Importing finding aid container lists into Archivists' Toolkit using Excel and Notepad++

July 16, 2012

General

Use these guidelines with Excel file, *AT-EAD_containerList.xlsx*. The steps will show you how to generate EAD code for finding aid container lists only. Once imported into Archivists' Toolikit, the container list can be merged with an existing collection-level finding aid, or can be used as a starting point for a new finding aid.

You will need:

- Excel
- Notepad++ (open-source xml editor): http://notepad-plus-plus.org/download/v6.1.5.html
- Archivists' Toolkit

and possibly an xml validator, such as oXygen to verify the EAD code. Invalid code will not import into AT.

Note: xml developer programs, like oXygen and XMetaL require a licensing fee. oXygen offers a free 30-day trial.

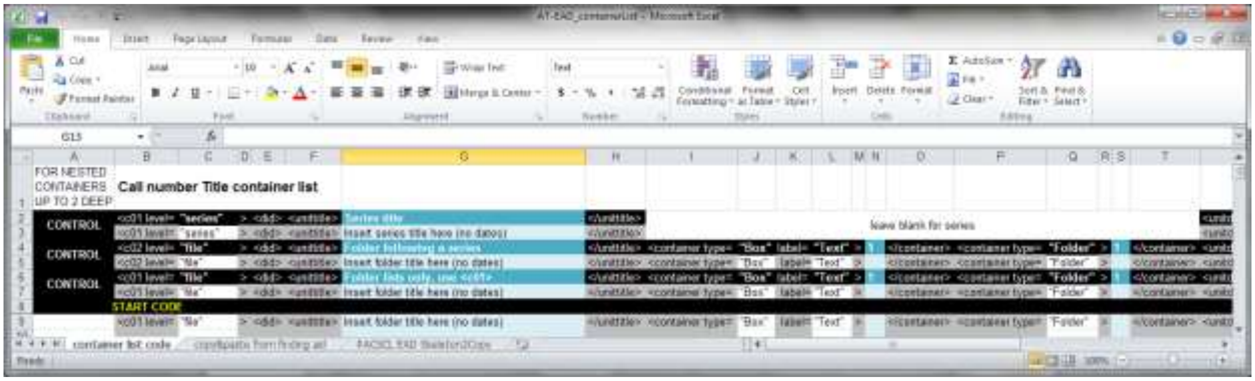
A basic understanding of EAD and XML is helpful. The spreadsheet is built to expose the container list code, but it is not foolproof. Careful review of tags and xml syntax is needed for a successful import.

Acknowledgements: This methodology was adapted from PACSCL. The spreadsheet was modified from Matt Herbison's Excel file, *Copy of EAD_data_entry-Development_version-2010aug16*. More information can be found on the PACSCL blog at:
http://clir.pacscl.org/2012/03/19/excel-to-xml-the-spreadsheet-from-heaven

Documents to use

Copy Excel spreadsheet **AT-EAD_containerList.xlsx**. You may want to rename the file as a working copy.
It contains 3 worksheets:

- container list code
- copy&paste from finding aid
- PACSCL EAD Skeleton2Copy (written by Matt Herbison)



