

Wavelength in Water

This change in speed of propagation is accompanied by a change in the wavelength associated with the waves. The wavelength in water is:

a.) $1.3019\mu m$

b.) $1.446 \times 10^{11} m$

c.) $1.446 \times 10^{17} m$

d.) $7.68cm$

e.) $69.137cm$