



Shippensburg University Lehman Library Shippensburg, Pennsylvania



Background

- Medium-sized with about 7,000 undergraduates and 1,000 graduates
- Depository since 1973; recently decreasing selection rate to 27%-30%
- Endeavor Voyager ILS
- GovDocs are classed with SuDocs Classification with few exceptions in LC
- Integrated Reference at the Information Common
- Staff: 1 librarian, 1 half-time technician, 1 half-time library assistant and 1 part-time student
- Library Assistant monthly loads Marcive full bib records with holdings into OPAC



History

- Staffing: 1 librarian, 1 Full-time technician, 1 half-time technician and 3 part-time students
- Did not start actual Marcive bulk loads till 1994
- Cataloger retired in 2004, no cataloger since
- Problem with brief records and/or change records overlay
- Could not keep up with the volume of EL and/or Online titles
 - Requested "online" in separate file with field 599 note
 - Changed from all EL 100% to only GPO selection profile
- Manually check documents against MARC records in Voyager for discrepancy





- Still review item number selections annually
- Stop getting label and barcode services from Marcive for tangible materials
- Use shipping lists to check against full records within two-three weeks of receipt
- Monthly load Marcive full records when arrive
- Focus on DOMA Legacy Collection
 - Locally run report by SUDOCS stem
 - Add an appropriate note field (500's) with a note such as "This item is part of the DOMA Legacy Collection and should be retained in perpetuity"
 - Collaborate with system librarian to have serial titles added in Serial Solution
- Processing of USGS Maps in the similar manner—if full record is not found in Marcive, search OCLC



- Processing of USGS Maps in similar manner
- EL selected items received and processed with regular monthly Marcive tape-loads
- EL not selected—librarian manually checks new electronic titles list to consider adding to the catalog



Problems/Solutions

Problems

- Balancing between catalog maintenance VS services and budgets VS workflows
- Statistics

Solutions

- No longer subscribe to Marcive WebDocs; use Catalog of US Government Pub for public service
- Include the link to "Catalog of Gov. Pub" in databases list
- No absolute solution found yet
 It is a real challenge

Resources by Subject



HOME

CATALOG

DATABASES

ASK US ANYTHING

JOURNALS

ILLiad

SITE MAP

Ship Home >> Library >> Master Database List

Master Database List (Direct links to databases)

COPYRIGHT NOTICE:Use of these databases is limited to personal or academic research. Shippensburg University does not authorize you to use these databases for any other purposes, commercial or otherwise. Furthermore, these databases are made available primarily for students and employees of Shippensburg University.

A|B|C|D|E|E|G|H|||J|K|L|M|N|O|P|Q|R|S|T|U|V|W|X|Y|Z||

ABI/Inform Trade & Industry	Search more than 700 publications for trade and industry information. Database contains publications on every major industry, including finance, insurance, transportation, and construction.
<u>ARTstor</u>	This is a database of over 1/2 million high-quality images of art worldwide. It includes a wide range of types of art (i.e. paintings, sculpture, photography, decorative arts) from ancient times to the present.
Academic Search Premier	An index to journals and scholarly publications covering academic areas of study including social sciences, humanities, education, language and linguistics, arts and literature, and more. The full text of many articles is included.
	The second secon

CINAHL	literature in nursing and allied health fields, with records for over 1 million items published since 1982. It currently indexes 1800+ journals.	
CQ Researcher CQ Researcher is limited to 10 simultaneous users.	CQ Researcher is a weekly publication that covers the most current and controversial issues of the day with complete summaries, insight into all sides of the issues, bibliographies and more.	
Catalog of U.S. Government Publications Freely accessible database.	This database indexes over 500,000 U.S. government publications from the legislative, judicial, and executive branches. Coverage extends back to 1976, with full-text coverage for the most recent material.	
Children's Literature Comprehensive Database	The Children's Literature Comprehensive Database (CLCD) is an acquisition, research, and reference service that offers 900,000 MARC records and more than 150,000 reviews of children's booksall full text searchable from 27 review sources.	
<u>ChoiceReviews.online</u>	The Internet version of the print magazine CHOICE: Current Reviews for Academic Libraries. CHOICE reviews significant current books and electronic resources of interest to those in higher education.	
Oliniani Dhamasaniani	Clinical Pharmacology provides access to up-to-date, concise and clinically-relevant drug monographs for all	

■ Library Reference Question Database





Library Reference Question Database

Do not use the tab keys to enter data. Please use the mouse only. You must actually click the drop-down box to select an answer.

Time of Day Evening Semester Spring 2007 Today is: Tuesday Government Document **Disciplines** College/Division Type of Questions Reference ✓ Walk-In ☐ Phone Call **Status** Undergraduate **Amount of Time** Location Information Desk

1 ▶ ▶I ▶* of 1

Record: I◀



3/20/2007

Current Date

Ezra Lehman Memorial Library

Submit Info Exit

Shippensburg

Shippensburg

Lehman Library

HOME

CATALOG DATABASES

ASK US ANYTHING chat | email | visit | phone **JOURNALS**

ILLiad

SHIP HOME

Services

Books, Articles, Guides Reserves

F7-Borrow

Renew Books

RefWorks

Reserve Equipment

Reserve Rooms

Faculty Services

Distance Ed Services

Departments

Luhrs Library Archives & Special Coll. **Exhibits**

Circulation

Collection Management **Government Documents**

Interlibrary Loan

Reference & Instruction



Here

atalog **Quick Search**

Keyword >

GO

Database Quick Links

Information

Hours

Staff Directory

Directions

FAQ

Publications

Policies

Login Instructions

Site Map

Related Services

Blackboard info@ship Turnitin.com Instructional Design Media Services **Learning Center** Information Technology Information Commons Training

Lehman Library • Shippensburg University • 1871 Old Main Drive • Shippensburg, PA 17251 • 717.477.1474 • 717-477-1389 (FAX)

Shippensburg University 1871 Old Main Drive Shippensburg, PA 17257 (717)-477-7447

Ezra Lehman Memorial Library

Federal Depository Library
Government Documents Collection



Home

Constitution Day

About Us

Useful Links

Tax Forms

U.S. Constitution Day

September 17th is the U.S. Constitution Day

"We the People of the United States, in Order to form a more perfect Union, establish Justice, insure domestic Tranquility, provide for the common defense, promote the general Welfare, and secure the Blessings of Liberty to ourselves and our Posterity, do ordain and establish this Constitution for the United States of America". more about the U.S. Constitution...

Lehman Library will be observing Constitution Day from September 7, 2006 through September 22, 2006. A panel discussion on domestic spying and wiretapping, a Constitution Day exhibit and a U.S. Constitution quiz are part of our SU campus celebration of Constitution Day 2006.

