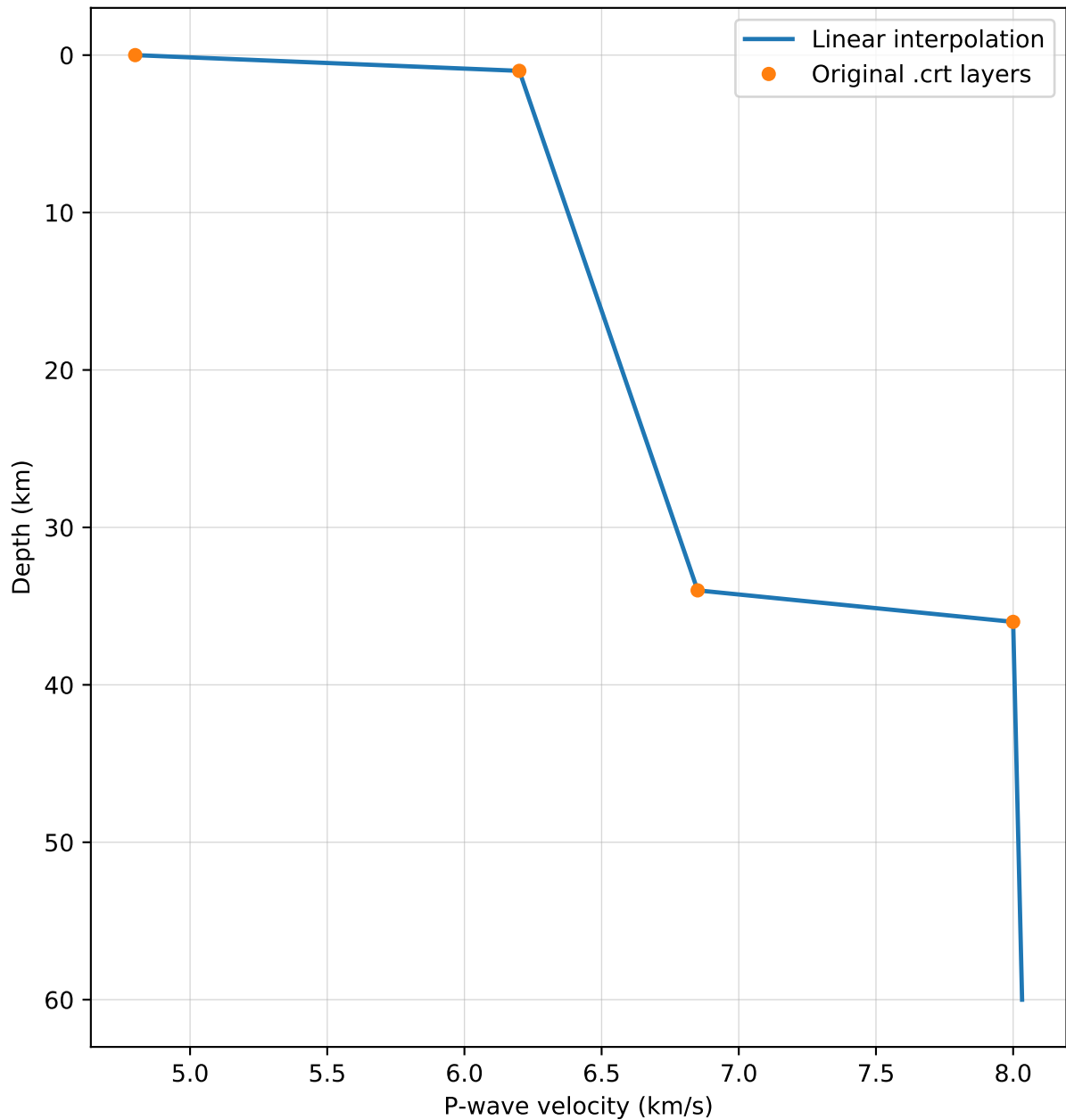
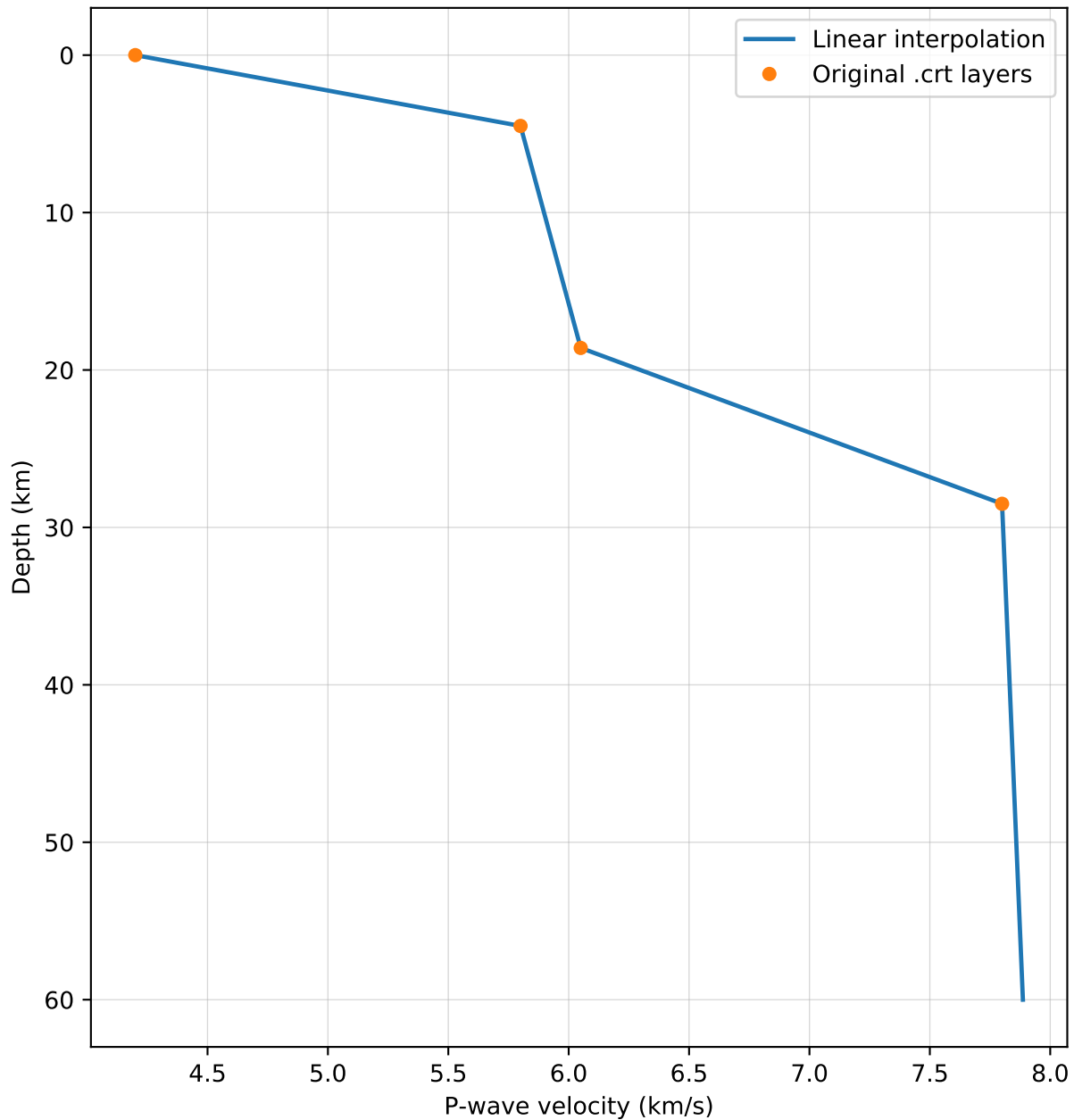


