Preservation of Photographs (The Enemies of Photography)

Peter Mustardo

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> www.thebetterimage.com Info@thebetterimage.com

The Enemies

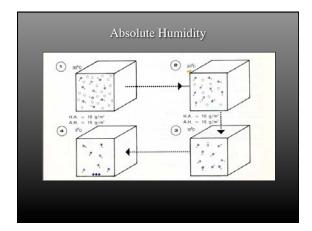
- Temperature
- Relative Humidity (RH)
- Light
- Air Quality
- Poor Quality Materials
- Inherent Vice
- Humans

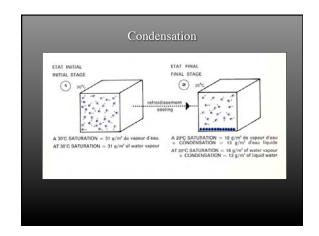
Temperature and Relative Humidity (RH)

- Interrelated
- RH has upper and lower limits
- Temperature has upper limits but no lower limit provided RH levels are maintained

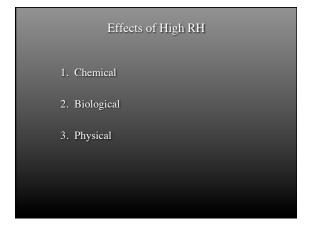
Effects of Temperature

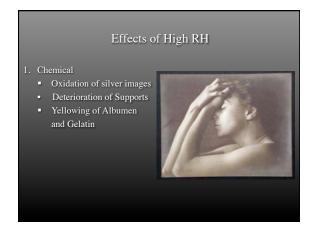
- Raised temperatures increase reaction speeds
- Lower temperatures slow reaction speeds
- Temperature changes affect relative humidity

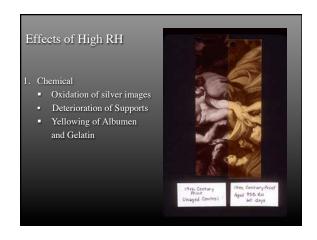








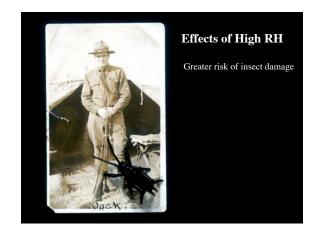






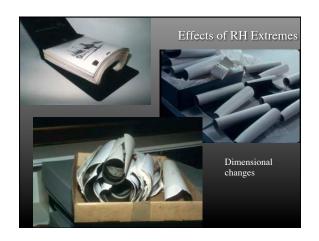




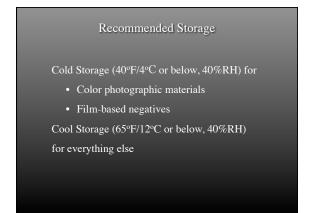






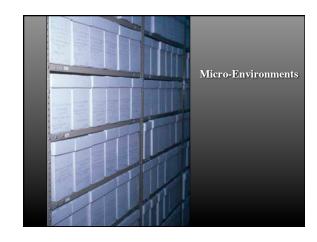








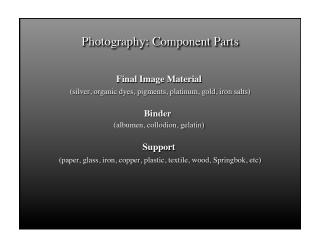






Exhibition Increased handling Exposure to light Potential for changes in environment

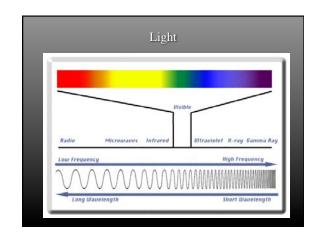
Exhibition What is the process type? What is the condition of the photograph? Can it be exhibited safely? Travel safely? For how long? Under what conditions? Where?



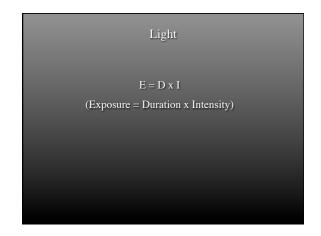




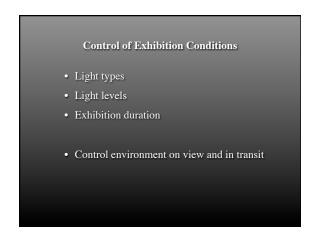




















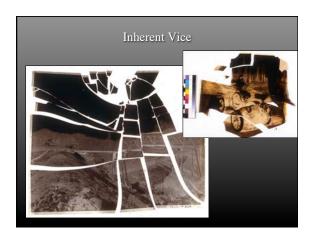










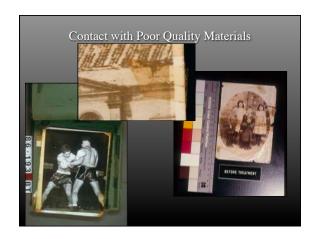












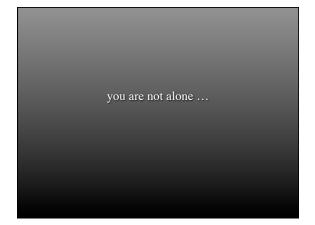














The End