

SECTION II
UNIMARC TO MARC21 CONVERSION CHARTS
(IN SEQUENCE BY UNIMARC FIELD)
(Field 200 to 545)

UNIMARC					MARC21					NOTES
TAG	R/ NR	INDIC. 1 2	S F	NAME/DESCRIPTION	TAG	R/ NR	INDIC. 1 2	S F	NAME/DESCRIPTION	
200	NR			TITLE/STATEMENT OF RESPONSIBILITY	245	NR			TITLE STATEMENT	CHANGE 200 to 245
		0		Title not significant			0		No title added entry	See notes below for 1st indicator
		1		Title is significant			1		Title added entry	
			#	Blank			0-9		Nonfiling characters	See Procedure 6 for generation of 2nd indicator
	R		a	Title proper [includes alternate; repeat for another title by same author]		NR		a	Title proper [includes alternative title]	See below for conversion of subfields
	R		b	General Mat. Design.		NR		h	Medium	See below
	R		c	Title proper by another author		NR		a	Title proper [another author]	
	R		d	Parallel title proper		NR		b	Remainder of title	
	R		e	Other title information		NR		b	Remainder of title	
	R		f	1st statement of resp.		NR		c	Statement of respons.	
	R		g	Subs. state. of resp.		NR		c	Statement of resp.	
	R		h	Number of part		R		n	Number of part/section	
	R		i	Name of part		R		p	Name of part/section	
	R		v	Volume designation [used for linked rcd]				-----		DO NOT CONVERT \$v
	R		z	Language/parallel title				-----		DO NOT CONVERT \$z [see UNIMARC 204]
				-----		NR		h	Media qualifier	

Processing note for UNIMARC 200:
Convert UNIMARC 200 TO MARC21 245 as follows:

Set MARC21 first indicator as follows:
If UNIMARC 1st indicator = 0, keep as such
If UNIMARC 1st indicator = 1, and a 1XX field is present in the converted MARC21 record, keep as such; else change 1 to 0. (Default = 1)

Process UNIMARC subfields as encountered:

Subfield \$a: Keep first UNIMARC \$a as such.
Substitute "#;#" for second and subsequent "\$a"
[Examples: [200] #6, #11]

Subfield \$b: Change first \$b to \$h. Substitute "#+#" for subsequent UNIMARC "\$b" if immediately preceded by UNIMARC \$b; otherwise substitute "#" for subsequent UNIMARC "\$b", enclose data in brackets. Enclose \$h data in square brackets.

Subfield \$c: Substitute ".#" for "\$c".
[Examples: [200 #15]

Processing note for UNIMARC 200 (Continued)

- Subfield \$d: If \$d immediately preceded by MARC21 \$a, \$n, or \$p, change \$d to \$b; delete any "=" appearing as the first characters of new MARC21 \$b and insert "=" immediately preceding MARC21 \$b; else substitute "=" for "\$d". [Examples #4, #16, #17, #20]
- Subfield \$e: If \$e immediately preceded by MARC21 \$a, \$n, or \$p, change \$e to \$b; insert ":" immediately preceding new MARC21 \$b; else substitute ":@" for "\$e". [Examples #13, #16, #20]
- Subfield \$f: If \$f immediately preceded by MARC21 \$a, \$b, \$n or \$p, change \$f to \$c; insert "/" immediately preceding the new MARC21 \$c; else substitute "/" for "\$f". [Examples: #15]
- Subfield \$g: Substitute ":@" for "\$g". [Example: #4]
- Subfield \$h: If \$h immediately preceded by MARC21 \$a, \$n or \$p, change \$h to \$n; insert "." immediately preceding the new MARC21 \$n; else substitute ".@" for "\$h"
- Subfield \$i: If \$i immediately preceded by MARC21 \$a, \$n or \$p, change \$i to \$p. If \$i preceded immediately by UNIMARC \$h, insert "," immediately preceding new MARC21 \$p; else insert "." immediately preceding new MARC21 \$p.
If \$i not immediately preceded by \$a, \$n, or \$p, substitute",#" for "\$i" if \$i preceded immediately by UNIMARC \$h; else, substitute ".@" for "\$i".

Do Punctuation Check A.

NOTE: Examples referred to are in one of Elaine Wood's data sets.

204	R			GENERAL MATERIAL DES.	245	NR			TITLE STATEMENT	See note below
		#	#	Blank Blank						
	NR		a	General media des.		NR		h	Medium	

Processing note for UNIMARC 204:

Insert content of first 204 \$a in MARC21 245 preceded by "\$h".

If data is not enclosed in square brackets, do so.

If \$n or \$p is present in MARC21 245, insert \$h data immediately following \$n or \$p, whichever comes last; else insert immediately following \$a.

If the last two characters of the subfield immediately preceding the new \$h are:

"#=", "#;", "#:", "#/", move them to the end of the new \$h.

Do not convert second and subsequent 204 fields.

205	R	#	#	EDITION STATEMENT	250	NR	#	#	EDITION STATEMENT	CHANGE 205 to 250
				Blank Blank Edition statement		NR			Blank Blank Edition statement [all data up to 1st parallel ed. st. or 1st statement of resp.] -----	Keep Keep See note below
	R			b Issue statement [reissue that is not a new edition]						
	R			d Parallel edition st.						
	R			f Statement of respons.		NR			b Remainder of ed. st. [all data following 1st = or 1st slash	
	R			g Subs. st. of respons.						

Processing note for UNIMARC 205:
Proceed in direct order through the UNIMARC subfields as encountered:

Subfield \$a: Keep first UNIMARC \$a as such.
Substitute ",#" for any second and subsequent "\$a"

Subfield \$b: Insert ",#" for "\$b"

Subfield \$d: If MARC21 \$b not already present, change \$d to \$b; else substitute "#" for "\$d".

Subfield \$f: If MARC21 \$b not already present, change \$f to \$b and insert "#/"
immediately preceding the new MARC21 \$b; else substitute "#/" for "\$f".
Do not set equal sign "=" immediately prior to MARC21 field 250 subfield \$b
if no subfields precede it.

Subfield \$g: Substitute "#;" for "\$g".

If "=#" follows MARC21 "\$b", delete the "=#" and insert "#=" immediately preceding
new MARC21 \$b.