Click here to test your knowledge about the U.S. Constitution



The scene at the Signing of the Constitution, oil painting (reproduction) by Howard Chandler Christy, 1940

Other useful resources on Constitution Issues:

- Ourdocuments.gov
- CATO Institute
- <u>Dirksen Center</u>
- JusticeLearning.org



		5 11 7 11		
#	Relevance	Full Title	Author	Date
	Twisted from the ordinary : essays on American literary naturalism / edited by Mary E. Papke.		<u>2003</u>	
	Library Location: Gen. CollFor specific loc directory at v.040 Call Number: P	S1 .T43 Status: Chec	cked	
□ [2]		What color is your green card? / prepare Forensi cument Laboratory Intelligence Division.	Forensic Document Laboratory (U.S.)	<u>1993</u>
		Library Location: Government Documents Lower Level Call Number: J 21.6/3	:G 82 Status: Checke	d In
		Green card lottery scams [electronic resource].		S
	Library Location: *Internet Site via the World Wide Web* Call Number: Online Government Document	Status: No item data available	29	
		Immigration questio answers PR. Baldwin.	Baldwin, Carl R.	<u>1997</u>
	Library Location: Gel CollFor Cific location see directory at Call Number: KF4	819 .B35 Status: Che In	cked	
		Valentine's Day / Fern G. Brown ; illustrations by Anne Canevari Green.	Brown, Fern G.	<u>1983</u>
□ [5]		Library Location: <u>Luhrs School LibraryG.B. Luhrs Univ. Elementary</u> Call Number: 3 Va	94.2 Brow Status: Chec In	cked
□ [6]		Greater Green River Basin Production Improvement Project [electronic resource]: final report DE-AC21-95MC31063 / U.S. Dept. of Energy, Office of Fossil Energy, National Energy Technology Laboratory.	National Energy Technology Laboratory (U.S.)	<u>2002</u>
		Library Location: Government Documents Lower Level Call Number: E 1.111:0	G 83/2 Status: Checke	d In

Database Name: Shippensburg University Libraries

Search Request: Guided Search = (green card)[in Keyword Anywhere]

Search Results: Displaying 3 of 9 entries



Full View

Brief View

Table of Contents

Linked Resources

Staff View

Green card lottery scams

Relevance:

Web Link: http://purl.access.gpo.gov/GPO/LPS31067

Database: Shippensburg University Libraries

Location: *Internet Site via the World Wide Web*

Call Number: Online Government Document

Number of Items:

Status: No information available

Title: Green card lottery scams [electronic resource].

Publisher: [Washington, D.C.]: Federal Trade Commission, Bureau of Consumer Protection,

Office of Consumer and Business Education, [1998]

Description: Book

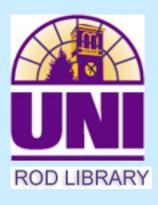
Series statement: FTC consumer alert

Notes: Title from title screen (viewed on May 12, 2003).

Systems Details: System requirements: Adobe Acrobat Reader.

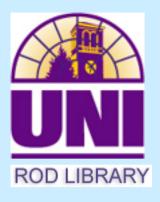


University of Northern Iowa Rod Library Cedar Falls, Iowa



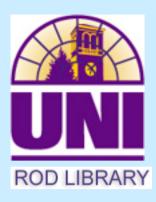
Background

- Medium sized academic library with approximately 12,000 undergraduates and 1,500 graduate students
- Depository Library since 1946
- Depository selection rate is 58%
- Government documents are classed using the SuDoc classification except for certain items that have been classed using the LC scheme and merged within the Reference section
- Staffing: 1 librarian, 1 half-time technician, student assistants are used when needed
- Integrated reference services
- Monthly Marcive load into OPAC (III Millenium system) of all government documents (print, electronic and microfiche)
- Weekly manual load of print government documents with brief bibliographic record attached



History

- Government documents used to be a separate unit with 1 full time librarian and 1 full time staff member
- Government documents unit was merged with Reference and Instructional department
- Certain government documents reference materials (Statistical Abstract, Census materials) have been classed using the LC scheme and merged within the reference collection
- Government documents indexes (CIS, ASI) were merged with the main reference indexes and abstracts collection
- Shipments of government documents used to arrive almost every day

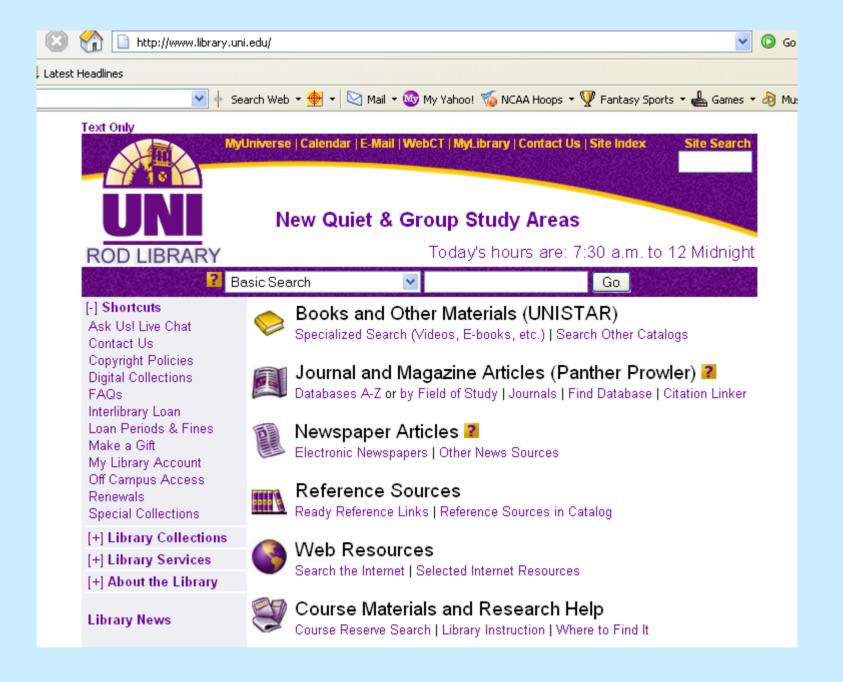


Tangible collection

- Retrospective cataloging
- Retrospective weeding
- Choosing formats

Electronic Information

- Records showing up in OPAC
- PURL within record
- Promotion and visibility of website: www.library.uni.edu/gov/







