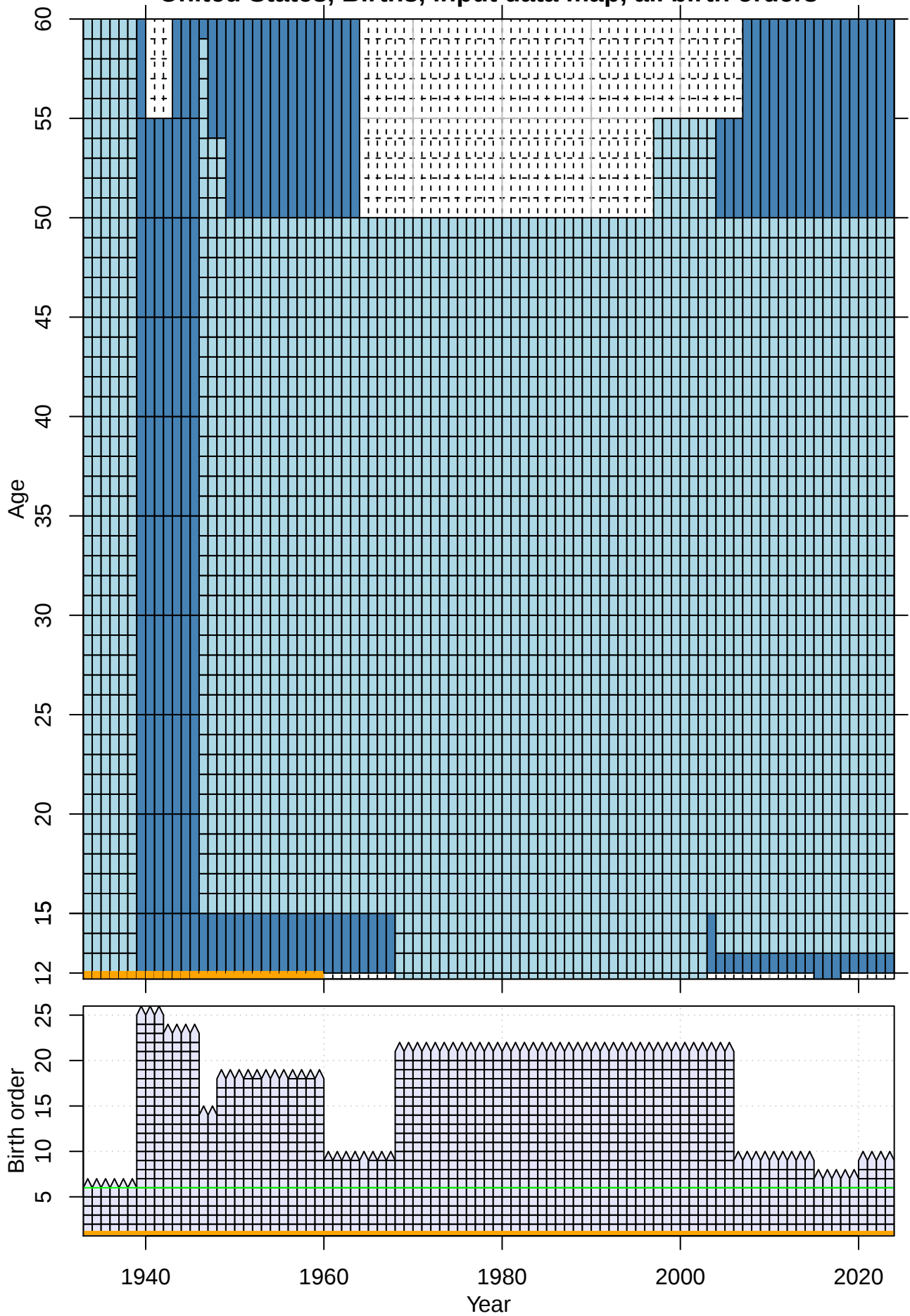
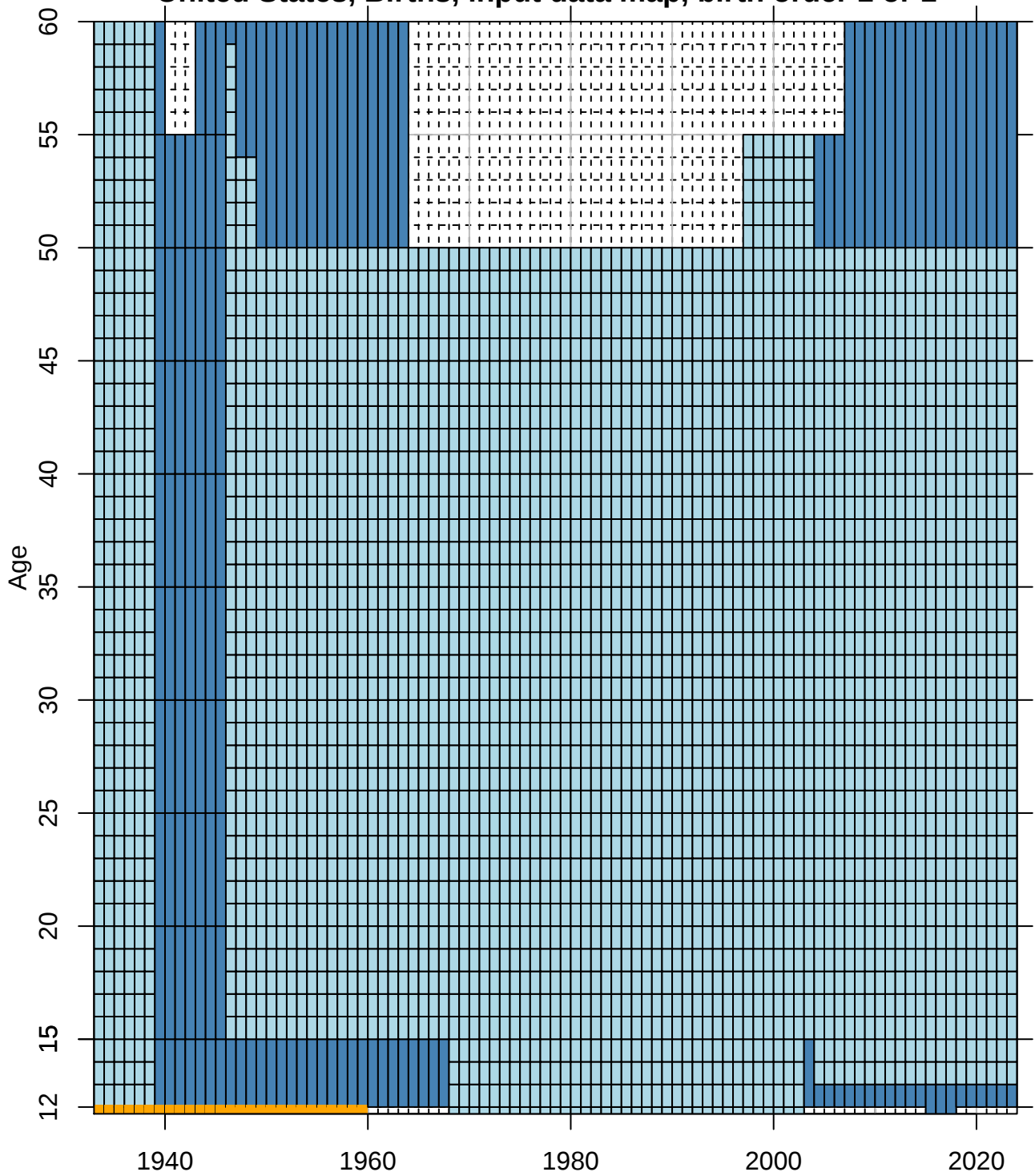


