

WMS Specifications, Release 4.5

Metadata Working Group

September 28, 2007 (revised)

1. SourceMD

All Source Types

Format: REMOVE the subelement "Type" under element "Format." What remains is a single box for the value, without the label "Value." This applies to all sourceTypes.

2. SourceMD

Type = photographic

a. Format

ADD value: born digital

Frame_height and Frame_width (new elements, see below) will appear for format_type=born digital

b. ADD two new elements under new root element "Frame"

Frame height:

Frame width:

3. SourceMD

Type = three dimensional object

ADD new element: Dimensions (H x W x D)

4. TechMD

- a. Allow multiple instances of technical metadata to track multiple generations of digital formats.
- b. There will be a separate techMD instance for each Format_generation. Each time a new Format_generation value is entered (using the "Add More" option), create a new instance of techMD
- c. REMOVE type = "encoding" and type = "mime" from Format. What remains is only type = "generation"
- d. Digital Negative MD (DNG): refer to DNG spreadsheet to add maximumOpticalResolution under scannerCapture for digital cameras.

5. WMS Scroll Down Boxes

Increase the size of WMS scroll-down boxes, especially the subject lists. Increase to 6-10 lines in each box.

6. DescMD

ADD Related Item element. Refer to Schematic for Journal Citations spreadsheet to add relatedItem and subelements titleInfo, originInfo, location, part.

Schematic for Journal Citations 10/11/07				
relatedItem				When type = "host" display in Rucore as "Citation"
	titleInfo			
		title		
		subtitle		
		partNumber		
	originInfo			
		dateIssued		
		publisher		
	location			
		url		
			note=	Free text note
	part			
		extent		
			unit=	Must display in Rucore
			start=	
			end=	