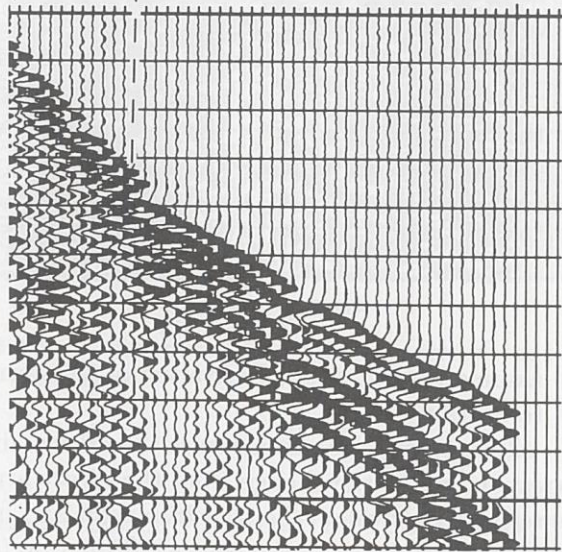
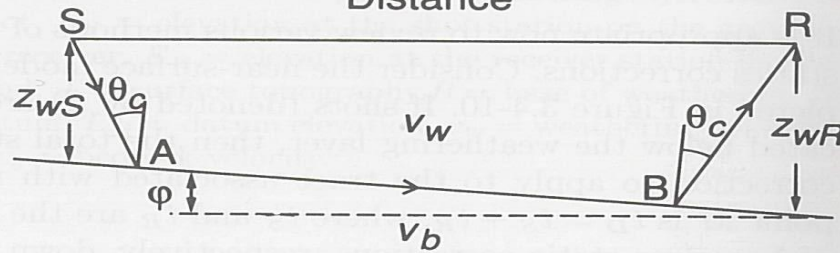
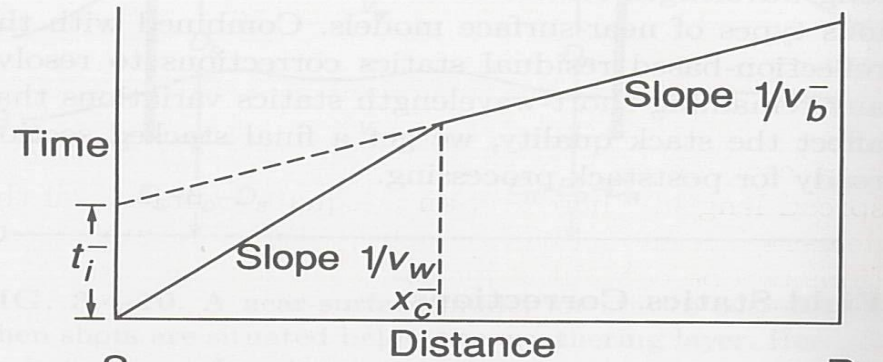


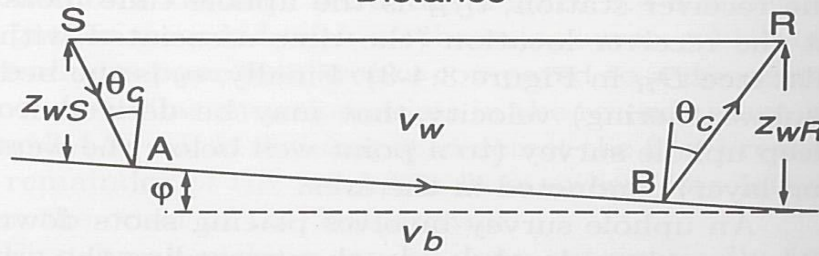
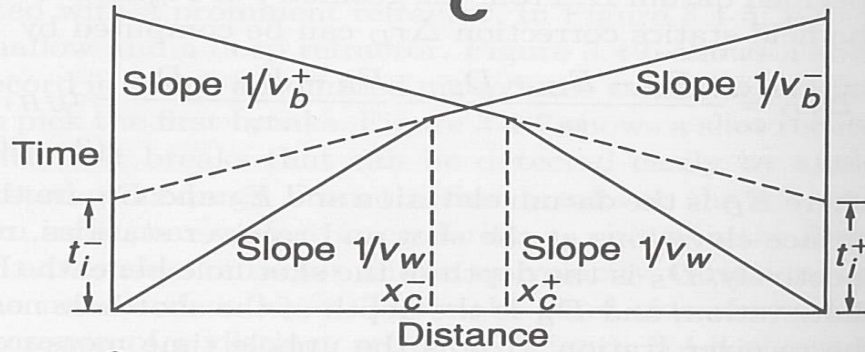
**a**



