UNIMARC/Authorities, 3rd edition: Cumulated Errata
2012 November 31

Pages	Field	Location	Reads	Should read
14		INTRODUCTION, 2nd para, 2nd line	and general explanatory entry records	and general explanatory records
23		Guidelines for use, 3rd para,1st line	In exceptional cases, references are carried in authority entry records in note form:	In exceptional cases, references are carried in authority records in note form:
27		Guidelines for use, 3rd para from below, 2nd line	Two techniques may be used: he embedded field technique	Two techniques may be used: the embedded field technique
27		Guidelines for use, 3rd para from below, 6th line	Linking Entry block	Variant Access Point Block
28		Guidelines for use, 2nd block	2-- Authorized access point block (authorized access point) 3-- Notes Block 4-- Variant Access Point Block	2-- Authorized access point block (authorized access point) 300 Information Note 305 Textual see also reference note 4-- Variant access point block
28		Guidelines for use, 2nd para from below	General explanatory entry record: (Type of record = z)	General explanatory record: (Type of record = z)
36	Record label	6 Type of record	x = authority entry record Code x indicates that the content of the record constitutes an authority record in which the 2-- preferred access point	x = authority record Code x indicates that the content of the record constitutes an authority record in which the 2-- authorized access point
36	Record label	6 Type of record	y = reference entry record z = general explanatory entry record	y = reference record z = general explanatory record
36	Record label	9 Type of entity	a = personal name entry b = corporate name entry f = preferred title g = collective preferred title i = name/collective preferred title	a = personal name b = corporate name f = title g = collective title i = name/collective title
38	Record label	20 Length of "length	20 Length of "length of field" part of each directory entry	20 Length of "length of field"
38	Record label	21 Length of "starting	21 Length of "starting character position" part of each directory entry One decimal digit giving the number of characters in the	21 Length of "starting character position" One decimal digit giving the number of characters in the "starting character position" part of each directory entry.

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			"starting character position" of each directory entry.	
44	005	Related fields	801 ORIGINATING SOURCE FIELD subfield $c	801 ORIGINATING SOURCE subfield $c
46	035	Subfield $a	A code for the organisation in parentheses followed by the system control number for the record in that organisation's database. Since there are no internationally accepted codes, the codes from the *MARC Code List for Organisations* are recommended. Otherwise the full name of the agency or a national code may be used. Not repeatable.	A code for the organisation in parentheses followed by the system control number for the record in that organisation's database. Codes should be entered in accordance with the provisions of ISO 15511 – 2009: *Information and documentation -- International standard identifier for libraries and related organizations (ISIL).* (Existing records may contain codes from *MARC Code List for Organizations,* the full name of the agency or a national code). Not repeatable.
59	061		*[Missing text]*	item or elsewhere can be entered in subfield $z, Erroneous ISRC, which is provided to give access to records that may have been requested by an erroneous number. Hyphens are inserted to separate the four parts of the number in the $a or $z subfield. No other punctuation is permitted. The purpose of the hyphens in the ISRC is to separate the distinct parts. When an ISRC is displayed in an authority record the inclusion of the hyphens is mandatory. Many national agencies do not store the hyphens in the machine-readable record since they can be generated by algorithm. **Examples** EX 1 061 ##$aFR-Z03-98-00212 Mercury France registered a recording made in 1998, ISRC FR-Z03-98-00212.
61	100	Occurrence	Mandatory. Field is not repeatable.	Mandatory. Not repeatable.
62	100	8 Status of authorized access point code	x = not applicable The record is a reference entry record or a general explanatory entry record and,	x = not applicable The record is a reference record or a general explanatory record and,
90	Control subfields	Subfield $1, Notes on subfield contents	UNIMARC 4-- Linking Entry Block	UNIMARC 4-- Variant Access Point Block
93	Control subfields	Subfield $5, Notes on subfield contents	The following data elements are defined for subfield $5:[align 2 & 3 below]	The following data elements are defined for subfield $5:
95	Control subfields	Subfield $5, Examples	Note: the value "a" in the $5 was used to display the relationship information "(earlier name)" in this authority entry record display,	Note: the value "a" in the $5 was used to display the relationship information "(earlier name)" in this authority record display,
97	Control subfields	Subfield $5, 1 reference suppression code	A one-character numeric code indicates that a reference entry should	A one-character numeric code indicates that a reference should

Pages	Field	Location	Reads	Should read
101	Control subfields	Subfield $5, 3 Specific relationship code for agents, Example of instructional	m = founder (has founded) see also under corporate body name: n = founded by see also under family name: s = owner's name see also under corporate body name: t = owned by see also under family name:	m = founder (has founded) see also under name: n = founded by see also under founder's name: s = owner's name see also under name: t = owned by see also under owner's name:
103	Control subfields	Subfield $6, Occurrence	Not repeatable. This subfield may be used in the 3-- information note and 4-- and 5-- access point fields.	Not repeatable. This subfield may be used in the 3-- notes and 4-- and 5-- access point fields.
105	Control subfields	Subfield $7, Occurrence	Mandatory for parallel script data. Not repeatable. The $7 subfield may be used with 2-- authorized access points, 3-- information note,	Mandatory for parallel script data. Not repeatable. The $7 subfield may be used with 2-- authorized access points, 3-- notes,
107	Control subfields	Subfield$8, Subfield definition	This subfield identifies the language of cataloguing and the language of the base access point. A language may be used in 2-- preferred, 4-- and 5-- variant and related access points,	This subfield identifies the language of cataloguing and the language of the base access point. A language may be used in 2-- authorized, 4-- variant and 5-- related access points,
110	2--	Definition and scope of fields	This block contains the access point for which the record is made. The access point will be an authorized access point if the record is an authority record, and a variant access point if the record is a reference entry or general explanatory entry record.	This block contains the access point for which the record is made. The access point will be an authorized access point if the record is an authority record, and a variant access point if the record is a reference or general explanatory record.
199	5--	Notes on Field Contents	$8 Language of Cataloguing and the Base Access Point	8 Language of Cataloguing and Language of the Base Access Point
216	540	B) Subfields, $a	Entry Element	Name
248	716	Subfield $j	$j Form, genre or physical characteristic subdivision	$j Form subdivision
308	Appendix O	New indicators and subfields/values	152 $c System code for musical notation	[delete]