

## MEASURING EXAMPLES BASED ON RDA

1. 1 map : \$b color ; \$c 20 x 27 cm
  - ▶ Measure (1) height, then (2) width from the neat line, rounded up to the nearest cm (with map in reading position)
2. 1 map : \$b color ; \$c 51 x 75 cm, folded to 23 x 11 cm
  - ▶ Also give folded size if map is designed to be folded (it has a panel or cover).
3. 1 map : \$b color ; \$c 58 x 48 cm
  - ▶ If cartographic details extend beyond the neat line, include them in the measurement.
4. 1 map ; \$c 17 x 25 cm [Example of map that is of a single color or b&w.]
  - ▶ **If no neat line:** measure the geographic extent, which could be the entire sheet.
5. 1 map : \$b color ; \$c 20 x 27 cm, on sheet 43 x 28 cm, folded to 22 x 10 cm
  - ▶ Also give the sheet size if either dimension of the map is less than half the same dimension of the sheet.
6. 1 map in 3 segments : \$b color ; \$c 144 x 22 cm, on sheet 55 x 65 cm
  - ▶ Map in segments at a consistent scale: measure as if segments are joined; also give sheet size.
7. 2 maps on 1 sheet : \$b both sides, color ; \$c 32 x 49 cm and 32 x 55 cm, on sheet 93 x 65 cm, folded to 23 x 11 cm
  - ▶ Two maps of equal importance (collective title): measure both maps and provide each measurement, also give sheet size, and also folded size if necessary.
8. 1 map on 2 sheets : \$b color ; \$c 121 x 194 cm., sheets 137 x 107 cm
  - ▶ Map on multiple sheets: measure as if sheets are joined, excluding any overlap; also give sheet size(s).
9. 3 maps on 1 sheet : \$b both sides, color ; \$c 73 x 48 cm or smaller, on sheet 75 x 50 cm, folded to 25 x 13 cm
  - ▶ If three or more maps or sheets, give the greatest height of any of them, followed by the greatest width of any of them, followed by “or smaller.”
10. 1 map : \$b both sides, color ; \$c 104 x 109 cm, on sheet 107 x 68 cm, folded to 23 x 11 cm
  - ▶ Single map that continues on the other side: measure as if one map, excluding overlap if possible; also give sheet size and folded size.
11. 1 map : \$b color ; \$c 43 x 62 cm, folded to 23 x 11 cm
  - ▶ A continuation ancillary map is **not included** in the measurement; mention it in a note (but coordinates do take continuation into account).
12. 1 map : \$b color ; \$c 69 cm in diameter, on sheet 74 x 74 cm
  - ▶ Circular map: give diameter and label as such; also give sheet size.
13. 1 map : \$b color ; \$c on sheet 46 x 61 cm
  - ▶ Map too difficult to measure because of irregular shape and no neat line: simply give the sheet size.

\*\*sheet size can be given at any time, that's cataloger's judgment, though if the sheet size is only a few centimeters (6 or less) different than the geographic coverage or from the neat line is it necessary?