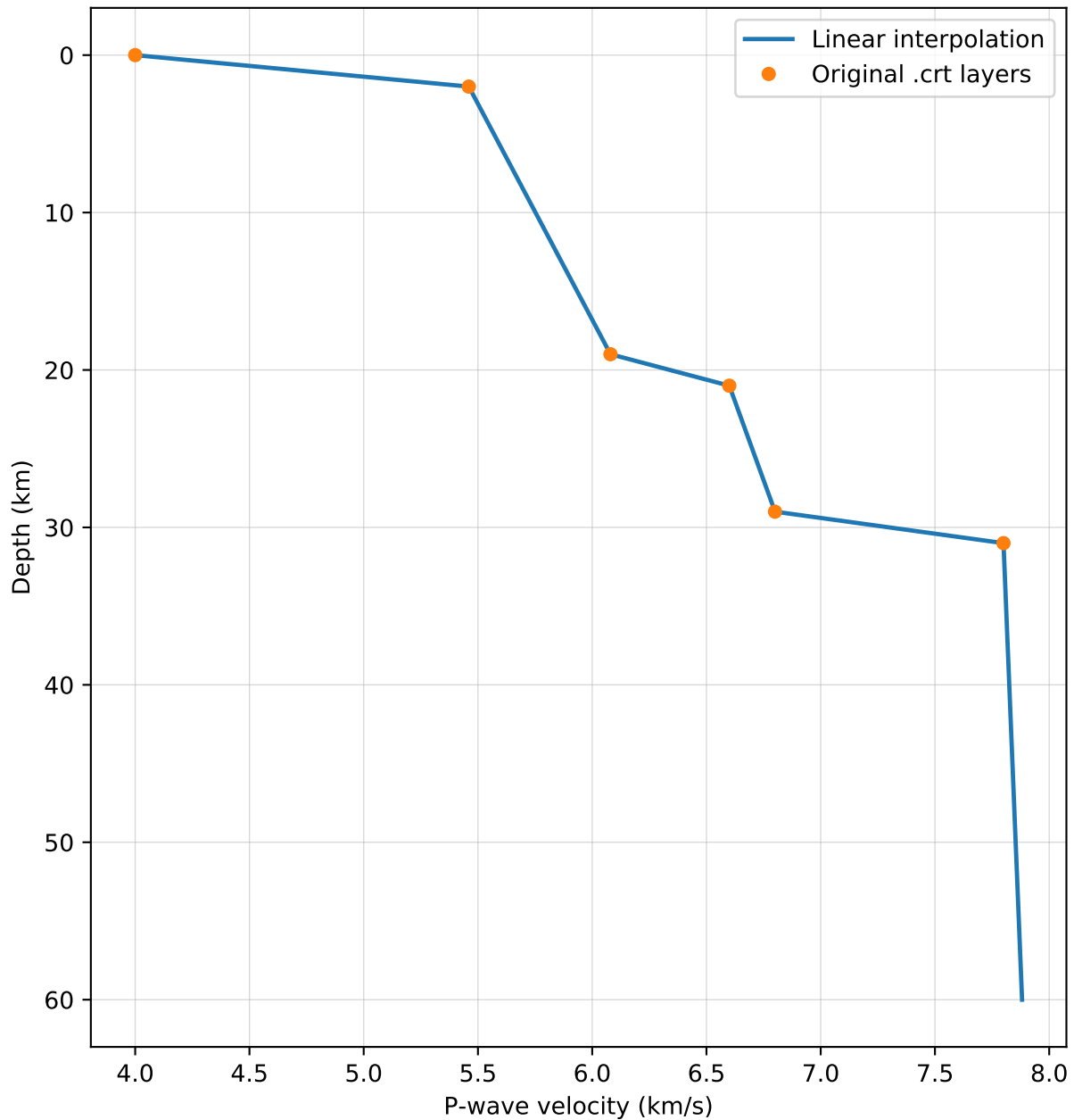
1-D P-wave Velocity Model: aub.crt



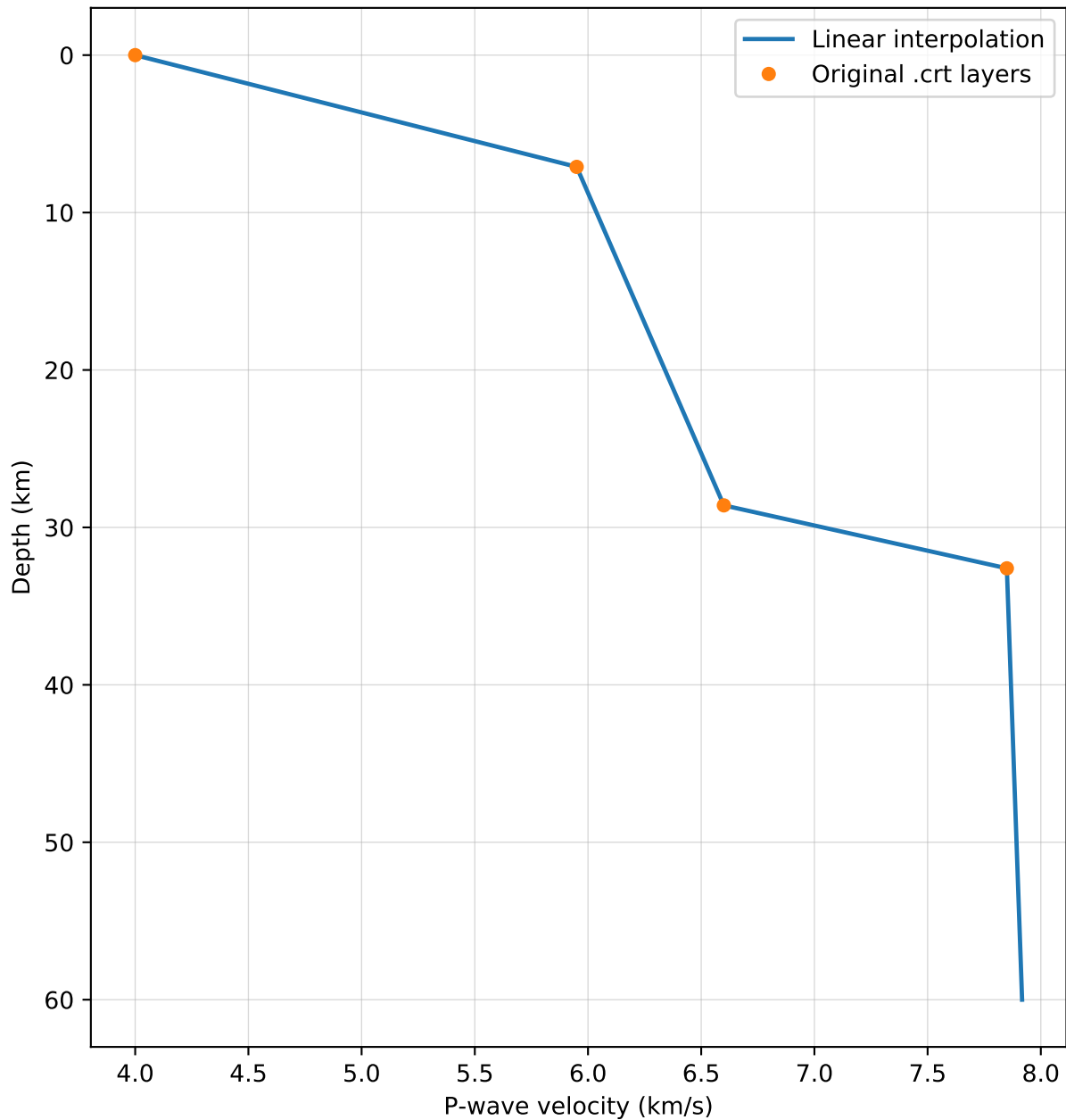
1-D P-wave Velocity Model: bae.crt



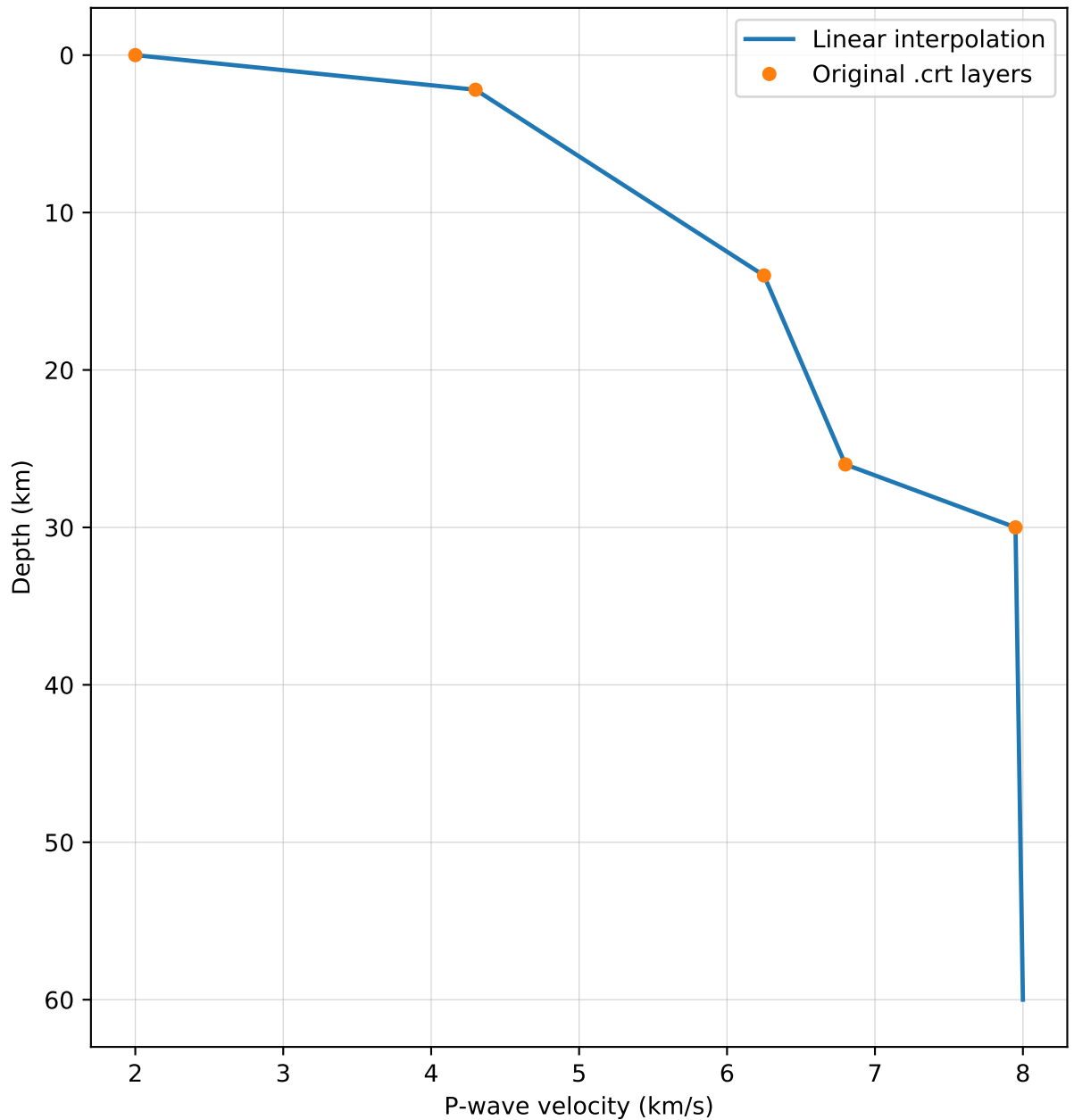
1-D P-wave Velocity Model: bar.crt



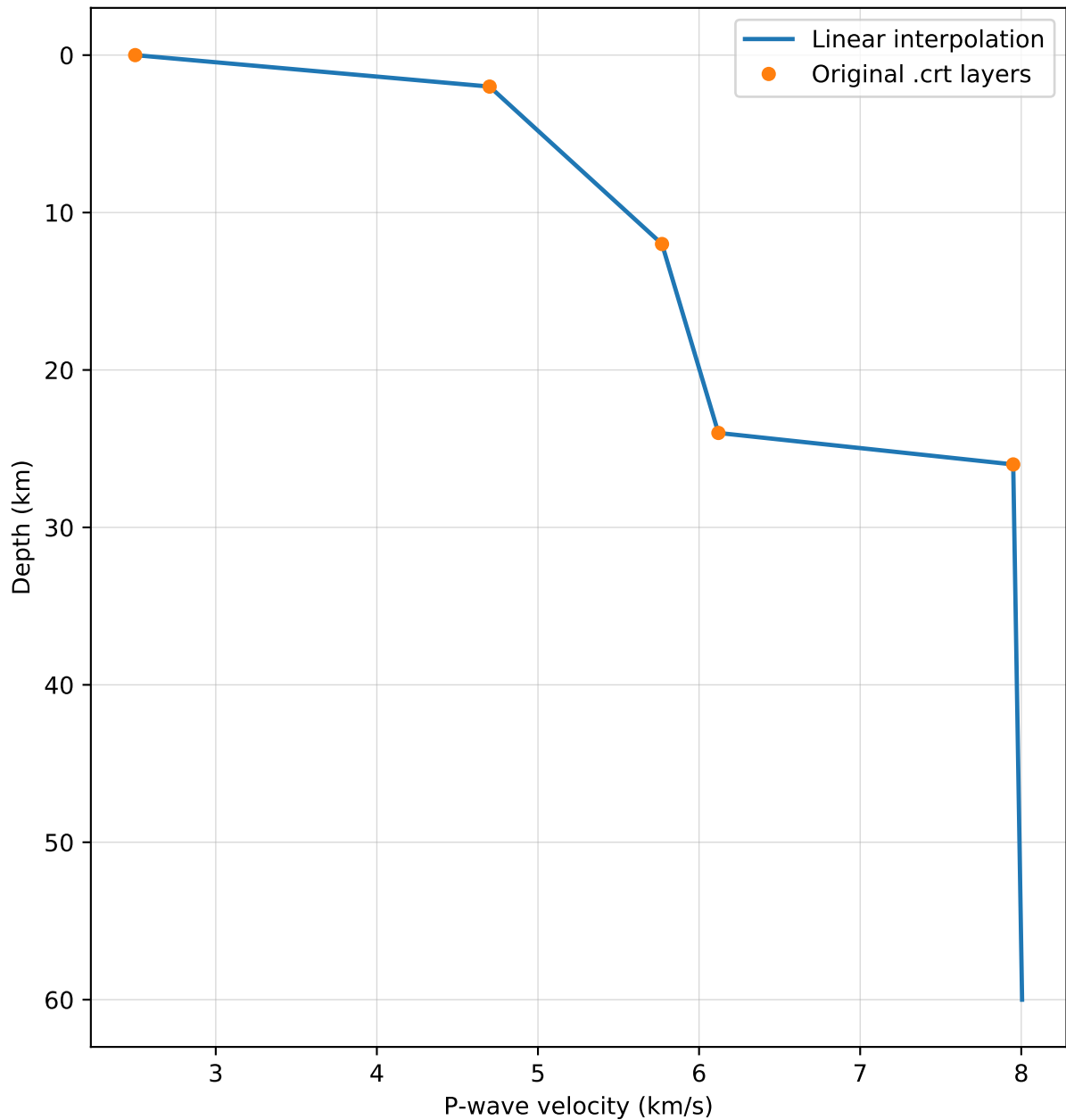
1-D P-wave Velocity Model: bas.crt



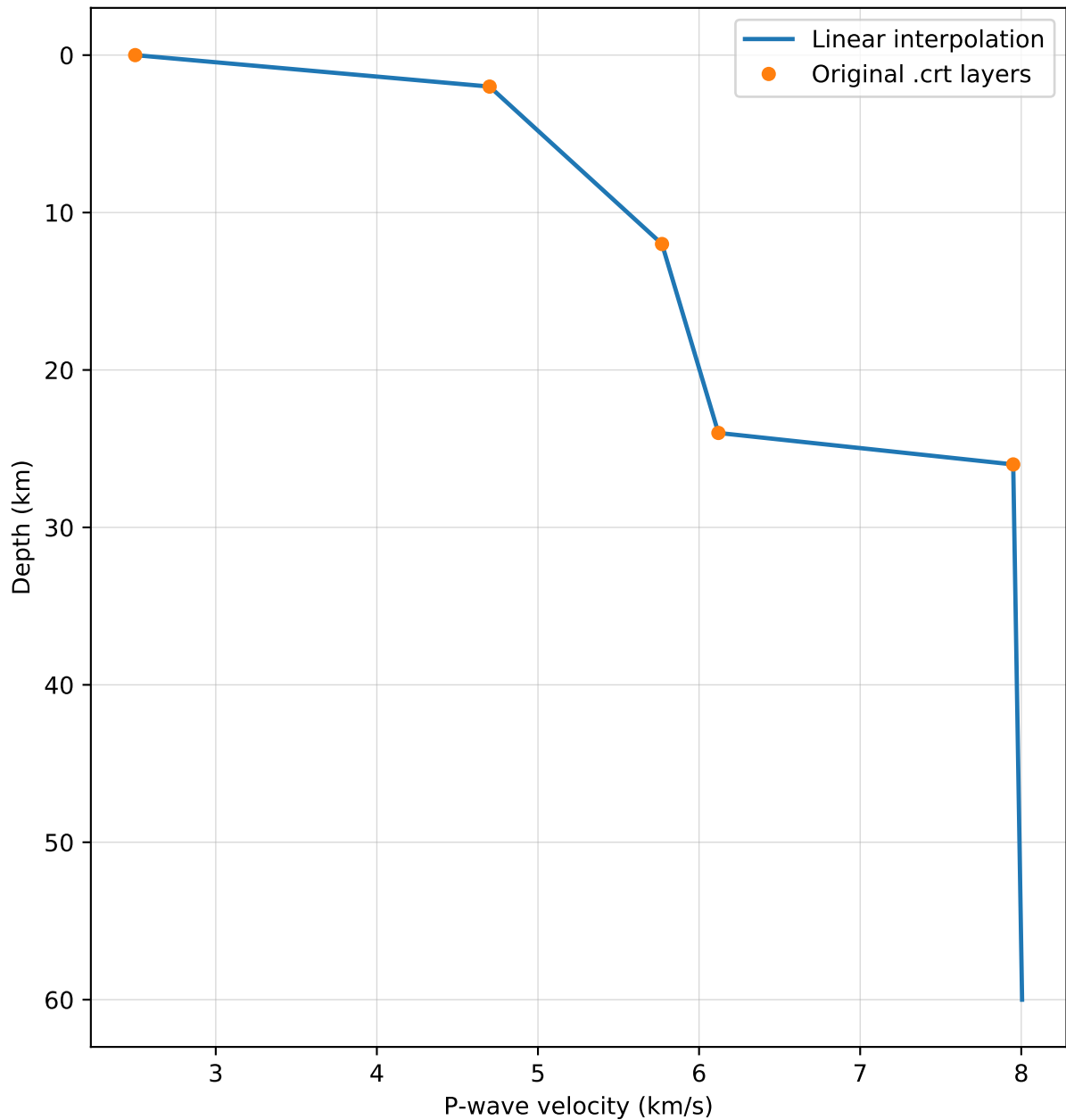
1-D P-wave Velocity Model: coa.crt