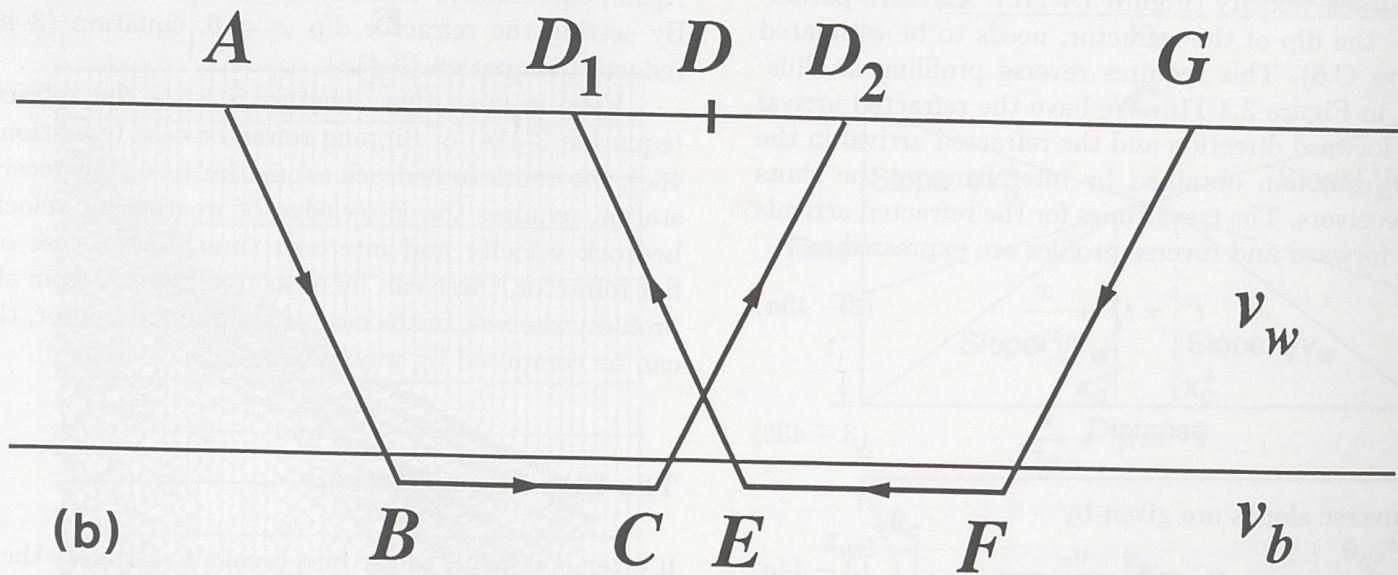
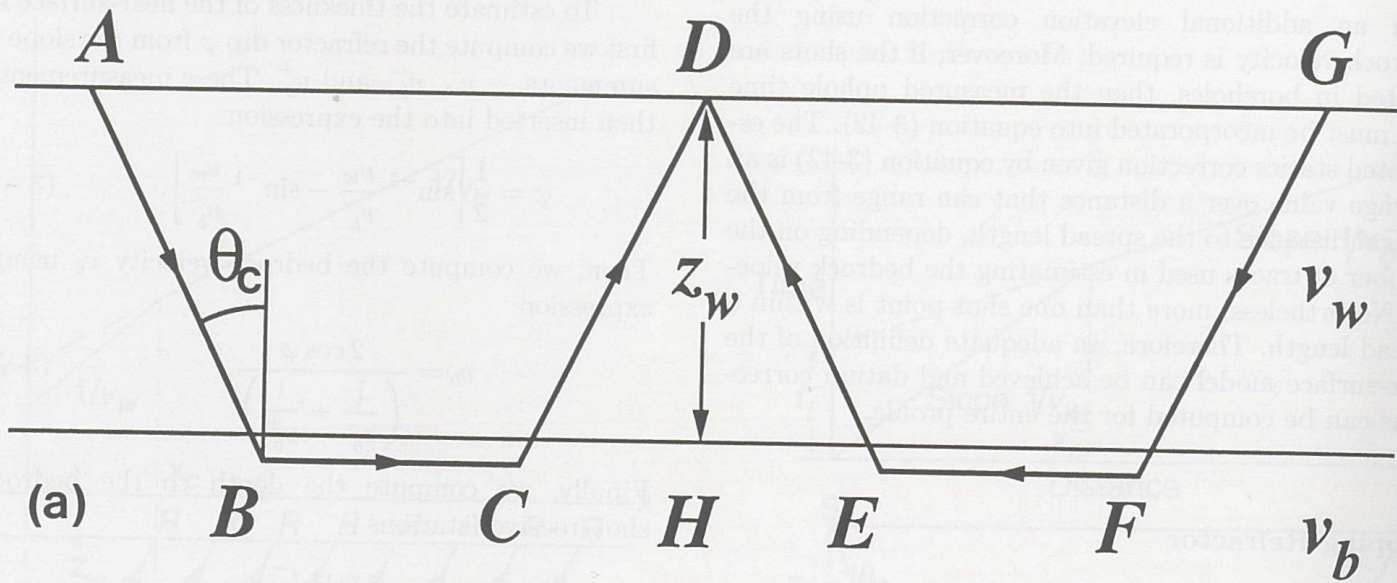
**b**

