CAD staff do all up-front processing for 407 materials except for 1st copy CIPs; send items directly to LS cataloging teams except for 1st copy CIPs.

This statement relates to a proposed "to be"workflow for 407 materials done by CAD staff and assumes the following:

- 1) CAD staff will do all the steps necessary to enable an item to be sent directly to a cataloging team;
- 2) staff doing selected 407's work in LCDB;
- 3) selection and setting priority take place in CAD;
- 4) only selected items and CIPs are forwarded to LS;
- 5) when CAD receives 2 copies and they are selected or are CIPs, they are forwarded to LS together;
- 6) some CIP material will continue to be declared out of scope for the collections at the CIP stage; for material in scope, the CIP default selection will remain at 2 copies (the selection stated in the CIP record until an actual copy is received and selection is done based on the physical item); the number of shelf copies to be selected is stated in field 925; this field also reflects any changes in the selection decision for CIPs;
- 7) CIPs will continue to be 1111'd in the CIP Div. and 1st copy CIPs will be sent to that div.;
- 8) there is agreement on at least a subset of data elements that will constitute an IBC record that meets both CAD and LS needs.

To process materials on a timely basis, LS CIP Division and LS cataloging teams need a visual cue indicating:

- 1) priority;
- 2) whether the item is a 1st copy received CIP;
- 3) whether the item is a new work or not;
- 4) LCCN (at least until STARS replacement);
- 5) routing to cataloging division or CIP (1st copy CIP);
- 6) source of IBC record when other than created from scratch in LCDB

The above information can be combined into one slip; most of the other slips from the table of slips relating to bibliographic orientation would be needed as well.

The visual cues for priority will be color coded in the same colors as currently used.

The slip at the right is a proposed model that reflects the above. It would be used for materials assigned Priority 1. The priority numbers will also be printed on the verso of the slip so that the priority is visible from both sides of the slip.

REPORT OF SEARCHER

New Work		Other	1st Copy CIP	
Send to:	 ASCD	CIP	□ G&M	☐ HLCD
	RCCD	SMCD] CD
LCCN: _				
Stream: 906 \$c =		copycat	origres	pccadap

CAD staff do all up-front processing for 407 materials except for 1st copy CIPs; send items directly to LS cataloging teams except for 1st copy CIPs.

This statement relates to a proposed "to be"workflow for 407 materials done by CAD staff and assumes the following:

- 1) CAD staff will do all the steps necessary to enable an item to be sent directly to a cataloging team;
- 2) staff doing selected 407's work in LCDB;
- 3) selection and setting priority take place in CAD;
- 4) only selected items and CIPs are forwarded to LS;
- 5) when CAD receives 2 copies and they are selected or are CIPs, they are forwarded to LS together;
- some CIP material will continue to be declared out of scope for the collections at the CIP stage; for material in scope, the CIP default selection will remain at 2 copies (the selection stated in the CIP record until an actual copy is received and selection is done based on the physical item); the number of shelf copies to be selected is stated in field 925; this field also reflects any changes in the selection decision for CIPs;
- 7) CIPs will continue to be 1111'd in the CIP Div. and 1st copy CIPs will be sent to that div.;
- 8) there is agreement on at least a subset of data elements that will constitute an IBC record that meets both CAD and LS needs.

To process materials on a timely basis, LS CIP Division and LS cataloging teams need a visual cue indicating:

- 1) priority;
- 2) whether the item is a 1st copy received CIP;
- 3) whether the item is a new work or not;
- 4) LCCN (at least until STARS replacement);
- 5) routing to cataloging division or CIP (1st copy CIP);
- 6) source of IBC record when other than created from scratch in LCDB

The above information can be combined into one slip; most of the other slips from the table of slips relating to bibliographic orientation would be needed as well.

The visual cues for priority will be color coded in the same colors as currently used..

The slip at the right is a proposed model that reflects the above. It would be used for materials assigned Priority 1. The priority numbers will also be printed on the verso of the slip so that the priority is visible from both sides of the slip.

2 2 2 2 2 2

REPORT OF SEARCHER

New Work		Other	1st Co _l	py CIP
Send to:	ASCD	CIP	G&M	HLCD
	RCCD	SMCD	SSC] ED
LCCN: _				
Stream: 9	006 \$c =	copycat	origres	pccadap

CAD staff do all up-front processing for 407 materials except for 1st copy CIPs; send items directly to LS cataloging teams except for 1st copy CIPs.

This statement relates to a proposed "to be"workflow for 407 materials done by CAD staff and assumes the following:

- 1) CAD staff will do all the steps necessary to enable an item to be sent directly to a cataloging team;
- 2) staff doing selected 407's work in LCDB;
- 3) selection and setting priority take place in CAD;
- 4) only selected items and CIPs are forwarded to LS;
- 5) when CAD receives 2 copies and they are selected or are CIPs, they are forwarded to LS together;
- some CIP material will continue to be declared out of scope for the collections at the CIP stage; for material in scope, the CIP default selection will remain at 2 copies (the selection stated in the CIP record until an actual copy is received and selection is done based on the physical item); the number of shelf copies to be selected is stated in field 925; this field also reflects any changes in the selection decision for CIPs;
- 7) CIPs will continue to be 1111'd in the CIP Div. and 1st copy CIPs will be sent to that div.;
- 8) there is agreement on at least a subset of data elements that will constitute an IBC record that meets both CAD and LS needs.