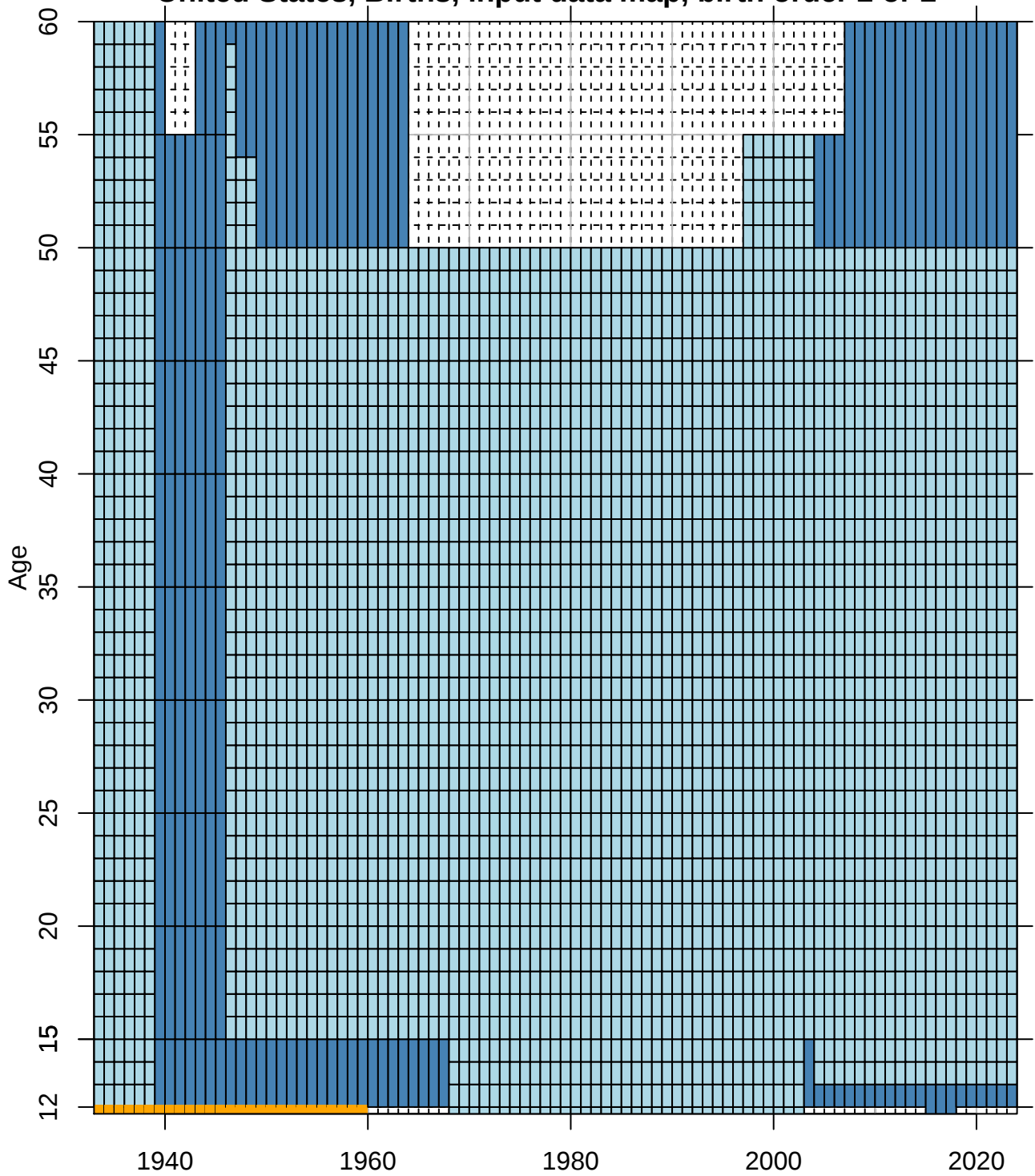
United States, Births, input data map, all birth orders



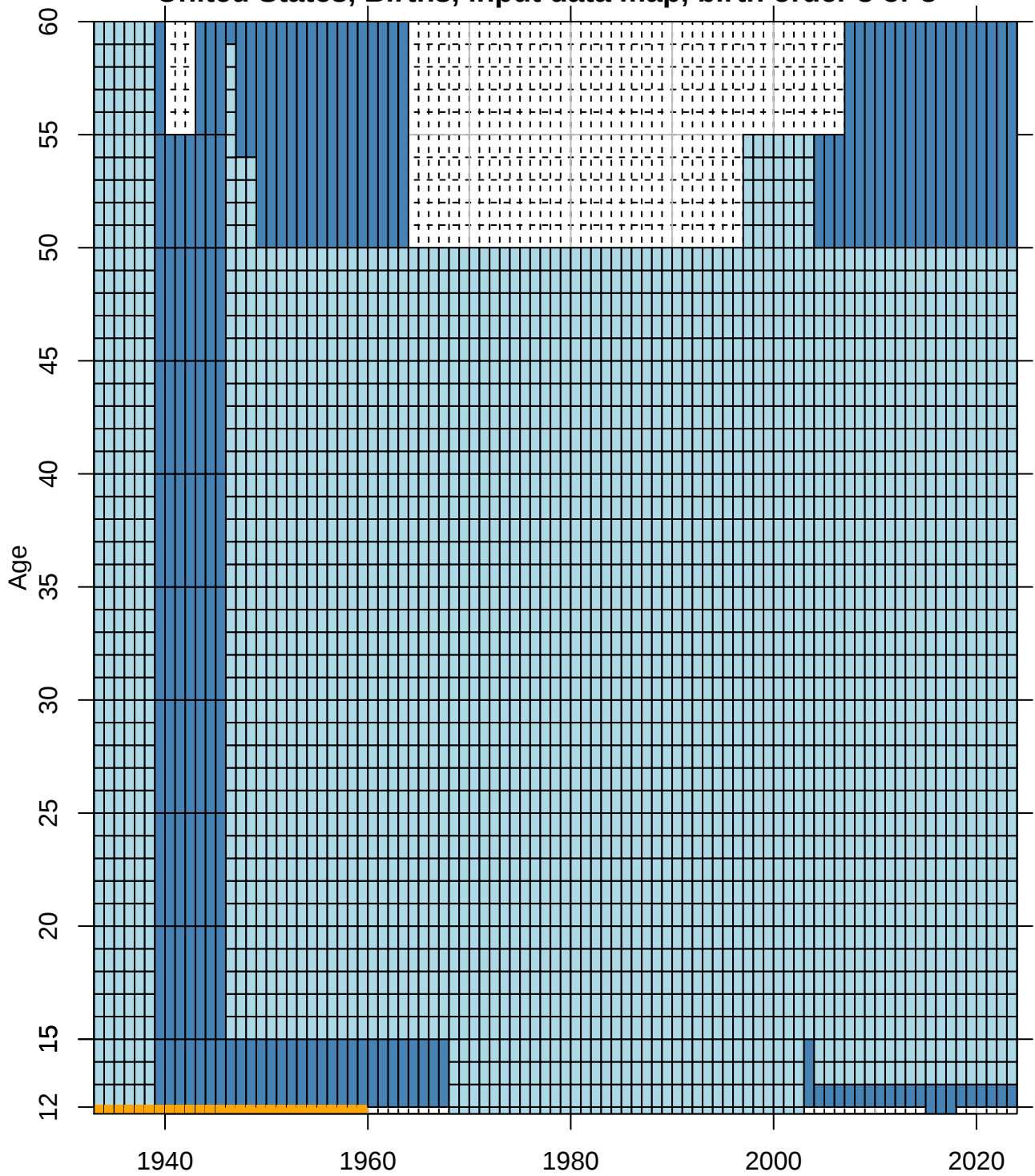
