•	Institution/Library Online System			
			م ي معلمان	
reader	thetic information after the profiler to the section in the authority cost appendixes that discuss the opti	ntrol literature		Please check one of the following:  Delete \$e subfields and the data appearing in
I.	INPUT MEDIA (Section II)			the subfields from all name headings.
1.	Our library will supply MARC b to Blackwell on (check one of the	ibliographic data e following):		Retain Se subfields and the data appearing in the subfields as they appear in all name headings.
	9 track tapes	Library- specific	2.	\$w - OCLC Heading Verification (Appendix A, Section J)
	☐ IBM 3480 cartridge tapes☐ IBM compatible diskettes☐			Please check one of the following:  Our library's records are not OCLC source
II. AUTHORITY CONTROL OPTIONS (Section III.3)  Please check one or more of the following:			records; subfield \$w's will not be present.  Delete \$w subfields and the data appearing in the subfields from name, uniform title, and subject fields changed by Blackwell.	
	Apply LC subject authority co database (i.e., process fields 6 650, and 651 with second indi	00, 610, 611, 630, cators equal to 0).		Delete \$w subfields and the data appearing in the subfields from all name, uniform title, and subject fields.
	Apply LC name/series/unifo control to our database (i.e., 100, 110, 111, 700, 710, 711 440, 800, 810, 811, 830, 240	process fields , 400, 410, 411,	<b>3.</b>	Ending Punctuation (Appendix A, Section K)  Please check one of the following:
	Apply MeSH® authority con base (i.e., process 650 fields	trol to our data- with second		Add ending punctuation to all fields processed through authority control.
	indicators equal to 2).  Children's heading Apply Children's authority of database (i.e., process fields 6	ontrol to our 500, 610, 611, 630,		Do not add ending punctuation to all fields processed through authority control.
	650, and 651 with second ind  ☐ Use the PSEUDONYM PLU page names in 1xx fields of o	S file to retain title	4.	Main Entries Used as Subjects (Appendix A, Section L)  Up to Library  Please check one of the following:
III.	PREPROCESSING OPTION	S	- - -	Create 6xx fields with second indicator value equal to zero from 1xx fields with second
1	So - Relator Subfield (Annend	ix A. Section D	* **	indicator value equal to one.

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\$e - Relator Subfield (Appendix A, Section I)

	Do not create 6xx fields with second indicator equal to zero from 1xx fields with second indicator equal to one.	Do not change tags 690 through 695 for serials to their currently defined tags in the 600 through 651 range.
5.	MARC FORMAT and AACR2R changes 8. (Appendix A, Section M)	Unwanted Field Deletion (Appendix A, Section P)
	Please check one of the following:	Please check one of the following:
	Change obsolete tags, subfields, and indica-	Do not delete fields from our database.
	tor values.	Delete the following fields from our database.
	Do not change obsolete tags, subfields, and indicator values.	If certain indicator values for a specified field should be taken into account, note them below. If fields should be deleted regardless of indicator
6.	OCLC Record Control Number Conversion (Appendix A, Section N)	values, specify an "X" in the indicator value column. Up to 100 field/indicator combinations
	Please check one of the following:	can be specified (attach extra page if necessary).
ams	Our library's records are not OCLC source records; OCLC control numbers will not be present.	Field 1st Ind. Value 2nd Ind. Value
Programs	Do not convert the leading characters ocl7 to ocm0 in OCLC record control numbers.	
s load norm	Convert the leading characters ocl7 to ocm0 in the OCLC record control numbers.	. FILING INDICATOR VALIDATION AND
H-3	If you choose the last option, indicate the field in which the OCLC number will be found (if you are sending tapes to Blackwell that were obtained	CORRECTION (Appendix B)  Up To Library—read documentation  Please check one of the following: carefully
	directly form OCLC or an OCLC regional network, the OCLC record control number will be in	☐ Validate and correct filing indicators.
	the 001 field).	Do not validate and correct filing indicators.
	Field:	TREATMENT OF 440/830 FIELDS IN SE-
7.	Subject Added Entries for Serials (Appendix A, Section O) Up to Library	RIES AUTHORITY CONTROL (Section III.4.a) Up to Library
	Please check one of the following:	Please check one of the following:
	Change tags 690 through 695 for serials to their currently defined tags in the 600 through 651 range.	Restore 830 fields created by Blackwell to 440 fields after standard series authority control processing.
2		OhioLINK 1/23/95

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- ☐ Restore all 830 fields (those created by Blackwell and those created by the library) to 440 fields after standard series authority control processing.
- Do not restore 830 fields to 440 fields after standard series authority control processing.
- VI. OPTIONAL MATCH ALGORITHM FOR PERSONAL NAMES (Section III.3.g)

  Not recommended

  Please check one of the following:
  - Do not use the optional algorithm for adding subfields \$d, \$q, or \$c from authority records to personal name headings.
  - Use the optional algorithm for adding subfields \$d, \$q, or \$c from authority records to personal name headings.