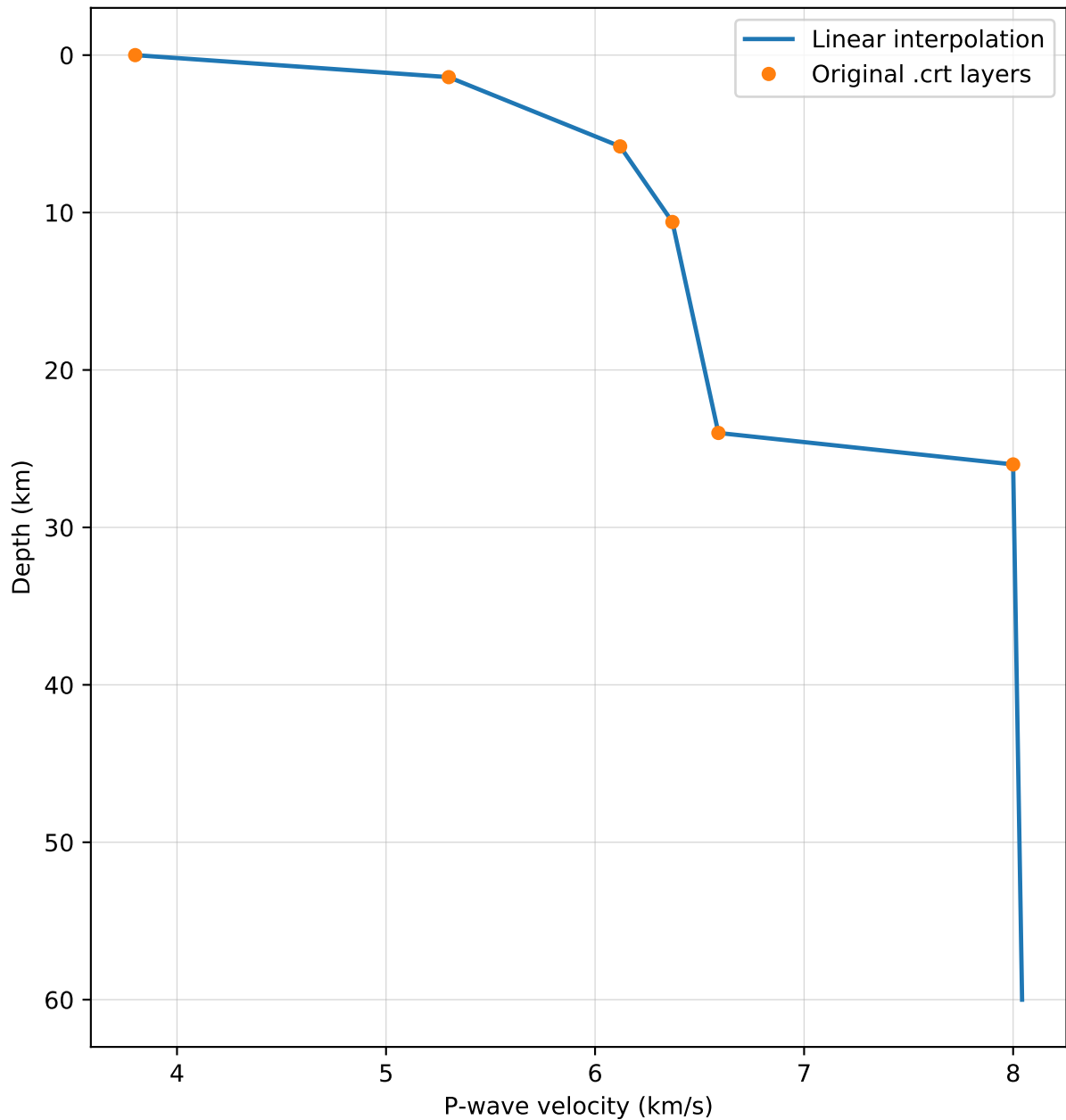
1-D P-wave Velocity Model: con.crt



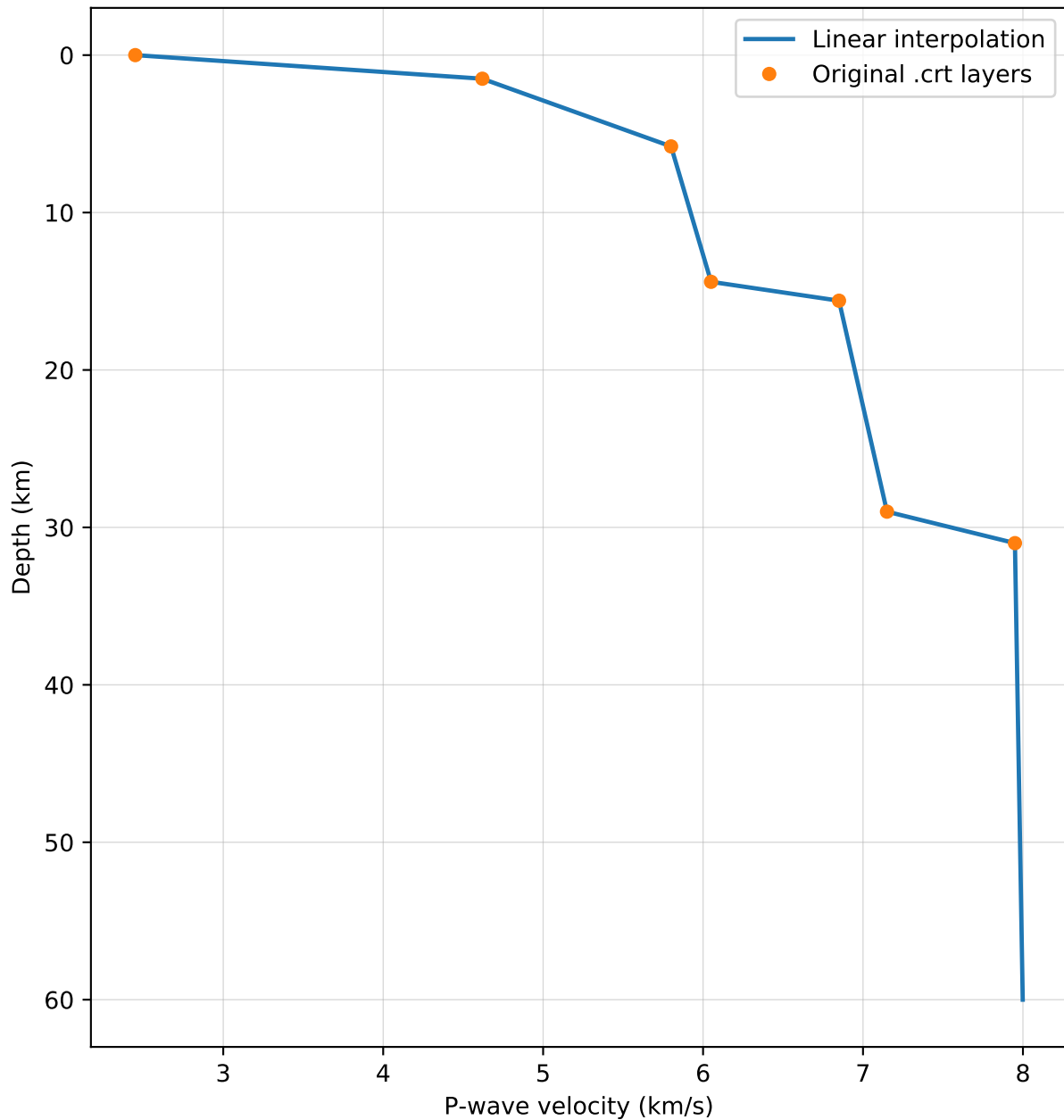
1-D P-wave Velocity Model: cor.crt



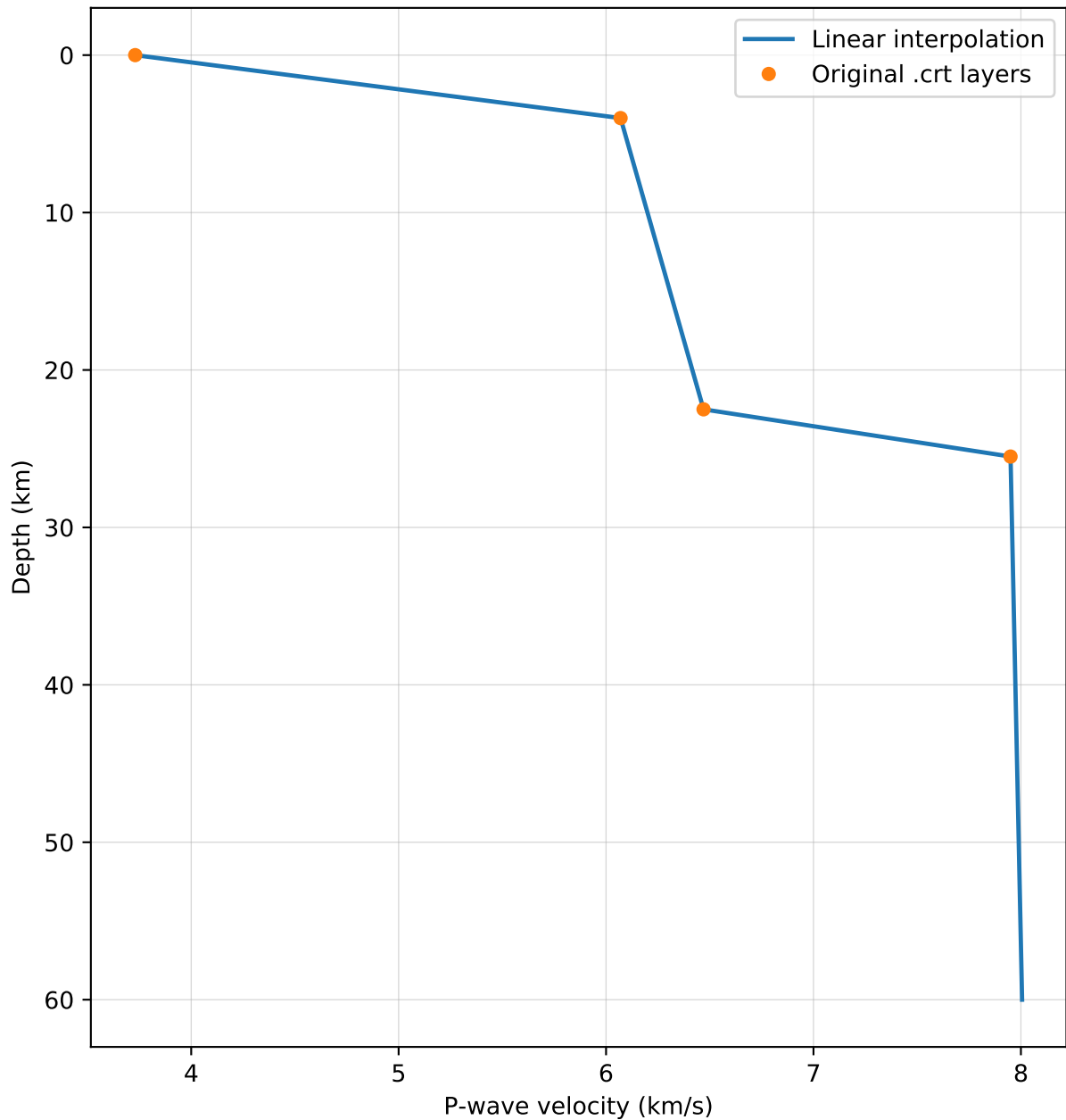
1-D P-wave Velocity Model: coy.crt



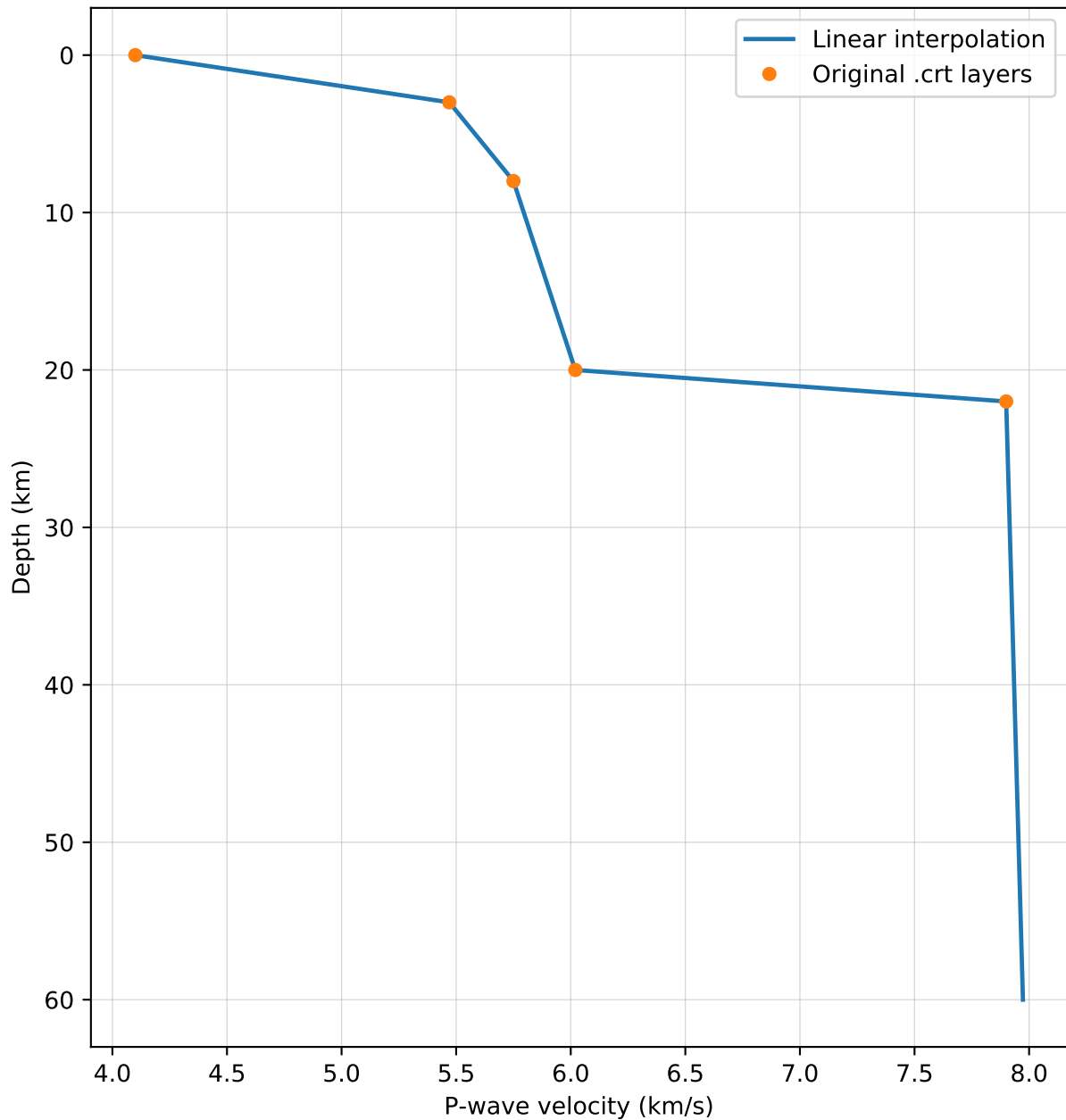
1-D P-wave Velocity Model: dia.crt



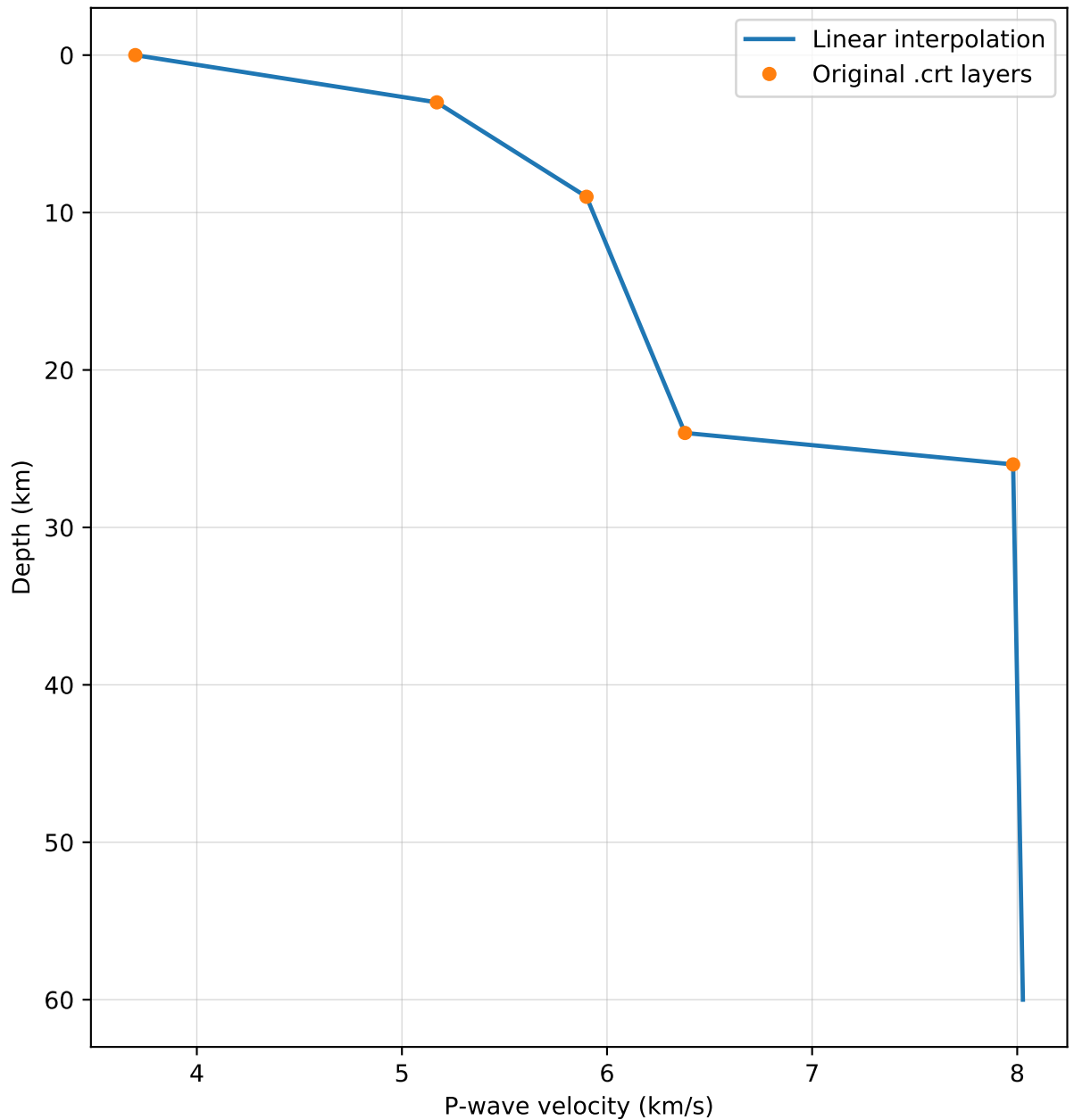
1-D P-wave Velocity Model: gab.crt