United States, Births, input data map, birth order 1 or 1+



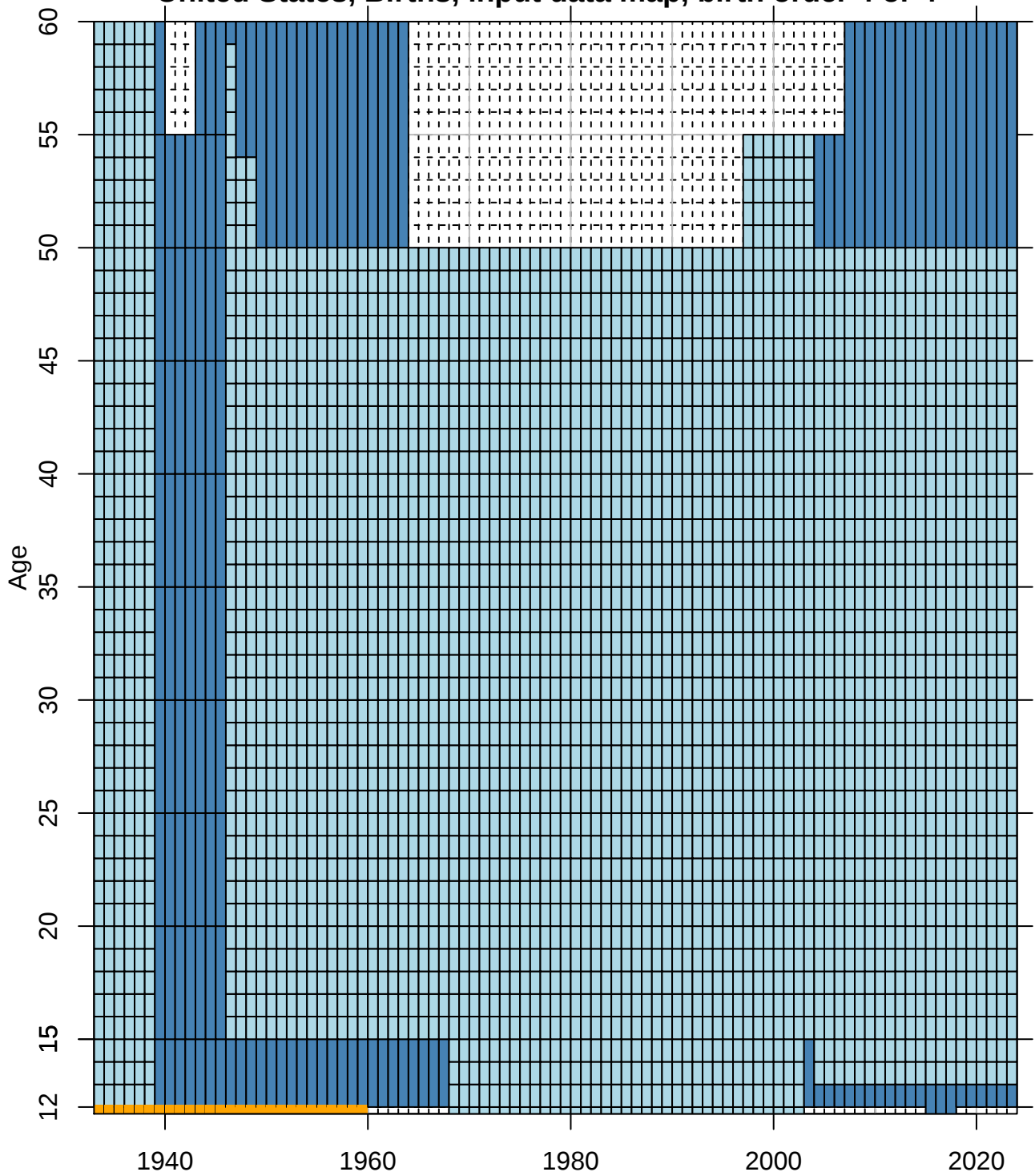