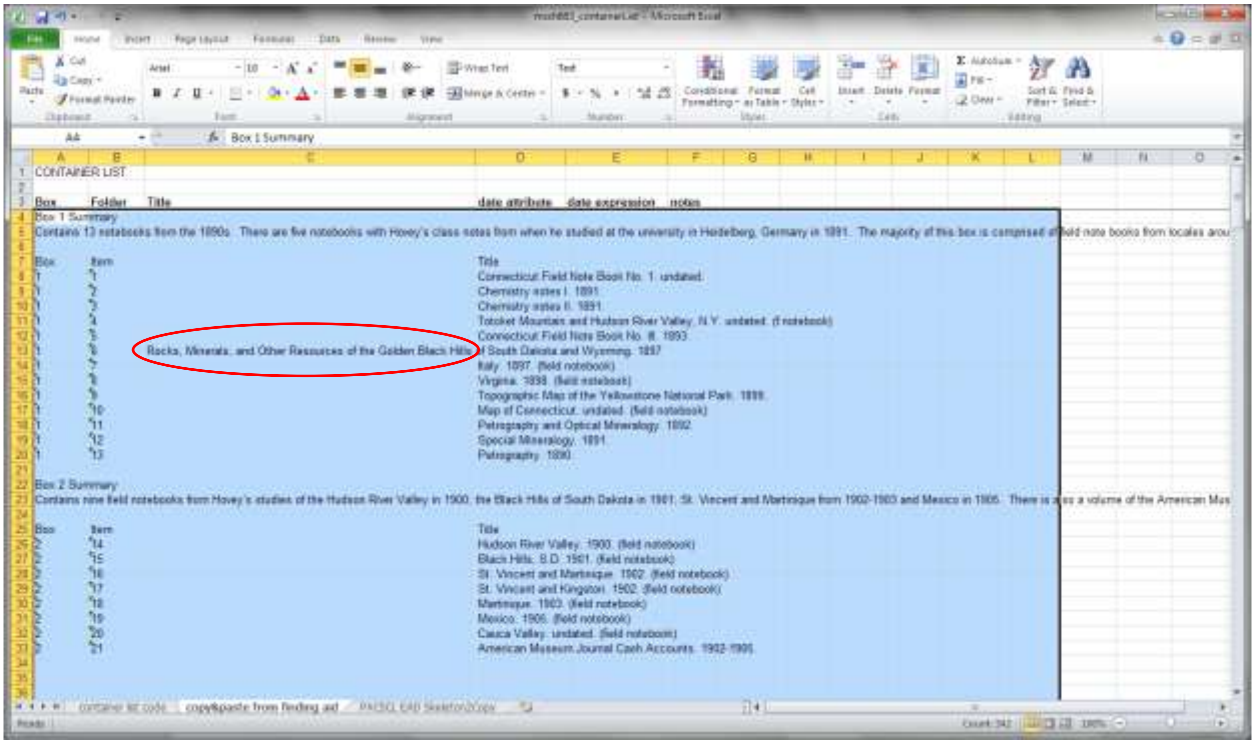
A	B	C	D E F	G	H	I	J	K	L	M N	O	P	Q	R S	T
FOR NESTED CONTAINERS UP TO 2 DEEP	Call number Title container list														
CONTROL	<c01 level=	"series"	> <did> <unittitle>	Series title	</unittitle>						leave blank for series				<unit
	<c01 level=	"series"	> <did> <unittitle>	Insert series title here (no dates)	</unittitle>										<unit
CONTROL	<c02 level=	"file"	> <did> <unittitle>	Folder following a series	</unittitle>	<container type=	"Box"	label=	"Text"	> 1	</container> <container type=	"Folder"	>	1	</container> <unit
	<c02 level=	"file"	> <did> <unittitle>	Insert folder title here (no dates)	</unittitle>	<container type=	"Box"	label=	"Text"	>	</container> <container type=	"Folder"	>		</container> <unit
CONTROL	<c01 level=	"file"	> <did> <unittitle>	Folder lists only, use <c01>	</unittitle>	<container type=	"Box"	label=	"Text"	> 1	</container> <container type=	"Folder"	>	1	</container> <unit
	<c01 level=	"file"	> <did> <unittitle>	Insert folder title here (no dates)	</unittitle>	<container type=	"Box"	label=	"Text"	>	</container> <container type=	"Folder"	>		</container> <unit
START CODE															
	<c01 level=	"file"	> <did> <unittitle>	Insert folder title here (no dates)	</unittitle>	<container type=	"Box"	label=	"Text"	>	</container> <container type=	"Folder"	>		</container> <unit

Locate and open the **finding aid document** you wish to import.

Note: The following steps offer guidelines for finding aids written in the AMNH finding aid Word template. If it is using the current template, you should be able to copy and paste the container list with little manipulation. If not, a more hands-on approach to repurposing the data may be needed.

REPURPOSING CONTAINER LISTS IN EXCEL

Using the sheet titled *copy&paste from finding aid*, copy and paste the entire container list from your finding aid document into the cells. Depending on how the author set up the Word document, the data may not paste consistently – compare and review the data carefully before moving information around (see the item circled in red below). In addition, long titles may be broken up using several tabs or a hard return. Always review and adjust the data to make sure that title information for each folder is represented in a single cell.



A4 | Box 1 Summary

	A	B	C	D	E	F
1	CONTAINER LIST					
2						
3	Box	Folder	Title	date attribute	date expression	notes
4	Box 1 Summary					
5	Contains 13 notebooks from the 1890s. There are five notebooks with Hovey's class notes from when he studied at the university in Heidelberg, Germany in 1891. The majority of this box is comprised of field note books from locales arou					
6						
7	Box	Item		Title		
8	1	1		Connecticut Field Note Book No. 1. undated.		
9	1	2		Chemistry notes I. 1891.		
10	1	3		Chemistry notes II. 1891.		
11	1	4		Totoket Mountain and Hudson River Valley, N.Y. undated. (f notebook)		
12	1	5		Connecticut Field Note Book No. II. 1893.		
13	1	6	Rocks, Minerals, and Other Resources of the Golden Black Hills	of South Dakota and Wyoming. 1897		
14	1	7		Italy. 1897. (field notebook)		
15	1	8		Virginia. 1898. (field notebook)		
16	1	9		Topographic Map of the Yellowstone National Park. 1898.		
17	1	10		Map of Connecticut. undated. (field notebook)		
18	1	11		Petrography and Optical Mineralogy. 1892.		
19	1	12		Special Mineralogy. 1891.		
20	1	13		Petrography. 1890.		
21						
22	Box 2 Summary					
23	Contains nine field notebooks from Hovey's studies of the Hudson River Valley in 1900, the Black Hills of South Dakota in 1901, St. Vincent and Martinique from 1902-1903 and Mexico in 1906. There is also a volume of the American Mus					
24						
25	Box	Item		Title		
26	2	14		Hudson River Valley. 1900. (field notebook)		
27	2	15		Black Hills, S.D. 1901. (field notebook)		
28	2	16		St. Vincent and Martinique. 1902. (field notebook)		
29	2	17		St. Vincent and Kingston. 1902. (field notebook)		
30	2	18		Martinique. 1903. (field notebook)		
31	2	19		Mexico. 1906. (field notebook)		
32	2	20		Cauca Valley. undated. (field notebook)		
33	2	21		American Museum Journal Cash Accounts. 1902-1905.		