To process materials on a timely basis, LS CIP Division and LS cataloging teams need a visual cue indicating:

- 1) priority;
- 2) whether the item is a 1st copy received CIP;
- 3) whether the item is a new work or not;
- 4) LCCN (at least until STARS replacement);
- 5) routing to cataloging division or CIP (1st copy CIP);
- 6) source of IBC record when other than created from scratch in LCDB

The above information can be combined into one slip; most of the other slips from the table of slips relating to bibliographic orientation would be needed as well.

The visual cues for priority will be color coded in the same colors as currently used..

The slip at the right is a proposed model that reflects the above. It would be used for materials assigned Priority 1. The priority numbers will also be printed on the verso of the slip so that the priority is visible from both sides of the slip.

3 3 3 3 3

REPORT OF SEARCHER

New Work		Other	1st Co	py CIP
Send to:	ASCD	CIP	G&M	HLCD
	RCCD	SMCD	SSC] D
LCCN: _				
Stream: 9	006 \$c =	copycat	origres	pccadap

CAD staff do all up-front processing for 407 materials except for 1st copy CIPs; send items directly to LS cataloging teams except for 1st copy CIPs.

This statement relates to a proposed "to be"workflow for 407 materials done by CAD staff and assumes the following:

- 1) CAD staff will do all the steps necessary to enable an item to be sent directly to a cataloging team;
- 2) staff doing selected 407's work in LCDB;
- 3) selection and setting priority take place in CAD;
- 4) only selected items and CIPs are forwarded to LS;
- 5) when CAD receives 2 copies and they are selected or are CIPs, they are forwarded to LS together;
- some CIP material will continue to be declared out of scope for the collections at the CIP stage; for material in scope, the CIP default selection will remain at 2 copies (the selection stated in the CIP record until an actual copy is received and selection is done based on the physical item); the number of shelf copies to be selected is stated in field 925; this field also reflects any changes in the selection decision for CIPs;
- 7) CIPs will continue to be 1111'd in the CIP Div. and 1st copy CIPs will be sent to that div.;
- 8) there is agreement on at least a subset of data elements that will constitute an IBC record that meets both CAD and LS needs.

To process materials on a timely basis, LS CIP Division and LS cataloging teams need a visual cue indicating:

- 1) priority;
- 2) whether the item is a 1st copy received CIP;
- 3) whether the item is a new work or not;
- 4) LCCN (at least until STARS replacement);
- 5) routing to cataloging division or CIP (1st copy CIP);
- 6) source of IBC record when other than created from scratch in LCDB.

The above information can be combined into one slip; most of the other slips from the table of slips relating to bibliographic orientation would be needed as well.

The visual cues for priority will be color coded in the same colors as currently used..

The slip at the right is a proposed model that reflects the above. It would be used for materials assigned Priority 1. The priority numbers will also be printed on the verso of the slip so that the priority is visible from both sides of the slip.

4 4 4 4 4 4

REPORT OF SEARCHER

MINIMAL LEVEL CATALOGING

New Work			1st Copy CIP	
		Other		
Send to:	 ASCD	CIP	G&M	HLCD
	RCCD	SMCD	SSC] D
LCCN: _				
Stream: 9	06 \$c =	copycat	origres	pccadap

408 staff do not search LCDB

At the present time (July 10, 2002) the plan is for staff processing 408 materials not to search the LCDB. They will, however, make selection decisions and input into the record in the CODB basic information needed by LS staff doing Initial Bibliographic Control (IBC). This information will be provided LS staff on a printout derived from the CODB and inserted in the book. At the time of the pilot project associated with 408 staff doing selection, printouts will not be possible because the CO system to produce them will not have been developed. For the pilot project, it will be necessary to use a slip the will be filled in by staff processing 408 materials.

This statement relates to the 408 pilot project and consists of the following assumptions:

- 1) staff doing selected 407's work in LCDB;
- 2) staff doing 408's work in CODB but use a system that does not search across platforms; thus they do not search the LCDB and require a slightly different slip from the one used by 407 staff;
- 3) selection and setting priority take place in CO;
- 4) only selected items and CIPs are forwarded to LS;
- 5) when CO receives 2 copies and they are selected or are CIPs, they are forwarded to LS together;
- 6) LS staff receive items from CO in a staging area for additional processing (currently CIP Div.);
- 7) some CIP material will continue to be declared out of scope for the collections at the CIP stage; for material in scope, the CIP default selection will remain at 2 copies (the selection stated in the CIP record until an actual copy is received and selection is done based on the physical item).