Do Punctuation Check A

206	R	#	#	CARTOGRAPHIC MATERIALS: MATHEMATICAL DATA Blank Blank	255	R	#	#	MATHEMATICAL DATA AREA Blank Blank	CHANGE 206 to 255 Keep Keep
	NR			a Mathematical data area		NR			a Statement of scale b Statement of projection c Statement/coordinates d Statement of zone e Statement of equinox	See note below
<p>Processing note for UNIMARC 206: Transfer entire content of 206 \$a to 255\$a. If "#;#" is found and that string does not follow (immediately or not) a "(", substitute "#;\$b" for "#;#" If the first left parenthesis is not immediately followed by "Zone", substitute "\$c" for the "#" preceding the "(". If "(Zone" is found, substitute "\$d" for the "#" preceding "(Zone". If "#;#" is found and that string follows (immediately or not) "(" substitute "#;\$e" for "#;#". Do Punctuation A and Punctuation B</p>										
207	R*	#		SERIALS: NUMBERING Blank	362	R	0 1		SERIALS NUMBERING Formatted date Unformatted date	CHANGE 207 to 362 TRANSFER UNIMARC 2nd ind. to MARC21 1st ind.keeping codes(0-1) as such. (Default = 1) Set 2nd ind = #
	R NR		0 1	a Numbering: dates & vols v Source		NR NR		#	a Dates/vol. designation z Source	Keep; see note below CHANGE \$v to \$z
<p>Processing note for 207: Keep first UNIMARC \$a as such. Delete any "#;" ";" or "#;#" immediately preceding any subsequent \$a. Substitute ";#" for each second and subsequent "\$a". Do Punctuation check A</p>										
208*	NR	#	#	MATERIAL SPECIFIC AREA: PRINTED MUSIC: MUSICAL PRESENTATION Blank Blank	254	NR	#	#	MUSICAL PRESENTATION AREA Blank Blank	CHANGE 208 to 254 Keep Keep
	NR			a Musical presentation area		NR			a Musical presentation area	Keep Do punctuation A

210	NR			PUBLICATION, DISTRIBUTION, ETC.	260	NR			IMPRINT STATEMENT	CHANGE 210 to 260
		#	#	Blank Blank			-	-	----- -----	Delete 1st ind. Delete 2nd ind.
	R			a Place of public./distr.		R			a Place of publication	Keep
	R			b Address/publisher/dist.		R			-----	See note below
	R			c Name of publisher/dist.		R			b Name of publisher	CHANGE \$c to \$b
	R*			d Date of publication		R			c Date of publication	CHANGE \$d to \$c; see note below
	R			e Place of manufacture		NR			e Place of manufacture	Keep; see note below
	R			f Address of manufacturer		NR			-----	See note below
	R			g Name of manufacturer		NR			f Name of manufacturer	CHANGE \$g to \$f; see note below
	R			h Date of manufacture		NR			g Date of manufacture	CHANGE \$h to \$g; see note below
	R			[h+ Contractual producer]						DO NOT CONVERT \$i
	R			i+ Releasing company						see note below
	R			j Subscription address						See note below
	R			k+ Serial identification						See note below
	R			l+ Matrix number						See note below
	R			m+ Plate number		NR*			-d Plate or publisher no.	See note below
Special processing for UNIMARC 210:										
Subfield \$b: Enclose \$b data in parentheses, if parentheses not present, and substitute "#" for "\$b".										
Subfield \$e: Keep first \$e as such; do not convert second and subsequent UNIMARC \$e.										
Subfield \$f: If first UNIMARC \$f, replace "\$f" with ",#". Do not convert second and subsequent UNIMARC \$f.										
Subfield \$g: If first UNIMARC \$g, change \$g to \$f; do not convert any second or subsequent UNIMARC \$g.										
Subfield \$h: If first UNIMARC \$h, change \$h to \$g; do not convert any second or subsequent UNIMARC \$h.										
Subfield \$j: Transfer UNIMARC \$j to MARC21 265, with no indicators, and change \$j to \$a.										
Subfield \$k: Transfer each UNIMARC \$k to a separate MARC21 028; with 1st indicator set to "0"; 2nd indicator set to "0"; and \$k changed to \$a										
Subfield \$l: Transfer each UNIMARC \$l to a separate MARC21 028; with 1st indicator set to "1"; 2nd indicator set to "0"; and \$k changed to \$a										
Subfield \$m: Transfer each UNIMARC \$m to a separate MARC21 028; with 1st indicator set to "2"; 2nd indicator set to "0"; and \$k changed to \$a										
After subfields converted, insert punctuation into MARC21 260 as follows: "#;" at the end of the subfield preceding any \$a except the first. "#:" at the end of the subfield preceding any \$b or \$f. "," at the end of the subfield preceding any \$c or \$g.										
Insert left parenthesis, if not already present, as the first character of the data of \$e, \$f, or \$g, whichever comes first, and right parentheses as the last of character of data of \$e, \$f, or \$g, whichever comes last.										

210 cont.

Delete any "#=" that occurs at the beginning of any subfield and insert "#=" immediately preceding that subfield code.
Do Punctuation Check A.

211*	NR				PROJECTED PUBLICATION DATE	263	NR				PROJECTED PUBLICATION DATE	CHANGE 211 to 263
		#	#		Blank Blank			#	#		Blank Blank	Keep Keep
	NR			a	Projected pub. date		NR			a	Projected pub. date	Keep

215	R				PHYSICAL DESCRIPTION	300	R				PHYSICAL DESCRIPTION	CHANGE 215 to 300
		#	#		Blank Blank			#	#		Blank Blank	Keep Keep
	R*			a	SMD/extent of item		R			a	Extent of item	Keep
	NR			c	Other physical details		NR			b	Other physical details	CHANGE \$c to \$b
	R*			d	Dimensions		R			c	Dimensions	CHANGE \$d to \$c
	R			e	Accompanying material		NR			e	Accompanying material	Keep
<p>Processing note for UNIMARC 215: After subfields are converted, insert punctuation in MARC21 300 as follows: Insert "#:" at end of the subfield preceding MARC21 \$b Insert "#;" at end of the subfield preceding MARC21 \$c Insert "#+" at end of the subfield preceding MARC21 \$e</p>												

225	R			SERIES	490	R			SERIES/UNTRACED OR TRACED DIFFERENTLY	CHANGE 225 TO 490
		0		Not established form		1			Traced differently	CHANGE 0 to 1
		1		No established form		0			Series not traced	CHANGE 1 to 0 (D)
		2		Same as established form					-----	CHANGE 2 to 1
			#	Blank			#		Blank	Keep
NR			a	Series title		R		a	Series title	See note below
R			d	Parallel series title					-----	
R			e	Other title info					-----	
R			f	Statements of respons.					-----	
R			h	Number of part					-----	
R			i	Name of part					-----	
R			v	Volume designation		R		v	Volume or number	Keep; insert "#; as last char. in immed. preceding subfield.
	R		x	ISSN		NR		x	ISSN	Keep
<p>Processing note for UNIMARC 225:</p> <p>Transfer UNIMARC \$a, \$d, \$e, \$f, \$h and \$i to one MARC21 \$a, substituting: "b" for each "\$d" if "\$d" is followed by "#"; else substitute "#=#" for each "\$d" "##:" for each "\$e" "#/#" for each "\$f" ".#" for each "\$h" ",#" for each "\$i" if preceded by \$h; else substitute ".#"</p> <p>Remove any nonfiling control characters but do not set any indicator or delete data.</p> <p>NOTE: The conversion program will never produce a MARC21 440.</p>										