Headers are provided in the spreadsheet, however you may want to create new columns or move columns to best work with the data you have. The screenshot above shows descriptive summaries for the box contents. This information will not be used in the conversion, but you can manually add it to the AT finding aid after the container list import.

Break out the dates from the titles

A quick & easy way to automate separating dates into new cells

1. Select the column with the folder titles
2. Use Find+Replace to add a unique delimiter to the lines
3. Choose Data > Text to Columns. With <u>Delimiter</u> selected, check <u>Other</u>: [unique delimiter]

Example:

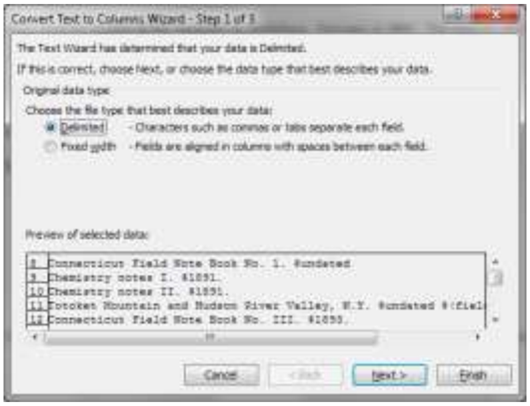
Chemistry notes I. 1891.
Find = ". 1"
Replace = ". $1"
Use "$" as the delimiter to break the dates out of the columns
Result: Chemistry notes I. $1891.

Note: Using the period at the end of the title in the Find+Replace command keep from converting every instance of the number "1" into "$1". For instance finding ". 1" converted the line to read "Chemistry notes I. $1891" and not "Chemistry notes I. $189$1". Carefully review data to make sure other title information did not get converted by mistake.

Example using undated folders:
Connecticut Field Note Book No. 1. undated.
Find = “undated.”
Replace = “$undated”
Result: Connecticut Field Note Book No. 1. $undated.

At this point, you may also want to add delimiters to parenthetical data or manually add delimiters where the Find+Replace did not apply. If there are any parenthetical notes or descriptions that follow the folder titles, they can be added into Archivists’ Toolkit manually after the import.

Data > Text to Columns
With the title column selected, go to Data > Text to Columns
Select Delimited
Uncheck Tab and check Other: $



Convert Text to Columns Wizard - Step 1 of 3

The Text Wizard has determined that your data is Delimited.

If this is correct, choose Next, or choose the data type that best describes your data.

Original data type

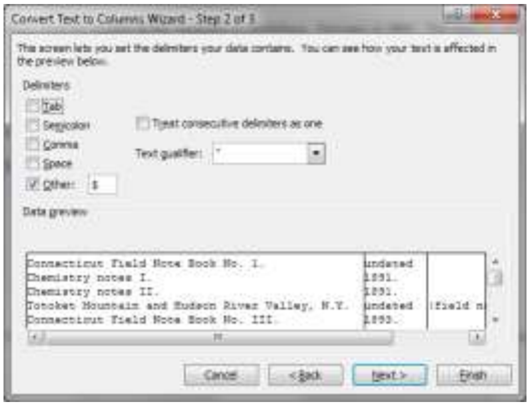
Choose the file type that best describes your data:

● Delimited - Characters such as commas or tabs separate each field.

○ Fixed width - Fields are aligned in columns with spaces between each field.

Preview of selected data:

```
8  Connecticut Field Note Book No. 1. $undated
9  Chemistry notes I. $1891.
10 Chemistry notes II. $1891.
11 Totoket Mountain and Hudson River Valley, N.Y. $undated $(fiel
12 Connecticut Field Note Book No. III. $1893.
```



Convert Text to Columns Wizard - Step 2 of 3

This screen lets you set the delimiters your data contains. You can see how your text is affected in the preview below.

Delimiters

□ Tab
□ Semicolon
□ Comma
□ Space
☑ Other: $

□ Treat consecutive delimiters as one

Text qualifier: "

Data preview

```
Connecticut Field Note Book No. I.                undated
Chemistry notes I.                                1891.
Chemistry notes II.                               1891.
Totoket Mountain and Hudson River Valley, N.Y.    undated   (field n
Connecticut Field Note Book No. III.              1893.
```

Make sure dates are in one column and notes are in another. You may have to manually move data around to align in their correct columns.

Create an additional column for dates
You will need 2 columns for dates: date attribute is inserted into the code as EAD data, while date expression is how the date is displayed in a finding aid. In the EAD code, the inclusive dates are written with a beginning and an end date with a backslash in between. e.g., “1891/1891”.

1. Copy the entire column for dates.
2. Insert copied column into the spreadsheet.
3. With one column of dates selected, run a Find+Replace for hyphens (-) and replace with slashes (/). This is your date attribute column.
4. Clean up the other date column to make DACS-compliant and remove terminal periods.

