	elasemate Page
	Infare-4 SC209
1	(I) exe
	Atmospheric molecular interaction
-	
→	Molecular bonds Stretch & bond offer absorbing IR electro. rad? Why?
	My!
	Water and a second
	Greenhouse gases concentration - Highest in proposphere.
	Greenhouse gases concentration - Highest in Troposphere. IR from earth & Sun absorbed by Gitt Gi in tropos.
	On hat day at look on Larguage No to On a High K.E.
	On hot day -> it feels so because the to 02 - fligh K.E. But No L 02 -> X absorb IR because changes and evenly dishibuted> How do they gain energy?
	distributed > How do they gain energy?
	: They gain energy by collisional de excitation.
	Wake no x manetereth. For different gases alsorb energy at
	that particular & because of the Vibra
	e molecules.
	and the second for the second file and the sec
	: No has gain enleggy by controlled could whop they collide with Citics.
	Tropospheuse Lapse rate:
	Laurande Tourn
	Lapse safe = Temp-
	Trop. lapse sate- Rate at which temp. I with I alt.





