

Assessments Module: Overview & Implementation

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Collection Assessment and ArchivesSpace

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What is Collection Assessment

The systematic, purposeful gathering of information about archival collections

Archives and Special Collections knowledge about holdings tend be very impressionistic and anecdotal – assessment is a move away from that.

Why Assessment

- Expose Hidden Collections
- Establish Priorities
 - Processing/Description
 - Digitization
 - Preservation/Conservation
- Overall more access, better collection management

Goals of Assessment

- Gain additional information on the content and condition of individual collections.
- Collect information that can be used for both collection management and intellectual access purposes.
- Use collection and assessment data to inform the development of institutional and consortial priorities and funding proposals.
- Help staff to think holistically.

The survey method

Steps in an Assessment Survey

- Prepare: determine scope, method, and data collection system.
- Survey all collections and create assessment and descriptive data.
- Use descriptive data to make baseline level records available for all collections.
- Analyze assessment data and plan future projects.

Good candidates for surveying

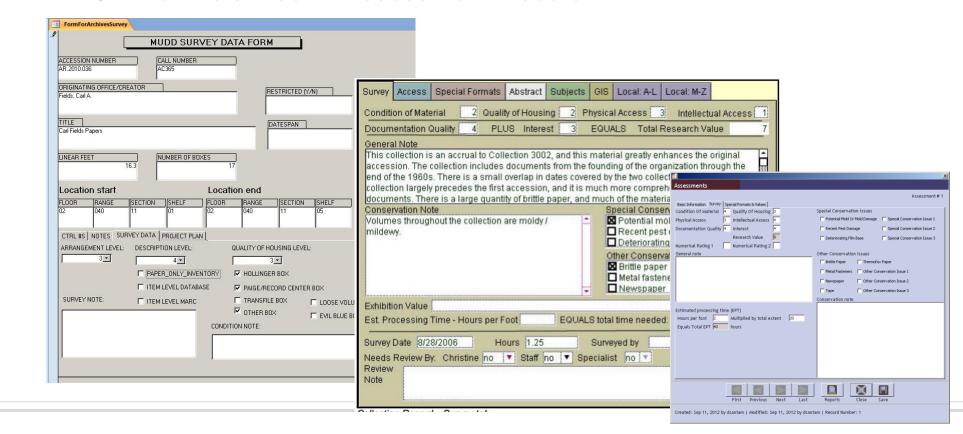
- Completely unprocessed collections in just about any physical format, as long as they are managed archivally.
- Accruals to processed collections.
- Collections that are partially processed or done to an earlier standard that you no longer consider adequate ("underprocessed").
- Collections that are partially described or done to an earlier standard that you no longer consider adequate ("underdescribed").

Good candidates for surveying

All of the holdings in a repository

Pre-ArchivesSpace Assessment Tools

- Consortial Tools: PACSCL Database
- Local Databases/Spreadsheets
- Archivists' Toolkit Assessment Module



Why ArchivesSpace

Moving towards system integration; away from standalone databases

- ArchivesSpace is the home of all of our canonical descriptive and collection management data
- Allows us to bundle and repurpose assessment/collection management and descriptive data

Why ArchivesSpace

- Community Standards
 - Built on archival descriptive standards
 - De facto standard for assessment ratings in HSP/PACSCL model
 - Spec for assessment module developed by archival community circa 2013/2014
 - Contributions from Smithsonian, Harvard, NYU, University of Michigan and others

Why ArchivesSpace

- Ability to use our resources in ways that benefit the archival community beyond our own institution
- Assessment is a part of ethical, sustainable, and extensible processing programs
- ArchivesSpace is a way to make that work easier

MOVING FORWARD WITH ARCHIVESSPACE & ASSESSMENTS AT SMITH COLLEGE

Christie Peterson

Head of Technical Services for Special Collections

Smith College

SMITH COLLEGE SPECIAL COLLECTIONS

College Archives

College founded 1871

College records

Personal papers

Very little standardized data

Mortimer Rare Books

First room 1937

Strongly bibliographic and mss tradition

Very few online finding aids, some only paper

Sophia Smith Collection

Founded 1942

Personal papers, organizational records, artificial collections

Legacy db's, word docs, finding aids

THREE STREAMS OF ASSESSMENT DATA

Legacy Collection Assessments

Block of text

Created in local collections db

Now in AS Collections Management subrecord Move Survey

Spreadsheet

Preservation issues flagged in dedicated columns

Data is about containers

New Assessments

Access to Collections project

Accessioning-as-processing

Ongoing iterative processing

LEGACY COLLECTION ASSESSMENTS

Collection Management

Processing Priority: Low

Processing Plan Collection has some organizational structure. Recommendations for processing: Low priority.

