

Room 104

Large X-ray envelopes containing records on the following subjects:

Each should include statistical calculations for:

Urinary volume
 Urinary lead excretion (daily output)
 Urinary lead excretion (concentration) (Dithizone)
 Blood concentration (Dithizone)
 Blood concentration (Spectrographic)
 Lead content of feces
 Weight of food and beverages
 Lead intake in food and beverages
 Weight of subject (in pounds)
 Porphyrin concentration
 Reticulocytes
 Stipple Count
 Pulse
 Respiration
 Blood Pressure (Systolic)
 Blood Pressure (Diastolic)
 Pulse Pressure
 Dynamometer Reading (Right)
 Dynamometer Reading (Left)
 Urinary, feces and blood summaries by
 charts and graphs, showing lead lost
 or retained and lead accumulated.

by successive
 four week
 periods for
 control,
 inhalation, and
 post-inhalation
 periods.

Records are complete for: [REDACTED]

Material missing:

[REDACTED] Charts may be incomplete
 Blood concentration sheets (Dithizone and Spectrographic)
 Weight of food and beverages

[REDACTED] Work sheets for: Weight of subject
 Stipple Count
 Blood Pressure (Diastolic)