

STANFORD UNIVERSITY LIBRARIES
PAPYRI CONSERVATION DOCUMENTATION

Registration Number: 3530

☐ Conservation Priority

Library: ☐ Special Collections ☐ Art Library ☐ Other _____

☐ Rare Books

☐ Manuscripts

☐ University Archives

_____ Date (if known)

Collection: Stanford University Libraries Papyri Collection M1421

Call Number or Unique ID P. Stanford Green Coptic 17 (old coptic 16)

Main Entry:

Title as it is to appear on the book and/or box:

Value: ☐ high ☐ middle ☐ low

Use or anticipated use: ☐ frequent ☐ average ☐ low ☐ class use ☐ exhibit ☐ loan

Curator's Notes:

Signature: _____

Date: _____

Date In: 4.08

Received By: _____

Date Out: _____

Received By: _____

DESCRIPTION

Dimensions _____

Date of fragment _____

Place of origin of fragment _____

Subject _____

Color ☐ light cream ☒ light brown ☐ medium brown ☐ dark brown ☐ charcoal brown

Ink type ☒ lamp black ☐ iron-gall ☐ mixed (lamp black and iron-gall) ☐ red ink ☐ green ink

Ink ☒ recto ☒ verso

Format

☒ papyrus

☐ flat

☐ parchment

☐ scroll

☐ cartonage

☐ other _____

☐ ancient repair

Housing ☐ glass

☒ folder

☐ other

Registration Number:

CONDITION

- ☐ weak brittle
- ☐ fiber delamination
- ☒ folds: major / minor
- ☐ general discoloration
- ☐ dirt / mud / plaster
- ☒ fibers misaligned

- ☐ old repairs
- ☐ friable ink
- ☐ stained: water / mold / fire
- ☐ pest damage
- ☐ salt deposits
- ☐ other

TREATMENT PROPOSAL

- ☒ alignment: fragment / fibers
- ☐ mending / bridging
- ☐ remove old repairs

- ☒ mechanical clean
- ☐ humidify / flatten between blotters

- ☐ re-house
- ☐ glass mount

☒ folder

☐ special enclosure

TREATMENT REPORT

Action

- ☒ unfold
- ☐ mechanical clean – with brush
- ☒ clean with damp cotton swab
- ☒ align fragments / fibers
- ☐ remove old repairs / tape / patches
- ☐ humidify / flatten between blotters
- ☐ Japanese paper mend

Materials or chemicals used

- ☐ ethanol
- ☐ 50-50 ethanol / pH neutral water
- ☒ methyl cellulose

Re-housed

☐ glass mount
☐ 8" x 10" ☐ 10" x 12" ☐ 14" x 17" other _____

☒ folder

☐ special enclosure

Photo documentation ☒ digital ☐ slides

Examination and Treatment Performed By:

Sarah Muth

Date:

05/06