230	R			MATERIAL SPECIFIC AREA: COMPUTER FILE CHAR.	256	R			COMPUTER FILE CHARAC- TERISTICS	CHANGE 230 to 256
		#		Blank			#		Blank	Keep
			#	Blank			#		Blank	Keep
NR			a	Designation and extent of file		NR		a	Computer file charac- teristics	Keep

UNIMARC					MARC21					NOTES
TAG	R/ NR	INDIC. 1 2	S F	NAME/DESCRIPTION	TAG	R/ NR	INDIC. 1 2	S F	NAME/DESCRIPTION	
300	R			GENERAL NOTE	500	R			GENERAL NOTE	CHANGE 300 to 500
		#	#	Blank Blank			#	#	Blank Blank	Keep Keep
	NR		a	Text of note		NR		a	General note	Keep
				----- ----- ----- ----- -----		R		1	LC call number	
						R		n	NLC call number	
						R		x	ISSN	
						NR		z	Source	
						NR		5	Institution [NUC] code	
301	R			NOTE/IDENTIFICATION NO.	500	R			GENERAL NOTE	CHANGE 301 to 500
		#	#	Blank Blank			#	#	Blank Blank	Keep Keep
	NR		a	Text of note		NR		a	General note	Keep
302	R			NOTE/CODED INFORMATION	500	R			GENERAL NOTE	CHANGE 302 to 500
		#	#	Blank Blank			#	#	Blank Blank	Keep Keep
	NR		a	Text of note		NR		a	General note	Keep
303	R			NOTE/DESCRIPTIVE INFO.	500	R			GENERAL NOTE	CHANGE 303 to 500
		#	#	Blank Blank			#	#	Blank Blank	Keep Keep
	NR		a	Text of note		NR		a		Keep
304	R			NOTE/TITLE & STATEMENT OF RESPONSIBILITY	500	R			GENERAL NOTE	CHANGE 304 to 500
		#	#	Blank Blank			#	#	Blank Blank	Keep Keep
	NR		a	Text of note		NR		a	Note	Keep
				-----		NR		z	Source	

305	R				NOTE/EDITION & BIBLIO- GRAPHIC HISTORY	500	R				GENERAL NOTE	CHANGE 305 to 500
		#	#		Blank Blank			#	#		Blank Blank	Keep Keep
	NR			a	Text of note		NR			a	Note	Keep
306	R				NOTE/PUBLICATION, DISTRIBUTION, ETC.	500	R				GENERAL NOTE	CHANGE 306 to 500
		#	#		Blank Blank			#	#		Blank Blank	Keep Keep
	NR			a	Text of note		NR			a	Note	Keep
307	R				NOTE/PHYSICAL DESCRIP.	500	R				GENERAL NOTE	CHANGE 307 to 500
		#	#		Blank Blank			#	#		Blank Blank	Keep Keep
	NR			a	Text of note		NR			a	Note	Keep
308	R				NOTE/SERIES	500	R				GENERAL NOTE	CHANGE 308 to 500
		#	#		Blank Blank			#	#		Blank Blank	Keep Keep
	NR			a	Text of note		NR			a	Note	Keep
310	R				NOTE/BINDING & AVAILABILITY	500	R				GENERAL NOTE	CHANGE 310 to 500
		#	#		Blank Blank			#	#		Blank Blank	Keep Keep
	NR			a	Text of note		NR			a	Note	Keep
311	R				NOTE/LINKING FIELDS	500	R				GENERAL NOTE	CHANGE 311 to 500
		#	#		Blank Blank			#	#		Blank Blank	Keep Keep
	NR			a	Text of note					a		Keep
312	R				NOTE/RELATED TITLES (OF SAME WORK)	500	R				GENERAL NOTE	CHANGE 312 to 500
		#	#		Blank Blank			#	#		Blank Blank	Keep Keep
	NR			a	Text of note		NR			a	Note	Keep

313	R	#	#		NOTE/SUBJECT ACCESS	500	R	#	#		GENERAL NOTE	CHANGE 313 TO 500
					Blank Blank						Blank Blank	Keep Keep
	NR			a	Text of note				a		Note	Keep
314	R	#	#		NOTE/INTELLECTUAL RESPONSIBILITY	500	R	#	#		GENERAL NOTE	CHANGE 314 to 500
					Blank Blank						Blank Blank	Keep Keep
	NR			a	Text of note		NR		a		Note	Keep
315	R	#	#		NOTE/MATERIAL SPECIFIC	500	R	#	#		GENERAL NOTE	CHANGE 315 to 500
					Blank Blank						Blank Blank	Keep Keep
	NR			a	Text of note		NR		a		Note	Keep
320	R	#	#		BIBLIOGRAPHY NOTE	504	R	#	#		BIBLIOGRAPHY NOTE	CHANGE 320 to 504
					Blank Blank						Blank Blank	Keep Keep
	NR			a	Text of note		NR		a		Note	Keep
321	R	#	#		AVAILABILITY OF INDEXES AND ABSTRACTS NOTE	500	R	#	#		GENERAL NOTE	CHANGE 321 to 500
					Blank Blank						Blank Blank	Keep Keep
	NR			a	Text of note		NR		a		Note	Keep
322	NR	#	#		CREDITS NOTE	508	NR	#	#		CREDITS NOTE	CHANGE 322 to 508
					Blank Blank						Blank Blank	Keep Keep
	NR			a	Credits note		NR		a		Credits note	Keep
323	R*	#	#		CAST NOTE	511	R	#	#		PARTICIPANT/PERFORMER NOTE	CHANGE 323 to 511
					Blank			0 1 2 3			Blank General (no pr. cons.) Cast Presenter Narrator	SET 1st ind. to #
	NR			a	Blank Text of note		NR		a		Blank Partic./performer note	Keep Keep