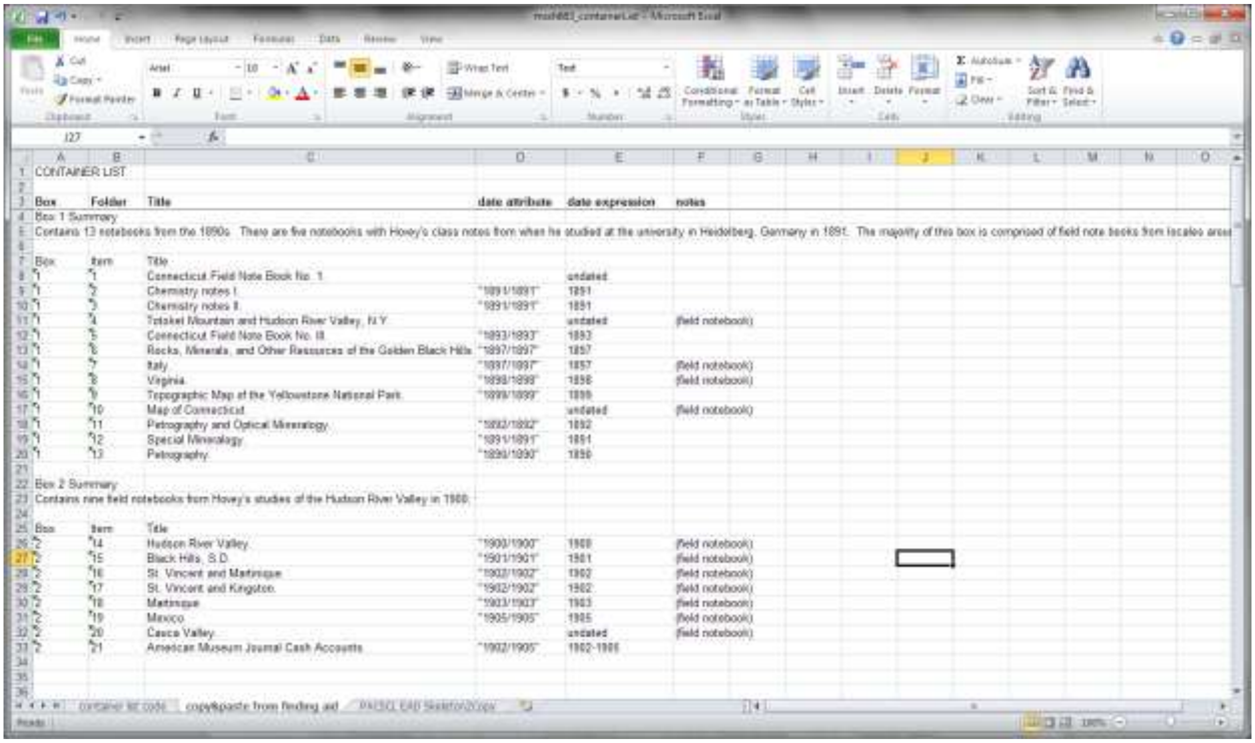
Notes: Single dates in the date attribute column should still be expressed by a beginning and end date. Undated titles will have no data for this cell. Be sure to include the quotation marks for the date attribute column, otherwise the xml will not validate. You can add them quickly by inserting a couple of columns of quotation marks on either side then combining the cells; go back and remove quotation marks for undated titles.

Replacing invalid characters in data
Folder titles may include diacritics and characters that will affect the xml validation of your EAD code. You will need to replace them with UTF-8 characters. Below are a couple of examples of characters to look out for. If special characters are used, you may have to manually adjust them in AT.

- & – spell out “and” or use “&amp” instead
- slanted quotations and apostrophes – use straight quotes and apostrophes:

single opening quote	‘	replace with	'
single closing quote	’	replace with	'
double opening quote	“	replace with	"
double closing quote	”	replace with	"

Cleaned up data ready to paste into code should look like this:



Box	Folder	Title	date attribute	date expression	notes
CONTAINER LIST					
Box 1 Summary					
Contains 13 notebooks from the 1890s. There are five notebooks with Hovey's class notes from when he studied at the university in Heidelberg, Germany in 1891. The majority of this box is comprised of field note books from locales areas					
Box	Item	Title			
1	1	Connecticut Field Note Book No. 1		undated	
1	2	Chemistry notes I	"1891/1891"	1891	
1	3	Chemistry notes II	"1891/1891"	1891	
1	4	Totoket Mountain and Hudson River Valley, N.Y.		undated	(field notebook)
1	5	Connecticut Field Note Book No. III	"1893/1893"	1893	
1	6	Rocks, Minerals, and Other Resources of the Golden Black Hills	"1897/1897"	1897	
1	7	Italy	"1897/1897"	1897	(field notebook)
1	8	Virginia	"1898/1898"	1898	(field notebook)
1	9	Topographic Map of the Yellowstone National Park	"1899/1899"	1899	
1	10	Map of Connecticut		undated	(field notebook)
1	11	Petrography and Optical Mineralogy	"1892/1892"	1892	
1	12	Special Mineralogy	"1891/1891"	1891	
1	13	Petrography	"1890/1890"	1890	
Box 2 Summary					
Contains nine field notebooks from Hovey's studies of the Hudson River Valley in 1900.					
Box	Item	Title			
2	14	Hudson River Valley	"1900/1900"	1900	(field notebook)
2	15	Black Hills, S.D.	"1901/1901"	1901	(field notebook)
2	16	St. Vincent and Martinique	"1902/1902"	1902	(field notebook)
2	17	St. Vincent and Kingston	"1902/1902"	1902	(field notebook)
2	18	Martinique	"1903/1903"	1903	(field notebook)
2	19	Mexico	"1905/1905"	1905	(field notebook)
2	20	Cauca Valley		undated	(field notebook)
2	21	American Museum Journal Cash Accounts	"1902/1905"	1902-1905	