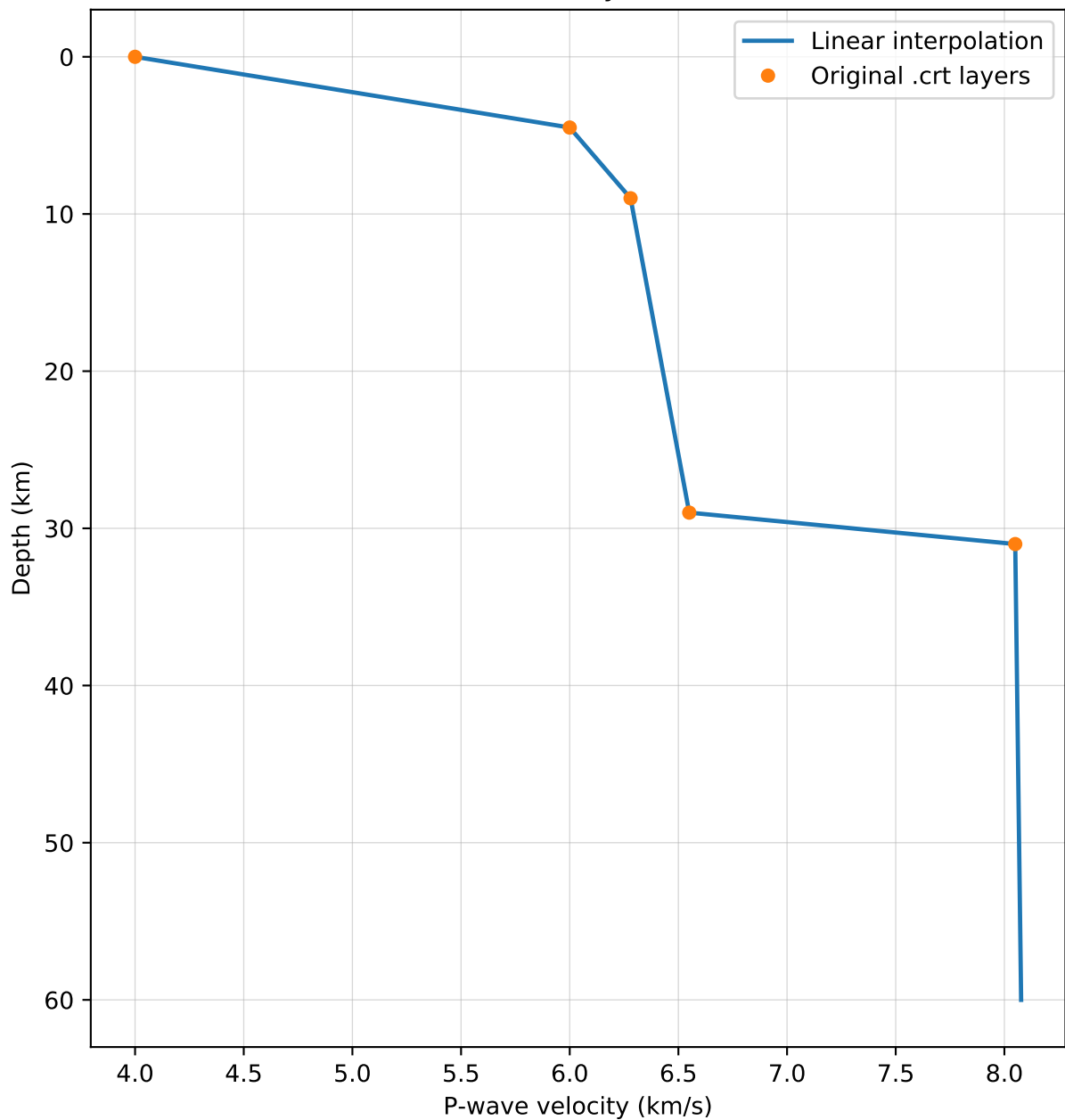
1-D P-wave Velocity Model: gey.crt



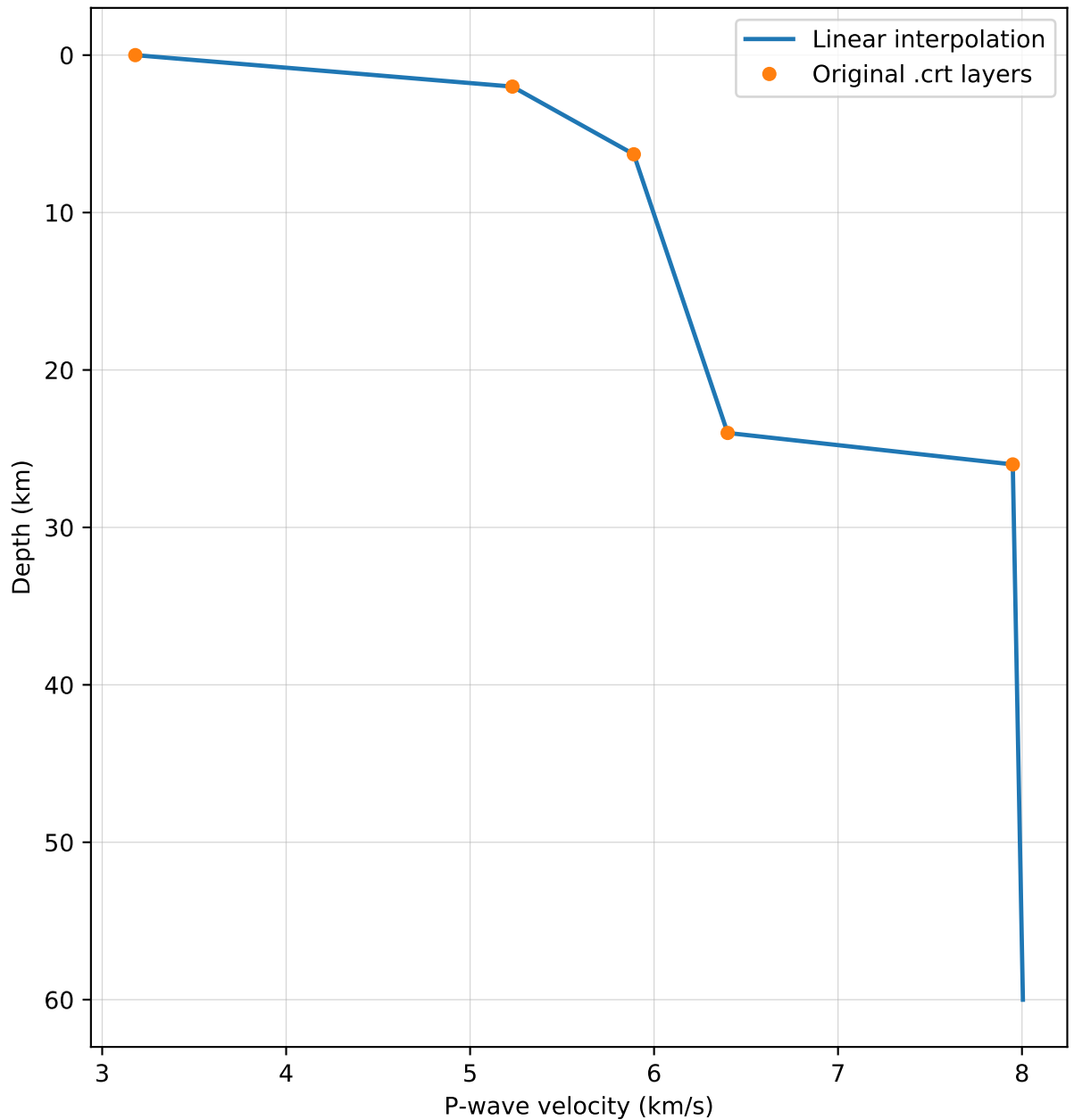
1-D P-wave Velocity Model: hay.crt



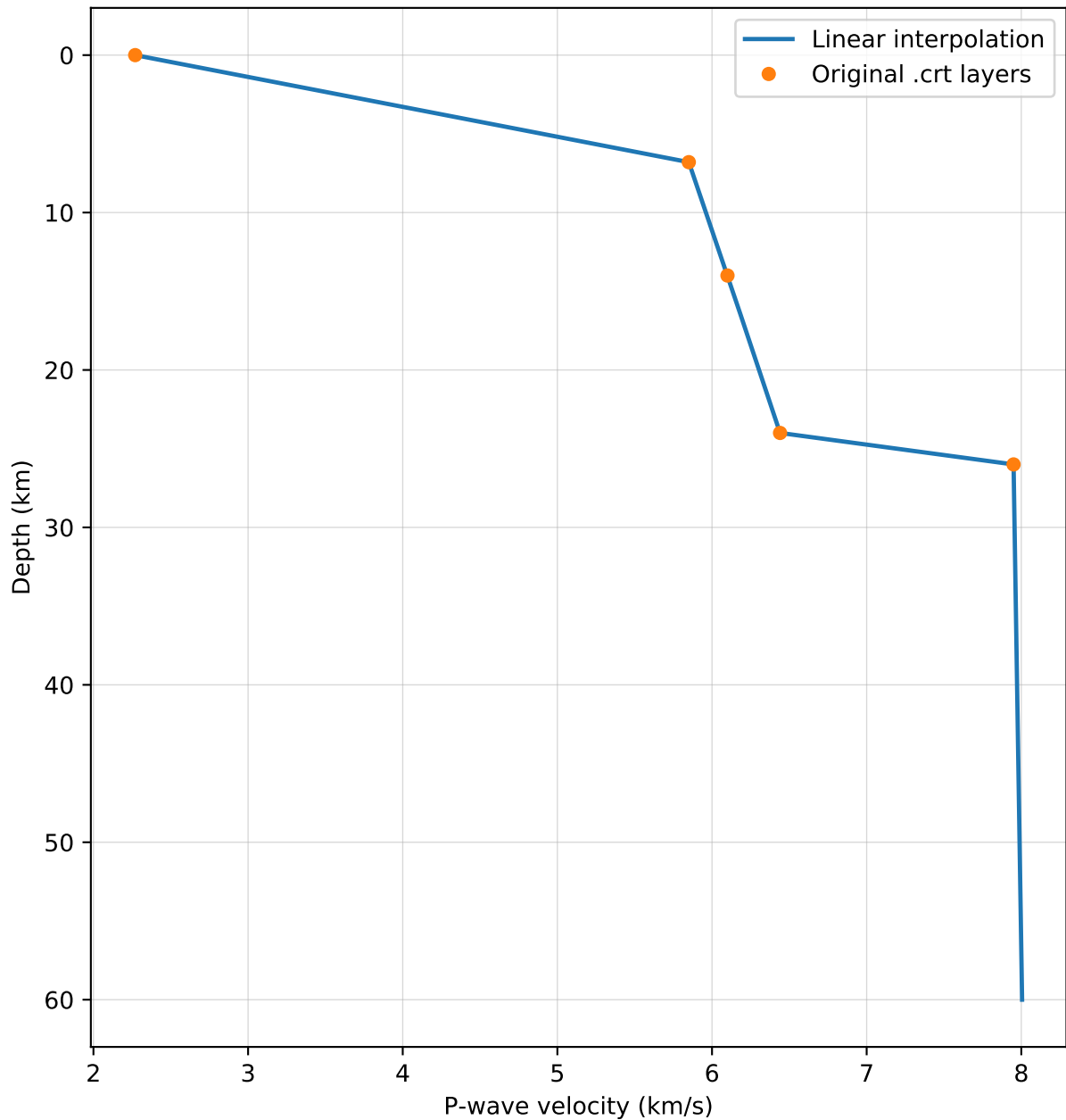
1-D P-wave Velocity Model: las.crt



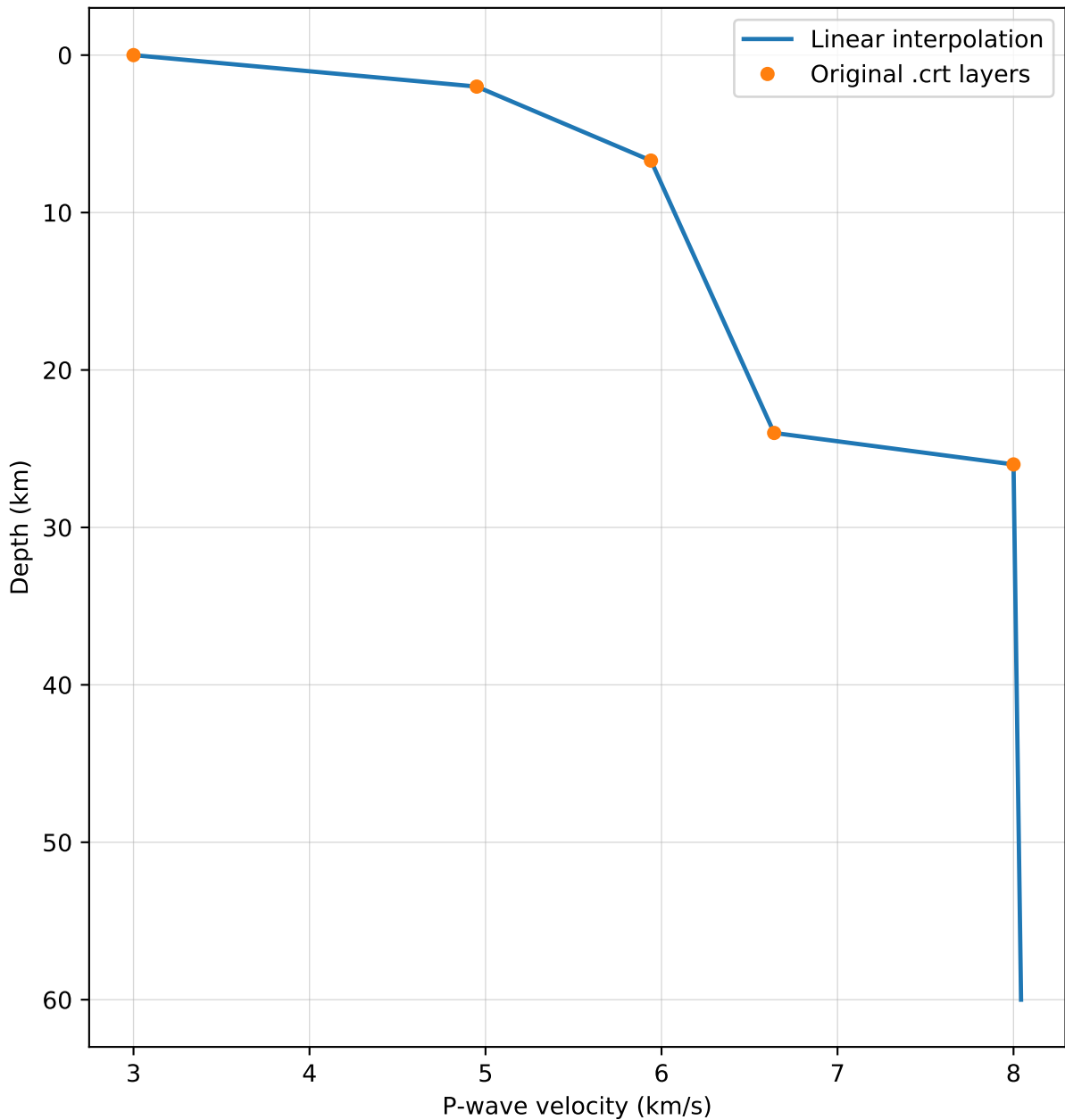
1-D P-wave Velocity Model: lew.crt



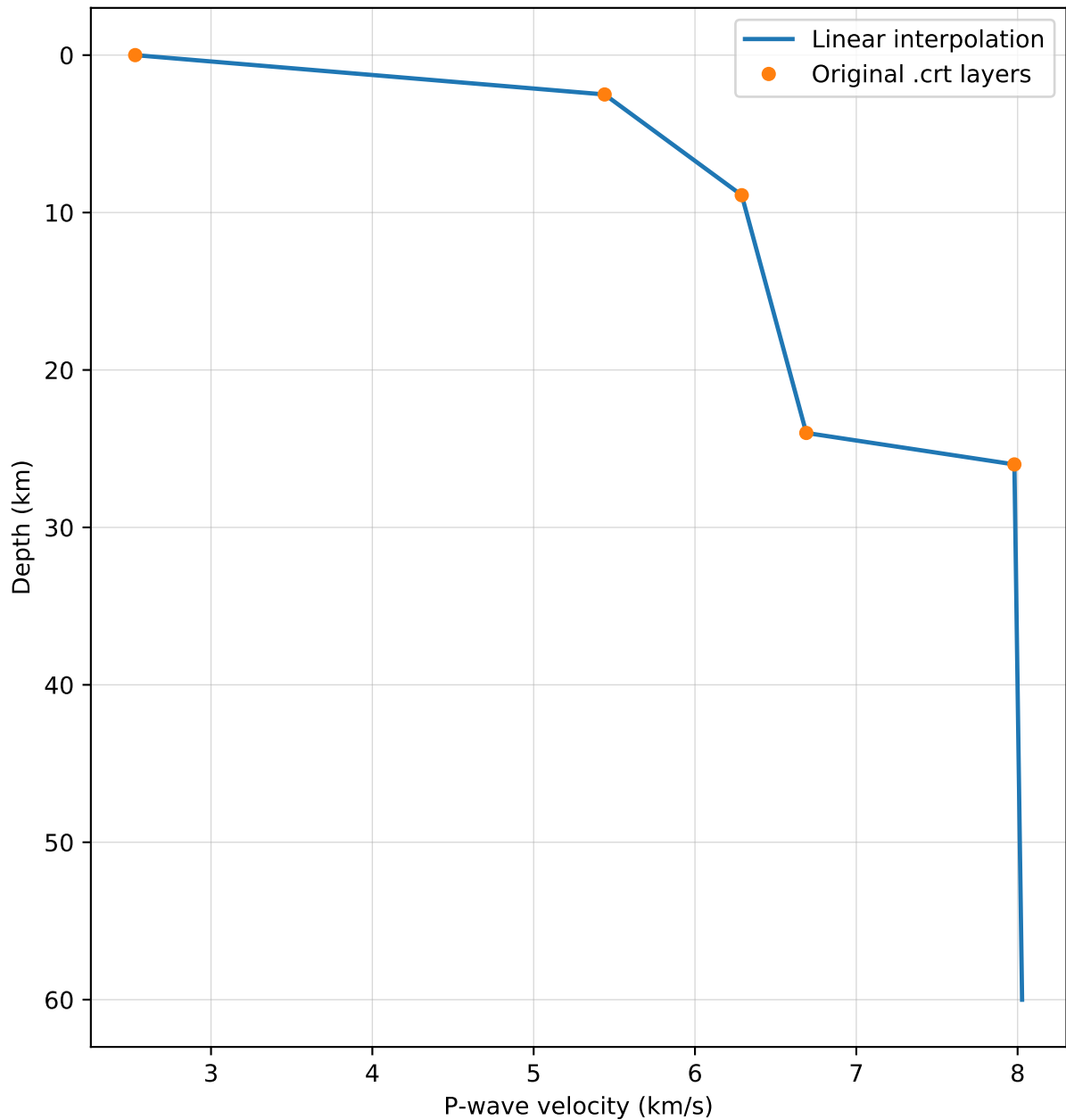
