## To: Joint Steering Committee for Revision of AACR

## From: Matthew Beacom, ALA Representative

RE: Punctuation in recording dimensions (Chapter 3)

## BACKGROUND

As suggested by LC, additional instructions on punctuation and the use of on have been incorporated into rules 3.5D1 and 3.5D5.

The similar rules in other chapters listed in the CCC response were re-examined; rules 1.5 D 2 and 10.5 D 2 deal with adding the dimensions of the container and rules $1.10 \mathrm{C} 2,2.5 \mathrm{D} 4,4.5 \mathrm{D} 1$, and 8.5 D 6 deal with the addition of a folded size. In these cases the dimension statement seems clear and does not need a comma for comprehension. Additionally, these rules are outside the scope of expertise of the ALA Map and Geography Round Table (MAGERT).

During the review process a member of MAGERT's Cataloging and Classification Committee pointed out that the examples following the second paragraph in 3.5D1 are not correct. This paragraph was added in the 1988 edition with incorrect examples, but since by that time cartographic material catalogers were using Cartographic Materials: A Manual of Interpretation for AACR2 and not AACR2, the error was not detected. This correction has been added to this proposal.

## PROPOSED REVISIONS

3.5D1. Maps, plans, etc. Give the height $\times$ width in centimetres, to the next whole centimetre up, of a two-dimensional cartographic item (e.g., if a measurement is 37.1 centimetres, record it as 38 cm .). Optionally, for early and manuscript cartographic items, give the dimensions to the nearest millimetre expressed in tenths of a centimetre. Give the measurements of the face of the map, etc., measured within the neat line. Give the diameter of a circular map, etc., and specify it as such. If a map, etc., is irregularly shaped, or if it has no neat line, or if it bleeds off the edge, give the greater or greatest dimensions of the map itself. If it is difficult to determine the points for measuring the height and the width of the map, etc. (e.g., when the shape is extremely irregular, or when it was printed without one or more of its borders), give the height $\times$ width of the sheet specified as such.

1 map : col. ; $25 \times 35 \mathrm{~cm}$.
1 wall chart ; $40 \times 23 \mathrm{~cm}$.
1 ms . map ; $123.5 \times 152.4 \mathrm{~cm}$.
1 map : col. ; 45 cm . in diam.
1 map : col. ; on sheet $45 \times 33 \mathrm{~cm}$.

If a map, etc., is on sheets of two sizes, give both sets of dimensions. If the sheets are of more than two sizes, give the greatest height of any of them followed by the greatest width of any of them and or smaller.

1 map on 2 sheets; sheets $25 \times 35 \mathrm{~cm}$. and $30 \times 35 \mathrm{~cm}$.
1 map on 4 sheets ; sheets $30 \times 40 \mathrm{~cm}$. or smaller
If a map, etc., is on one or more sheets in two or more segments designed to fit together to form one map, etc., give the dimensions of the complete map, etc., followed by the dimensions of the sheet(s). Separate the dimension statements by a comma and precede the sheet dimension with on unless the number of sheets is given in the extent of the item. If such a map, etc., is mounted, give the dimensions of the whole map, etc., alone.

1 map in 4 segments; $10 \times 60 \mathrm{~cm}$., on sheet $25 \times 35 \mathrm{~cm}$.
1 map on 9 sheets ; $264 \times 375 \mathrm{~cm}$., en sheets $96 \times 142 \mathrm{~cm}$.
1 map ; $120 \times 276 \mathrm{~cm}$.
(Mounted map created from several segments)
If it is difficult to determine the points for measuring the height and width of a complete map, etc., that is in segments, or if it is difficult to assemble the map, etc., for measuring, give only the height and width of the sheet(s) specified as such.

1 map on 3 sheets ; sheets $30 \times 40 \mathrm{~cm}$.
2 maps on 6 sheets ; sheets $60 \times 60 \mathrm{~cm}$. or smaller
If the size of either dimension of a map, etc., is less than half the same dimension of the sheet on which it is printed or if there is substantial additional information on the sheet (e.g., text), give the sheet size, preceded by on, as well as the size of the map, etc.

1 map; $20 \times 31 \mathrm{~cm}$., on sheet $42 \times 50 \mathrm{~cm}$.
If a map, etc., is printed with an outer cover within which it is intended to be folded or if the sheet itself contains a panel or section designed to appear on the outside when the sheet is folded, give the sheet size in folded form as well as the size of the map, etc.

1 map; $80 \times 57 \mathrm{~cm}$., folded to $21 \times 10 \mathrm{~cm}$.
1 map : col. ; $9 \times 20 \mathrm{~cm}$., on sheet $40 \times 60 \mathrm{~cm}$., folded to $21 \times 10 \mathrm{~cm}$.

If a map, etc., is printed on both sides of a sheet at a consistent scale, give the dimensions of the map, etc., as a whole, and give the sheet size, preceded by on. If it is difficult to measure such a map, etc., give the sheet size alone.

1 map : both sides; $45 \times 80 \mathrm{~cm}$., on sheet $50 \times 44 \mathrm{~cm}$. (Printed on both sides of sheet with line for joining indicated)

1 map : both sides ; on sheet $45 \times 30 \mathrm{~cm}$.
(Printed on both sides of sheet)
If the maps, etc., in a collection are of two sizes, give both. If they are of more than two sizes, give the greatest height of any of them followed by the greatest width of any of them and or smaller.