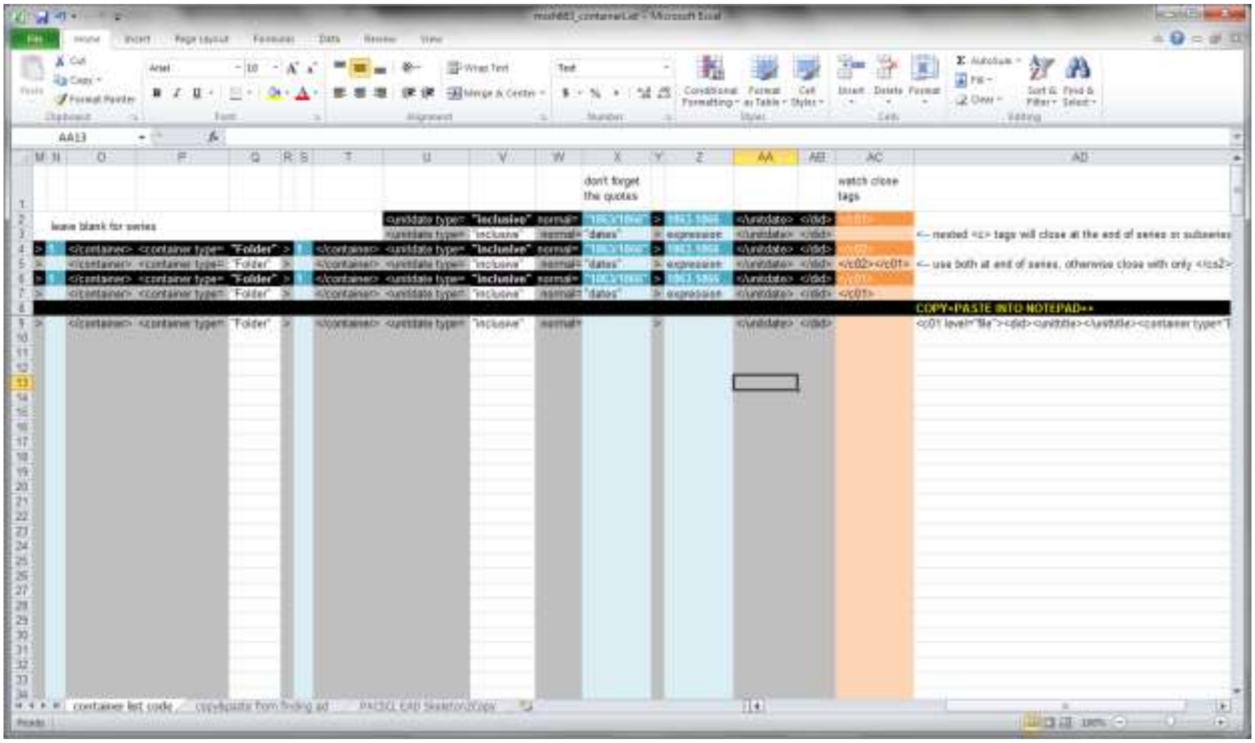
Copying data into EAD code

Copy and paste clean columns of data into the code template laid out in the worksheet titled *container list code*. Watch for series and folder levels – mind your <c01>s and <c02>s! If you have a container list with series and subseries, pay careful attention to closing tags within nested containers. A series should hold information for its constituent subseries and folders. Its closing tags should wrap up all the elements included: </c03></c02><c01>. Most likely you will be working with a simple folder list which will only consist of one container element: <c01>.

The columns are color-coded to give an at-a-glance view of the data that needs to be unique vs. data that can be repeated.

grey	fill down UNLESS you have a series, then match control
white	variable info, but most likely a fill down
light blue	new data from container list – use cleaned up columns from working sheet
light orange	closing tags – if you only have folder level (only <c01>s), then fill down, otherwise watch the end tags preceding a new series!