1-D P-wave Velocity Model: liv.crt



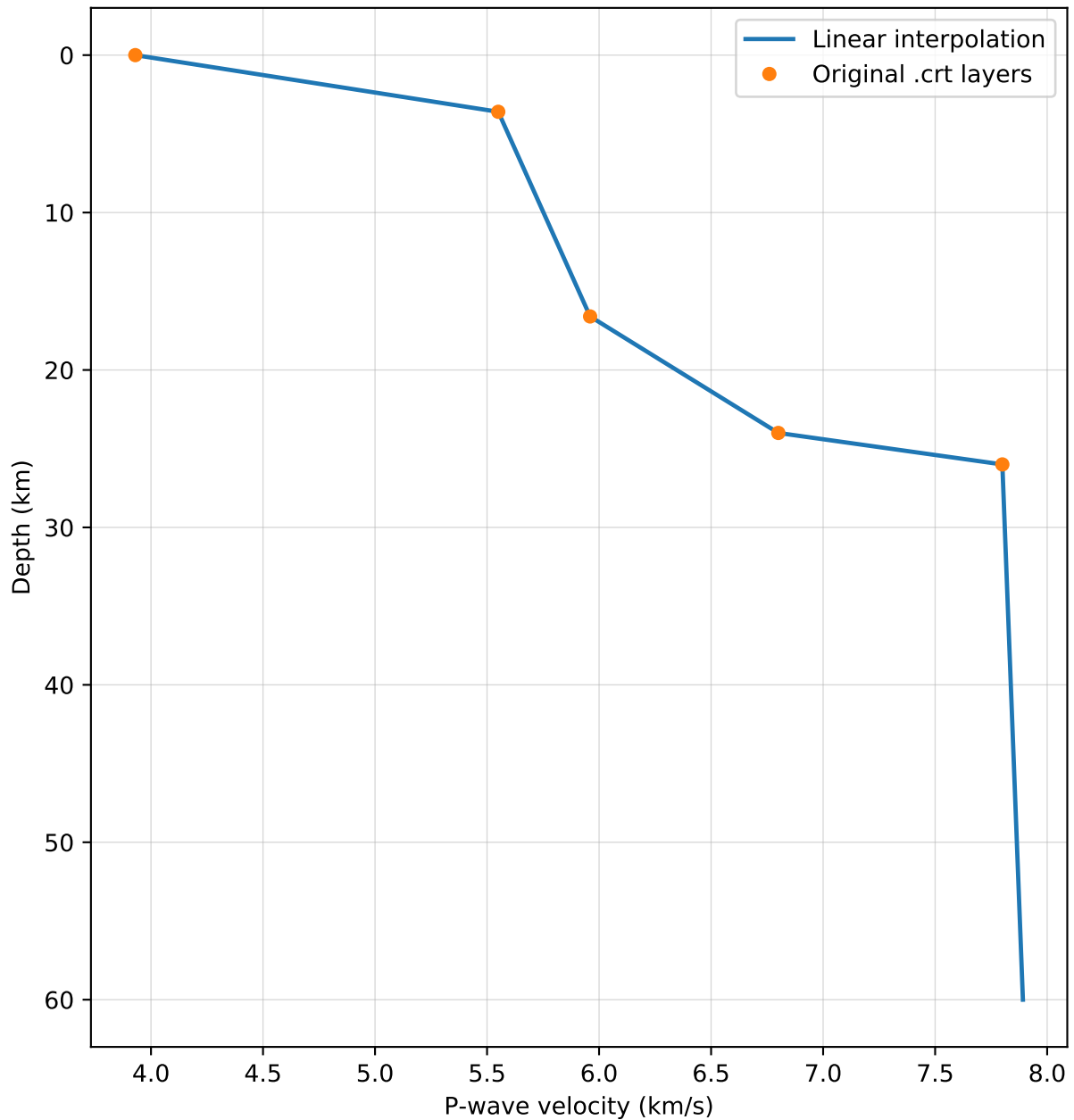
1-D P-wave Velocity Model: lom.crt



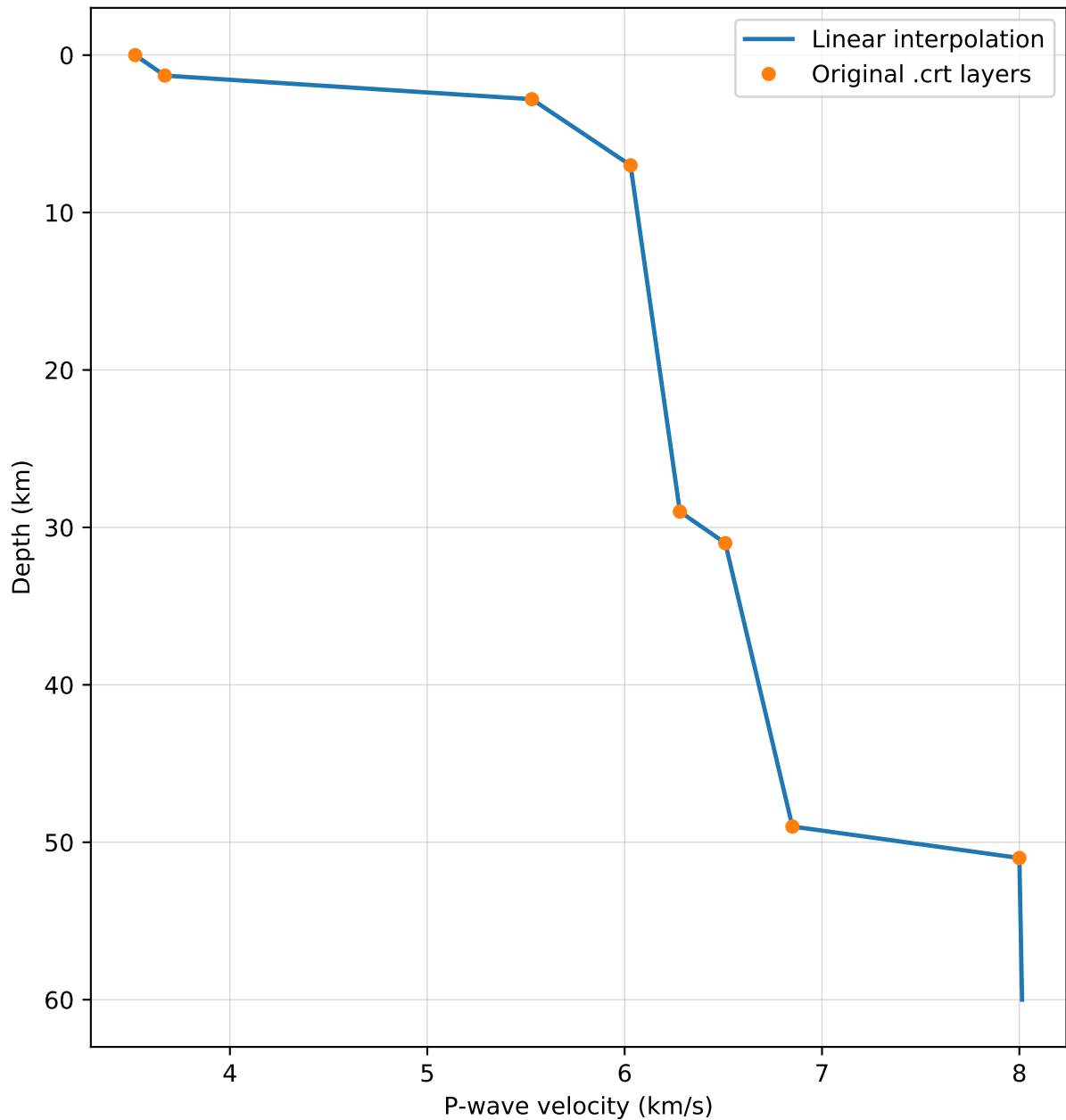
1-D P-wave Velocity Model: Ion.crt



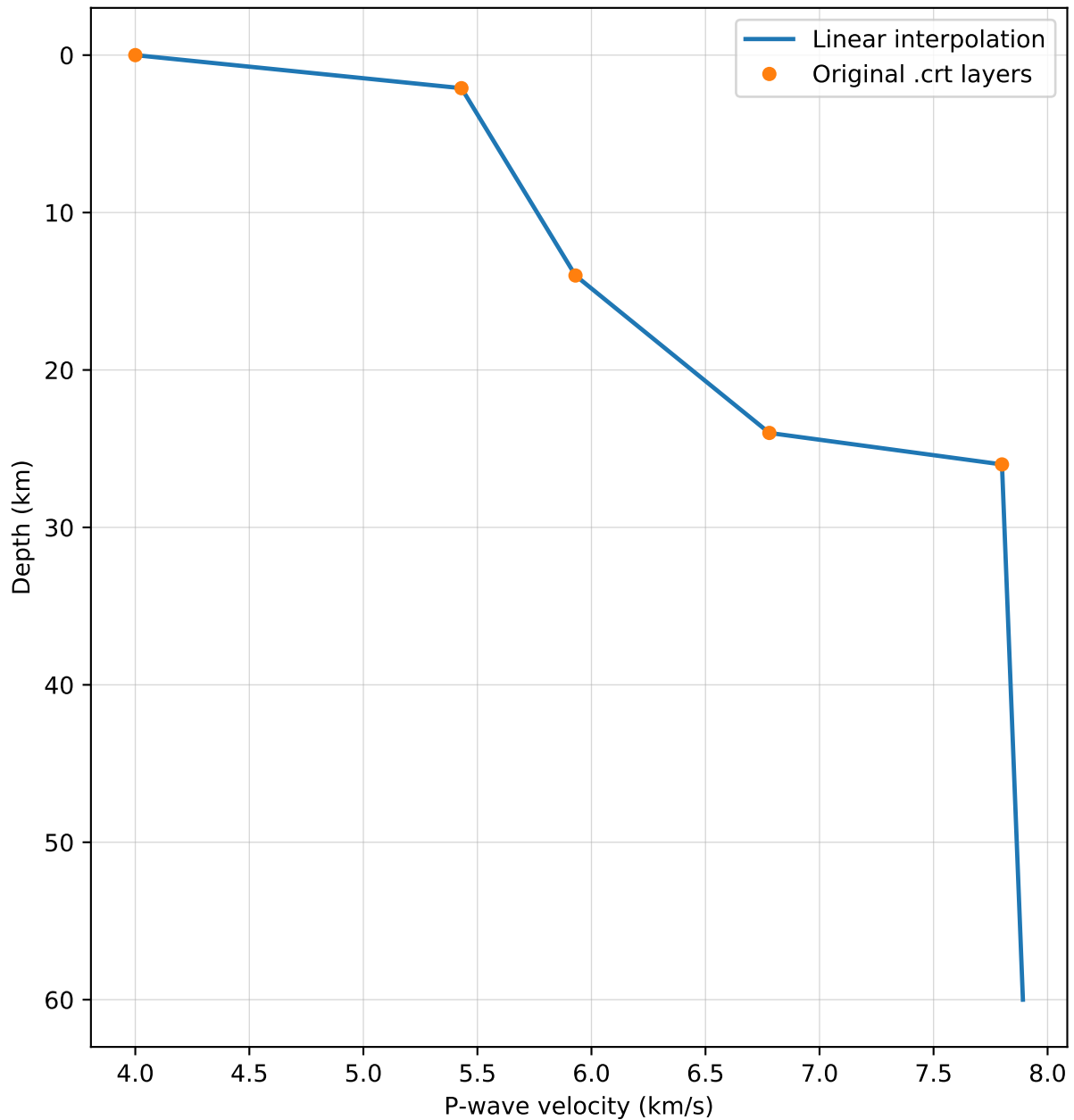
1-D P-wave Velocity Model: maa.crt



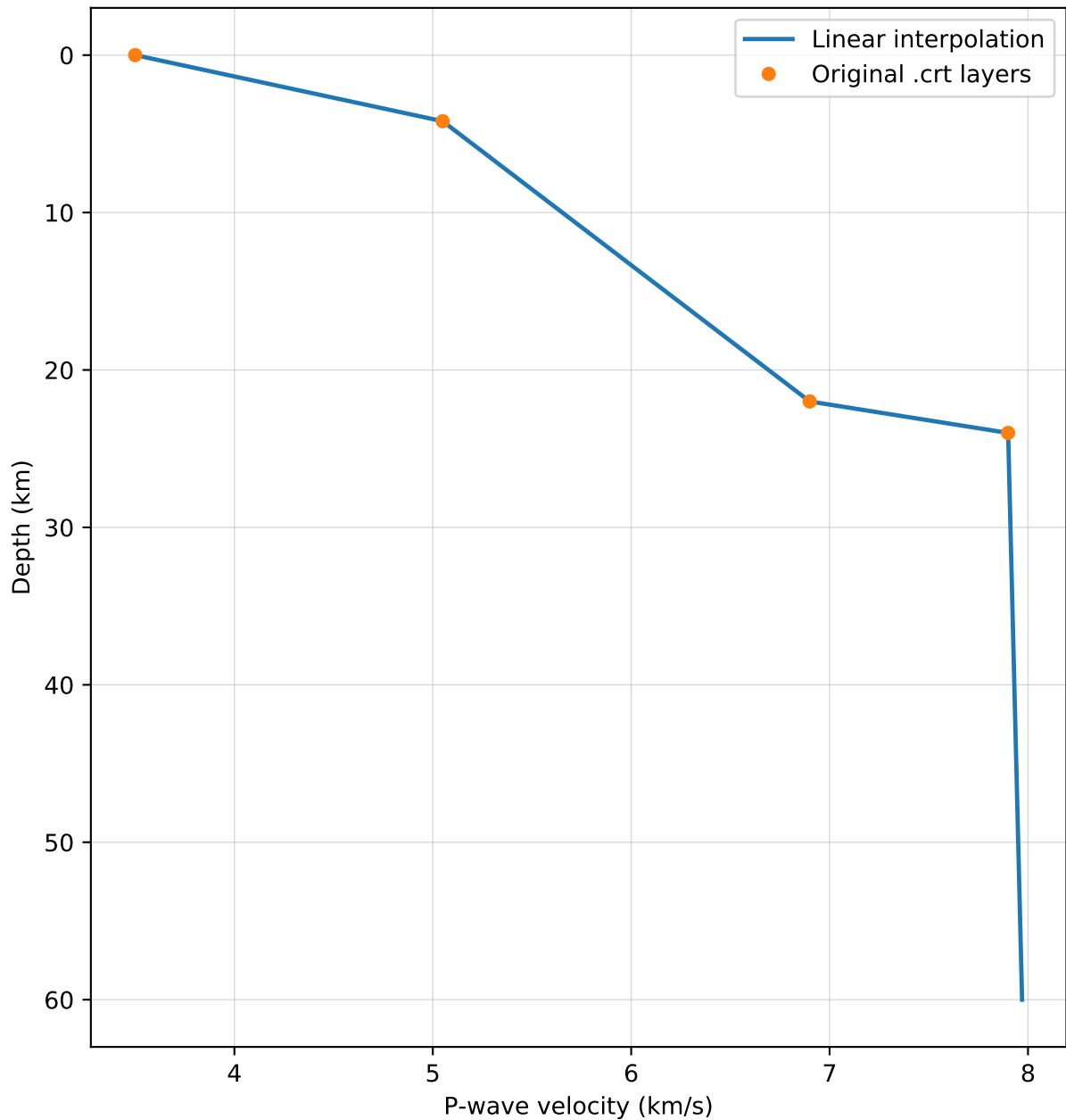
1-D P-wave Velocity Model: mam.crt



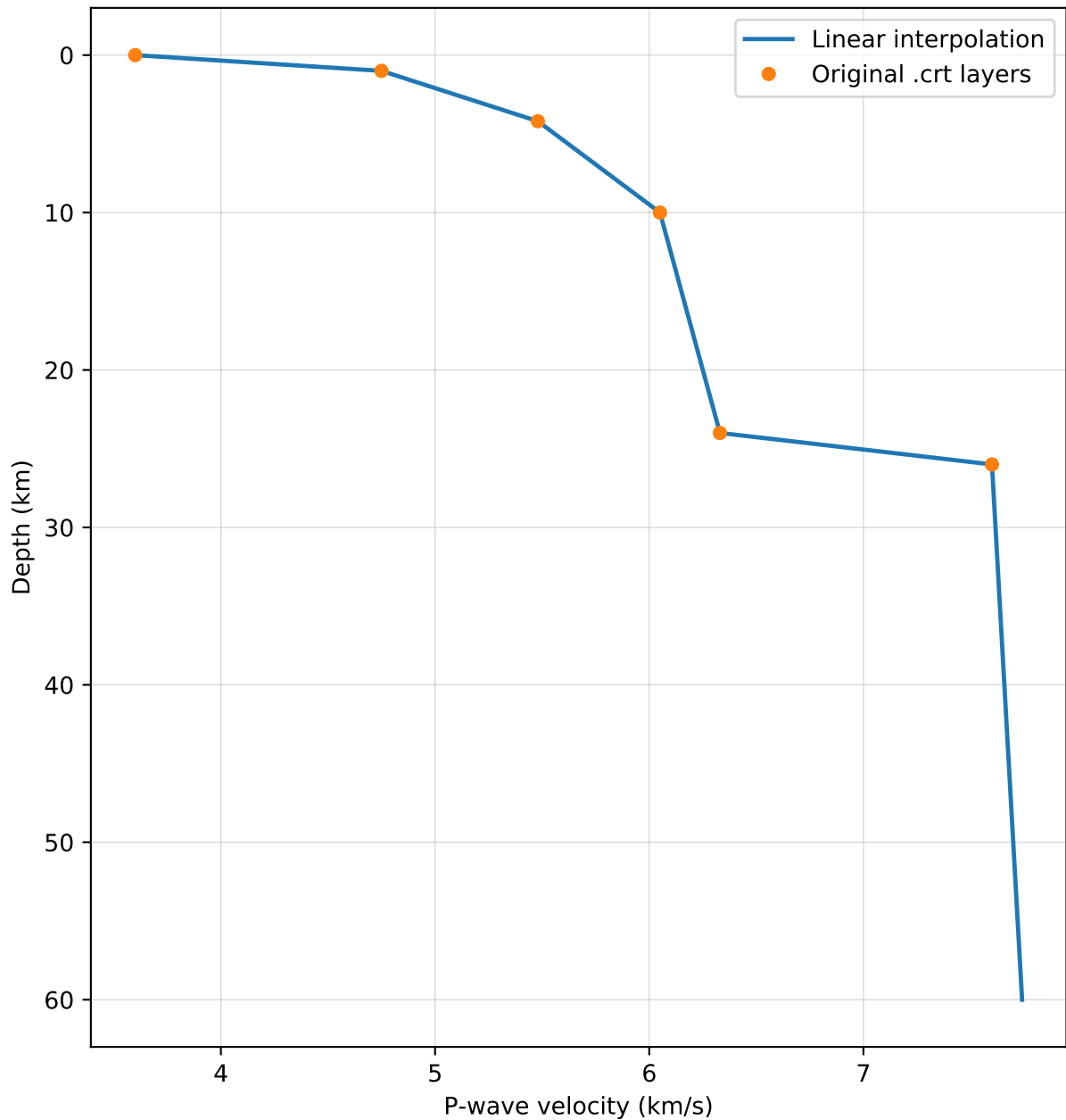