United States, Births, input data map, birth order 2 or 2+



United States, Births, input data map, birth order 3 or 3+

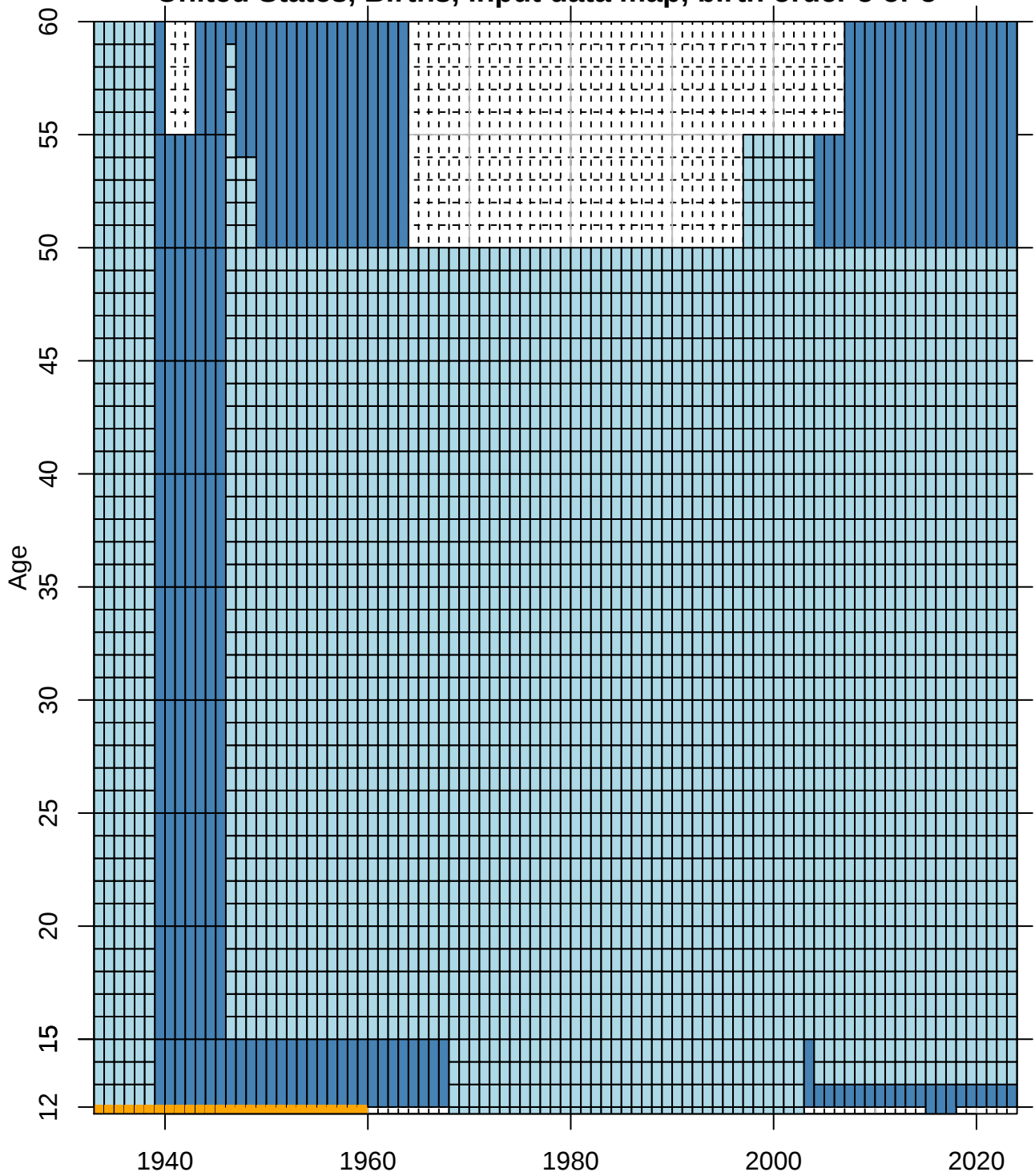


United States, Births, input