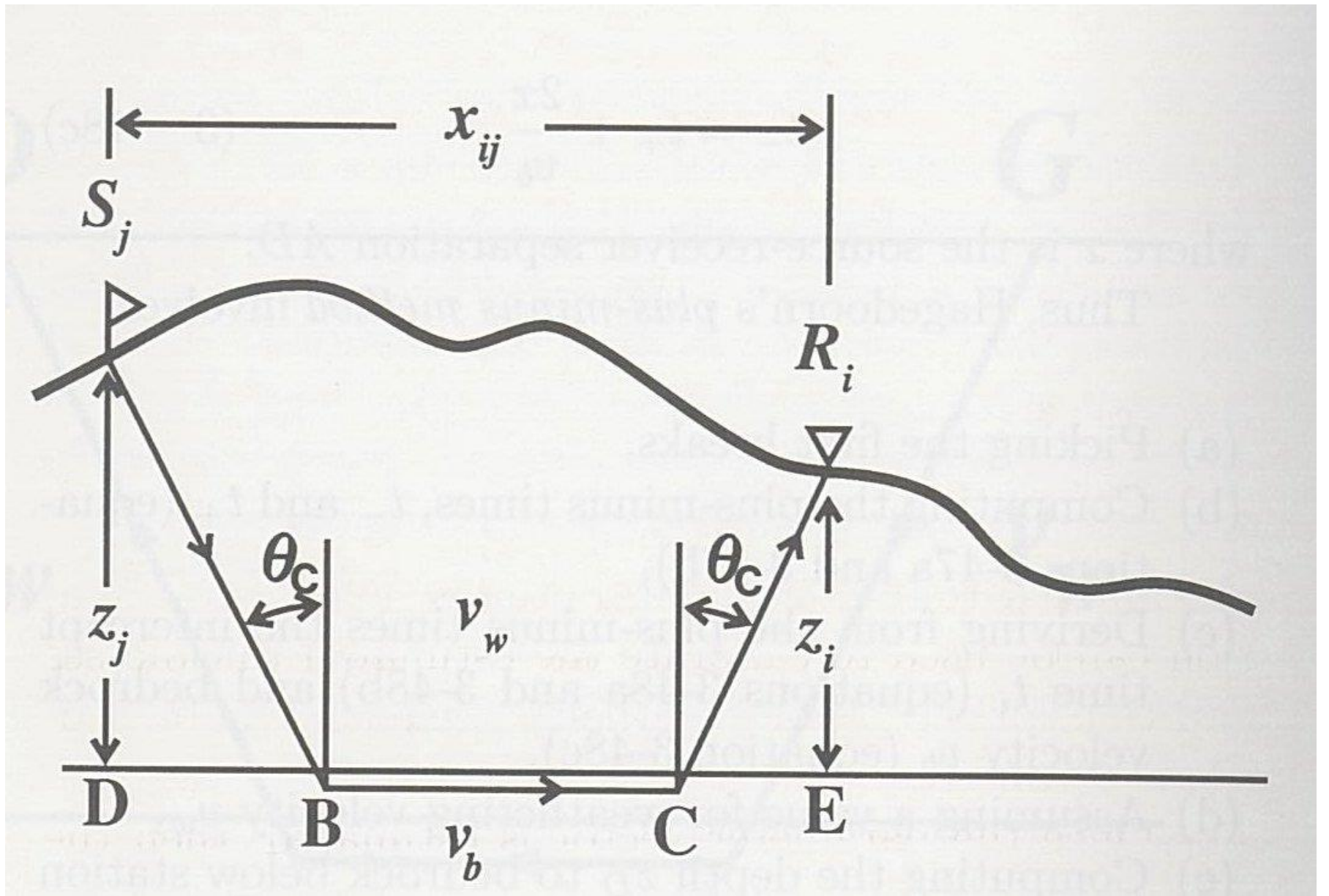


**C**