#### VII. MANUAL REVIEW (Section IV)

Please check one of the following:

- Manually review headings that do not match the authority file.
- Do not manually review headings that do not match the authority file (please also check one of the following options).
- \_\_\_\_ Do not supply lists of headings that do not match the authority file.
- Supply a list of subject headings and a list of name/series/uniform title headings that do not match the authority file.
- Supply a list of subject headings, a list of name/uniform title headings, and a list of series headings that do not match the authority file.

VIII. AUTHORITY RECORD PROCESSING OPTIONS

1. LC/MeSH<sup>®</sup>/Children's Authority Records (Appendix F, Section A)

Please check one of the following:

- Supply LC, MeSH<sup>®</sup>, or Children's authority records corresponding to the library's authority control choice(s) in Appendix H, section II.
- Do not supply LC, MeSH®, or Children's authority records corresponding to the authority control choice(s) in Appendix H, section II (it is not necessary to fill out the remaining questions in section VII).
- Minimal level Authority Records (Appendix F, Section B)

Please check one of the following options:

- Supply minimal level authority records corresponding to the library's authority control choice in Appendix H, section II. (minimal level authority records and LC, MeSH<sup>®</sup>, or Children's authority records are provided on separate files).
- Do not supply minimal level authority records.
- 3. Minimal Level Authority Records for Parts
  Matches (Appendix F, Section C)

Please check one of the following options:

- Supply special minimal level authority records when the full bibliographic heading does not match the authority file, but all parts of the heading match the authority file (this option can be chosen only if the library also requests that Blackwell not supply minimal level authority records in item VIII.2 of Appendix H).
- Do not supply special minimal level authority records.
- 4. Ending Punctuation (Appendix F, Section D)

OhioLINK 1/23/98

	Please check one of the following options:	database and name/uniform title authority records on another database.
	☐ Add ending punctuation to authority records.	Supply series authority records on one data-
	Do not add ending punctuation to authority records.	base, uniform title authority records on another database, and name authority records on a third database.
5.	5xx (See Also From) Deblinding (Appendix F,	
	Section E)	8. Authority Records with Significant Fields (Appendix F, Section H)
	Please check one of the following:	Up to Library Please check one of the following options:
	Option 1 (leave blind references untouched)	☐ Supply all authority records regardless of the
	Option 2 (flag blind references by setting byte 3 of 5xx\$w to "a")	presence of cross references or notes fields.
	byte 3 of 3xx4w to a y	☐ Supply only those authority records containing
	NOTE: Selection of Option 2 may impact your choices in item 7 "Segmentation of Name Author-	cross references (4xx or 5xx data) or notes fields (642, 667, 670, or 680 data).
	ity File". For a more detailed explanation see	N. V.C B.C.CVIQ B.C.: in all I avail Authority
	Appendix F, item G.	9. Non-LC, non-MeSH <sup>®</sup> , Minimal Level Authority Records (Appendix F, Section I)
6.	Duplicate LC Authority Records (Appendix F, Section F)	Up to Library Please check one of the following:
	Please check one of the following options:	Do not supply non-LC, non-MeSH <sup>®</sup> , minimal level authority records.
	Do not remove duplicate records across the	TO MONTH With the level
	LC name and subject authority files.	Supply non-LC, non-MeSH <sup>®</sup> , minimal level authority records based on data appearing in
	Remove duplicate records across the LC name and subject authority files (please also	the following bibliographic fields with the following second indicator values:
	check one of the following options).	Field 2nd Ind. Value
	Keep the name file record when duplicates	
	appear.	
	Keep the subject file record when duplicates	
	appear.	
<b>7.</b>	Segmentation of Name File (Appendix F, Section G) Up To Library	If you have checked the box requesting that Black- well supply non-LC, non-MeSH <sup>®</sup> , minimal level
•	Please check one of the following options:	authority records, you may specify values for 008 field bytes in these records that vary from the
	☐ Supply name, series, and uniform title authority records on a single database.	standard values assigned to minimal level authority records supplied by Blackwell (see column entitled "Subjects-minimal level" in Blackwell's document

