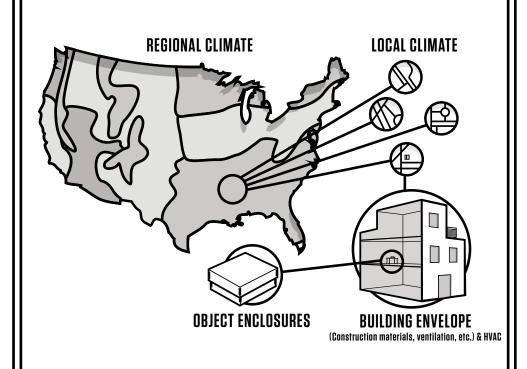
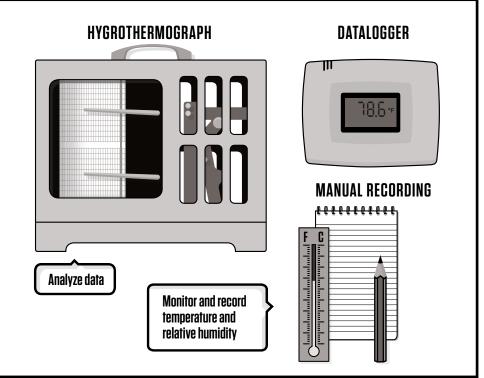
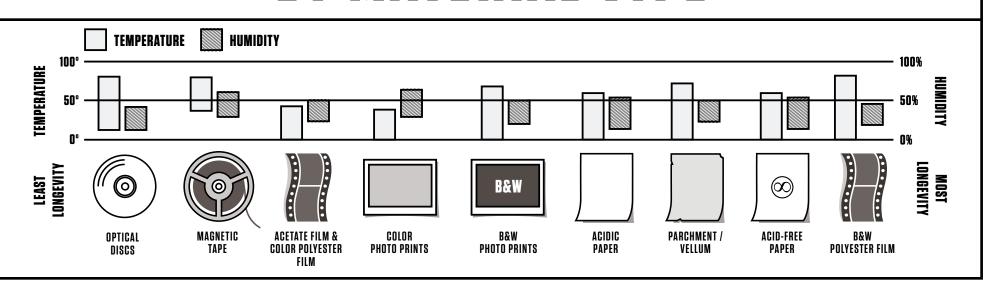
WHAT AFFECTS THE COLLECTIONS ENVIRONMENT?



HOW DO I KNOW WHAT MY ENVIRONMENT IS DOING?



IDEAL CONDITION RANGES BY MATERIAL TYPE







EFFECTS OF TEMPERATURE AND RELATIVE HUMIDITY



High relative humidity Swelling



High temperature Increased rate of deterioration

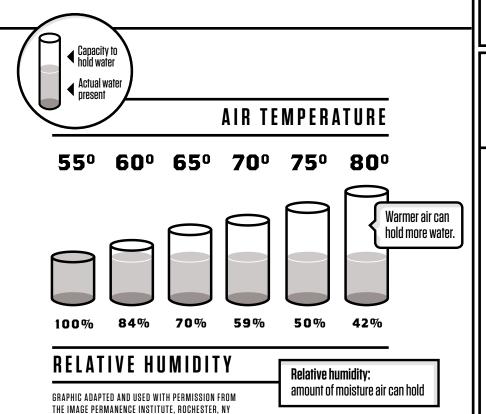


Low relative humidity
Dessication, cracking



Lower temperature + lower relative humidity Longer life

RELATIVE HUMIDITY



ENVIRONMENTAL EFFECTS ON COLLECTION LONGEVITY