About the Library

Library Services

Find Information

Course Materials

Research Help

Library Collections

Art & Music Collection Newspapers & Other News Sources

Book Stacks Journals & Magazines

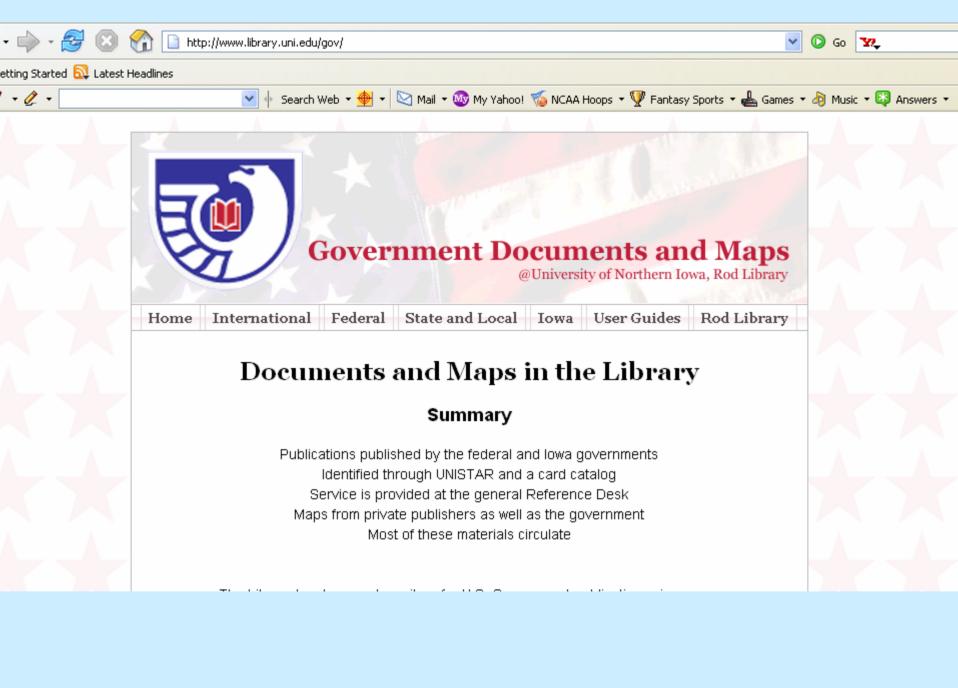
Browsing Collection Reference Collections

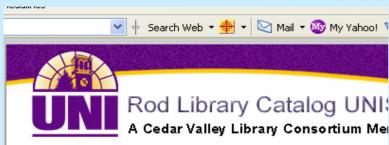
Career Collection Special Collections & University

Digital Collections Archives

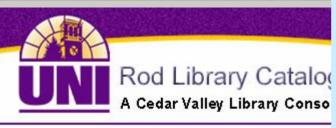
Video Collection
Documents & Maps

Youth Collection





	Catalog UNI: rary Consortium Mei		
Rod Library Circulation Search Advanced Specialize Search Advanced Library Catalog Search Title: Pandemic planning L	Rod Library Catalog L	The state of the s	
	KEYWORD t:(Pandemic	planning update)	
Genre/Form: ANY	Limited to: Location "UNI Internet" 2 n		
Language: ANY Location: UNI Internet	Save Marked Records KEYWORDS (1	Save All On Page	
	Pandemic planning update report from Secretary Michael LOCATION CALL #	[electronic resource] : a 200	 16
	Pandemic planning update report from Secretary Michael LOCATION CALL # UIII Docs Internet	II [electronic resource] : a 200	16



Rod Library Catalog A Cedar Valley Library Conso		
Rod Library Circulation MyLibrary		
Search Advanced Specialized Search Search	Rod Library Catalog UNISTAR	
Advanced Library Catalog Search	A Cedar Valley Library Consortium Member	
Title: pandemic planning update	A Cedar valley Library Consortium Member	
Any Field: Ro	od Library Circulation MyLibrary Search other catalogs Contact Us	
Any Field: 💌	*	
Any Field: 💌	New Search Modify Search	
Search	KEYWORD ✓ t:(pandemic planning update) UNI Rod Library (UNISTAR) ✓ Search	
Genre/Form: ANY	Limited to: Location "UNI Docs" 2 results found, sorted by date.	
Language: ANY	Save Marked Records Save All On Page	
Location: UNI Docs	KEYWORDS (1-2 of 2)	
Cocation. ON Docs	Pandemic planning update [electronic resource] : a report from Secretary Michael O. Leavitt	2006
	LOCATION CALL# STATUS	
	UNI Docs Internet E-RESOURCE	
	Pandemic planning update II [electronic resource] : a report from Secretary Michael O. Leavitt	2006
	LOCATION CALL# STATUS	
	UIII Docs Internet E-RESOURCE	



St. Mary's University Blume Library San Antonio, Texas



Background

- Not quite 4,000 students, over half are undergraduates
- Medium-sized non-research library, with Law Library on campus as separate depository
- Depository since 1964; 47% selection rate
- III Millenium ILS
- Marcive Shipping List Service for current docs loaded weekly; full bib records loaded monthly
- Staff: ¾ librarian, ½ very capable assistant
- Reference: centralized, only one desk
- Cataloging
 - record loading, maintenance, done in Docs
 - enthusiastic cataloger harvests and catalogs electronic items, including CRS reports and some other documents



History

- Marcive tapeloading began in September, 1999
- Previously, I selected important documents for Cataloging one-by-one (records imported from OCLC by Cataloging Dept. staff)
- Non-cataloged documents were listed in shelflist file, later in database listing converted to web pages
- Until a few years ago, we had 10-30 hours of student help per week for shelving and other tasks—now we have none
- Until last year I had a full-time assistant—now half-time



Two areas of emphasis:

- Tangible collection
 - Current receipts
 - Legacy collection

- Electronic Information
 - In the Catalog
 - Through the website



Tangible Collection—Current receipts

- assistant checks in docs, affixes SuDocs labels
- I affix barcodes, add serial issues/volumes to the catalog
- I use shipping lists to check for full record overlays 2-3 months after receipt
- If a full record doesn't overlay after a year or so, I import it or otherwise clear up the problem (incorrect number, multiple volume, etc.)



Tangible Collection—Current receipts

- We spend much less time on processing and cataloging now, mainly because fewer items are distributed, but also because:
 - We have substituted easily-available electronic editions for some titles: slip bills and daily Congressional Record
 - we continue to get full bib records for bills to be eventually attached to Statutes volumes
 - We also no longer get Shipping List records and labels for slip Reports and Documents



Legacy Collection

My goal: to have entire collection cataloged before I retire—currently half-way there

- With a grant a few years ago we did a partial, selective, retrospective cataloging project with Marcive—ERIC microfiche, some important series, selected Congressional committees
- Now we're working on non-cataloged areas on priority basis weeding heavily, cataloging one-by-one
 - we get records through Z39.50 "borrowing"
 - import problem records from Marcive WebDocs
 - assistant and I both work on importing records, barcoding docs
- Promotion—displays (don't forget to share with Display Clearinghouse at lib.mnsu.edu/govdoc/finalfront2.html)



Even a small space can be used for displays....





