QUEEN'S UNIVERSITY, MASTER OF ART CONSERVATION PROGRAM

ART EXTENSION BUILDING, QUEEN'S CRESCENT, KINGSTON, ON, K7L 3N6

Phone: 001-613-533-6166 fax: 001-613-533-6889

#2: CONDITION REPORT

OWNER: Queen's University Archives

ADDRESS: Kathleen Ryan Hall, 11 Medical Quadrangle, Queen's University, Kingston,

Ontario, Canada K7L 3N6

PHONE: 74459 EXAMINED BY: K. Whitman

TYPE OF OBJECT: Crayon enlargement

ARTIST/AUTHOR: Unknown

TITLE: Portrait of Dr. Ada Funnell

MEDIUM: Salted paper print (?) and black chalk with brown tones, perhaps an oil-based

chalk.

DIMENSIONS (cm): 42.2 x 34.9

FRAME: None

PREVIOUS TREATMENT: Unknown

GENERAL REMARKS: PCABSB = Print Council of America Paper Sample Book, T = top, B =

bottom, L = left, R = right, Q = quadrant, C = corner, E = edge

Measurements are written with the starting edge marked first (ex.

DATE: 23-Sept.-2004

MAC NUMBER: PO 590-359

OWNER NUMBER: Cons # 6-87

EMAIL: mrb@post.queensu.ca

B5 = Bottom edge, 5 cm)

SUMMARY OF METHODS OF EXAMINATION:

Normal light: reflected, transmitted, raking

Analysis: pH, spot

Other:

STRUCTURE

PRIMARY SUPPORT:

Material: Paper Manufacture: Wove Formation: Even

Colour: Cream (3) – PCAPSB Thickness: Medium (2) – PCAPSB

Texture: Slightly textured (1) – PCAPSB

Surface: Matte

Look Through: Smooth

Signature: None Inscriptions: None

Watermark: None visible at time of initial examination

Collection Mark: none

Labels: none

SECONDARY SUPPORT, PRESENTATION FORMAT: Thin canvas of simple weave. Verso:

written in pencil: A Husled [?] / Tyrone Pa./ 2669 Ap [?]

CONDITION

PRIMARY SUPPORT: very brittle overall

Overall colour change: Yellow-brown discolouration

Local colour change: Staining overall in the pattern of the weave of the canvas backing.

TR – brown liquid stain with darker tidelines (T4.2 – T11.9 x R0.0 –

R7.0); thumbprint along the RE, T10.5

Verso – darkening along the LE (slightly visible on the recto)

Planar deformation: RE is bent towards the verso; BRC folded over onto the recto; LE

(L4.7) is bent towards the verso with fracturing (see cuts, tears and

splits); TLC folded onto recto.

Holes, losses: All four edges are jagged with small losses; pinholes in all four corners;

large holes in the four corners $(B1 - 1.6 \times R2.3 - 2.9)(R2.8 - 3.3 \times T1.3 -$

1.7)(L5.0 – 5.7 x T0.7 – 1.3)(L7.4 – 7.9 x B1.1 – 1.6)

Cuts, tears, splits: Numerous tears along the RE; TE (R28.3 x 1.6 cm long); BE (L19.4 x 1.9

cm long)(L33.4 x 1.1 cm long); paper is fractured along the LE bend with horizontal tears, fracture line along the LE (B17.3); cut located along the

top edge $(T0.5 - 1.0 \times L12.5 - 12.8)$

Surface damage: See biological deterioration.

Biological deterioration: Silverfish marks in figure's left ear (R12.5 – 13.2 x T16.9 – 18.7)

Surface soil: Overall surface soil Hinge, tab, adhesive residue: None Accretions: Flyspeck (R0.5 x B2.5)

MEDIA: Overall okay. Some losses along the fracture line and a small loss over the

subjects left shoulder (a line measuring 1.6 cm). There is some evidence of fixative with microscopic analysis. Brown colouration may be from discoloured oil pastel. There are some small losses in the area of the silverfish damage (please

see biological deterioration).

SECONDARY SUPPORT: Yellowed and pulling away from the primary support at the

corners.