☐ Supply series authority records on one

entitled LC/NLM Compatible Authority Record

$e^{i \hat{x}} = e^{i \hat{x}}$	
Format). For example, if non-LC/MeSH <sup>®</sup> /	ity files when duplicates appear.
Children's minimal level records will be con-	
structed from 6xx's with second indicators equal to	Keep the record appearing on the LC
4 (defined as "source not specified" in USMARC	Children's authority file when duplicates
Format for Bibliographic Data), then you can	appear.
specify that byte 11 of the 008 field be encoded	
with a value of z (defined as "other" by USMARC	Remove duplicate records across the LC
Format for Authority Data).	Children's authority file and the LC authority
Tormat for Audionty 12ata).	
Please check one of the following:	files based on duplication of the first 256
r lease check one of the following.	characters of the 1xx field (please also check
C) (1 1 000 1	one of the following options).
□ Supply 008 values appearing in the column	
entitled "Subject-minimal level" in	Keep the record appearing on the LC
Blackwell's LC/NLM Compatible Authority	authority files when duplicates appear.
Record Format document.	
	Keep the record appearing on the LC
☐ Substitute the values listed below in the 008	Children's authority file when duplicates
field (bytes not specified will adhere to the	appear.
column entitled "Subject-minimal level" in	
Blackwell's LC/NLM Compatible Authority 1	1. Supplemental Authority Records (Appendix F,
Record Format document).	
needla i symai document).	Section K) Upto Librar X
008 Byte Value	If the library plans to send "gap tape" records, or
	bibliographic records for ongoing acquisitions, for
	authority control processing please indicate your
	preference for handling supplemental authority
	records.
<del></del>	records.
	Disconnected attacks when the second of the
<del></del>	Please provide all authority records for "gap
Duplicate Children's Authority Records (Ap-	tape" records or for bibliographic records for
	new acquisitions, even if the authority
pendix F, Section J) ) 15 to Library	records duplicate authority records previ-
	ously sent to the library. If recoiving
Please check one of the following options:	Recommend method 1 if receiving
	Trease brovide only new authority records ( ) at 11 \infty
☐ Not applicable; our library is not receiving	according to method 1 when processing "gap SVCC.
Children's authority control.	tape" records or records for new acquisitions.
$\mathcal{D}^{\circ}$	ommend methoda if not receiving Notifi
Do not remove duplicate records across the	D Places appried only many authority assended 1:
LC Children's authority file and the LC	according to method 2 when processing "gap Cation
authority files.	tape" records or records for new acquisitions. Suce
	tape records of records for new acquisitions.
☐ Remove duplicate records across the LC	
	OPTIONS FOR DESCRIPTION AND ATMITTO
· · · · · · · · · · · · · · · · · · ·	
files based on duplicate record control num-	RIZED BIBLIOGRAPHIC RECORDS
bers (please also check one of the following	
options).	Changed Versus Unchanged Records (Section V)
	· · · · · ·

10.

Keep the record appearing on the LC author-

Please check one of the following:

		on completion of authority control pro-	of the following options).
	☐ Upo	on completion of authority control pro-	at 1600 bpi density
	cess	ing supply all bibliographic records; rt a value of "A" into leader byte 23 of	at 6250 bpi density
		rds actually changed by Blackwell.	Upon completion of authority control processing, supply bibliographic and authority records
		n completion of authority control pro- ing supply only changed bibliographic rds.	on IBM compatible diskettes (please also check one of the following options).
	☐ Upor	n completion of authority control pro-	supply data on 3.5" diskettes
	cessi recor	ng supply only changed bibliographic ds, with a value of "A" inserted into	supply data on 5.25" diskettes
	leade	er byte 23.	Please also check one of the following options.
2.	Output (	Character Set Options (Section V)	supply diskette data in standard density (DD)
	Please ch	eck one of the following:	supply diskette data in high density (HD)
		completion of authority control pro- ng supply our bibliographic and author-	Please also check one of the following options.
		cords in OCLC extended 8 bit ASCII cter set.	supply diskette data in uncompressed format
	cessir	completion of authority control pro- ng supply our bibliographic and author- cords in RLIN extended 8 bit ASCII	supply diskette data in self-extracting compressed format
	-	cter set.  completion of authority control pro-	XI. NOTIFICATION SERVICE OPTIONS  Up to Library—at library sex pense
	cessin	g supply our bibliographic and author-	1. Notification Service (Appendix G)
		cords in ISM (UTLAS) extended 8 bit I character set.	Please check one of the following options:
Х.	OUTPUT	MEDIA (Section V)	After completion of the initial authority control project supply the Notification Service.
	Please che	ck one of the following:	After completion of the initial authority
	cessin record	completion of authority control pro- g, supply bibliographic and authority s on IBM 3480 tape cartridges at 38 kb	control project do not supply the Notification Service (it is not necessary to fill out the remaining questions in section XI).
		ch density.	2. Notification Media (Appendix G, Sections A and B)
	cessing	completion of authority control pro- g, supply bibliographic and authority s on 9 track tape (please also check one	Supply Notification records (check one of the following options):
			UhioLLIVK 1/23/95