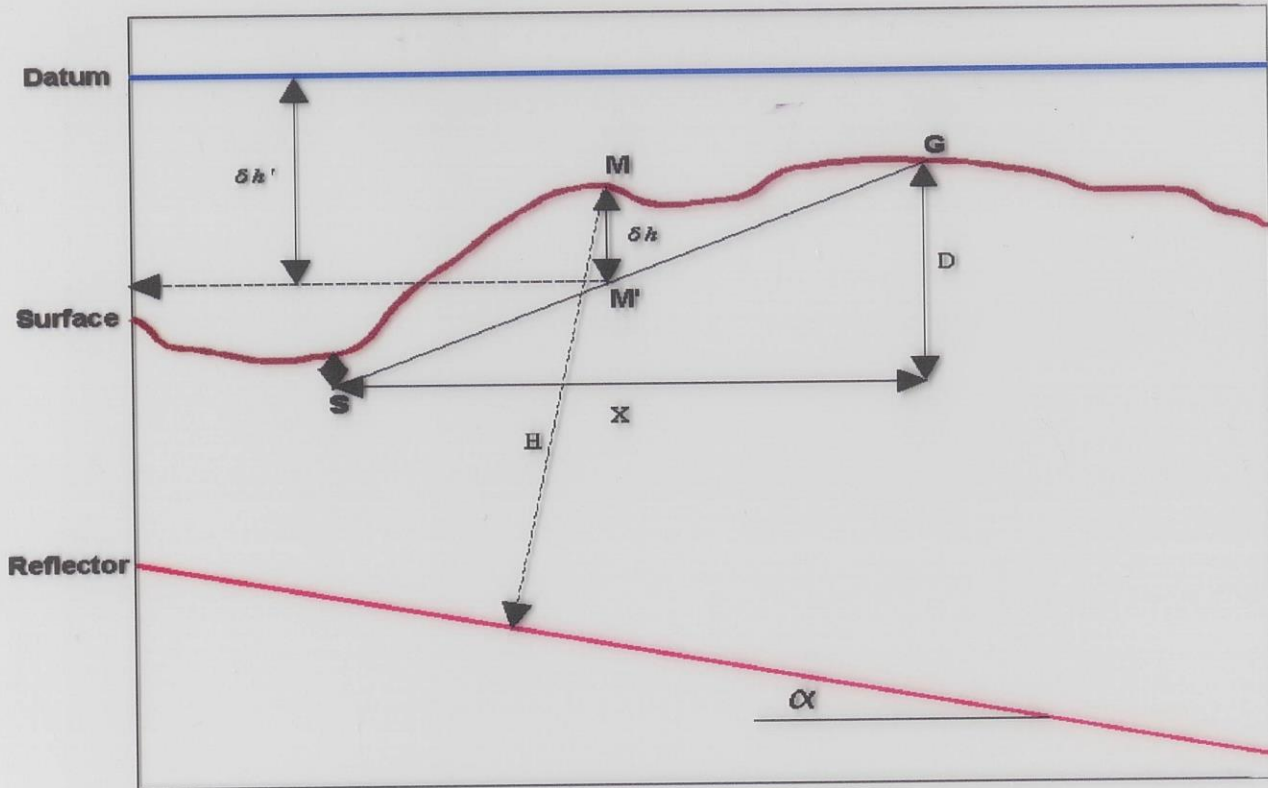


**d**



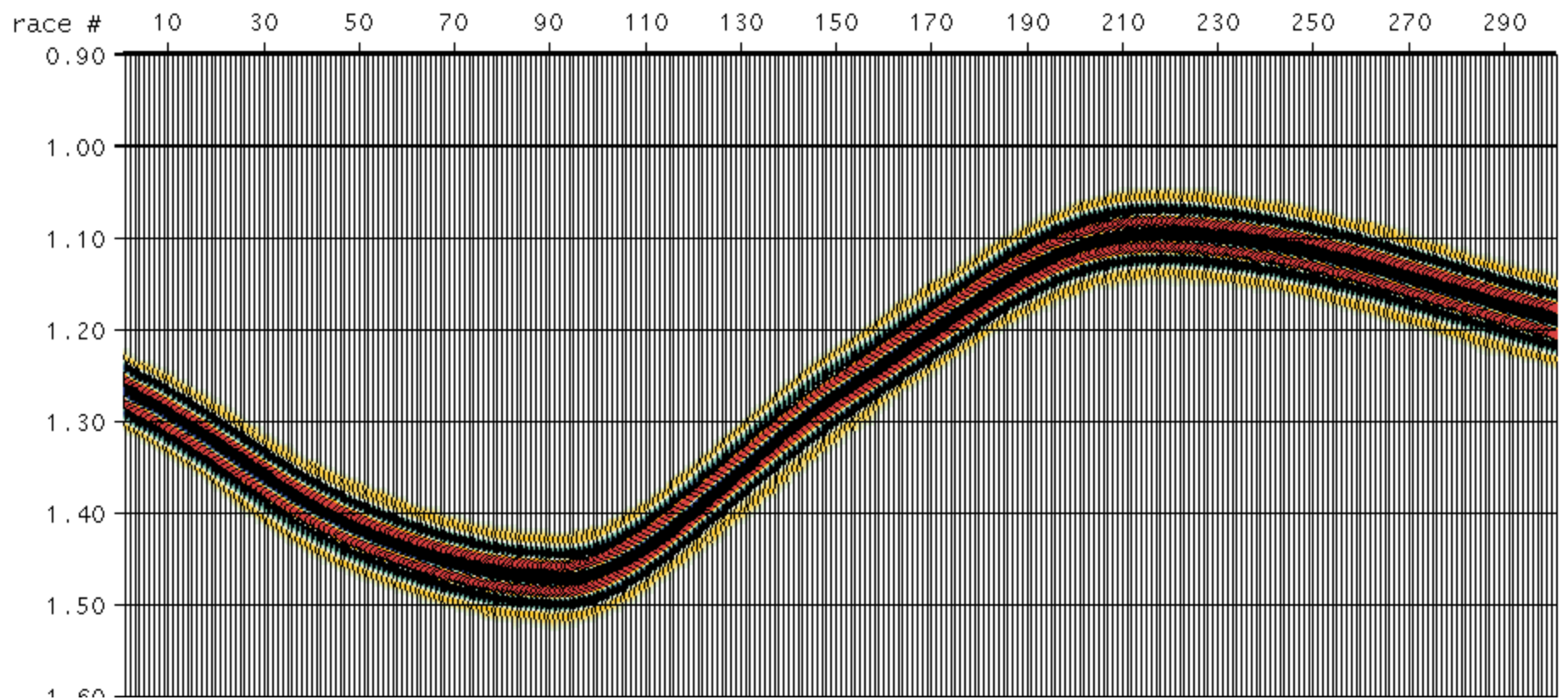
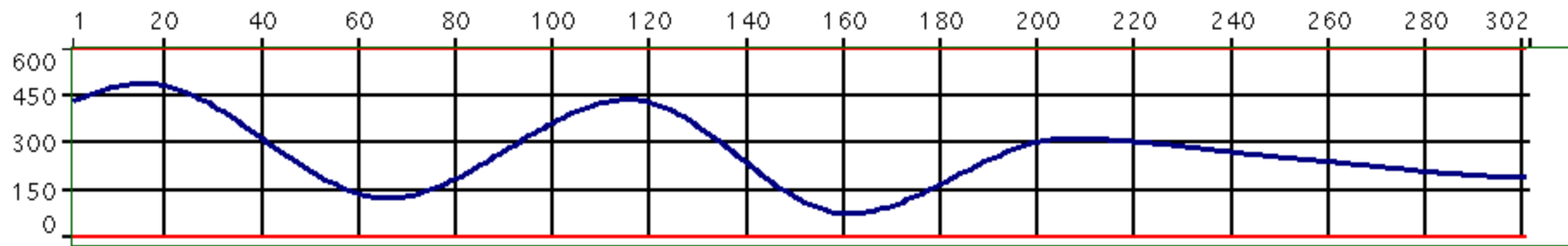