Electronic Information—In the Catalog

(Ideal is Catalog as one-stop-shop)

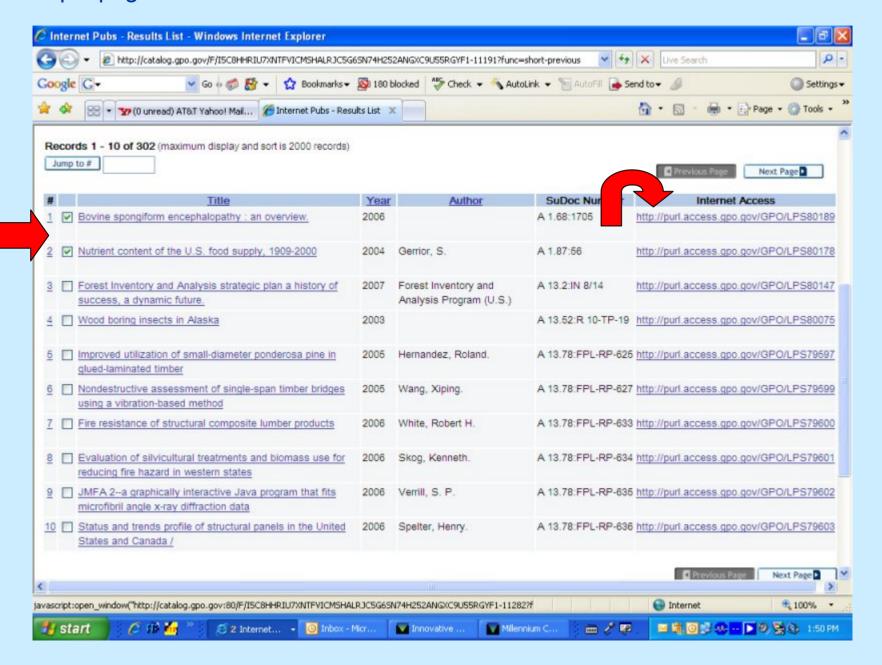
- Records for selected titles are received and loaded in normal monthly tapeloads
- Use New Electronic Titles (in Catalog of Government Publications—catalog.gpo.gov)
 - for finding older items with newly assigned PURLs and also nonselected items of value to our users

New Electronic Titles NEW

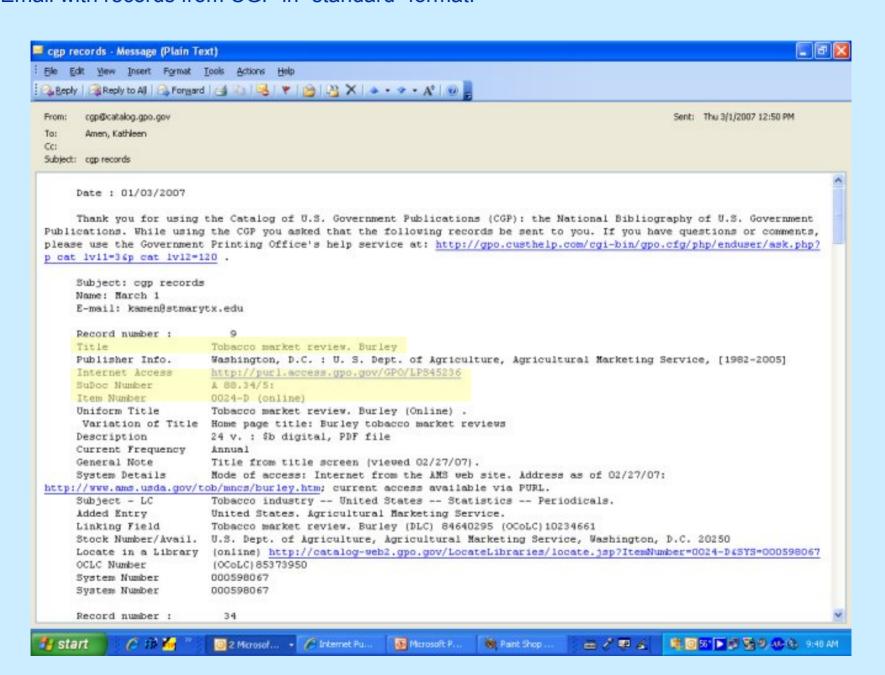
New Electronic Titles predefined searches, a new feature, returns dynamic results from the Cai cataloged during the specified period of time. These predefined searches only contain new, no features as the CGP. Search results will change based on GPO's cataloging activity.

Last 7 days	
Last Two Weeks	
Last Three Weeks	
This Month	
Last Month	
Last Two Months	
Last Three Months	

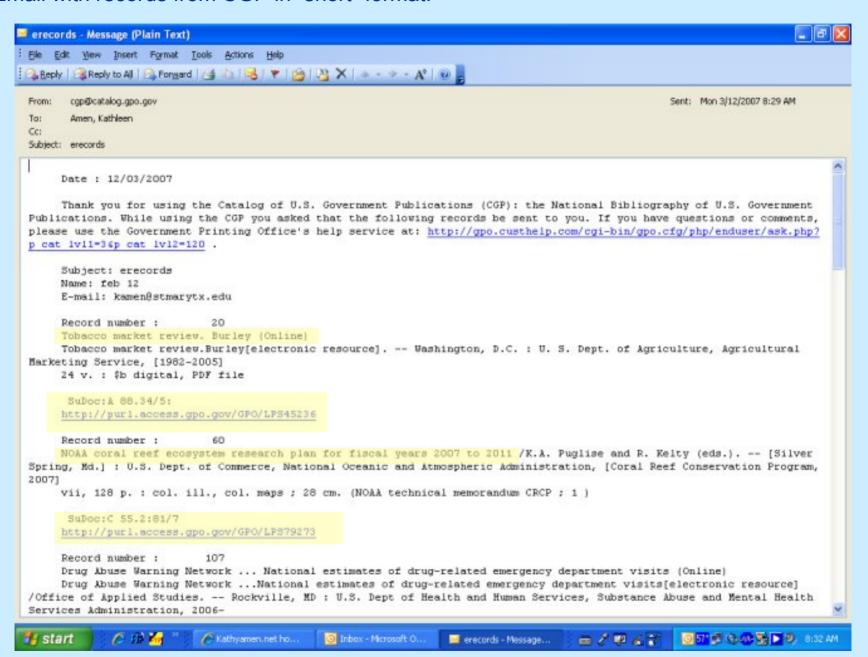
Sample page from NET:



Fmail with records from CGP in "standard" format:



Email with records from CGP in "short" format:





Current Workflow

Electronic Information—Through the Website (Since ideal of one-stop-shop isn't realistic)

- Maintenance of current links—aim for twice yearly check
 (we use Xenu free link checker: home.snafu.de/tilman/xenulink.html)
- Keep on the lookout for new pages to add
 - Internet Scout Report (scout.wisc.edu)
 - govdoc-l announcements
 - Docuticker (www.docuticker.com)

In Blume: News from the Blume Library
News from the Blume Library and from the wider world of information resources.