60 maps ; $44 \times 55 \mathrm{~cm}$. and $48 \times 75 \mathrm{~cm}$.
60 maps ; $60 \times 90 \mathrm{~cm}$. or smaller

## CLEAN COPY OF REVISED RULE

3.5D1. Maps, plans, etc. Give the height $\times$ width in centimetres, to the next whole centimetre up, of a two-dimensional cartographic item (e.g., if a measurement is 37.1 centimetres, record it as 38 cm .). Optionally, for early and manuscript cartographic items, give the dimensions to the nearest millimetre expressed in tenths of a centimetre. Give the measurements of the face of the map, etc., measured within the neat line. Give the diameter of a circular map, etc., and specify it as such. If a map, etc., is irregularly shaped, or if it has no neat line, or if it bleeds off the edge, give the greater or greatest dimensions of the map itself. If it is difficult to determine the points for measuring the height and the width of the map, etc. (e.g., when the shape is extremely irregular, or when it was printed without one or more of its borders), give the height $\times$ width of the sheet specified as such.

1 map : col. ; $25 \times 35 \mathrm{~cm}$.
1 wall chart ; $40 \times 23 \mathrm{~cm}$.
1 ms. map ; $123.5 \times 152.4 \mathrm{~cm}$.
1 map : col. ; 45 cm . in diam.
1 map : col. ; on sheet $45 \times 33 \mathrm{~cm}$.
If a map, etc., is on sheets of two sizes, give both sets of dimensions. If the sheets are of more than two sizes, give the greatest height of any of them followed by the greatest width of any of them and or smaller.

1 map on 2 sheets ; sheets $25 \times 35 \mathrm{~cm}$. and $30 \times 35 \mathrm{~cm}$.
1 map on 4 sheets ; sheets $30 \times 40 \mathrm{~cm}$. or smaller
If a map, etc., is on one or more sheets in two or more segments designed to fit together to form one map, etc., give the dimensions of the complete map, etc., followed by the dimensions of the sheet(s). Separate the dimension statements by a comma and precede the sheet dimension with on unless the number of sheets is given in the extent of the item. If such a map, etc., is mounted, give the dimensions of the whole map, etc., alone.

1 map in 4 segments; $10 \times 60 \mathrm{~cm}$., on sheet $25 \times 35 \mathrm{~cm}$.
1 map on 9 sheets; $264 \times 375 \mathrm{~cm}$., sheets $96 \times 142 \mathrm{~cm}$.
1 map ; $120 \times 276 \mathrm{~cm}$.
(Mounted map created from several segments)
If it is difficult to determine the points for measuring the height and width of a complete map, etc., that is in segments, or if it is difficult to assemble the map, etc., for measuring, give only the height and width of the sheet(s) specified as such.

1 map on 3 sheets ; sheets $30 \times 40 \mathrm{~cm}$.
2 maps on 6 sheets ; sheets $60 \times 60 \mathrm{~cm}$. or smaller
If the size of either dimension of a map, etc., is less than half the same dimension of the sheet on which it is printed or if there is substantial additional information on the sheet (e.g., text), give the sheet size, preceded by on, as well as the size of the map, etc.

1 map ; $20 \times 31 \mathrm{~cm}$., on sheet $42 \times 50 \mathrm{~cm}$.
If a map, etc., is printed with an outer cover within which it is intended to be folded or if the sheet itself contains a panel or section designed to appear on the outside when the sheet is folded, give the sheet size in folded form as well as the size of the map, etc.

1 map ; $80 \times 57 \mathrm{~cm}$., folded to $21 \times 10 \mathrm{~cm}$.
1 map : col. ; $9 \times 20 \mathrm{~cm}$., on sheet $40 \times 60 \mathrm{~cm}$., folded to $21 \times 10 \mathrm{~cm}$.
If a map, etc., is printed on both sides of a sheet at a consistent scale, give the dimensions of the map, etc., as a whole, and give the sheet size, preceded by on. If it is difficult to measure such a map, etc., give the sheet size alone.

1 map : both sides ; $45 \times 80 \mathrm{~cm}$., on sheet $50 \times 44 \mathrm{~cm}$.
(Printed on both sides of sheet with line for joining indicated)
1 map : both sides ; on sheet $45 \times 30 \mathrm{~cm}$.
(Printed on both sides of sheet)
If the maps, etc., in a collection are of two sizes, give both. If they are of more than two sizes, give the greatest height of any of them followed by the greatest width of any of them and or smaller.

60 maps ; $44 \times 55 \mathrm{~cm}$. and $48 \times 75 \mathrm{~cm}$.
60 maps ; $60 \times 90 \mathrm{~cm}$. or smaller

## PROPOSED REVISION

3.5D5. Optional addition. Containers. Add the description of a container and its dimensions to the dimensions of the item. Separate the dimension statements by a comma.

1 globe : col., plastic, on metal stand; 20 cm . in diam., in box $40 \times 12 \times 12$ cm .

1 map : col. ; $200 \times 350 \mathrm{~cm}$., folded to $20 \times 15 \mathrm{~cm}$., in plastic case $25 \times 20$ cm .

## CLEAN COPY REVISED RULE

3.5D5. Optional addition. Containers. Add the description of a container and its dimensions to the dimensions of the item. Separate the dimension statements by a comma.

1 globe : col., plastic, on metal stand ; 20 cm . in diam., in box $40 \times 12 \times 12$ cm .

1 map : col. ; $200 \times 350 \mathrm{~cm}$., folded to $20 \times 15 \mathrm{~cm}$., in plastic case $25 \times 20$ cm .

