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We're Bringing Spacers Back: Secondary Processing at Utah State **University Archives**

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We're Bringing
Spacers Back:
Secondary
Processing at Utah
State University
Archives

May 11, 2023

Paul Daybell, Heather Housley, Kelly Rovegno & Becky Skeen



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Presentation Outline

University Archives Remediation Project Outline

EAD and MARC Creation

Secondary Processing

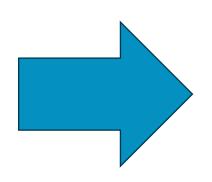
Examples

Questions



University Archives Remediation

- Prior to 2018, approximately 25-33% of University Archives material available electronically (mostly published works cataloged in Sierra, 2% of collections had electronic finding aids)
- Most description in paper finding aids or hard copy card catalog
- Main access to collection was through University Archivist.



UA Remediation Project Goals:

- Create inventory of entire University Archives Collection
- Allow for easier tracking of materials and usage statistics
- Create electronic finding aids for collections as needed
- Create catalog records for UA material



Phase 1

Inventory Collections

Phase 2

 Quality Control and Cleanup

Phase 3

 EAD creation and ArchivesSpace Ingestion

Phase 4

 MARC record creation and catalog (Sierra) Ingestion

- QC Under University
 Archivist & Special
 Projects Technician began in
 October 2021
- During quality control process, concerns regarding description, collection structure, and physical condition were found





BEFORE 19.2 Conference and Institute Division (for LDS Institute, see 24.1) :38a Outreach - Newsletters :47 Annual Reports :54 Proceedings :69 Class Schedules :87 Calendars /1 Life Span Learning :36 Misc. -1 Extension Class Division :38 Regional campus newsletters, general information :47 Annual Reports :55 Graduation programs :63 Special Reports :69 Class Schedules (SEE ALSO 19.3/1-1:69) -2 Independent Study Division (Correspondence)/Distance :17 Letters of correspondence :77 Enrollment Comparison report :89 Class Outlines -3 Uintah Basin Center for Continuing Educ. -4 Southeastern Utah Center (Moab) -5 Bridgerland Area Vocational Center :35 Board Meeting Minutes :63 Special Reports -6 Extension Safety Education Services -7 Evening School /2 Continuing Education Center -1 University Inn -2 Eccles Conference Center -3 Bear Lake Training Center /3 Quality of Rural Life :36 Program pamphlets :47 Annual reports :59 Proposals



- /4 Travel Study Program /5 USU-CEU (empty - no items)

Phase 1: University Archives Inventory Process

Full procedures: https://usulibrary.atlassian.net/l/c/o1uyv1Lh

Pull Items

Enter Data

Barcode

Return Items

Every item pulled and physically checked

- Pertinent information recorded in Airtable
- Item searched in Sierra

- Items barcoded according to format and recorded in Airtable and, if cataloged, Sierra
- Items returned to the stacks after processing



Phase 2: Quality Control

- Verify barcode
- Provide date range
- Basic description of itemlevel material
- Access restrictions
- Location (main vs. OV)

- Container type, dimensions
- Sub-series sharing box
- Sierra record
- Note field



PHASE 3: EAD CREATION & ARCHIVESSPACE INGEST

Oxygen XML Editor

Airtable

Word or Harvard Plugin

ArchivesSpace

Archives West

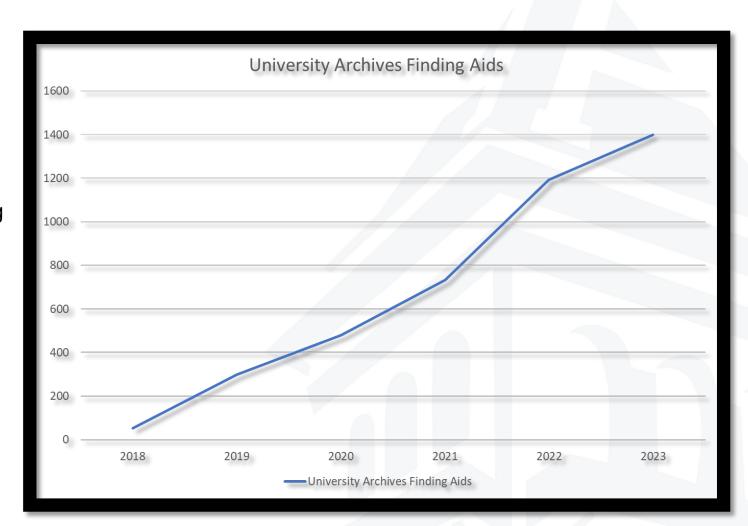
 Create frontmatter in University Archives XML template

- Export collection inventory as a CVS file
- Use a mail merge to convert inventory into XML
- Upload inventory via spreadsheet in ArchivesSpace
- Upload collection to ArchivesSpace
- Upload to Archives West database



EAD Finding Aid Creation

- Pre-2018, only 2% of University Archives collections had online finding aids.
- 52% of collections now have online finding aids (1,398 total collections to date)
- Future implementation of similar process focusing on MARC catalog records.





PHASE 4: MARC Record Creation and Catalog (Sierra) Ingestion



Currently Under Construction...

What is Secondary Processing

 Secondary Processing: Extension of UA remediation project. Goal is not to reprocess all of University Archives but address intellectual and physical control issues to ensure Preservation and maintenance of University Archives.

