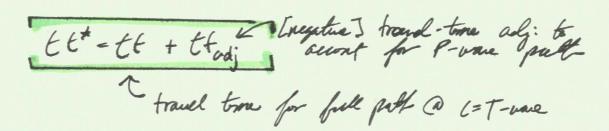
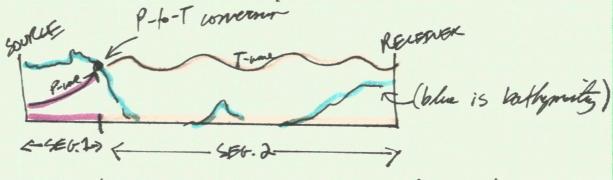
hurge - trav tomed of .m





t p-to-t-ame conversion point @ dist = SEG. 1

\$6.1: Travels @ P-wave

SEb. 2: Translo @ T-wave

beronie tt above ammer (numedly) full distance francled or T - Use: tt (velocity, distance)

-> tt = tt(T, 566.11562) + tt odj = tt(T, 566.112) + [tt(P, 566.1) - tt(T, 566.1)] = tt(T, 566.1) + tt(T, 566.2) + tt(P, 566.1) - tt(T/566.2)

= ft(P, sec.1)+tt(T, sec.2) (

.. Etadj = t+(P, SEG. 1) - t+(T, SEG. 4)

To adjust the theoretical tracel time of the T-ame, assuming or (e.g.) 1983 m/s from some to recover, ADD the trepted time difference for path from some to convenion @ P (5800 m/s) & T (1483 m/s)