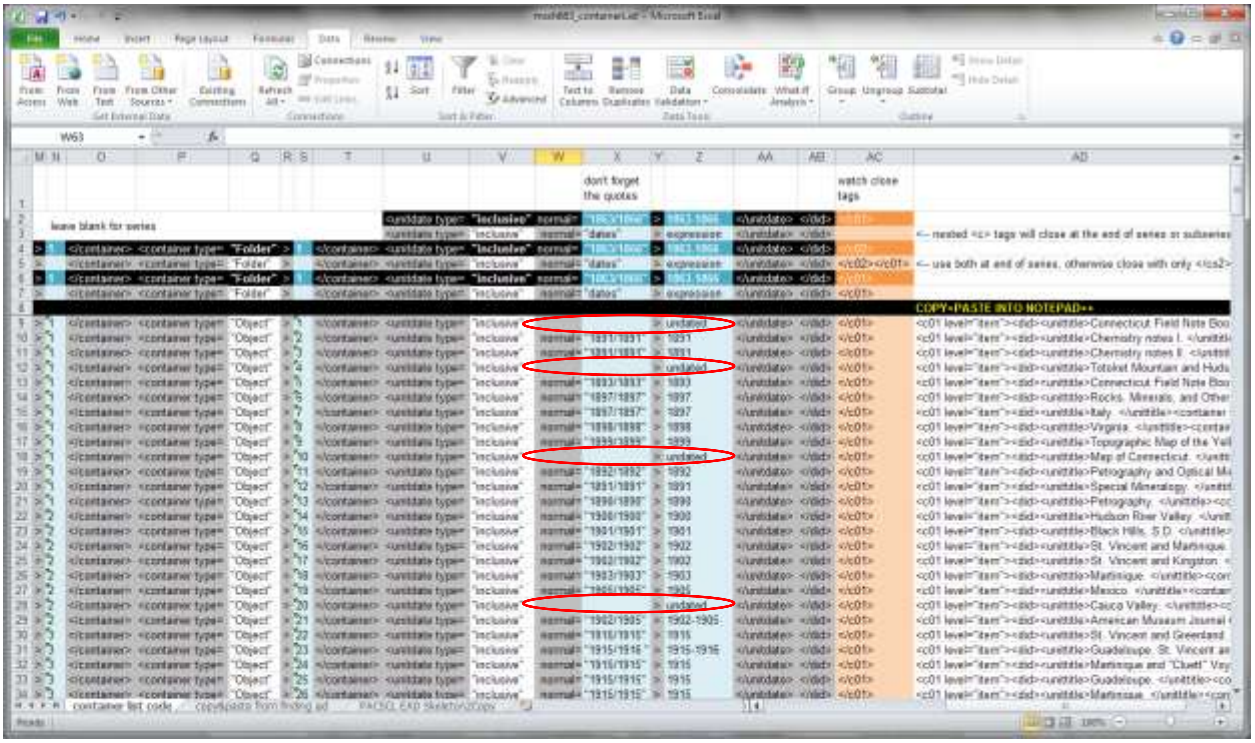
The very last last column is a combination (excel equation) for each line item. This is the data you will be copying and pasting into Notepad++



	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD
1												don't forget the quotes					watch close tags	
2			leave blank for series						<unitdate type=	"inclusive"	normal=	"1863/1866"	>	1863-1866	</unitdate>	</did>	<c01>	
3									<unitdate type=	"inclusive"	normal=	"dates"	>	expression	</unitdate>	</did>		<-- nested <c> tags will close at the end of series or subseries
4	>	1	</container>	<container type=	"Folder"	>	1	</container>	<unitdate type=	"inclusive"	normal=	"1863/1866"	>	1863-1866	</unitdate>	</did>	<c02>	
5	>		</container>	<container type=	"Folder"	>		</container>	<unitdate type=	"inclusive"	normal=	"dates"	>	expression	</unitdate>	</did>	</c02></c01>	<-- use both at end of series, otherwise close with only </c02>
6	>	1	</container>	<container type=	"Folder"	>	1	</container>	<unitdate type=	"inclusive"	normal=	"1863/1866"	>	1863-1866	</unitdate>	</did>	<c01>	
7	>		</container>	<container type=	"Folder"	>		</container>	<unitdate type=	"inclusive"	normal=	"dates"	>	expression	</unitdate>	</did>	</c01>	
8																		COPY+PASTE INTO NOTEPAD++
9	>		</container>	<container type=	"Folder"	>		</container>	<unitdate type=	"inclusive"	normal=		>		</unitdate>	</did>		<c01 level="file"><did><unittitle></unittitle><container type="T

Last bits of clean up

- Make sure you have copied and/or filled down the correct code. Check columns that contain only ">".
- Delete " normal=" from columns for titles with no dates, or marked "undated". See below.
- Run a Find+Replace for quotations and apostrophes.
- Do a thorough check for diacritics.



