$$P = P(t)$$

$$h_1 = 30m \qquad \beta_s = 300m/s$$

$$h_2 = 250m \qquad \beta_r = 600m/s$$
Suppose the second second

 $2\ell = 500m$

Fronteras

$$T_t = 20.0s \qquad f_c = 2.0 Hz$$

$$T_{ini} = 5.0s$$