- Contribute to our Library's new blog (www.inblume.blogspot.com)
- Think of new ways to make government information more easily findable—take advantage of the work of other libraries and organizations



Problems

Cataloging

- Item records for linked electronic docs—necessary or not?
 - needed for statistics?
 - currently working on retrospective list that started with 10,000 e-docs records with no items
 - some are duplicates
 - some are new PURLS
 - most just need item records



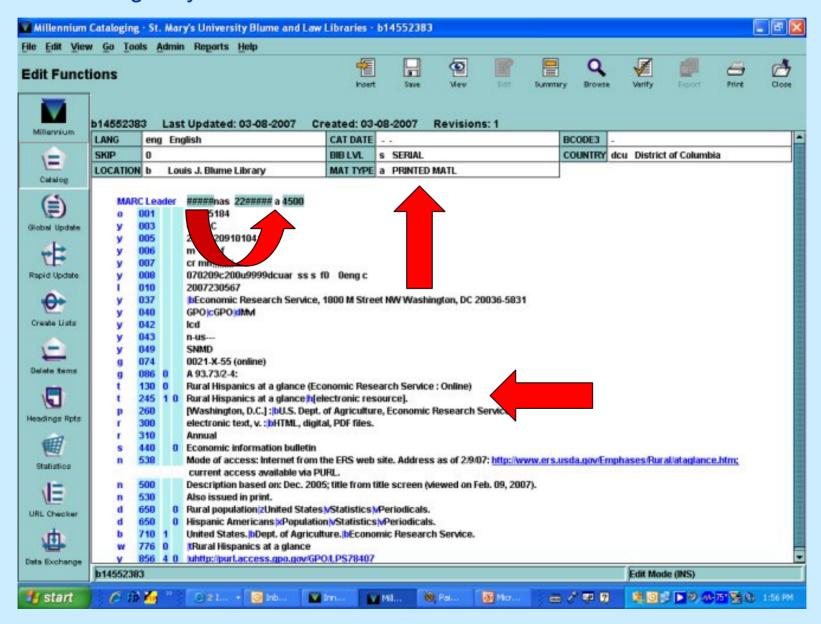
Problems

Cataloging

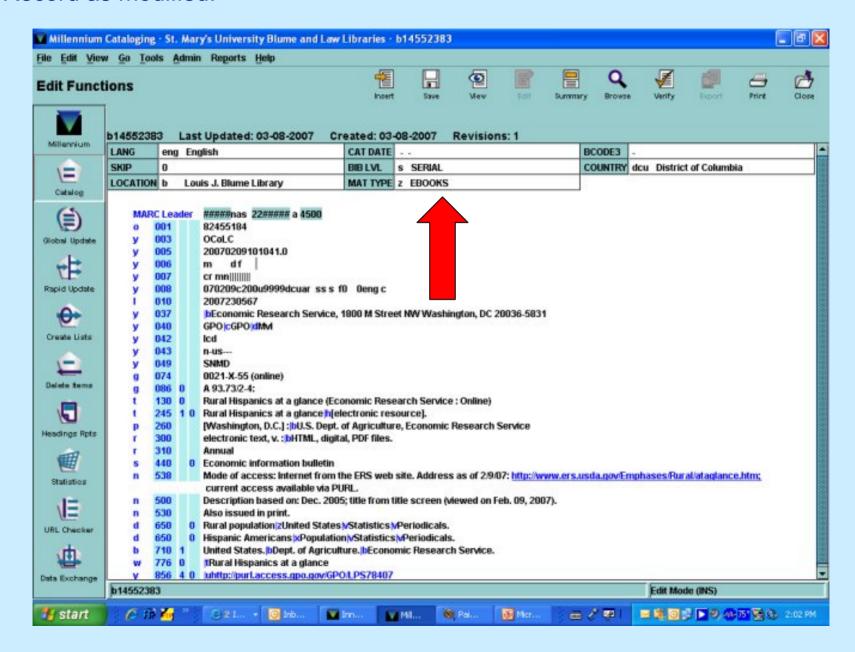
• Material type became a problem in our new catalog interface



Record as originally loaded:



Record as modified:



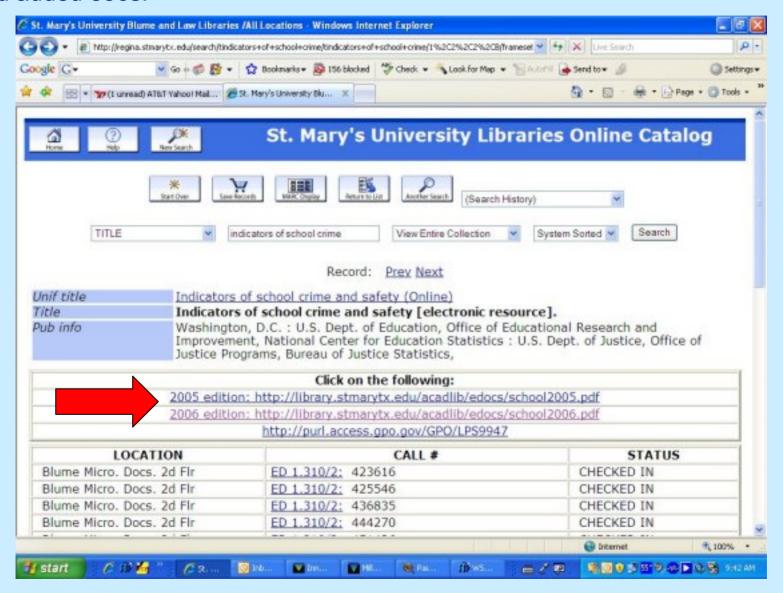


Problems

Cataloging

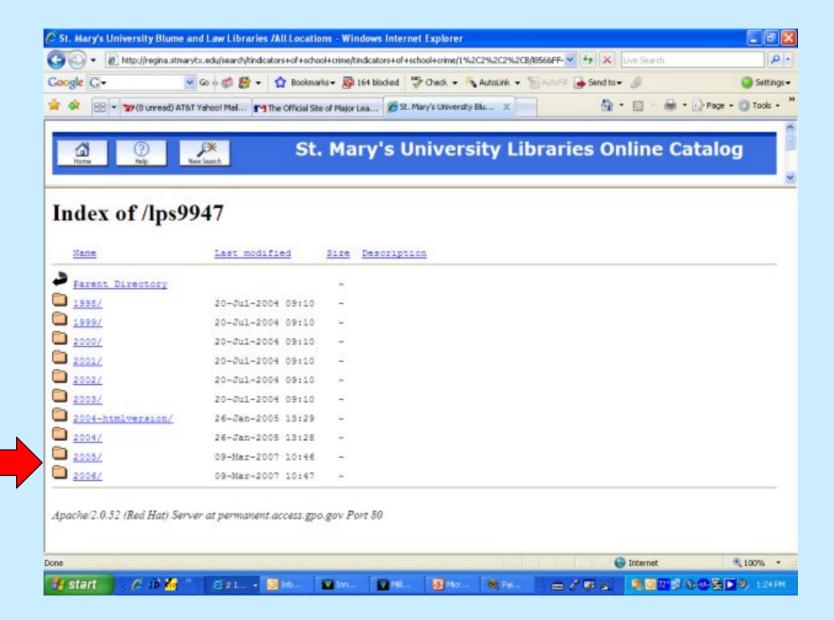
- Problematic PURLs
 - obvious problem—broken PURLs
 - help GPO by reporting
 - trust GPO to keep them working
 - what to do about annuals, other serials?
 - one 856 for all the editions?
 - separate 856s for each edition?

For this important title we downloaded 2005, 2006 editions to our server and added 856s:



... and notified GPO.

Indicators of School Crime and Safety PURL takes you to this: (initially only through 2004)





Problems

Statistics

My statistics-keeping is such a mess I won't share my "methods" with you.

A particular concern: how to record number of electronic items in the catalog.



Complication: I really prefer single record with multiple formats attached.



West Texas A & M University Cornette Library Canyon, Texas



Background

- Approximately 7,000 students, majority are undergraduates
- Medium-sized non-research library
- Depository since 1928; 58% Selective Voyager Endeavor System
- Marcive Shipping List Service for current docs loaded weekly; full bib records loaded monthly
- Staff: 1 librarian, 1 tech, 5 student part time workers
- Documents staffs its own reference desk
- Tangible processing done in Documents; System loads Marcive loads;
 Tech Services runs reports for clean-up.



History

Marcive tapeloading began in 1995

Workflow:

- Documents –manually create the tangible holding and item records to bibliographic records
- Cataloging would go through each record and manually create an "electronic holding record" for each bibliographic record with a PURL or URL



Problem

September 2003 – the manual creation of "electronic holding record" for each bibliographic record with a PURL or URL was taking too much time for the Catalog librarian



Solutions

TAMU created a Perl Script to run after the Marcive loads

- Create electronic holdings automatically
 - For updated/changed records, delete the previous record and create a new record

Tech Services created reports to catch problems

- Pre 1995 report
- Changed SuDoc report
- Bibliographic records with no holdings report



Conclusion

Benefits

Huge time saver

Drawbacks

- Don't get to "see" electronic documents unless they are a problem
- Need at least a technician to go over reports, not student-friendly work
- Lack of statistics



Cornell University Ithaca, New York



Background

- Large academic research library, consisting of 20 libraries
 - 14,000 undergraduates & 6,400 graduate students
- Shared online catalog world wide (separate OPAC for Medical College)
- ILS: Voyager (Ex Libris)
- Documents integrated with other library materials, arranged by LC call numbers since 1940's; small pockets of microfiche by MoCat/SuDoc
- Reference service provided by all reference librarians and staff in all libraries;
 some specialization among them
- Selection of government documents divided among 50 subject specialist



Background, cont.

- 3 federal depository libraries on the main campus
 - John M. Olin Library since 1907 (48 % selective, land grant)
 - Albert R. Mann Library since 1943 (31 % selective)
 - Law Library since 1978 (10 % selective)
- Each depository processes its new print documents;
 electronic documents processed centrally in Olin
- Documents staff in Olin administer and process materials in other depository plans (UN, EU, NYS, ILO, UNWTO)
- Materials from the Olin depository are housed in many libraries

History

- All documents cataloged in-house
 - LC call numbers from OCLC
 - Use GPO records & add LC classification
 - Original classification & subject headings if no copy found
 - Upload cataloged records weekly to OCLC
 - Since 2001, documents staff responsible for classifying all depository documents on receipt (no backlogs)
 - Cataloging at abbreviated level (3); overlaid later with better copy if available when batch searching and merging done (keep assigned LC call number)



History, cont.

- 2002 staffing in Olin: 1 FTE Librarian, 1 FTE D-level and 0.5 FTE C-level support staff, no students; additional staffing in other two depositories; some support for original cataloging
- ~ 5,000 continuations orders and serials check-in records in Olin
- We could not keep up with selecting and adding the volume of new edocuments manually into the online catalog in a timely manner
- How to change that?
 - Initiate a change to use vendor records for electronic materials



Planning for change

- How to solve the dilemma with 3 depositories and different profiles on campus?
 - investigate how to combine the profiles into one online catalog
- How to maintain the selection profiles?
 - cost and time involved
- Who takes the responsibility for maintenance of the electronic vendor records?
- How to load the vendor records into the online database and abide by existing policies
 - separate record for each vendor/aggregator; license issues
 - no multiple format records



Solution

- Subscribe to Documents without Shelves
- Accept 100 % of the new and changed e-records
- Exception to existing policies for government documents: accept multiple version records (no license issues, no need to delete records)
- Create scripts for automatic record loading and holdings creation (serv,remo/no call numbers for e-records)
- Load the large back file first (40,000)
- Review rejected records manually (5,000)
- Store the monthly loads (700+) until the back file reviewed; start from the earliest



Timeline

- 2002 Dec., initiate the change to vendor records
- Discuss in Social science selectors' team, refer to Collection Development Executive Committee
- 2003 March, form a Task Force with a charge to investigate and implement a plan for all libraries, report in May
- Aug., create scripts for loading the MARC records and holdings
- Sept., load test file, adjustments after the review
- Oct., load the back file after adjustments (40,000 records in 5 loads)
- 2004 March, manual review completed (5,000)
- May, review of stored monthly loads completed
- June, regular monthly loads (up to 1,000 records)



Change implemented

Two workflows:

- Tangible items: no change in processing, volume decrease
- Electronic resources (any bib record with 856 & URL/PURL):
 - processed automatically once the file received (size varies)
 - unique match points: OCLC # and title (130, 245 field)
 - if no OCLC # found in the catalog, then use LC # and title
 - titles may not be unique and need a review
 - load overnight
 - changed records overlay, new bibs and holdings created
 - script produces reports for later clean-up projects
 - review titles that did not load or overlay
 - review dead serials
 - clean up purchase orders and check-in records



Reports & statistics

CITH073-MAR07 FTP'ed from library30.library.cornell.edu via "marcive"