Try again for some more stuff. Open as is. There's only a dozen or so items in the collection. If

this is all there is, clean it up, although it's not worth much time. Preservation needs:

refoldering, metal fasteners, staples, rubberbands, etc., newspaper clippings, photographs,

photo albums, scrapbooks. Finding aid priority: Low. Preservation priority: Low. Research value: Low. Potential research interest: as is, very little; what there is has little depth. Past research

interest: never heard of her before now!

Rights determined? False

Processing Priority Low

ASSESSMENT IS A TOOL, NOT A SOLUTION

- Assessing and prioritizing your collections will not eliminate your backlog
- Creating and migrating assessment data is work
- Assessment data needs to serve a purpose

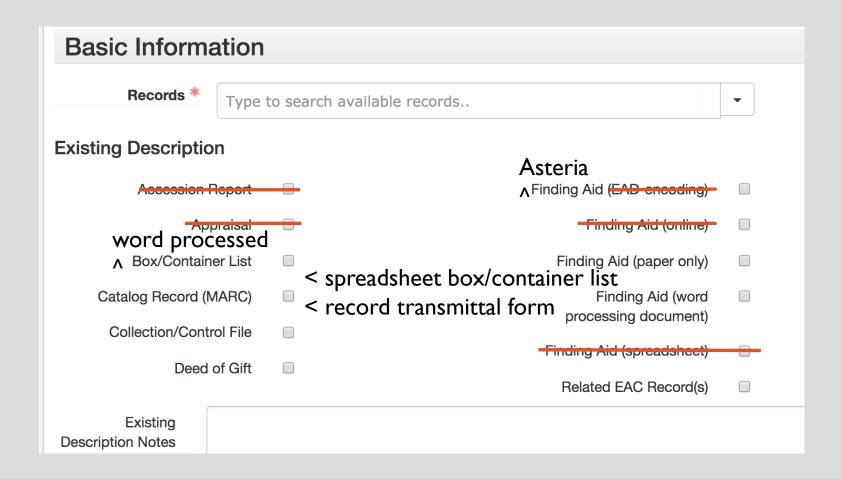
PURPOSES FOR ASSESSMENT IN SMITH SPECIAL COLLECTIONS

- Track and report on progress
- Identify specific collection needs in an actionable way
- Identify systemic needs so they can be addressed systematically

PRINCIPLES FOR ASSESSMENT IN SMITH COLLEGE SPECIAL COLLECTIONS

- The most valuable data will be systematic
- Assessment will be integrated with other activities
- Assessment are iterative

STEP I: LOCALIZING WITH A PLUGIN

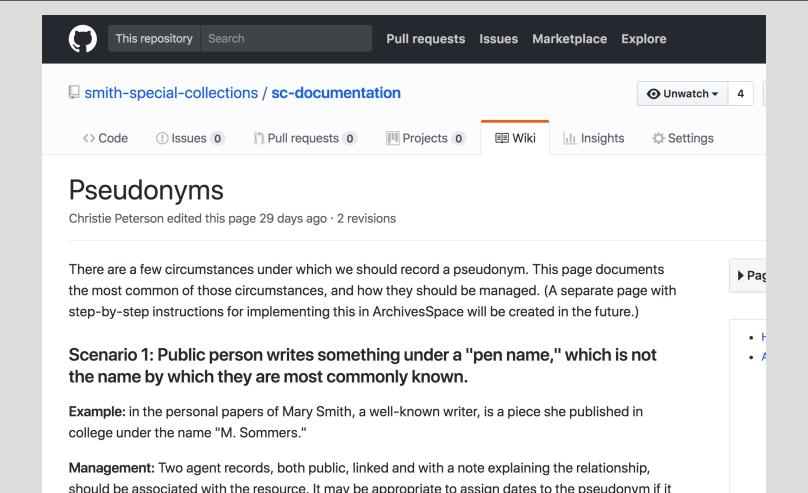


STEP 2: REMOVE FIELDS WE DON'T WANT USED

List of Material Types / Formats

uls Glass	Architectural Materials	
els Photographs	Art Originals	
ts Scrapbooks	Artifacts	
Technical Drawings & Schematics	Audio Materials	
ns 🔲	Biological Specimens	
ns	Botanical Specimens	
ts 🔲	Computer Storage Lints	
	Film (egative, slide, or	
	motion picture)	
	Special Format Note	
	INOLE	2

STEP 3: DOCUMENTATION & TRAINING





Questions?

Thank you for joining us today!

