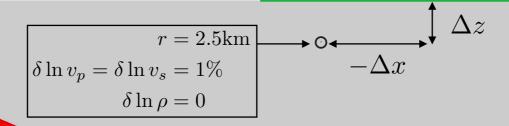
150 receivers, 750 km across





Ricker plane wave

$$v_p = 7920 \text{ m/s}$$

 $v_s = 4400 \text{ m/s}$

$$\theta = \arcsin(p \, v_s)$$

 $K(\Delta x, \Delta z; t, p)$