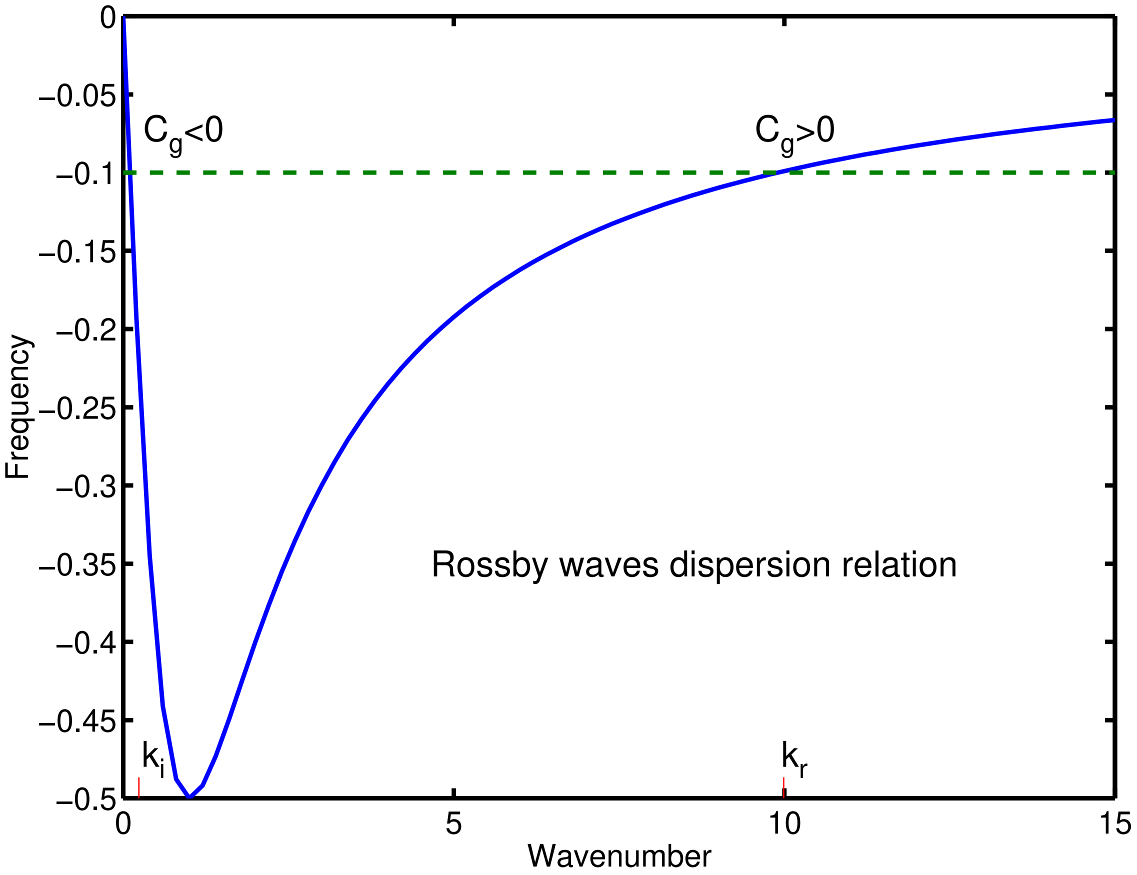
The vision

Long RW reflect as short waves on the West.



At a viscous WBL the short RW waves are absorbed.

The promoted modes minimize energy in short RW.

Energy goes into boundary pressure displacement.

Are these low frequency Kelvin modes *forced* by RW?

For $T_{north}=23$ yrs the wavelength of a *free* KW is 2×10^6 km! The response is coherent over the basin.