1-D P-wave Velocity Model: man.crt



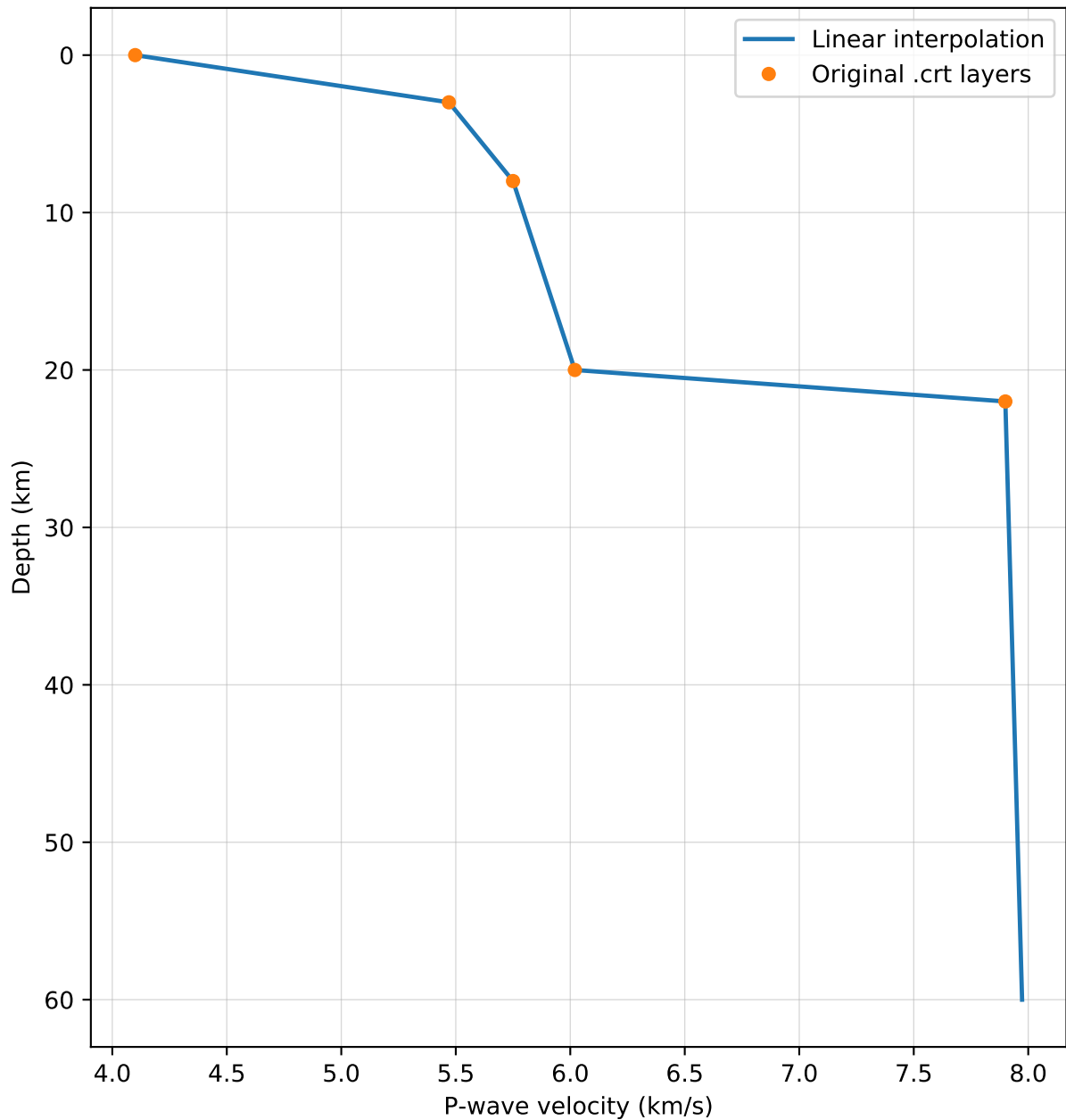
1-D P-wave Velocity Model: men.crt



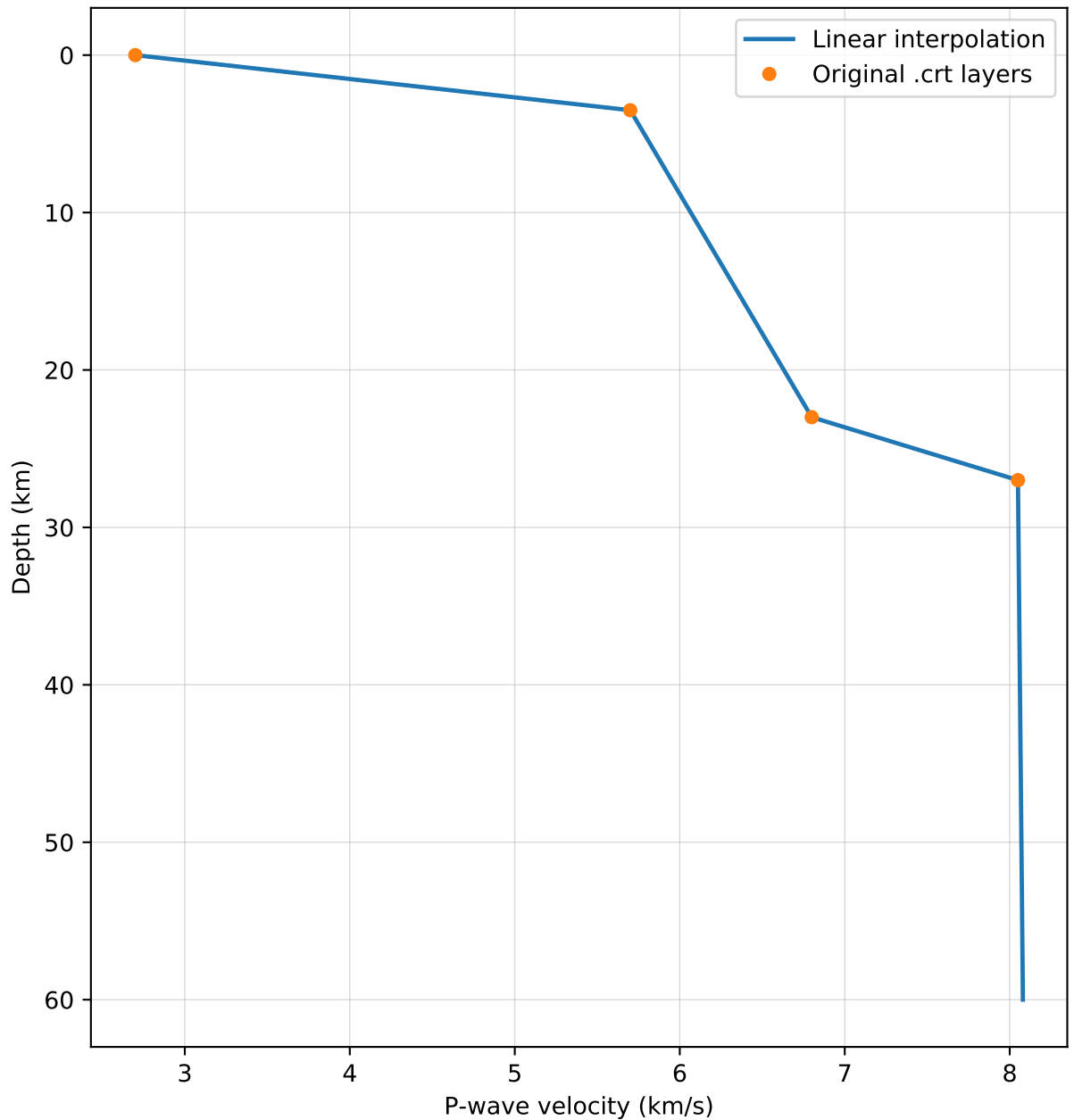
1-D P-wave Velocity Model: mor.crt



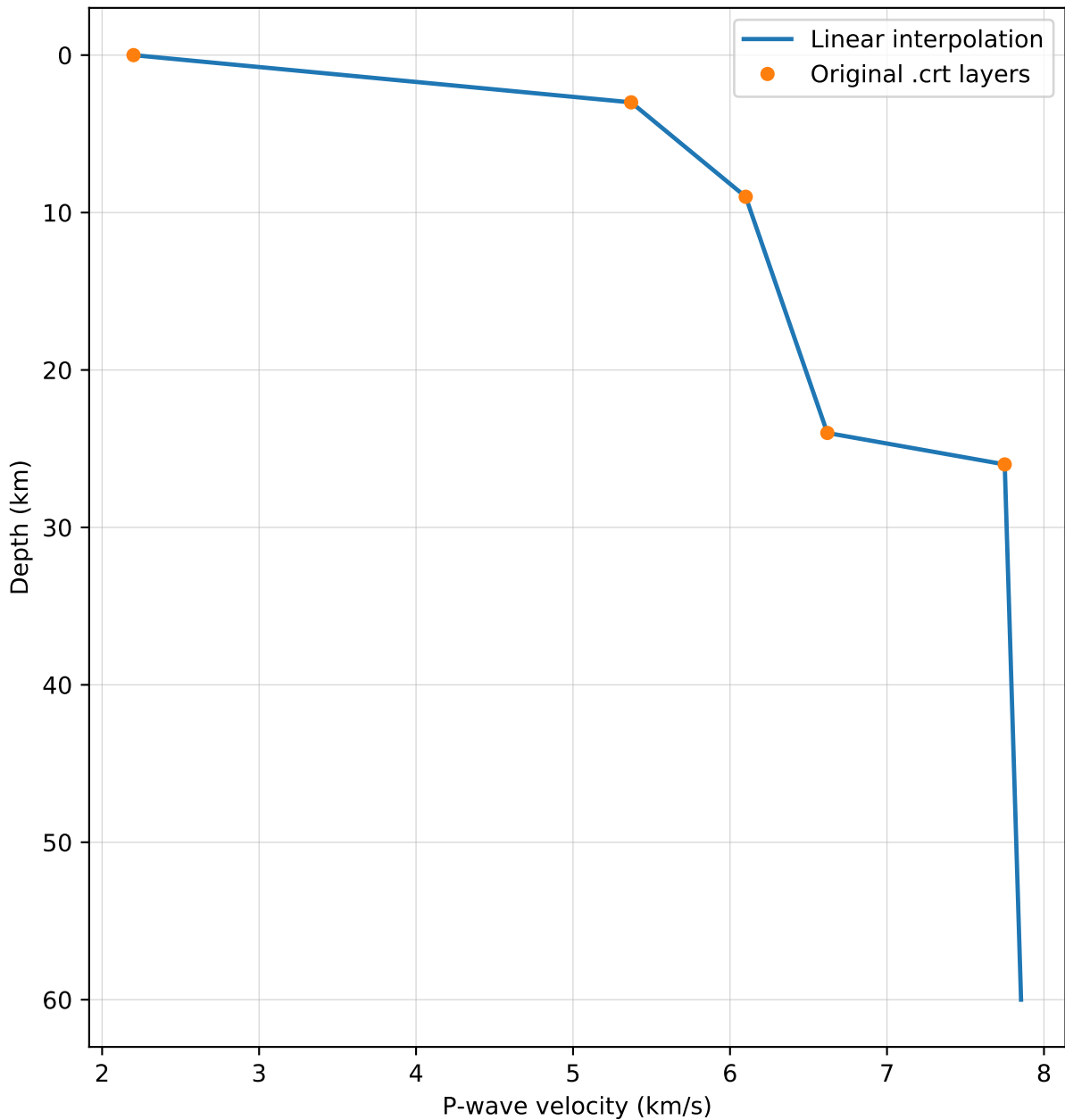
1-D P-wave Velocity Model: nby.crt



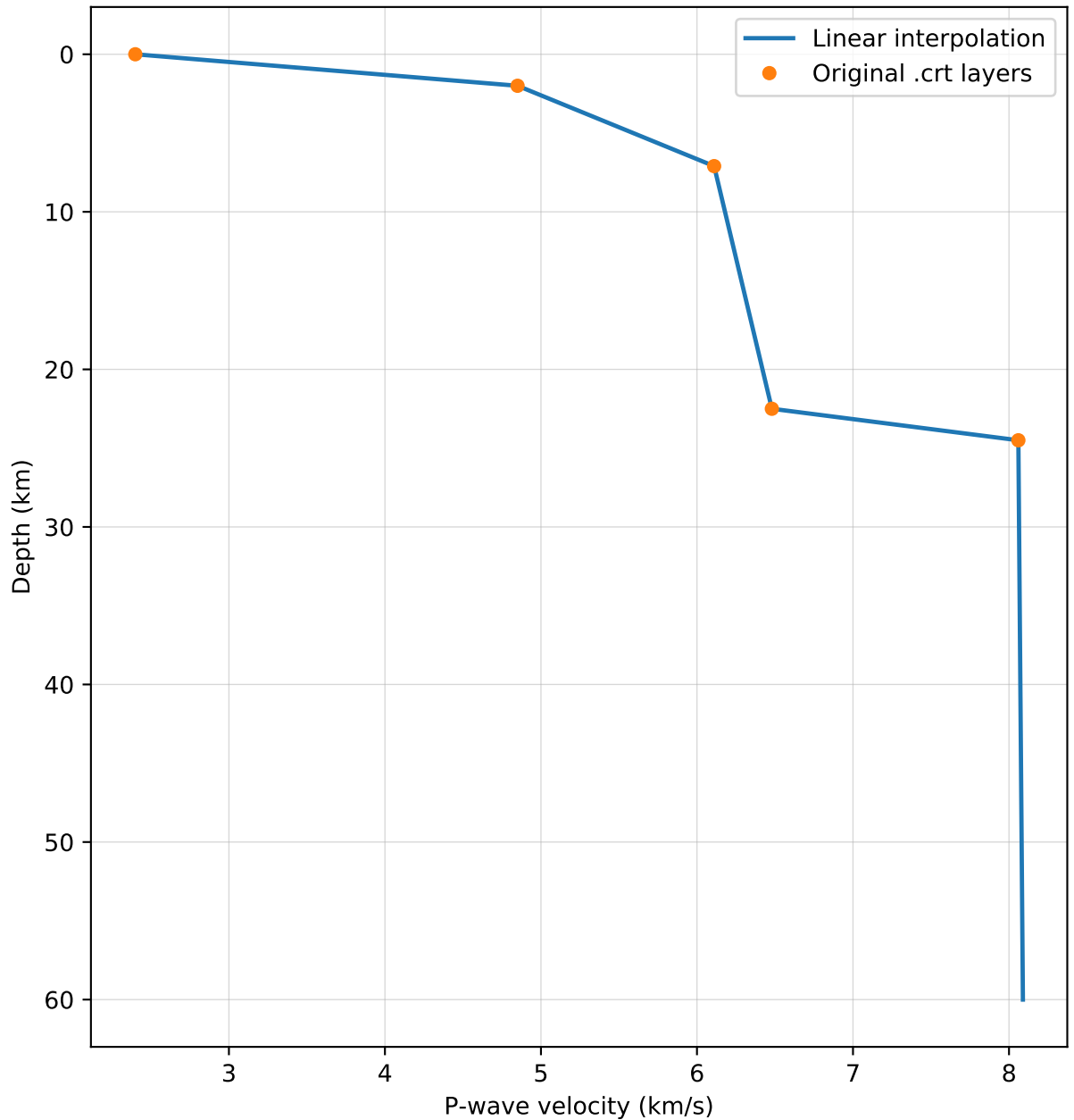
1-D P-wave Velocity Model: ncg.crt



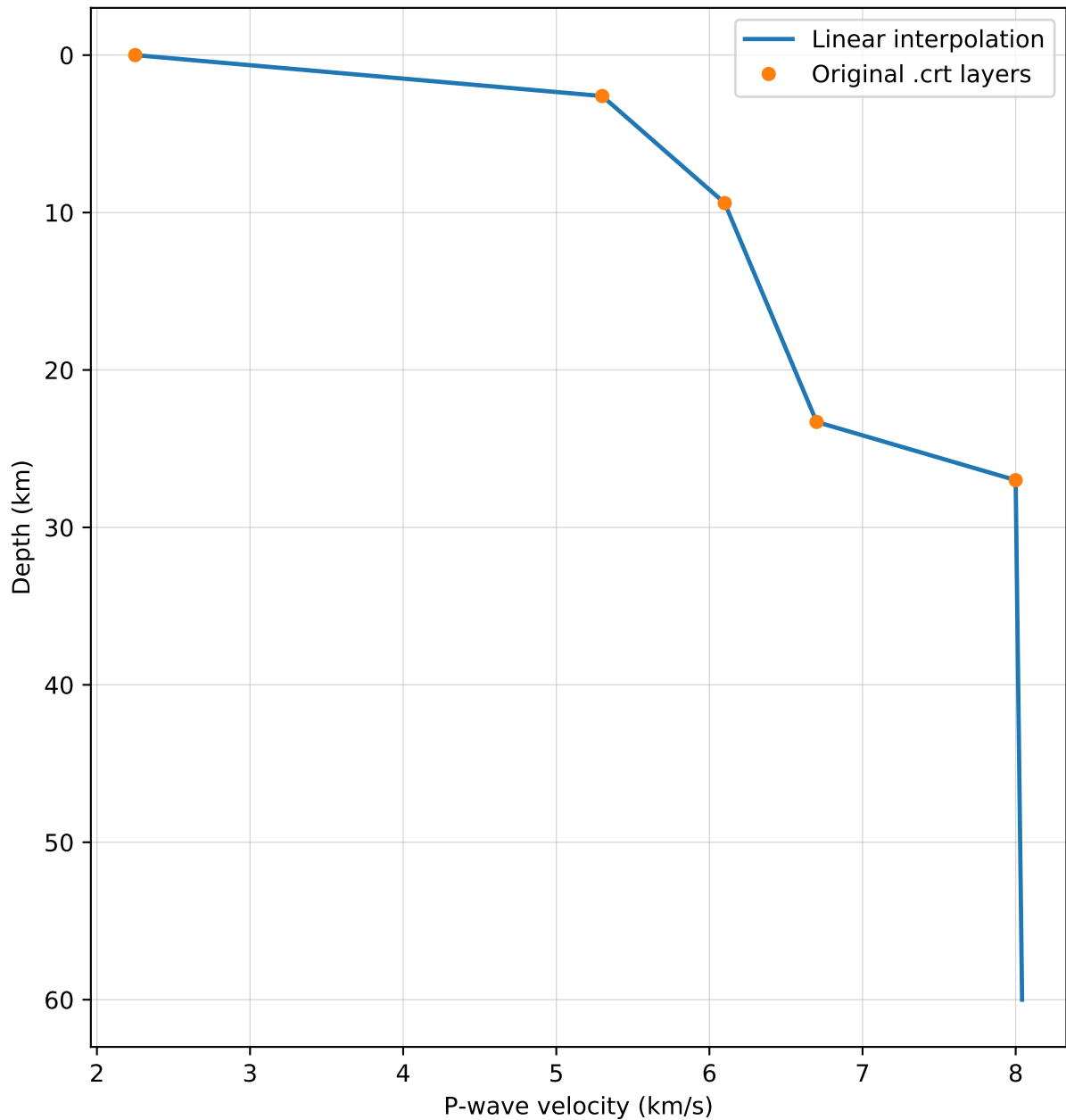
