## Table Backgrounds

'background-color' (and related properties) on table elements are applied as if the table is made up of multiple layers. From back to front, the 'layers' are derived from: [CSS:table](CSS:table); [CSS:table-column](CSS:table-column) with a 'number-columns-spanned' value greater than 1; [CSS:table-column](CSS:table-column) with a 'number-columns-spanned' value greater than 1; [CSS:table-column](CSS:table-column); [CSS:table-header](CSS:table-header), [CSS:table-body](CSS:table-body), and [CSS:tablefooter](CSS:tablefooter) (which do not overlap); [CSS:table-row](CSS:table-row); and [CSS:table-cell](CSS:table-cell). A layer is visible only when all of the layers above it have a transparent background.
'background-color' is specified on most of the elements in the following table. Each element type has a different value. The property is omitted on some elements to allow the color from underlying layers to be seen. The $<$ CSS:table-body $>$ background is transparent to allow the background colors from $<$ CSS:table $>$ and $<$ CSS:table-column $>$ to be seen.

The background layers in this example are simulated using PDF layers. If you are viewing this in a PDF viewer that supports layers, you can enable and disable individual layers to see the effect of each one.

| header R1C1 | header R1C2 | header R1C3 | header R1C4 |
| :---: | :---: | :---: | :---: |
| header R2C1 | header R2C2 | header R2C3 | header R2C4 |
| body R1C1 | body R1C2 | body R1C3 | body R1C4 |
| body R2C1 | body R2C2 | body R2C3 | body R2C4 |
| body R3C1 | body R3C2-R4C3 |  | body R3C4 |
| body R4C1 |  |  | body R4C4 |
| body R5C1 | body R5C2 |  | body R5C4 |
| body R6C1 |  |  | body R6C4 |
| footer R1C1 | footer R1C2 | footer R1C3 | footer R1C4 |
| footer R2C1 | footer R2C2 | footer R2C3 | footer R2C4 |