324	NR				FACSIMILE NOTE	500	R			GENERAL NOTE	CHANGE 324 to 500
	NR	#	#	a	Blank Blank Text of note		NR	#	#	a	Blank Blank Note Keep Keep Keep
325	NR	#	#	a	REPRODUCTIONS NOTE Blank Blank Text of note	533	R	#	#	n	REPRODUCTIONS NOTE Blank Blank Note about reproduction CHANGE 325 to 533 Keep Keep CHANGE \$a to \$n
	NR				Processing note for UNIMARC 325: Although MARC 21 field 533 allow much greater granularity than UNIMARC field 325, rather than specify complex and perhaps impossible conversion requirements, the text of the note is mapped to the generic MARC 21 field 533 subfield \$n rather than to data specific MARC 21 subfields.						
326	R				FREQUENCY (SERIALS)	310 321 315 500	NR R NR				CURRENT FREQUENCY FORMER FREQUENCY FREQUENCY GENERAL NOTE Blank Blank Frequency Date(s) of frequency See below for tag determination
	NR NR	#	#	a b	Blank Blank Frequency Dates of frequency		NR (S);R (M) NR (S);R (M)	#	#		Keep Keep Keep; see below Keep; see below
					Processing note for UNIMARC 326: If MAP: change 326 to 315. CHG repeating field 326 to repeating subfields \$a and \$b. Insert "," (if not already present) immediately preceding each \$b. Insert ";" (if not already present) immediately preceding any 2nd or subsequent \$a If SERIALS: change the first 326 to 310. Keep 500 to 240; set 1st ind. = 1; set 2nd ind. as in Procedure 6. Else, if not MAP, DF, or SERIALS, change 326 to 500, with no indicators, and keep \$a as such, substituting ",#" for "\$b".						
327	NR				CONTENTS NOTE	505	NR				CONTENTS NOTE/FORMATTED CHANGE 327 to 505
		0 1			Not complete contents Complete contents		1 0 2				CHANGE 0 to 1 CHANGE 1 to 0 (D)
	R		#	a	Blank Contents note		NR	#	#	a	Blank Entry in contents note Keep Keep; Substitute "#--#" for each \$a after the first

328	R	#	#		DISSERTATION NOTE Blank Blank	502	R	#	#		DISSERTATION NOTE Blank Blank	CHANGE 328 to 502 Keep Keep
	NR			a	Text of note		NR			a	Dissertation note	Keep
330	R	#	#		SUMMARY/ABSTRACT NOTE Blank Blank	520	R	#	#		SUMMARY, ABSTRACT NOTE Blank Blank	CHANGE 330 to 520 Keep Keep
	NR			a	Text of note		NR			a	Note z Source	Keep
332	R	#	#		PREFERRED CITATION OF DESCRIBED MATERIALS Blank Blank	524	R	#	#		PREFERRED CITATION OF DESCRIBED MAT. NOTE Blank Blank	CHANGE 332 to 524 Keep Keep
	NR			a	Preferred citation		NR			a	Preferred citation	Keep
333	R	#	#		USERS/INTENDED AUDIENCE NOTE Blank Blank	521	R	#	#		TARGET AUDIENCE NOTE Audience Blank	CHANGE 333 to 521 Keep Keep
	NR			a	Text of note		NR			a	Note	Keep
336	R	#	#		TYPE OF COMPUTER FILE Blank Blank	500	R	#	#		GENERAL NOTE Blank Blank	CHANGE 336 to 500 Keep Keep
	NR			a	Text of note		NR			a	Text of note	Keep; see instruction
Processing instruction for UNIMARC 366: Insert the legend "Type of computer file: " preceding the other text in MARC 21 subfield \$a that was transferred from UNIMARC field 336 subfield \$a.												
337	R	#	#		TECHNICAL DETAILS NOTE (COMPUTER FILES) Blank Blank	538	R	#	#		SYSTEM DETAILS NOTE Blank Blank	CHANGE 337 to 538 Keep Keep
	NR			a	Text of note		NR			a	System details note	Keep

345	R			ACQUISITIONS INFO NOTE	037	R			SOURCE OF ACQUISITION	CHANGE 345 to 037
		#	#	Blank Blank			#	#	Blank Blank	Keep Keep
	R			a Source for acquisition/ Subscription address		NR			b Source of stock number/ acquisition	CHANGE \$a to \$b
	R			b Stock number		NR			a Stock number	CHANGE \$b to \$a
	R			c Medium		R			f Form of issue	CHANGE \$c to \$f
	R			d Terms of availability		R			c Terms of availability	CHANGE \$d to \$c

UNIMARC					MARC21					NOTES
TAG	R/ NR	INDIC. 1 2	S F	NAME/DESCRIPTION	TAG	R/ NR	INDIC. 1 2	S F	NAME/DESCRIPTION	
410	R	#	0 1	SERIES Blank Do not make a note Make a note 1 Embedded linking data 3 Cont. no. of linked rec t Title v Volume designation x ISSN of linked record y ISBN of linked record	760	R	- 1 0	#	MAIN SERIES ENTRY ----- Do not display note Display note [Field related phrase] ----- w Record control number t Title g Relationship info. x ISSN z ISBN	CHANGE 410 to 760 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
411	R	#	0 1	SUBSERIES Blank Do not make a note Make a note 1 Embedded linking data 3 Cont. no. of linked rec t Title v Volume designation x ISSN of linked record y ISBN of linked record	762	R	- 1 0	#	SUBSERIES ENTRY ----- Do not display note Display note [Field related phrase] ----- w Record control number t Title g Relationship info. x ISSN z ISBN	CHANGE 411 to 762 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
421	R	#	0 1	SUPPLEMENT Blank Do not make a note Make a note 1 Embedded linking data 3 Cont. no. of linked rec t Title v Volume designation x ISSN of linked record y ISBN of linked record	770	R	- 1 0	#	SUPPLEMENT/SPECIAL ISSUE ENTRY ----- Do not display note Display note [Field related phrase] ----- w Record control number t Title g Relationship info. x ISSN z ISBN	CHANGE 421 to 770 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z

422	R	#		PARENT OF SUPPLEMENT	772	R			PARENT RECORD ENTRY	CHANGE 422 to 772
			0	Blank			-		-----	Do not convert
			1	Do not make a note			1		Do not display note	Set 1st ind. = 1
				Make a note			0		Display note	Set 1st ind. = 0
								#	[Field related phrase]	Set 2nd ind. = #
				1 Embedded linking data					-----	If \$1 is present, see
										Procedure 7, else;
	NR			3 Cont. no. of linked rec		NR		w	Record control number	CHANGE \$3 to \$w
	NR			t Title		NR		t	Title	Keep data but delete
										UNIMARC control chars.
	R			v Volume designation		R		g	Relationship info.	hex '88' or '89'
	NR			x ISSN of linked record		NR		x	ISSN	CHANGE \$v to \$g
	NR			y ISBN of linked record		NR		z	ISBN	Keep
										CHANGE \$y to \$z