	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD
1												don't forget the quotes					watch close tags	
2			leave blank for series						<unitdate type=	"inclusive"	normal=	"1863/1866"	>	1863-1866	</unitdate>	</did>	<c01>	
3									<unitdate type=	"inclusive"	normal=	"dates"	>	expression	</unitdate>	</did>		<-- nested <c> tags will close at the end of series or subseries
4	>	1	</container>	<container type=	"Folder"	>	1	</container>	<unitdate type=	"inclusive"	normal=	"1863/1866"	>	1863-1866	</unitdate>	</did>	<c02>	
5	>		</container>	<container type=	"Folder"	>		</container>	<unitdate type=	"inclusive"	normal=	"dates"	>	expression	</unitdate>	</did>	</c02></c01>	<-- use both at end of series, otherwise close with only </c02>
6	>	1	</container>	<container type=	"Folder"	>	1	</container>	<unitdate type=	"inclusive"	normal=	"1863/1866"	>	1863-1866	</unitdate>	</did>	<c01>	
7	>		</container>	<container type=	"Folder"	>		</container>	<unitdate type=	"inclusive"	normal=	"dates"	>	expression	</unitdate>	</did>	</c01>	
8																		COPY+PASTE INTO NOTEPAD++
9	>	1	</container>	<container type=	"Object"	>	1	</container>	<unitdate type=	"inclusive"			>	undated	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Connecticut Field Note Boo
10	>	1	</container>	<container type=	"Object"	>	2	</container>	<unitdate type=	"inclusive"	normal=	"1891/1891"	>	1891	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Chemistry notes I. </unittitl
11	>	1	</container>	<container type=	"Object"	>	3	</container>	<unitdate type=	"inclusive"	normal=	"1891/1891"	>	1891	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Chemistry notes II. <unittitl
12	>	1	</container>	<container type=	"Object"	>	4	</container>	<unitdate type=	"inclusive"			>	undated	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Totoket Mountain and Huds
13	>	1	</container>	<container type=	"Object"	>	5	</container>	<unitdate type=	"inclusive"	normal=	"1893/1893"	>	1893	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Connecticut Field Note Boo
14	>	1	</container>	<container type=	"Object"	>	6	</container>	<unitdate type=	"inclusive"	normal=	"1897/1897"	>	1897	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Rocks, Minerals, and Other
15	>	1	</container>	<container type=	"Object"	>	7	</container>	<unitdate type=	"inclusive"	normal=	"1897/1897"	>	1897	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Italy. </unittitle><container
16	>	1	</container>	<container type=	"Object"	>	8	</container>	<unitdate type=	"inclusive"	normal=	"1898/1898"	>	1898	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Virginia. </unittitle><contai
17	>	1	</container>	<container type=	"Object"	>	9	</container>	<unitdate type=	"inclusive"	normal=	"1899/1899"	>	1899	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Topographic Map of the Yell
18	>	1	</container>	<container type=	"Object"	>	10	</container>	<unitdate type=	"inclusive"			>	undated	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Map of Connecticut. </unitti
19	>	1	</container>	<container type=	"Object"	>	11	</container>	<unitdate type=	"inclusive"	normal=	"1892/1892"	>	1892	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Petrography and Optical Mi
20	>	1	</container>	<container type=	"Object"	>	12	</container>	<unitdate type=	"inclusive"	normal=	"1891/1891"	>	1891	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Special Mineralogy. </unittitl
21	>	1	</container>	<container type=	"Object"	>	13	</container>	<unitdate type=	"inclusive"	normal=	"1890/1890"	>	1890	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Petrography. </unittitle><c
22	>	2	</container>	<container type=	"Object"	>	14	</container>	<unitdate type=	"inclusive"	normal=	"1900/1900"	>	1900	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Hudson River Valley. </unit
23	>	2	</container>	<container type=	"Object"	>	15	</container>	<unitdate type=	"inclusive"	normal=	"1901/1901"	>	1901	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Black Hills, S.D. </unittitle>
24	>	2	</container>	<container type=	"Object"	>	16	</container>	<unitdate type=	"inclusive"	normal=	"1902/1902"	>	1902	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>St. Vincent and Martinique.
25	>	2	</container>	<container type=	"Object"	>	17	</container>	<unitdate type=	"inclusive"	normal=	"1902/1902"	>	1902	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>St. Vincent and Kingston. <
26	>	2	</container>	<container type=	"Object"	>	18	</container>	<unitdate type=	"inclusive"	normal=	"1903/1903"	>	1903	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Martinique. </unittitle><con
27	>	2	</container>	<container type=	"Object"	>	19	</container>	<unitdate type=	"inclusive"	normal=	"1905/1905"	>	1905	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Mexico. </unittitle><contai
28	>	2	</container>	<container type=	"Object"	>	20	</container>	<unitdate type=	"inclusive"			>	undated	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Cauca Valley. </unittitle><c
29	>	2	</container>	<container type=	"Object"	>	21	</container>	<unitdate type=	"inclusive"	normal=	"1902/1905"	>	1902-1905	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>American Museum Journal (
30	>	3	</container>	<container type=	"Object"	>	22	</container>	<unitdate type=	"inclusive"	normal=	"1915/1915"	>	1915	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>St. Vincent and Greenland.
31	>	3	</container>	<container type=	"Object"	>	23	</container>	<unitdate type=	"inclusive"	normal=	"1915/1916"	>	1915-1916	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Guadeloupe, St. Vincent an
32	>	3	</container>	<container type=	"Object"	>	24	</container>	<unitdate type=	"inclusive"	normal=	"1915/1915"	>	1915	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Martinique and "Cluett" Voy
33	>	3	</container>	<container type=	"Object"	>	25	</container>	<unitdate type=	"inclusive"	normal=	"1915/1915"	>	1915	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Guadeloupe. </unittitle><co
34	>	3	</container>	<container type=	"Object"	>	26	</container>	<unitdate type=	"inclusive"	normal=	"1915/1915"	>	1915	</unitdate>	</did>	</c01>	<c01 level="item"><did><unittitle>Martinique. </unittitle><con

USING NOTEPAD++

Open a new xml file in Notepad++. You will copy&paste two sets of information into this file:

- The code from worksheet *PACSCL EAD Skeleton2Copy*
- The column COPY+PASTE INTO NOTEPAD++ from the sheet *container list code*

For container lists you want to merge with existing collection-level resources already in AT, you do not have to fill out any top-level information such as <title>, <unitid>, <unitdate>, etc. Simply copy&paste the PACSCL skeleton code, then paste the new container list into the skeleton code.

Save the file as an *eXtensible Markup Language File* (.xml) and import the EAD into Archivists' Toolkit.