Second Processing Components

- Reorganize portions of the archive to increase accessibility and discoverability.
- Adding description to collections to clarify content & context
- Adding folders and spacers
- Identifying and treating items with immediate conservation needs, such as mold and rust



Secondary Processing Benefits

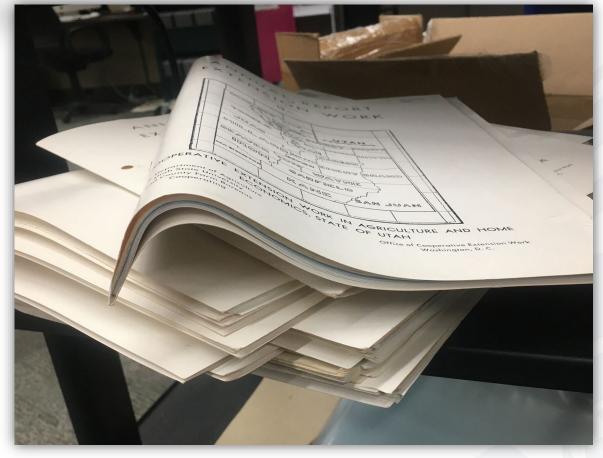
- Already pulling material for QC. Avoids having to do work again in the ~ future ~
- Simplify archival hierarchy, collections are not split in Archives West
- Correct preservation issues
- Update description to match current best practices

Secondary Processing Disadvantages

- Resource and time intensive. (~1400 hours as of 4/23) This step as added an additional workflow to an already large project
- Requires more in-depth knowledge of archival work. Hired staff member with MLIS background
- Can be disruptive to access depending on scale and work being done

PHYSICAL



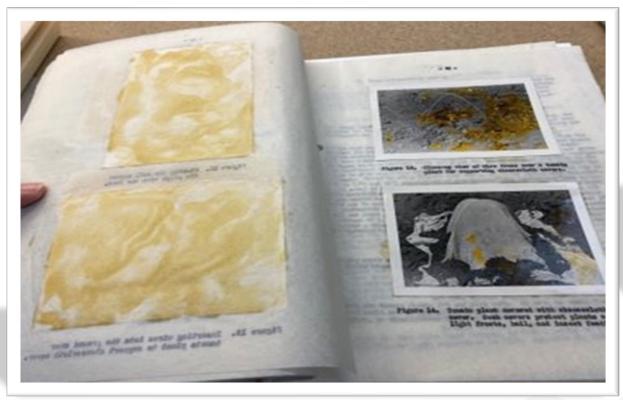












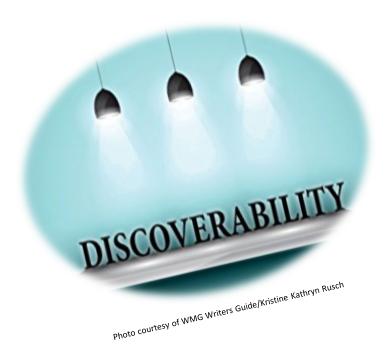




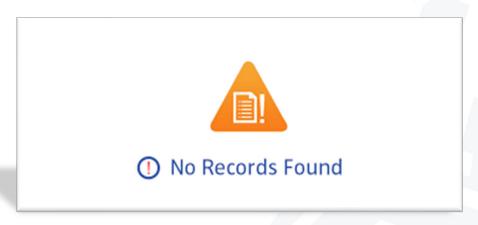




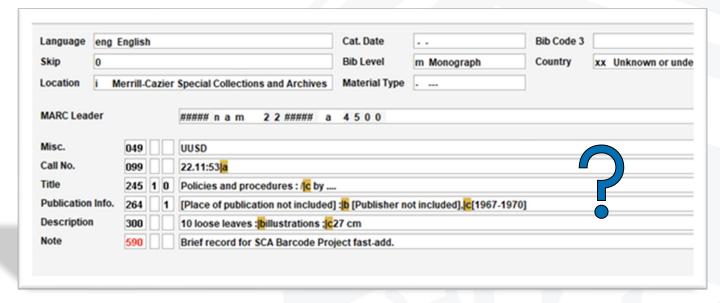




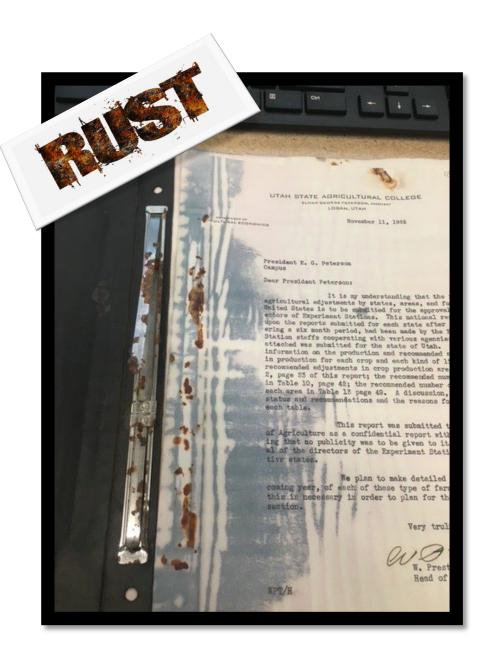
Which is less helpful?



-OR-











MPLP



Economic Research Institute Study Paper
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