423	R	#		ISSUED WITH	777	R			ISSUED WITH ENTRY	CHANGE 423 to 777
			0	Blank			-		-----	Do not convert
			1	Do not make a note			1		Do not display note	Set 1st ind. = 1
				Make a note			0		Display note	Set 1st ind. = 0
								#	[Field related phrase]	Set 2nd ind. = #
				1 Embedded linking data					-----	If \$1 is present, see
										Procedure 7, else;
	NR			3 Cont. no. of linked rec		NR		w	Record control number	CHANGE \$3 to \$w
	NR			t Title		NR		t	Title	Keep data but delete
										UNIMARC control chars.
	R			v Volume designation		R		g	Relationship info.	hex '88' or '89'
	NR			x ISSN of linked record		NR		x	ISSN	CHANGE \$v to \$g
	NR			y ISBN of linked record		NR		z	ISBN	Keep
										CHANGE \$y to \$z

430	R	#		CONTINUES	780	R			PRECEDING ENTRY	CHANGE 430 to 780
			0	Blank			-		-----	Do not convert
			1	Do not make a note			1		Do not display note	Set 1st ind. = 1
				Make a note			0		Display note	Set 1st ind. = 0
								0	Continues	Set 2nd ind. = 0
				1 Embedded linking data					-----	If \$1 is present, see
										Procedure 7, else;
	NR			3 Cont. no. of linked rec		NR		w	Record control number	CHANGE \$3 to \$w
	NR			t Title		NR		t	Title	Keep data but delete
										UNIMARC control chars.
	R			v Volume designation		R		g	Relationship info.	hex '88' or '89'
	NR			x ISSN of linked record		NR		x	ISSN	CHANGE \$v to \$g
	NR			y ISBN of linked record		NR		z	ISBN	Keep
										CHANGE \$y to \$z

431	R	#	0 1	CONTINUES IN PART Blank Do not make a note Make a note 1 Embedded linking data 3 Cont. no. of linked rec t Title v Volume designation x ISSN of linked record y ISBN of linked record	780	R	- 1 0	1	PRECEDING ENTRY ----- Do not display note Display note Continues in part ----- w Record control number t Title g Relationship info. x ISSN z ISBN	CHANGE 431 to 780 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 1 If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
432	R	#	0 1	SUPERSEDES Blank Do not make a note Make a note 1 Embedded linking data 3 Cont. no. of linked rec t Title v Volume designation x ISSN of linked record y ISBN of linked record	780	R	- 1 0	2	PRECEDING ENTRY ----- Do not display note Display note Supersedes ----- w Record control number t Title g Relationship info. x ISSN z ISBN	CHANGE 432 to 780 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 2 If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
433	R	#	0 1	SUPERSEDES IN PART Blank Do not make a note Make a note 1 Embedded linking data 3 Cont. no. of linked rec t Title v Volume designation x ISSN of linked record y ISBN of linked record	780	R	- 1 0	3	PRECEDING ENTRY ----- Do not display note Display note Supersedes in part ----- w Record control number t Title g Relationship info. x ISSN z ISBN	CHANGE 433 to 780 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 3 If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z

434	R	#	0 1	ABSORBED Blank Do not make a note Make a note	780	R	- 1 0	PRECEDING ENTRY	CHANGE 434 to 780
				1 Embedded linking data			5	----- Do not display note Display note Absorbed -----	Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 5 If \$1 is present, see Procedure 7, else;
	NR NR			3 Cont. no. of linked rec t Title		NR NR		w Record control number t Title	CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89'
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g Relationship info. x ISSN z ISBN	CHANGE \$v to \$g Keep CHANGE \$y to \$z
435	R	#	0 1	ABSORBED IN PART Blank Do not make a note Make a note	780	R	- 1 0	PRECEDING ENTRY	CHANGE 435 to 780
				1 Embedded linking data			6	----- Do not display note Display note Absorbed in part -----	Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 6 If \$1 is present, see Procedure 7, else;
	NR NR			3 Cont. no. of linked rec t Title		NR NR		w Record control number t Title	CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89'
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g Relationship info. x ISSN z ISBN	CHANGE \$v to \$g Keep CHANGE \$y to \$z
436	R	#	0 1	FORMED BY THE MERGER OF ..., AND ... Blank Do not make a note Make a note	780	R	- 1 0	PRECEDING ENTRY	CHANGE 436 to 780
				1 Embedded linking data			4	----- Do not display note Display note Formed by the union of -----	Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 4 If \$1 is present, see Procedure 7, else;
	NR NR			3 Cont. no. of linked rec t Title		NR NR		w Record control number t Title	CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89'
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g Relationship info. x ISSN z ISBN	CHANGE \$v to \$g Keep CHANGE \$y to \$z

437	R	#		SEPARATED FROM	780	R			PRECEDING ENTRY	CHANGE 437 to 780
			0	Blank			-		-----	Do not convert
			1	Do not make a note			1		Do not display note	Set 1st ind. = 1
				Make a note			0		Display note	Set 1st ind. = 0
								7	Separated from	Set 2nd ind. = 7
				1 Embedded linking data					-----	If \$1 is present, see
										Procedure 7, else;
	NR			3 Cont. no. of linked rec		NR			w Record control number	CHANGE \$3 to \$w
	NR			t Title		NR			t Title	Keep data but delete
										UNIMARC control chars.
	R			v Volume designation		R			g Relationship info.	hex '88' or '89'
	NR			x ISSN of linked record		NR			x ISSN	CHANGE \$v to \$g
	NR			y ISBN of linked record		NR			z ISBN	Keep
										CHANGE \$y to \$z

440	R	#		CONTINUED BY	785	R			SUCCEEDING ENTRY	CHANGE 440 to 785
			0	Blank			-		-----	Do not convert
			1	Do not make a note			1		Do not display note	Set 1st ind. = 1
				Make a note			0		Display note	Set 1st ind. = 0
								0	Continued by	Set 2nd ind. = 0
				1 Embedded linking data					-----	If \$1 is present, see
										Procedure 7, else;
	NR			3 Cont. no. of linked rec		NR			w Record control number	CHANGE \$3 to \$w
	NR			t Title		NR			t Title	Keep data but delete
										UNIMARC control chars.
	R			v Volume designation		R			g Relationship info.	hex '88' or '89'
	NR			x ISSN of linked record		NR			x ISSN	CHANGE \$v to \$g
	NR			y ISBN of linked record		NR			z ISBN	Keep
										CHANGE \$y to \$z