1-D P-wave Velocity Model: pen.crt



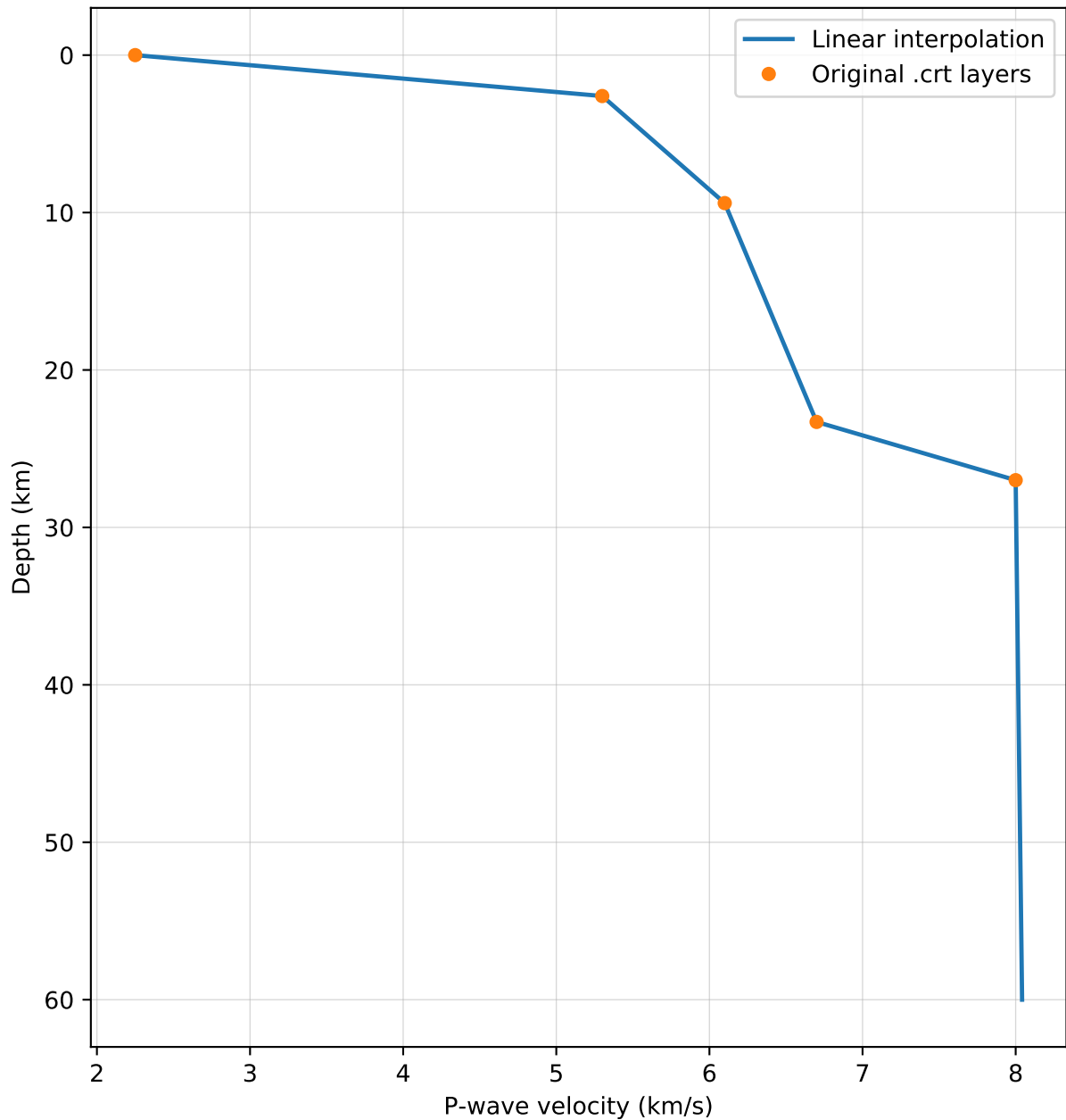
1-D P-wave Velocity Model: pes.crt



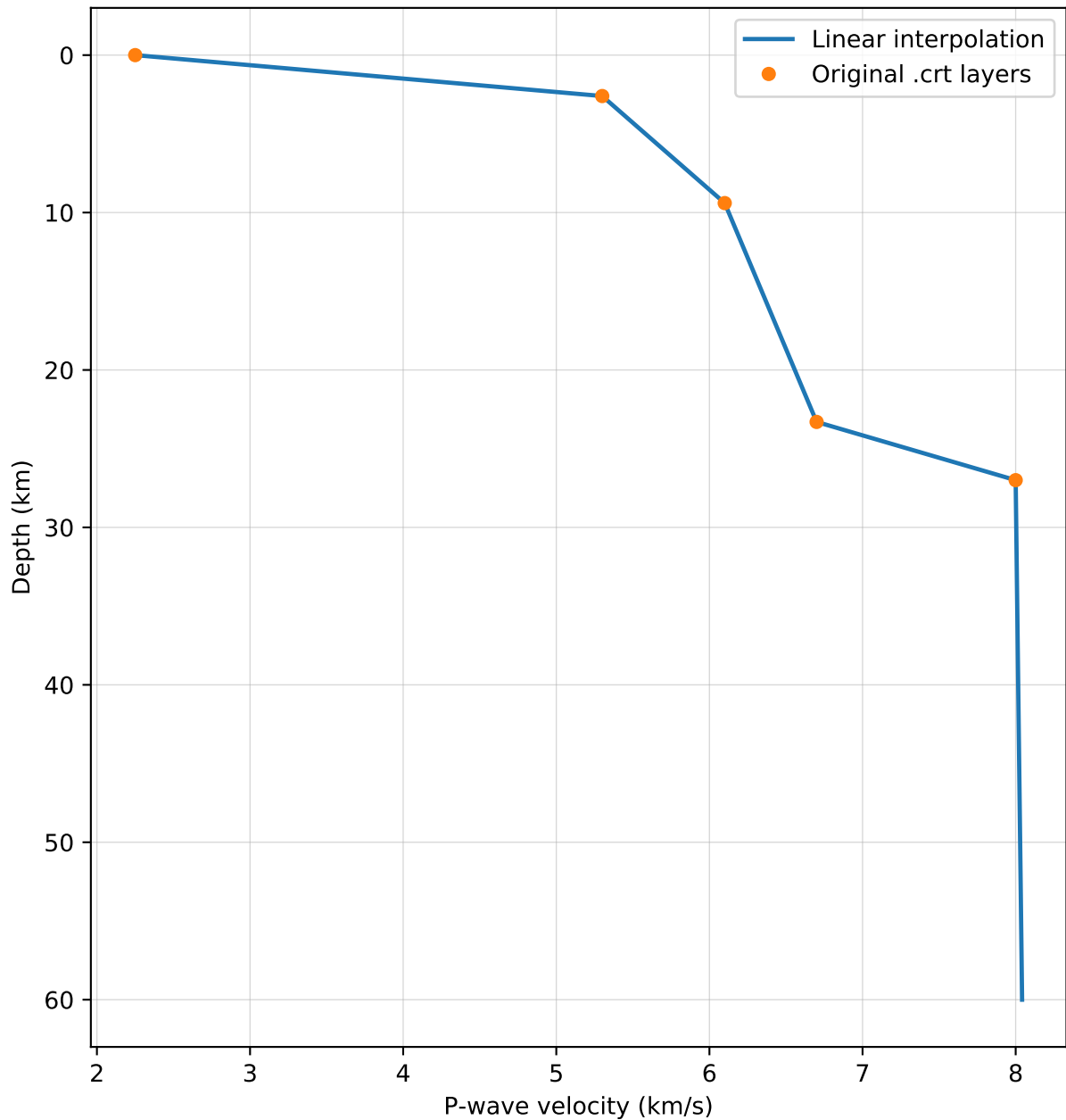
1-D P-wave Velocity Model: pgh.crt



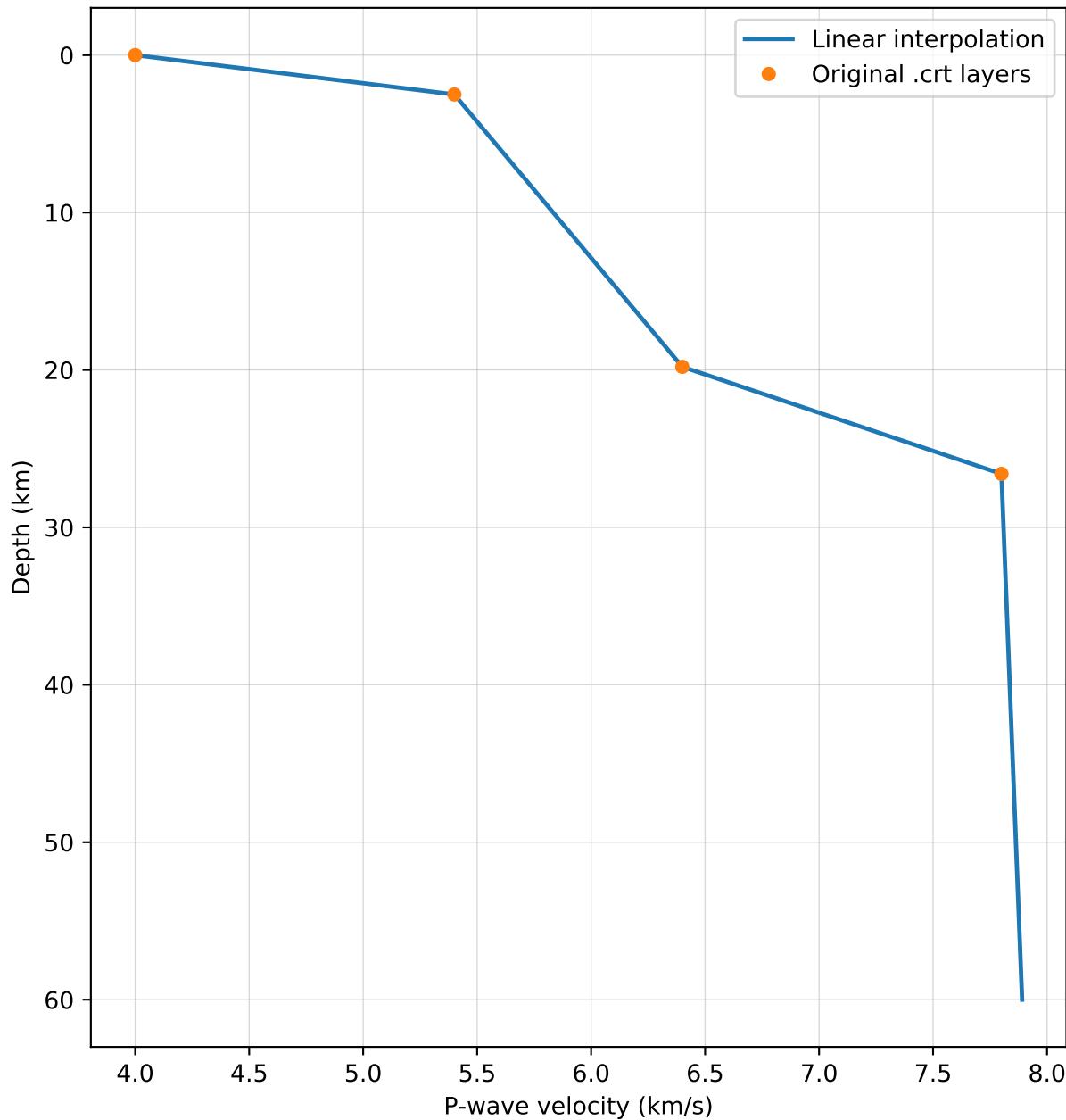
1-D P-wave Velocity Model: pmm.crt



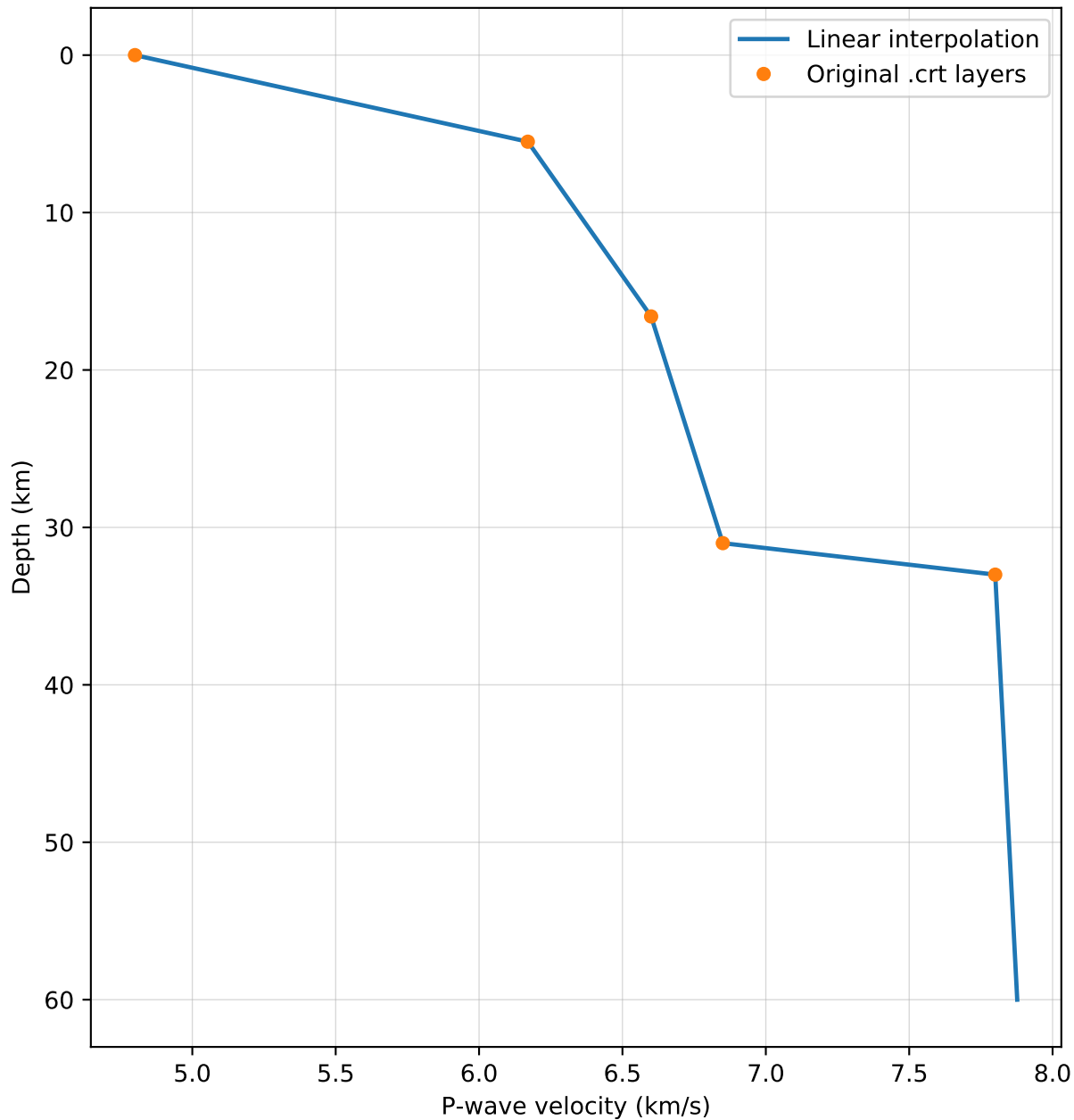
1-D P-wave Velocity Model: psm.crt



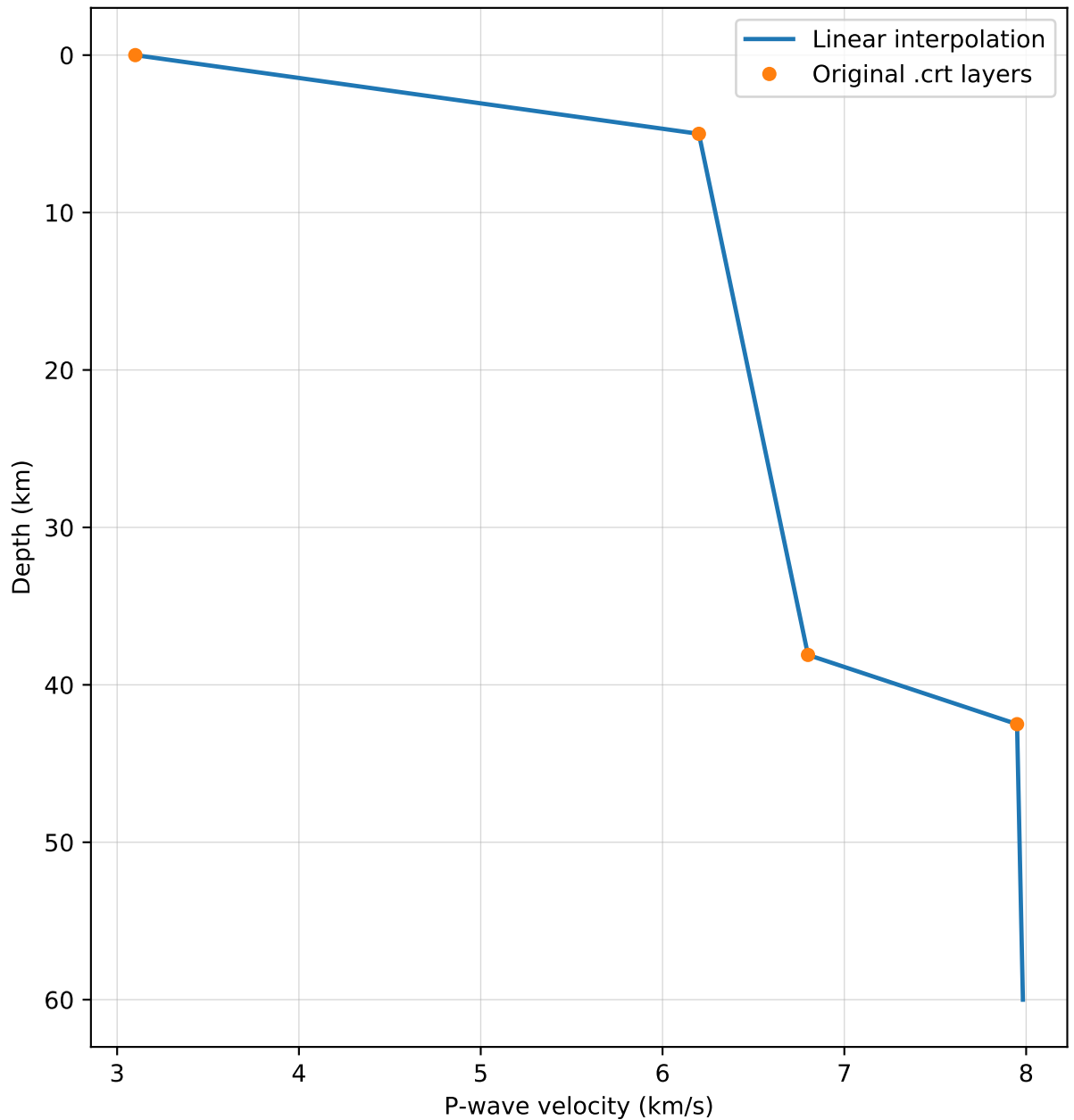
