EXEMPT from automatic declassification per E.O. 11652, Sec. 5(E)(2)

TURNER, CIA 28, CAN 1978
Name Agency Date
A , 2020

Region Review on:

C01121943

1. (a). Examine through powerful been of light directed on surface at different angles.

- (b). Photograph excluding certain rays of light.
- Expose to daylight for one or two hours. Discloses calts of Gold and Silver.
- 3. Dust a little pendered Charcoal over the surface and brush off well. Discloses parafine.
- A. Run a warm iron over the surface. Discloses Sugar and sulpheric acid; Nickel Caloride and Nitrate; Cobalt Chloride or Hitrate; Copper Broadde or Copper autohate and Potassium Broadde; Copper Caloride; the juice of Lemons, Ontone, Losk, Cabbago, Artichoko.
- 5. Run a hot iron over the surface being emreful not to search the paper. Disolence Potessium Hydroxide; Sulphuris acid; Potessium Hitrate; Coppor Hitrate.
- C. Wet with water. Discloses Camphor; mixture of Linesed oil, armonia and water.
- 7. Ex ose to Hydrogen Sulphide gas or add a little water maturated with it. Discloser Lead Acetate; Compounds of Anticopy; of Arsenic; of Tin.
- 6. Dry in the air and not with arronia water. Disclosus Mercury and Copper Salts.
- 9. Add a little Hydrogen Sulphide mater to the part wet with exemenia. Discloses Iron; Anticony; Tin; Copper.
- io. Rines with enter and dry in the air.
- 11. Wot with a solution of Iron Sulphate. Discloses Gallie acid Potanciam Forrecycnide.
- 13. To another part of the paper aid a little solution of Potassium Ferrocyanide, or tennin, Discloses Iron Salts.



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  - (b). Photograph excluding certain rays of light.
- 2. Expose to daylight for one or two hours. Discloses salts of Gold and Silver.
- 3. Dust a little powdered Charcoal over the surface and brush off well. Discloses parafine.
- 4. Run a warm iron over the surface. Discloses Sugar and sulphuric acid; Nickel Chloride and Nitrate; Cobalt Chloride or Nitrate; Copper Bromide or Copper sulphate and Potassium Bromide; Copper Chloride; the juice of Lemons, Onions, Leek, Cabbage, Artichoke.
- 5. Run a hot iron over the surface being careful not to scorch the paper. Discloses Potassium Hydroxide; Sulphuric acid; Potassium Nitrate; Copper Nitrate.
- 6. Wet with water. Discloses Camphor; mixture of Linseed oil, ammonia and water.
- 7. Expose to Hydrogen Sulphide gas or add a little water saturated with it. Discloses Lead Acetate; Compounds of Antimony; of Arsenic; of Tin.
- 8. Dry in the air and wet with ammonia water. Discloses Mercury and Copper Salts.
- 9. Add a little Hydrogen Sulphide water to the part wet with ammonia. Discloses Iron; Antimony; Tin; Copper.
- 10. Rinse with water and dry in the air.
- 11. Wet with a solution of Iron Sulphate. Discloses Gallic acid Potassium Ferrocyanide.
- 12. To another part of the paper add a little solution of Potassium Ferrocyanide, or tannin, Discloses Iron Salts.

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