441	R	#		CONTINUED IN PART BY	785	R			SUCCEEDING ENTRY	CHANGE 441 to 785
			0	Blank			-		-----	Do not convert
			1	Do not make a note			1		Do not display note	Set 1st ind. = 1
				Make a note			0		Display note	Set 1st ind. = 0
								1	Continued by in part	Set 2nd ind. = 1
				1 Embedded linking data					-----	If \$1 is present, see
										Procedure 7, else;
	NR			3 Cont. no. of linked rec		NR			w Record control number	CHANGE \$3 to \$w
	NR			t Title		NR			t Title	Keep data but delete
										UNIMARC control chars.
	R			v Volume designation		R			g Relationship info.	hex '88' or '89'
	NR			x ISSN of linked record		NR			x ISSN	CHANGE \$v to \$g
	NR			y ISBN of linked record		NR			z ISBN	Keep
										CHANGE \$y to \$z

442	R	#	0 1		SUPERSEDED BY	785	R	- 1 0			SUCCEEDING ENTRY	CHANGE 442 to 785
					Blank Do not make a note Make a note						----- Do not display note Display note Superseded by	Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 2 If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89'
				1	Embedded linking data				2	-	-----	Keep CHANGE \$y to \$z
	NR NR			3	Cont. no. of linked rec t Title		NR NR			w t	Record control number Title	CHANGE \$v to \$g Keep
	R NR NR			v x y	Volume designation ISSN of linked record ISBN of linked record		R NR NR			g x z	Relationship info. ISSN ISBN	

443	R	#	0 1		SUPERSEDED IN PART BY	785	R	- 1 0			SUCCEEDING ENTRY	CHANGE 443 to 785
					Blank Do not make a note Make a note						----- Do not display note Display note Superseded in part by	Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 3 If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89'
				1	Embedded linking data				3	-	-----	CHANGE \$v to \$g Keep
	NR NR			3	Cont. no. of linked rec t Title		NR NR			w t	Record control number Title	CHANGE \$y to \$z
	R NR NR			v x y	Volume designation ISSN of linked record ISBN of linked record		R NR NR			g x z	Relationship info. ISSN ISBN	

444	R	#	0 1		ABSORBED BY	785	R	- 1 0			SUCCEEDING ENTRY	CHANGE 444 to 785
					Blank Do not make a note Make a note						----- Do not display note Display note Absorbed by	Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 4 If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89'
				1	Embedded linking data				4	-	-----	CHANGE \$v to \$g Keep
	NR NR			3	Cont. no. of linked rec t Title		NR NR			w t	Record control number Title	CHANGE \$y to \$z
	R NR NR			v x y	Volume designation ISSN of linked record ISBN of linked record		R NR NR			g x z	Relationship info. ISSN ISBN	

445	R	#	0 1	ABSORBED IN PART BY Blank Do not make a note Make a note	785	R	- 1 0	SUCCEEDING ENTRY	CHANGE 445 to 785
				1 Embedded linking data			5	- ----- Do not display note Display note Superseded in part by -----	Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 5 If \$1 is present, see Procedure 7, else;
	NR NR			3 Cont. no. of linked rec t Title		NR NR		w t Record control number Title	CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89'
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g x z Relationship info. ISSN ISBN	CHANGE \$v to \$g Keep CHANGE \$y to \$z
446	R	#	0 1	SPLIT INTO .., AND... Blank Do not make a note Make a note	785	R	- 1 0	SUCCEEDING ENTRY	CHANGE 446 to 785
				1 Embedded linking data			6	- ----- Do not display note Display note Split into ... and ... -----	Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 6 If \$1 is present, see Procedure 7, else;
	NR NR			3 Cont. no. of linked rec t Title		NR NR		w t Record control number Title	CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89'
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g x z Relationship info. ISSN ISBN	CHANGE \$v to \$g Keep CHANGE \$y to \$z
447	R	#	0 1	MERGED WITH .. TO FORM Blank Do not make a note Make a note	785	R	- 1 0	SUCCEEDING ENTRY	CHANGE 447 to 785
				1 Embedded linking data			7	- ----- Do not display note Display note Merged with.. to form.. -----	Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 7 If \$1 is present, see Procedure 7, else;
	NR NR			3 Cont. no. of linked rec t Title		NR NR		w t Record control number Title	CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89'
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g x z Relationship info. ISSN ISBN	CHANGE \$v to \$g Keep CHANGE \$y to \$z

448	R	#	0 1	CHANGED BACK TO Blank Do not make a note Make a note	785	R	- 1 0	SUCCEEDING ENTRY ----- Do not display note Display note Changed back to -----	CHANGE 448 to 785 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 8 If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
				1 Embedded linking data			8	-	
	NR NR			3 Cont. no. of linked rec t Title		NR NR		w t	Record control number Title
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g x z	Relationship info. ISSN ISBN

451	R	#	0 1	OTHER EDITION IN THE SAME MEDIUM Blank Do not make a note Make a note	775	R	- 1 0	OTHER EDITION ENTRY ----- Do not display note Display note [Field related phrase] -----	CHANGE 451 to 775 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
				1 Embedded linking data			#	-	
	NR NR			3 Cont. no. of linked rec t Title		NR NR		w t	Record control number Title
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g x z	Relationship info. ISSN ISBN

452	R	#	0 1	OTHER EDITION IN ANOTHER MEDIUM Blank Do not make a note Make a note	776	R	- 1 0	ADDITIONAL PHYSICAL FORM ENTRY ----- Do not display note Display note [Field related phrase] -----	CHANGE 452 to 776 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
				1 Embedded linking data			#	-	
	NR NR			3 Cont. no. of linked rec t Title		NR NR		w t	Record control number Title
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g x z	Relationship info. ISSN ISBN

453	R	#	0 1	TRANSLATED AS Blank Do not make a note Make a note	767	R	- 1 0	TRANSLATION ENTRY ----- Do not display note Display note [Field related phrase] -----	CHANGE 453 to 767 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
	NR NR			1 Embedded linking data 3 Cont. no. of linked rec t Title		NR NR		# - w Record control number t Title	
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g Relationship info. x ISSN z ISBN	
454	R	#	0 1	TRANSLATION OF Blank Do not make a note Make a note	765	R	- 1 0	ORIGINAL LANGUAGE ENTRY ----- Do not display note Display note [Field related phrase] -----	CHANGE 454 to 765 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
	NR NR			1 Embedded linking data 3 Cont. no. of linked rec t Title		NR NR		# - w Record control number t Title	
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g Relationship info. x ISSN z ISBN	
455	R	#	0 1	REPRODUCTION OF Blank Do not make a note Make a note	787	R	- 1 0	NONSPECIFIC RELATION- SHIP ENTRY ----- Do not display note Display note [No display constant] Display text -----	CHANGE 455 to 787 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 8 Generate \$i with text: "Reproduction of:" If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
	NR NR			1 Embedded linking data 3 Cont. no. of linked rec t Title		NR NR		8 - i w Record control number t Title	
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g Relationship info. x ISSN z ISBN	