data map, birth order 4 or 4+

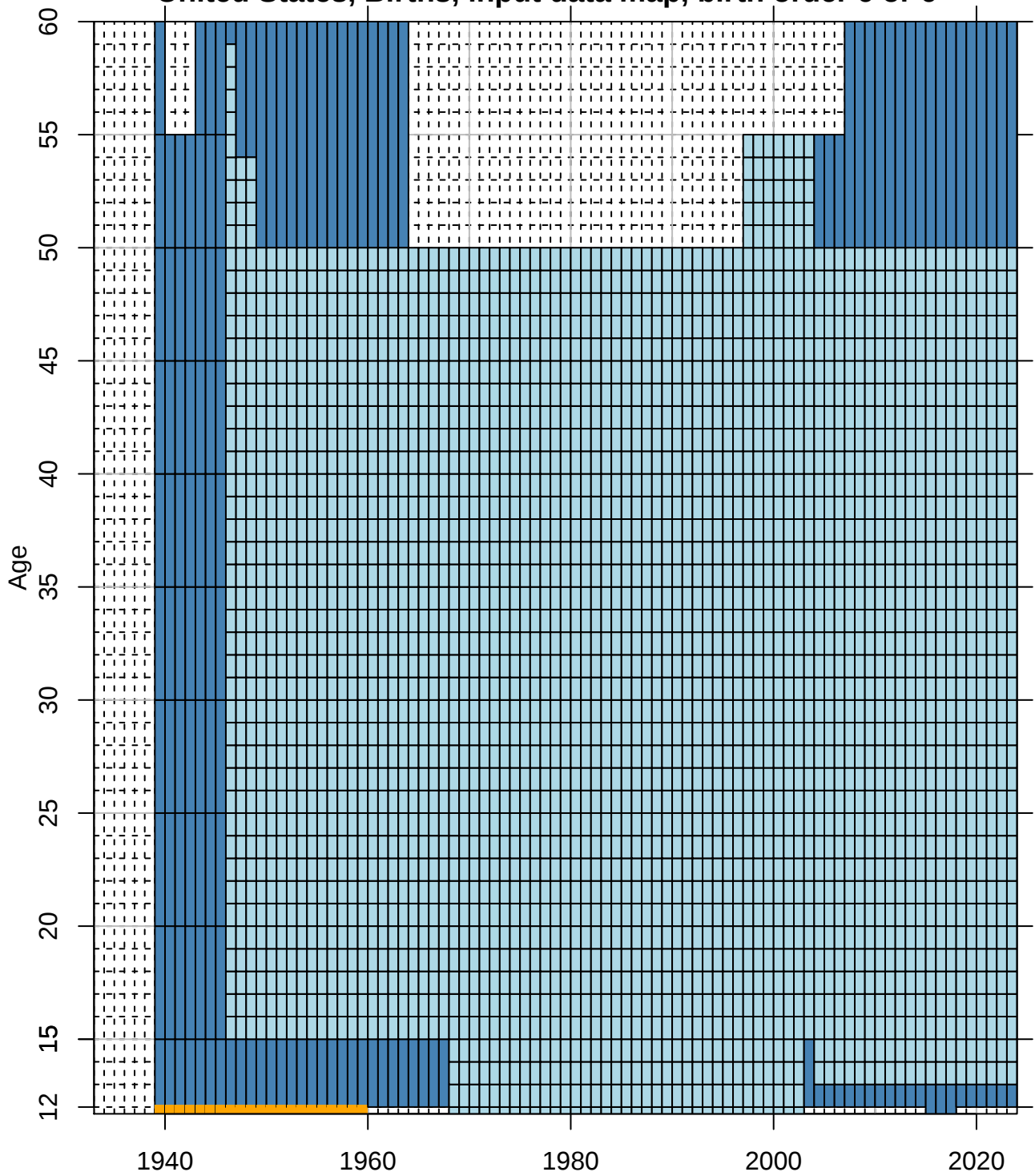


No data	RR/VV 1x1	Unknowns	VH/Late-reg