STEP 0.1: 1075 Raw Input Records

STEP 0.2: 1064 Input Records Prepreprocessed

STEP 0.3: 11 Input Records Discarded

STEP 1.1: 1221043 output lines returned from initial harvest

STEP 1.2: 380943 output lines with OCLC 035's

STEP 1.3: initial_extract: bib records satisfying Harvest query

STEP 1.4: 350 import bib records written to SETA

STEP 1.5: 118 import bib records written to SETB

STEP 1.6: 591 import bib records written to SETC

STEP 1.7: 5 import bib records written to SETD

STEP IMPORT.1: /lts data/batch data/Marcive1.079.1627

STEP IMPORT.2: /lts data/batch data/Marcive2.079.1630

STEP 2.3: 1 Marcive Records rejected

STEP 3.1: 940 Harvested Marcive recs

STEP 3.2: 39 dead serials listed in dead_serials.L

STEP 3.3: 940 bibkeys extracted

STEP 4.1: 456 Mfhds for selected Bibs

STEP 4.2: 456 mfhd keys extracted

STEP 4.3: 181 mfhd keys with electronic locations

STEP 5.1: 585 selected bibs with no mfhds

STEP 5.2: 174 selected bibs without electronic locations

STEP 6.1: 585 Bibs with no mfhds

STEP 6.1.1: 585 Modified records

STEP 6.2: 174 Electronic Bibs

STEP 6.2.1: 174 Modified records

STEP 7.1: BulkImport complete



Reports & statistics

SUMMARY FOR PROJECT MANAGEMENT

Discards from Initial Marcive Load: 11

filename: /lts_data/batch_data/Marcive.079.1529/discard_pre.mrc

SetB records for manual review: 118

filename: /lts_data/batch_data/Marcive.079.1529/setB.mrc

SetD records for manual review: 5

filename: /lts_data/batch_data/Marcive.079.1529/setD.mrc

Bib keys for dead serials: 39

filename: /lts data/batch data/Marcive.079.1529/dead serials.L

SetA/SetC records rejected by BulkImport: 1 filename: /lts_data/batch_data/Marcive.079.1529/marcive-rejects

Bib keys for new serv, remo locs: 759

filename: /lts_data/batch_data/Marcive.079.1529/combined.list

Job completed on 03/20/07 at 17:52:42



Reports & statistics

MS Access queries for harvesting monthly statistics

- add local 948 fields in MARC records to gather statistics
- date, activity, staff ID/batch load, processing unit, source

Example of electronic batch load, manually reviewed:

```
948 1 ‡a 20040811 ‡b c ‡d lat3 ‡e cts ‡f e
948 3 ‡a 20061019 ‡h Marcive ‡i CITH06A-OCT06
```

Print cataloging:

```
948 0 ‡a 20070305 ‡b i ‡d daf10 ‡e lts ‡h dep
948 1 ‡a 20070305 ‡b o ‡d daf10 ‡e lts
```



Benefits

- Timely loading of all records monthly
- Changed records ensure timely maintenance
- Selection cycle not as crucial as before as we get 100 % of all depository titles (selection rate has remained the same)
- Server space no concern to include all electronic titles
- Better service to faculty, students, researchers, residents of 22nd
 Congressional District and beyond
- Minimal staff time: 5-6 hours monthly for manual clean-up of 50-200 records; free up catalogers' and selectors' time
- Patrons and reference staff love instant full-text access to resources
- Savings in processing costs, shelf space, human resources
- Documents staff gain new opportunities



Opportunities for staff

- Less incoming materials allow documents staff to take on new tasks while electronic documents processed automatically
 - Continuations check-in reduced to < 2,000
 - Trend continues with all depositories within CUL
- New tasks at higher level provide staff with new opportunities:
 - Documents Librarian becomes also Acquisitions Librarian
 - D-level support staff member assumes first the responsibility for supervising students in Acquisitions Services and is promoted to supervising Receiving Unit, including documents
 - support staff member learns LC classification of documents and is promoted to copy cataloger



Special considerations

- Aggregator data loads: separate record for each e-title
 - Several entries in OPAC for the same title confusing to patrons
 - Needed for tracking subscriptions and licenses
- Separate records for different versions except for documents until GPO changes its cataloging practices
- Previously, added electronic holdings for multiple version records manually
- Now, start separating multiple version records as new e-versions issued by GPO and included in monthly data files



Conclusion

Initial challenges

- Find programmer's time for designing the loading scripts
- Large back file to review (5,000 records)
- Lack of OCLC numbers in our online catalog to facilitate the data loads and record matching

Drawback

 We now "see" only those documents that need conflict resolution in the loading process

Benefits long-lasting in several areas

 Cannot imagine how we could manage the transition to digital documents without our automated processing!



Watching the River Flow

Louisiana State University
Baton Rouge, Louisiana
Government Documents
Department



Philosophical Backgrounding & Musings on the Flow

No matter what gets in the way and which way the wind does blow, And as long as it does I'll just sit here And watch the river flow.

Bob Dylan, 1971.

Narrowing the definition of "workflows" has been challenging. One of the verities of library work, and docs work specifically, is that any attempt to force the work into a standard, non-flexible flow (i.e., damming, diverting, draining, filling) has always been difficult and is now even more difficult because of the diversity of formats and the complexities inherent in some of those formats. We hear about, and nod with agreement, how the nature of information dissemination has changed over time, beginning with stone tablets and moving into the digital age.

Thus, we must constantly be willing to quite literally "go with the flow"—adapting our work patterns to new formats and technologies. I hope to promote discussion of this need to adapt by giving examples from my library's Government Documents Department.



LSU Middleton Library— A Regional Depository Basic Information about Our Environment

- Medium/large academic library that is regional for southern Louisiana.
 - LSU includes 9 senior colleges and 4 schools, in addition to specialized centers, divisions, institutes, and offices.
 - LSU's enrollment is more than 30,000 students, including more than 1,600 international students and nearly 5,000 graduate students.
 - LSU has more than 1,200 full-time faculty members and a staff of more than 3,000.
 - LSU Libraries contain more than 3.2 million volumes.
- We are celebrating our 100th anniversary as a depository (1907!).



Middleton: The Main Library

- Depository collection and most other federal docs titles classed by SUDOC and kept in Gov Docs Department.
- Some exceptions are the depository materials deemed as vital reference resources (e.g., Government Manual, Statistical Abstract, most legislative materials), and these materials are shelved in the Reference Stacks or right at the Reference Desk (Ready Reference cabinets).
- Processing is done in the Documents Department in its own Technical Services Workroom.
- Staffing: 1 librarian; 4 FTE highly skilled para-professionals; 2 part-time GA students (LSU has its own SLIS program); student workers who service both docs and microforms (currently 14).
- Reference services both integrated and specialized. I.E., general reference desk is expected to have basic familiarity with gov docs; for actual access and/or specialized gov docs reference assistance, patrons are sent to Gov Docs Department.