# APPENDIX H - AUTHORITY CONTROLLAROLA

		Please check one of the following options:
<b>u</b> (	on paper listing	decries/uniform title/subject
	via Internet/FTP	Notifications on a single morphism
	on IBM 3480 tape cartridges at 38 kb per inch density	Supply name/series/uniform title Notifications on one file/printout and subject Notifications on another file/printout (this option
۵	on 9 track magnetic tape (please also check one of the following options).	cations on another file/printout (this option in item can be chosen only if the first option in item VIII.6, "Duplicated LC Authority Records" is also chosen).
	at 1600 bpi density	Provide series Notifications on one file/ printout and name/uniform title Notifica- printout (this option
	at 6250 bpi density	printout and name/uniform title printout (this option tions on another file/printout (this option is
۵	check one of the following options,	can be chosen only if the provided also chosen, and only if the second or third also chosen, section VIII.7, "Segmentation of
	supply data on 3.5" diskettes	Name File", are also chosen.
	supply data on 5.25" diskettes	5. Notifications for LC Subject Authority Records for Children's Headings (Appendix
P	lease also check one of the following options.	G, Section D)
_	supply diskette data in standard density (D)	D)  Please check one of the following options:
-	supply diskette data in high density (HD)	<ul> <li>Not applicable; our library is not receiving Children's authority control.</li> </ul>
1	Please also check one of the following options.	is receiving Children's authority
	supply diskette data in uncompressed form	control but we do not wish to
	supply diskette data in self-extracting con pressed format	provided for Children's housings
3.	Frequency (Appendix G, Overview)	Our library is receiving Children's authority control and we do wish to receive Notifications for LC subject authority records protions for LC subject authority records protions for LC subject authority records protions.
	Please check one of the following options:	tions for LC subject audions, vided for Children's headings (please also check one of the following:)
	☐ Supply Notification records quarterly.	- Cont C subject
	☐ Supply Notification records monthly.	authority records for Children's in the same file as Notifications for other LC
	Supply Notification records weekly (this option can be chosen only if the second o	ption subject authority records
	in item XI.2, for interneur 22,	
4.	Configuration of Notification Files/Printon	a separate file from Notifications
₹.	(Appendix G, Section C)	OhioLINK 1/23/95 H-7

34

	LC subject authority records	
6.	All Changes vs. Significant Changes Only (Appendix G, Sections E and F)	
	Please check one of the following options:	XIII. DISPOSITION OF INPUT DATA  LIP TO LIB YOU'S  The library has the following options for handling
	☐ Supply all Notification changes.	input tapes, cartridges or diskettes. Note, input tape or diskettes do not reflect authority control
	☐ Supply significant Notification changes only	editing performed by Blackwell. Please check and initial one of the following options.
XII.	SHIPPING INSTRUCTIONS	☐ Tapes/cartridges/diskettes can be discarded by Blackwell.
1.	MARC Files	☐ Tapes/cartridges/diskettes can be stored by
	At the completion of the library's authority control project, the library's authorized bibliographic records and authority records can be	Blackwell at an offsite environmentally sound, security facility at \$1.00 per tape/cartridge/diskette per month.
	shipped to the location of the library's choice (e.g., the library, or the library's system vendor, or some other location). Please indicate the desired "ship to" address below.	☐ Tapes/cartridges/diskettes can be shipped to the location of the library's choice (e.g., the library, or some other location) at \$.50 per
	Send hib records to III	tape/cartridge/diskette plus postage. If this option is chosen, please indicate the desired "ship to" address below.
	Send outh, records	
	JOEXCEL.	
2.	Paper Lists	
	If the library chooses to receive paper lists in item VII, the lists can be shipped to the location of the library's choice (e.g., the library, or some other	
	location). Please indicate the desired "ship to" address below.	Asserting to the second
		Institution/Library
		Librarian Signature
		Date
		OhioLINK 1/23/95