To process materials on a timely basis, LS staff need a visual cue indicating:

- 1) priority;
- 2) whether the item is a probable CIP;
- 3) the selection decision;
- 4) whether the item is an added copy (but cannot be known if 408 staff do not search LCDB);
- 5) for 408's, possibly the control number or other access to the record in the CODB.

The slip at the right is a proposed model that reflects the above. There will be 4 slips of different color, one each for priority 1 (fucia), 2 (orange), 3 (blue), and 4 (yellow). The priority numbers will also be printed on the verso of the slip so that the priority is visible from both sides of the slip.

CIP data in book	
Selection Decision:	
Acquire 1 Acquire 2 Do not acquire	

(This selection decision may not reflect that in an existing CIP record in the LCDB)

Selection Decision: 408 Copyright Registration: Music

Cataloging Priority

(Circle appropriate cataloging priority.)

2 3

core brief reg. no. (no cataloging)

SELECTION DECISON

(Check appropriate box. One box must be checked.)

Acquire 1
Acquire 2
Do not acquire

CO SENDING 1 COPY TO DCSU

(Check if YES. Leave blank otherwise.)

Y_{i}	es. CC) sent	1 conv	to	DCSU.
1	es, cc	sem	I $copy$	ιo	DCBC.

<u>Note to music staff</u>: If box checked, 1 copy has been forwarded to DCSU; if box **NOT** checked, return this copy, **IF SURPLUS**, to CO.

Introduction to Selection Slip for 408 Copyright Registration: Music

The above slip is a proposed model for recording CO selection decision for music deposits. CO staff will

- 1. circle the appropriate cataloging priority number under which the item in hand is to be processed. CO staff;
- 2. check whether 1, 2 or no copies are wanted for LC collection;
- check the Deposit Copy Storage Unit box when a copy has been forwarded to that unit. LS staff will return to CO any 408 receipt that is determined to be surplus AND the DCSU box is blank

If a work has CIP data, CO staff will forward to TX/SO for selection decision. TX/SO will slip work as appropriate, and return to CO staff.

Selection Decision: 408 Copyright Registration Receipt

Cataloging Priority

(Circle appropriate cataloging priority.)

1 2 3 4

CIP	data	and/	or	LCCN	present?
-----	------	------	----	------	----------

(Check if YES. Leave blank if otherwise.)

Yes, CIP/LCCN present.

Note to CO staff: Even if selection decision below is "Do not acquire," I copy must be sent to CIP when this box is checked

SELECTION DECISON

(Check appropriate box. One box must be checked.)

Acquire 1

ricquire i
Acquire 2
Do not acquire

CO SENDING 1 COPY TO DCSU

(Check if YES. Leave blank otherwise.)

Note to CIP staff: If box checked, 1 copy has been
forwarded to DCSU; if box NOT checked, return

this copy, IF SURPLUS, to CO.

Yes, CO sending 1 copy to DCSU.

Visual Cue Needs of Library Services for 408 Copies Going to CIP

At the present time (August 31, 2002) the plan is for staff processing 408 materials not to search the LCDB. They will fill out a slip to provide Library Services staff in CIP with basic data as described below.

This statement relates to the 408 pilot project and consists of the following assumptions:

- 1. 408 staff do not search across platforms, including LCDB;
- 2. Selection and setting priority take place in CO, and this is considered the authoritative selection decision.
- 3. CIP staff will abide by CO selection decision, and modify CIP default selection accordingly;
- 4. Only selected items, CIPs, and items with LCCNs or other data printed in them which may imply CIP are forwarded to CIP;
- 5. When CO receives 2 copies and both are selected, they are forwarded to CIP together. When only 1 of the 2 copies is selected or when no copy is selected but CIP data is present or implied, CO will send only 1 copy to CIP.
- 6. CIP staff receive in a staging area the above items for additional processing;
- 7. CIP staff add its normal slips (the ones presently used) to selected and not selected material and forward accordingly to LS cataloging, Surplus Books, or DCSU (via CO). [SEE discussion below.]
- 8. Before sending extra CO copies to Surplus, CIP staff check selection sheet to see if a copy has already gone to DCSU. If no, then CIP staff must send one CO copy to DCSU via CO. If yes, CIP may send extra copy to Surplus.

For all material going to LS cataloging, CIP staff will keep CO selection slip in deposit(s), and will supplement with its own slips so as to have full complement of LS visual cues indicating:

- 1. priority;
- 2. whether the item is a probable CIP or PCN;
- 3. the selection decision;

whether CO has sent 1 copy to DCSU

whether the item is an added copy (but cannot be known if 408 staff do not search LCDB);

for 408's, possibly the control number or other access to the record in the COINS.

The above slip is a proposed model for recording CO selection decision, concerning priority and selection only. There will be one slip headed by the numbers 1-4 for cataloging priority. CO staff will circle the priority number under which the item in hand is to be processed. CO staff will check the Deposit Copy Storage Unit box when a copy has been forwarded to that unit. LS staff will return to CO any 408 receipt that is determined to be surplus **AND** the DCSU box has **NOT** been checked.