Recent Workflow History

- Because we are a part of a consortium (LOUIS), we do all of our processing as regulated by that entity—utilizing Marcive Records and the Workflows module of the Sirsi/Dynix Unicorn ILS.
- In July 1989, we received a batch load of records covering 1976-1989.
- Beginning in October of that same year, we began receiving the monthly updates which include current serial change records.
- Then, in 1995, we started getting the weekly shipping lists for monographic titles.



Division of Duties & Responsibilities

- Physical materials received are divided into 3 basic categories:
 - Monographs/annuals
 - More frequently published serials
 - Maps (checked in on a manual map grid; then sent to a branch library located in the Geography Department)
- Staff members responsible for each of these individual categories complete the cycle of connecting loaded records to our catalog overlay and clean-up of records—making sure they conform to our site needs.



Division of Duties & Responsibilities, cont.

- Monthly reports/problem shooting done by key staff member.
 - Some problems with brief records that were created prior to 1996 are still surfacing and are addressed as they come to light.
- Marcive provides bar codes with their shipping list service; we print our own labels in-house.



Electronic Titles: Processes and Problems

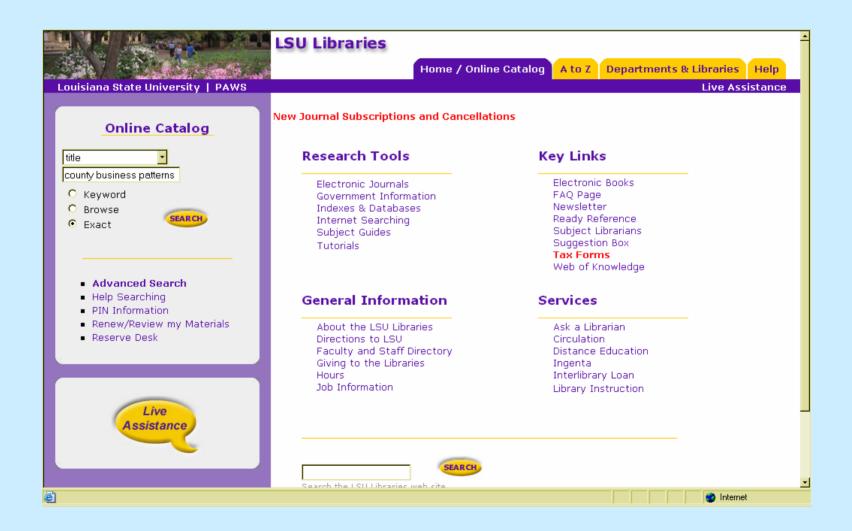
- EL versions of tangible materials are found during a monthly report that identifies URL's added to records.
- Catalog records are then updated, and separate records are made for the EL version.
- Titles that are EL only are given a separate location code and call number.



- Electronic titles as separate records can pose a problem:
- Patrons are not always aware that they need to scroll down a results page in order to see all formats for a particular title.
- This is especially problematic because the entry for the electronic version may not show up next to the entry for the same tangible version.
- Thus, the programmed indexing of the database (catalog) can produce some confusing results.

Let's See an Example:

Searching for <u>County Business Patterns:</u> http://www.lib.lsu.edu/





Another Problem with EL Titles

- The "URL Checker" service that we have as a part of our LOUIS membership sends out a report, generated by SIRSI, that identifies "bad" links.
- However, because the "Checker" is identifying those "bad" links at a single moment in time, it is frequently inaccurate.



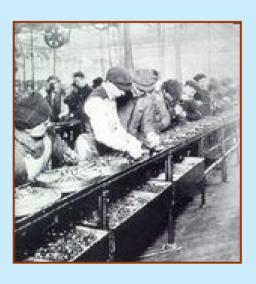
Most Important: What Do We Miss?

- The most pressing problem with new EL titles is the fact that no one on staff <u>currently</u> has been given the responsibility to verify the existence of and/or the accuracy of <u>every single</u> new electronic title.
- This practice will need to be established as a regular part of the workflow.



Traditional Workflow Has Diminished

- Contributions:
 - Fewer tangible products.
 - More automation of tasks.
 - Error rate of record overlay is low; clean-up minimal.



Response:

- Special projects.
 - Now's the time to "weed and feed"!
 - Copy two's pulled and offered to other libraries.
 - Missing issues sought to fill in runs.
- Retrospective cataloging of materials.
 - The "Recon" project—pre-1976 titles slowly being added to catalog.



So, What Else Is There To Do?

- Time to add in all of that fiche we have from NTIS.
- Timing, as they say, is everything—
 - Reference question/request to purchase an NTIS report prompted a realization that we already owned many NTIS documents from 1970-1989.
 - An entire section of this material included NASA documents—many of which duplicate Depository fiche.



More perfect timing:

- We, as a regional, are given access to the newly created DARTS product from NTIS.
- The opportunity to have almost full coverage of NTIS material as a result of access to the fiche we already own, but have never cataloged, and the online material now available to depositories provide us with a valuable set of resources, specifically for our science faculty.



Sounds Simple Enough—but.

- As noted, the NTIS fiche have never been cataloged—
- And there are also a substantial number of fiche that are duplicates of materials we received on depository (e.g., the NASA reports).
- The fiche has simply been stored in cabinets for years, organized numerically—not by subject, title, or any other standard access point.
- How to identify, organize, remove duplications, and integrate holdings with electronic format is the challenge.



Assigning New Duties Without Creating Resistance

- Simply having a good handle on how to adapt the workflow to accommodate changes in format, etc. will not insure success.
- Staff members need to be willing to learn new things and quickly apply that knowledge to different tasks.
- Staff members who feel as if they are part of solution creation will be more readily accepting of new tasks—team building.
- Assigning new duties should not be an afterthought of a top-down decision-making process; instead, it should be an integral part of group problem-solving activity.



Still Plenty To Do

- As long as there are new projects and the will to complete them as a team, the workflow will continue to provide healthy challenges and growth as an institution.
- As they say, nature abhors a vacuum; so it seems as if as each aspect of documents' processing changes, it is replaced by another equally challenging aspect.
- The key is to keep nimble and ride those rapids with good humor and the awareness that the mission of a depository should stay the same no matter what—to provide free access to our government's information.

Running the Rapids

Kathleen L. Amen St. Mary's University kamen@stmarytx.edu Gretchen Gould
University of Northern Iowa
Gretchen.Gould@uni.edu

Stephanie Braunstein Louisiana State University sbraunst@lsu.edu Anna Korhonen Cornell University ahk3@cornell.edu

Chantana Charoenpanitkul Shippensburg University chchar@ship.edu

Laura Sare West Texas A&M University Isare@mail.wtamu.edu

Jim Noel Marcive, Inc. jnoel@marcive.com