456	R	#	0 1	REPRODUCED AS Blank Do not make a note Make a note	787	R	- 1 0	8	NONSPECIFIC RELATIONSHIP ENTRY ----- Do not display note Display note [No display constant] Display text	CHANGE 456 to 787 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 8 Generate \$i with text: "Reproduced as:" If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
				1 Embedded linking data					- -----	
	NR NR			3 Cont. no. of linked rec t Title		NR NR			w Record control number t Title	
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR			g Relationship info. x ISSN z ISBN	

461	R	#	0 1	SET Blank Do not make a note Make a note	774	R	- 1 0	#	CONSTITUENT UNIT ENTRY ----- Do not display note Display note [Field related phrase]	CHANGE 461 to 774 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
				1 Embedded linking data					- -----	
	NR NR			3 Cont. no. of linked rec t Title		NR NR			w Record control number t Title	
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR			g Relationship info. x ISSN z ISBN	

462	R	#	0 1	SUBSET Blank Do not make a note Make a note	774	R	- 1 0	#	CONSTITUENT UNIT ENTRY ----- Do not display note Display note [Field related phrase]	CHANGE 462 to 774 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # Generate \$i with text: "Subset:" If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
				1 Embedded linking data					- -----	
	NR NR			3 Cont. no. of linked rec t Title		NR NR			w Record control number t Title	
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR			g Relationship info. x ISSN z ISBN	

463	R	#	0 1	PIECE Blank Do not make a note Make a note	773	R	- 1 0	#	HOST ITEM ENTRY ----- Do not display note Display note [Field related phrase]	CHANGE 463 to 773 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
	NR NR			1 Embedded linking data				-		
				3 Cont. no. of linked rec t Title		NR NR		w t	Record control number Title	
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g x z	Relationship info. ISSN ISBN	
464	R	#	0 1	PIECE-ANALYTIC Blank Do not make a note Make a note	774	R	- 1 0	#	CONSTITUENT UNIT ENTRY ----- Do not display note Display note [Field related phrase]	CHANGE 464 to 774 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = # Generate \$i with text: "Piece-analytic:" If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep
	NR NR			1 Embedded linking data				i	Display text	
				3 Cont. no. of linked rec t Title		NR NR		w t	Record control number Title	
	R NR			v Volume designation x ISSN of linked record		R NR		g x	Relationship info. ISSN	
470	R	#	0 1	ITEM REVIEWED Blank Do not make a note Make a note	787	R	- 1 0	8	NONSPECIFIC RELATION- SHIP ENTRY ----- Do not display note Display note [No display constant]	CHANGE 488 to 787 Do not convert Set 1st ind. = 1 Set 1st ind. = 0 Set 2nd ind. = 8 Generate \$i with text: "Item reviewed:" If \$1 is present, see Procedure 7, else; CHANGE \$3 to \$w Keep data but delete UNIMARC control chars. hex '88' or '89' CHANGE \$v to \$g Keep CHANGE \$y to \$z
	NR NR			1 Embedded linking data				i	Display text	
				3 Cont. no. of linked rec t Title		NR NR		w t	Record control number Title	
	R NR NR			v Volume designation x ISSN of linked record y ISBN of linked record		R NR NR		g x z	Relationship info. ISSN ISBN	

488	R			OTHER RELATED WORK	787	R			NONSPECIFIC RELATIONSHIP ENTRY	CHANGE 488 to 787
		#		Blank			-		-----	Do not convert
			0	Do not make a note			1		Do not display note	Set 1st ind. = 1
			1	Make a note			0		Display note	Set 1st ind. = 0
								8	[No display constant]	Set 2nd ind. = 8
								i	Display text	Generate \$i with text: "Reproduced as:"
				1 Embedded linking data				-	-----	If \$1 is present, see Procedure 7, else;
	NR			3 Cont. no. of linked rec		NR		w	Record control number	CHANGE \$3 to \$w
	NR			t Title		NR		t	Title	Keep data but delete UNIMARC control chars. hex '88' or '89'
	R			v Volume designation		R		g	Relationship info.	CHANGE \$v to \$g
	NR			x ISSN of linked record		NR		x	ISSN	Keep
	NR			y ISBN of linked record		NR		z	ISBN	CHANGE \$y to \$z

UNIMARC					MARC21					NOTES
TAG	R/ NR	INDIC. 1 2	S F	NAME/DESCRIPTION	TAG	R/ NR	INDIC. 1 2	S F	NAME/DESCRIPTION	
500	R			UNIFORM TITLE	240	NR			UNIFORM TITLE	See below for tag determination
		0 1		Title not significant Title is significant	130	NR	0 1		MAIN ENTRY/UNIFORM Not printed on LC card Printed on LC cards	
							0 1 2 3		Not printed; no AE Printed; no AE Not printed; AE Printed; AE	See below for setting 2nd ind.
			0 1	Title not a heading Title a primary heading			0-9		Nonfiling characters	
	NR		a	Uniform title heading		NR		a	Uniform title	See Procedure 4 for conversion of sub-fields.
	R		h	Number of part		R		n	Number of part/section	
	R		i	Name of part		R		p	Name of part/section	
	NR		k	Date of publication		NR		f	Date (of a work)	
	NR		l	Form subheading		NR		k	Form subheading	
	NR		m	Language		NR		l	Language	
	R*		n	Miscellaneous info		R		d	Date/treaty signing	
	NR		q	Version		NR		g	Miscellaneous info	
	NR		r+	Medium		NR		s	Version	
	NR		s+	Serial, opus, thematic		NR		m	Medium	
	NR		t+	Arranged statement		R		n	Number of part/section	
	NR		u+	Key		NR		o	Arranged statement	
	NR		v+	Volume designation		NR		r	Key	
	NR		3	Authority record no.					----- -----	
<p>Processing note for UNIMARC 500: If UNIMARC second indicator = 0, change 500 to 240. Keep first indicator as such. Set second indicator according to Procedure 6.</p> <p>If UNIMARC second indicator = 1, change 500 to 130. Set first indicator according to Procedure 6. Delete second indicator.</p> <p>If UNIMARC second indicator =/ 0 or 1, change 500 to 240; set 1st ind. = 1; set 2nd ind. as in Procedure 6.</p>										