1-D P-wave Velocity Model: pta.crt



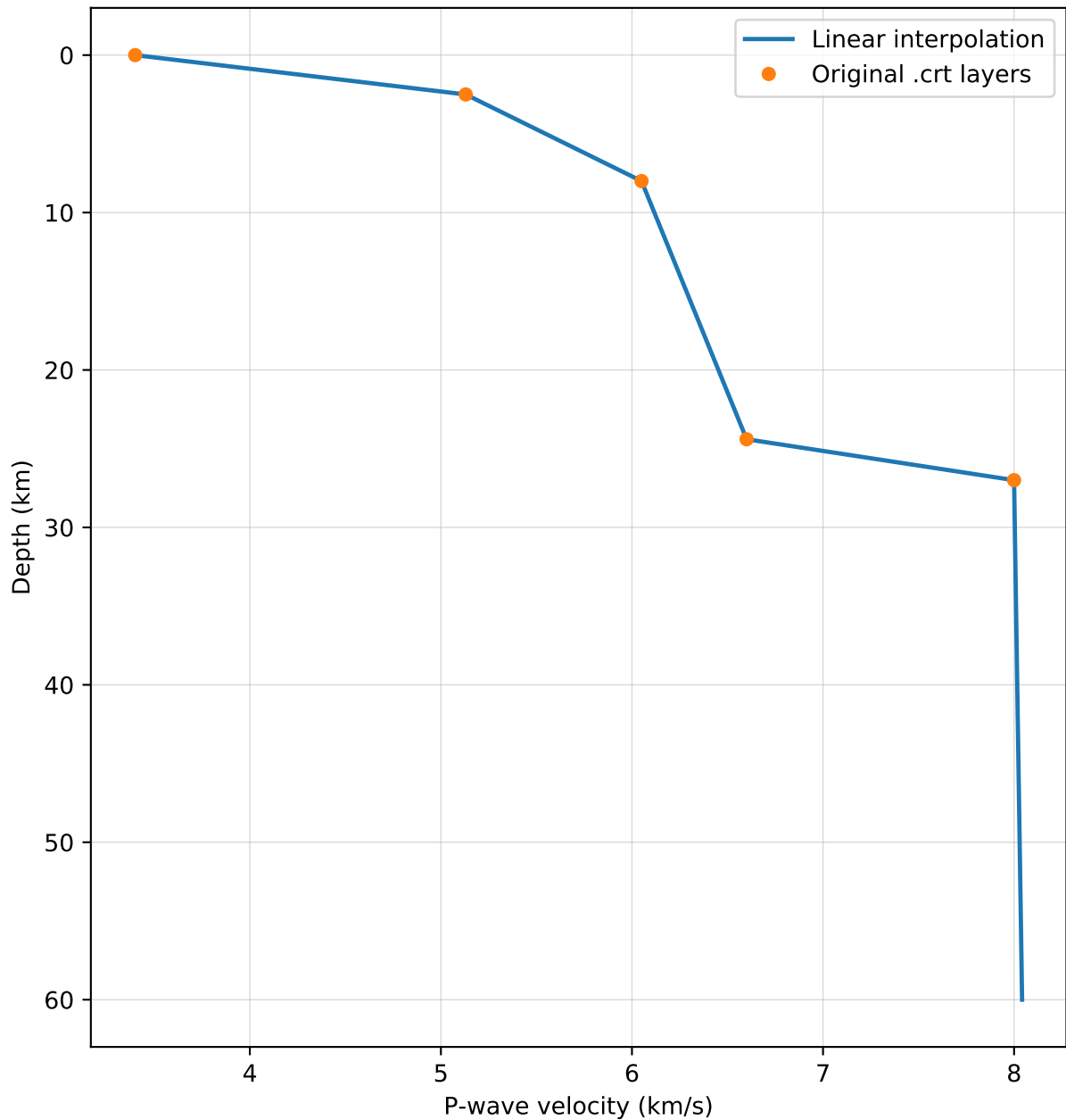
1-D P-wave Velocity Model: sca.crt



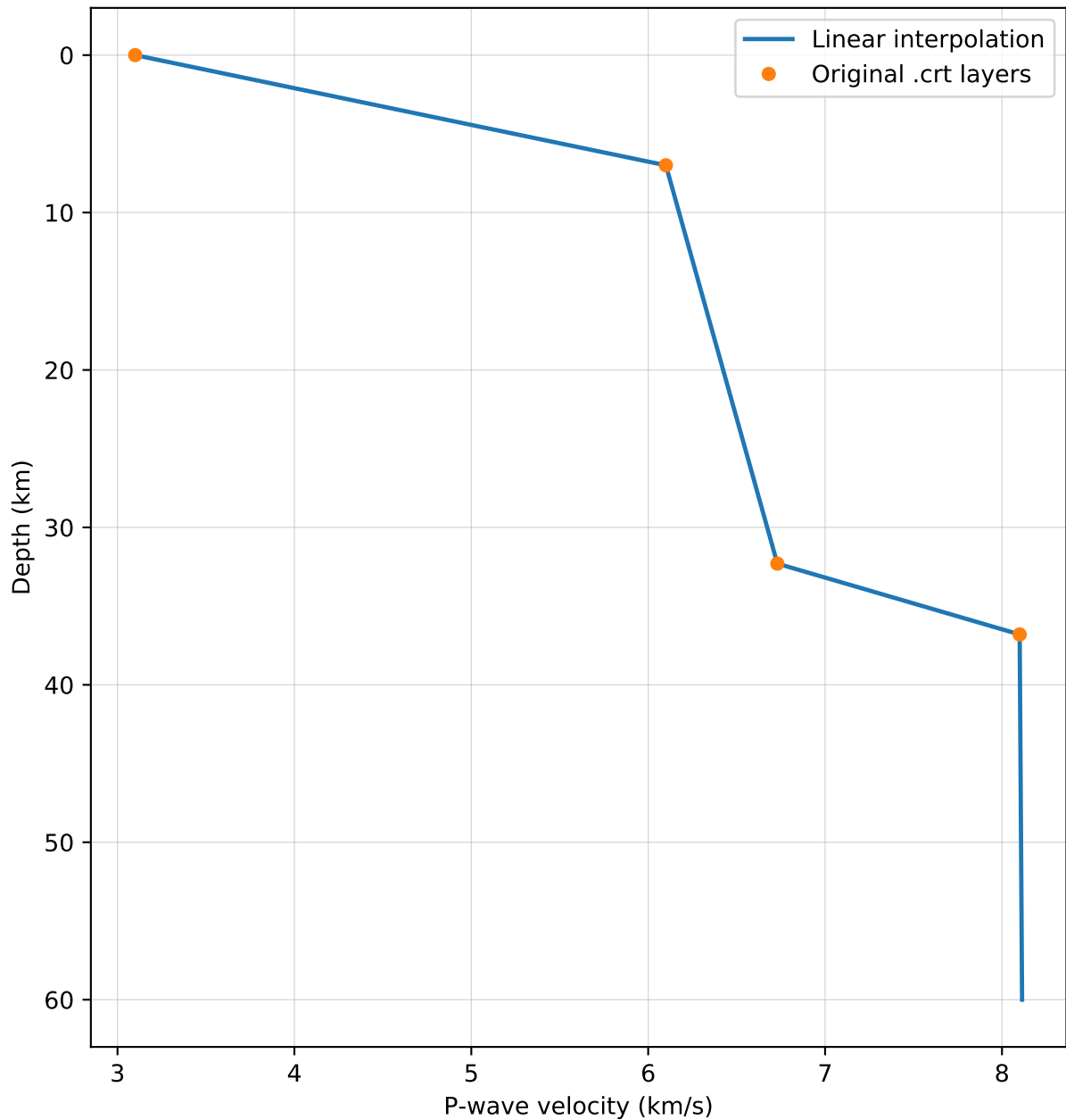
1-D P-wave Velocity Model: sha.crt



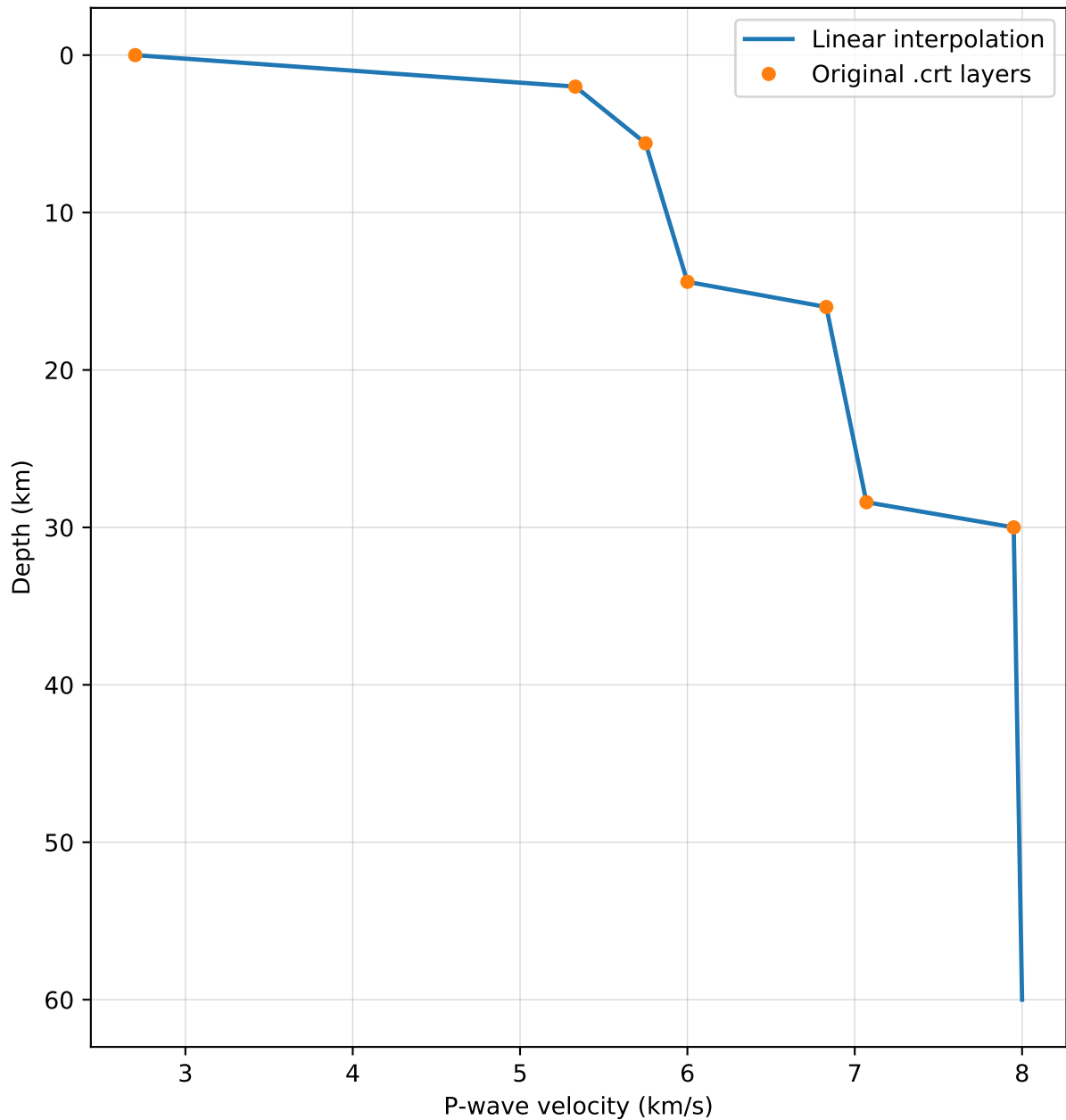
1-D P-wave Velocity Model: sim.crt



1-D P-wave Velocity Model: tra.crt



1-D P-wave Velocity Model: tre.crt



1-D P-wave Velocity Model: wal.crt