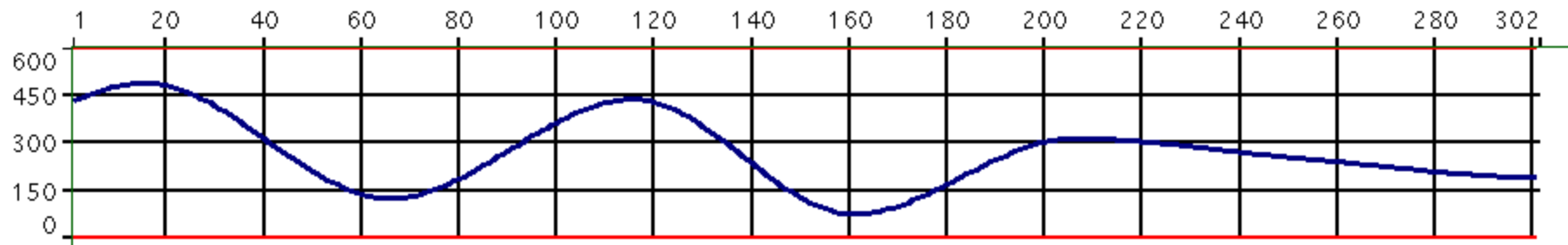
## NMO CORRECTION FROM SURFACE



$$t = \sqrt{(t_0 - 2\delta t)^2 + \left( \frac{X \cos \alpha}{V} - \frac{D \sin \alpha}{V} \right)^2}$$

$$\delta t = \frac{(\delta h \cos \alpha)}{V} \quad t_0 = \frac{2H}{V}$$





v1.stk