501	R			COLLECTIVE UNIFORM TITLE	243	NR			COLLECTIVE UNIFORM TITLE	See note below for tag determination
		0		Complete collected work			0		Not printed on LC cards	SET 1st ind. = 1
		1		Selected works			1		Printed on LC cards	
		2		Selections						
			#	Blank			0-9		Nonfiling characters	See Procedure 6 for second indicator
NR			a	Collective uniform title	NR		a	Uniform title		Keep
NR			e	Coll. uniform subtitle	NR		k	Form subheading		CHANGE \$e to \$k
NR			k	Date of publication	NR		f	Date (of a work)		CHANGE \$k to \$f
NR			m	Language	NR		l	Language		CHANGE \$m to \$l
			----		R		d	Date/treaty signing		
			----		NR		g	Miscellaneous info		
			----		NR		h	Media qualifier		
			----		NR		m	Medium		
			----		R		n	Number of part/section		
			----		NR		o	Arranged statement		
			----		R		p	Name of part/section		
			----		NR		r	Key		
			----		NR		s	Version		

Processing note for UNIMARC 501:
CHANGE 501 to 243 unless 240 already created from a UNIMARC 500; in which case
transfer 501 to 886 according to Procedure 5.
NOTE: Subfield conversion same as Procedure 4 with the exception of UNIMARC \$e.

503	R			UNIFORM CONVENTIONAL HEADING	886	R			FOREIGN MARC INFO FIELD	TRANSFER 503 to 886 according to Procedure 5.
		0		Title not significant						
		1		Title is significant						
			#	Blank						
NR			a	Form heading proper						
NR			b	Form subheading						
NR			j	Year						
NR			d	Month and day						
NR			e	Surname of person						
NR			f	Forename of person						
NR			i	Title of part						
NR			h	Personal name qualifier						
NR			m	Locality						
NR			n	Institution in locality						
NR			k	Numeration (Arabic)						
NR			l	Numeration (Roman)						

Processing note for UNIMARC 510-517											
510	R			PARALLEL TITLE PROPER	246	R			VARYING FORM OF TITLE	CHANGE these 51X fields to 246. See note below.	
512	R			COVER TITLE							
513	R			ADDED TITLE PAGE TITLE							
514	R			CAPTION TITLE							
515	R			RUNNING TITLE							
516	R			SPINE TITLE							
517	R			OTHER VARIANT TITLE							
		0		Title not significant			0		No title added entry		Keep (D)
		1		Title is significant			1		Title added entry		Keep
			#	Blank				1	Parallel title		If 510, SET to 1
								4	Cover title	If 512, SET to 4	
								5	Added title page title	If 513, SET to 5	
								6	Caption title	If 514, SET to 6	
								7	Running title	If 515, SET to 7	
								8	Spine title	If 516, SET to 8	
								3	Other titles	If 517, SET to 3	
	NR			a Title		NR		a	Title proper	See Procedure 4 for conversion of subfields	
	NR			e Other title info		NR		b	Remainder of title		
	R*			h Number of part		R		n	Number of part/section		
	R*			i Name of part		R		p	Name of part/section		
	NR			j Associated vol./date		NR		f	Designation of vol/date		
	NR			n Miscellaneous info		NR		g	Miscellaneous info		
	NR			z Language code		NR		-----	-----		
				-----				h	Media qualifier		

FORMER TITLE											
520	R			FORMER TITLE	247	R			FORMER TITLE	CHANGE 520 to 247	
		0		Title not significant			0		No title added entry	Keep	
		1		Title is significant			1		Title added entry	Keep (D)	
			#	Blank				0	Generate note	Set 2nd ind. = 0	
								1	Do not generate note		
	NR			a Former title proper		NR		a	Title proper	See Procedure 4 for conversion of title subfields	
	NR			e Other title info		NR		b	Remainder of title		
	R*			h Number of part		R		n	Number of part/section		
	R*			i Name of part		R		p	Name of part/section		
	NR			n Miscellaneous info		NR		g	Miscellaneous info		
	NR			j Associated vols..dates		NR		f	Associated vols./dates		
	NR			x ISSN		NR		x	ISSN		
				-----		NR		h	Media qualifier		

530	R	0 1		KEY TITLE Key title same as title proper Key title differs from title proper ----- ----- Blank	222	R	#	0-9	KEY TITLE Blank Nonfiling characters	CHANGE 530 to 222 Set 1st ind. = # See Procedure 6 for setting 2nd ind. Keep Keep TRANS. \$j to end of \$b; substitute "#" for "\$j"
	NR NR NR		#	a Key title b Qualifier j Associated vols./dates		NR NR			a Key title b Qualifying information -----	
531	R	#		ABBREVIATED TITLE Blank	210	NR		0 1	ABBREVIATED TITLE No title added entry Title added entry Blank	CHANGE 531 to 210 SET 1st ind. = 0 Keep Keep Keep
	NR NR		#	a Blank b Abbreviated title Qualifying information		NR NR		#	a Abbreviated title b Qualifier	
532	R	0 1		EXPANDED TITLE Title not significant Title is significant	246	R		0 1	VARIANT TITLE No title added entry Title added entry	CHANGE 532 TO 246 Keep Keep (D)
	NR NR		0 1 2 3	a Initialism b Numeral c Abbreviation d Other non-Roman symbol e Expanded title z Language of title		NR		3 3 3 3	a Other title b Other title c Other title d Other title e Variant access title -----	Set 2nd ind. = 3 Set 2nd ind. = 3 Set 2nd ind. = 3 Set 2nd ind. = 3 Keep DO NOT CONVERT \$z
540	R	0 1		ADDITIONAL TITLE SUPPLIED BY CATALOGER Title not significant Title is significant	246	R		0 1	VARIANT TITLE No title added entry Title added entry	CHANGE 540 to 246 Keep Keep (D)
	NR		#	a Blank b Additional title		NR		3	a Other title b Title	Set 2nd ind. = 3 Keep

541	R				TRANSLATED TITLE SUPPLIED BY CATALOGER	242	R				TRANSLATION OF TITLE BY CATALOGING AGENCY	CHANGE 541 to 242
		0 1			Title not significant Title is significant			0 1			No title added entry Title added entry	Keep (D) Keep
			#		Blank				0-9		Nonfiling characters	See Procedure 6 for setting 2nd ind. See Procedure 4 for conversion of subfields except change \$z to \$y
	NR NR R* R* NR			a e h i z	Translated title Other title Number of part Name of part Language of title		NR NR R R NR			a b n p y	Title proper Remainder of title Number of part/section Name of part/section Lang. of trans. title	
545	R				SECTION TITLE	773	R				HOST ITEM ENTRY	CHANGE 545 TO 773
		0 1			Title not significant Title is significant Blank			1 0			Title added entry No title added entry Blank (undefined)	CHANGE 0 to 1 (D) CHANGE 1 to 0 Keep
			#						#			
				a	Section title					t	Title	CHANGE \$a to \$t