IMPORTING INTO ARCHIVISTS' TOOLKIT

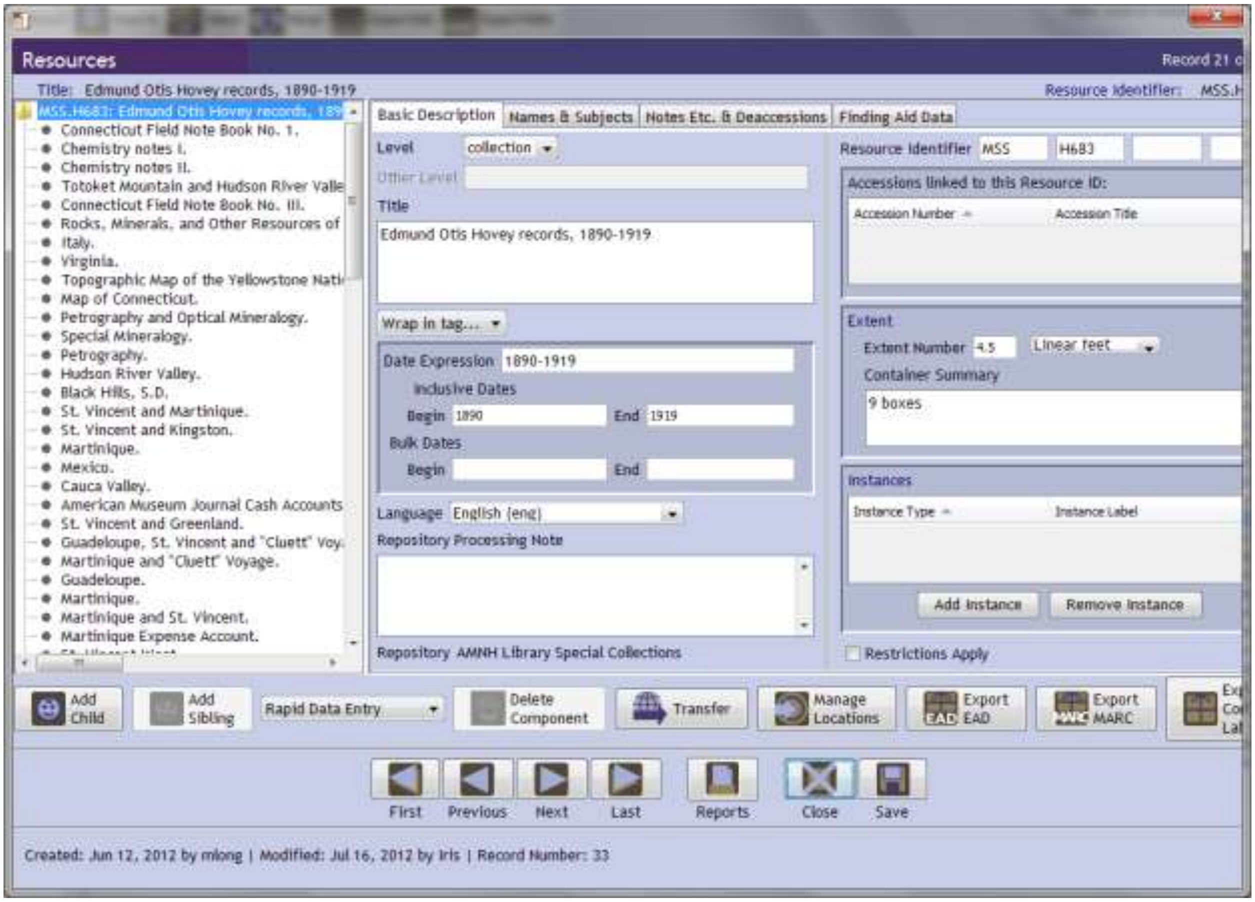
In the top menu options, select Import > Import EAD. Select your new xml file and import. The new resource should appear in the list (remember to select *List All* to view all the finding aid resources).

If the file does not import, review the error message and fix the code. Use a validator to help identify issues with the EAD. Watch out for those diacritics!

Merge container list with a collection-level finding aid

Select both the collection-level finding aid and the container list and click *Merge.* Select the collection-level resource to merge into. This will retain all the top-level information and add the new "children" data to it.

Resulting resource should look like this:



Title: Edmund Otis Hovey records, 1890-1919

Resource Identifier: MSS.H

MSS.H683: Edmund Otis Hovey records, 189
- Connecticut Field Note Book No. 1.
- Chemistry notes I.
- Chemistry notes II.
- Totoket Mountain and Hudson River Valle
- Connecticut Field Note Book No. III.
- Rocks, Minerals, and Other Resources of
- Italy.
- Virginia.
- Topographic Map of the Yellowstone Nati
- Map of Connecticut.
- Petrography and Optical Mineralogy.
- Special Mineralogy.
- Petrography.
- Hudson River Valley.
- Black Hills, S.D.
- St. Vincent and Martinique.
- St. Vincent and Kingston.
- Martinique.
- Mexico.
- Cauca Valley.
- American Museum Journal Cash Accounts
- St. Vincent and Greenland.
- Guadeloupe, St. Vincent and "Cluett" Voy.
- Martinique and "Cluett" Voyage.
- Guadeloupe.
- Martinique.
- Martinique and St. Vincent.
- Martinique Expense Account.

Level: collection

Other Level:

Title: Edmund Otis Hovey records, 1890-1919

Date Expression: 1890-1919

Inclusive Dates Begin: 1890 End: 1919

Bulk Dates Begin: End:

Language: English (eng)

Repository Processing Note:

Repository: AMNH Library Special Collections

Resource Identifier: MSS H683

Accessions linked to this Resource ID:

Extent

Extent Number: 4.5 Linear feet

Container Summary: 9 boxes

Instances

□ Restrictions Apply

Created: Jun 12, 2012 by mlong | Modified: Jul 16, 2012 by iris | Record Number: 33