utilizes a series of three clouds to describe the network behind AT&T's new Picturephone series. previously network maps had been drawn as block diagrams, a series of boxes indicating either the exact telephone circuit or at least the possibility of finding the exact circuit. tells the story of how the cloud grew out of older networks, such as railroad tracks, sewer lines, and television circuits, and often continues to be layered on top of or over them. Until a small business in Virginia makes a mistake, and accidentally directs the entire internet to send its data via Virginia, and almost unbelievably it does. yes, all of the internet. this diagram utilizes a series of three clouds to describe the network behind AT&T's new Picturephone series. previously network maps had been drawn as block diagrams, a series of boxes indicating either the exact telephone circuit or at least the possibility of finding the exact circuit. tells the story of how **the cloud has** older networks, such as railroad tracks, sewer lines, and television circuits, and often continues to be **become so** over them. Until a small business in **naturalized in** Virginia makes a mistake, and accidentally directs the entire internet to send its data **everyday life that** via Virginia, and almost unbelievably it does. yes, all of the internet. this diagram **we tend to look** utilizes a series of three clouds to describe **right through it,** the network behind AT&T's new Picturephone series. previously network maps had been drawn as block diagrams, a series of boxes indicating either the **seeing it** possibility of finding the exact circuit. tells the story of how the cloud **uncritically if we** older networks, such as railroad tracks, sewer lines, and television circuits, and **see it at all.** often continues to be layered on top of or over them. Until a small business in Virginia makes a mistake, and accidentally directs the entire internet to send its data via Virginia, and almost unbelievably it does. yes, all of the internet. this diagram utilizes a series of three clouds to describe the network behind AT&T's new Picturephone series. previously network maps had been drawn as block diagrams, a series of boxes indicating either the exact telephone circuit or at least the possibility of finding the exact circuit. tells the story of how the cloud grew out of older networks, such as railroad tracks, sewer lines, and television circuits, and often continues to be layered on top of or over them...