Aggregated	TR 1x1	Duplication	

United States, Births, input data map, birth order 5 or 5+

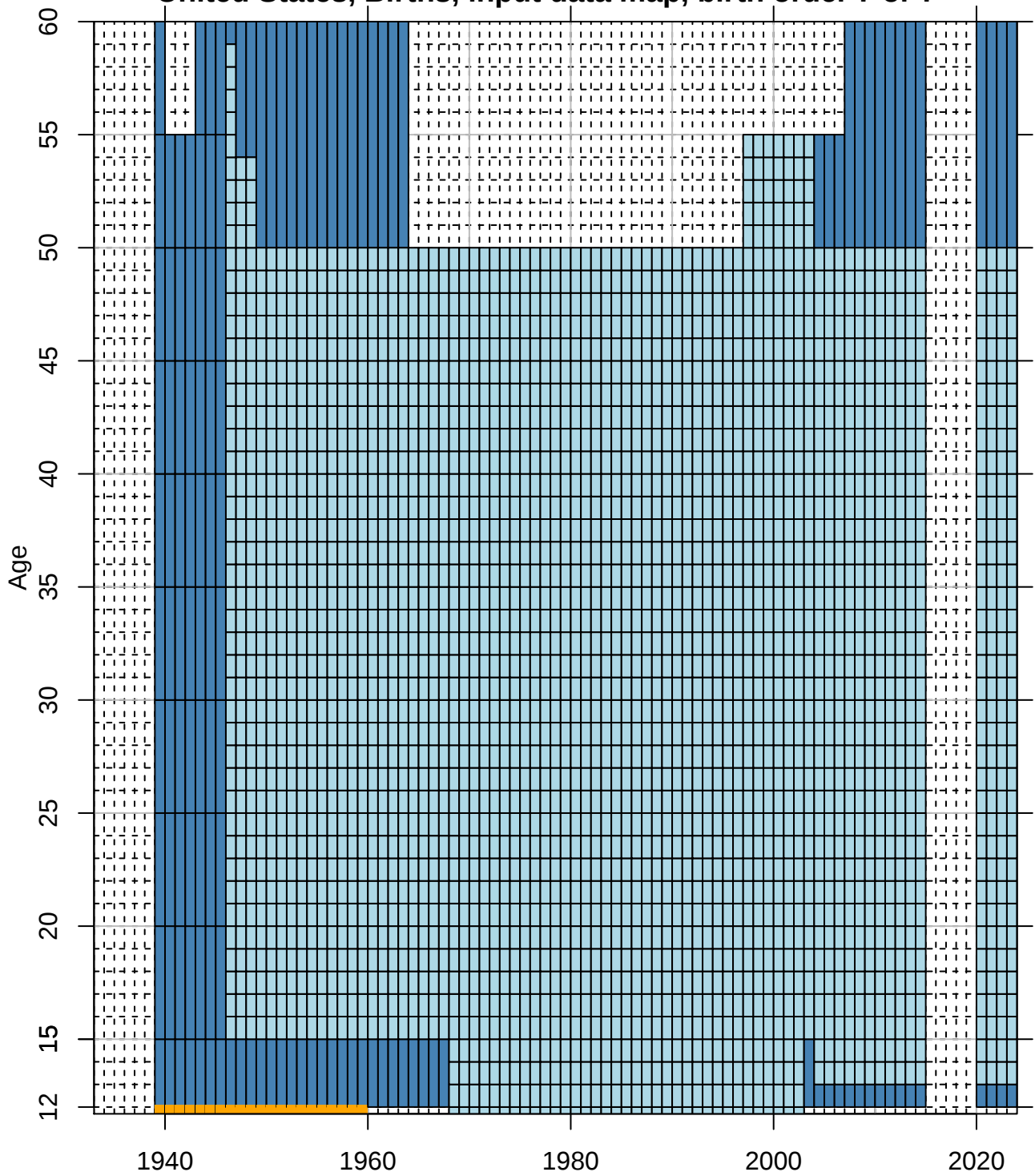


United States, Births, input data map, birth order 6 or 6+

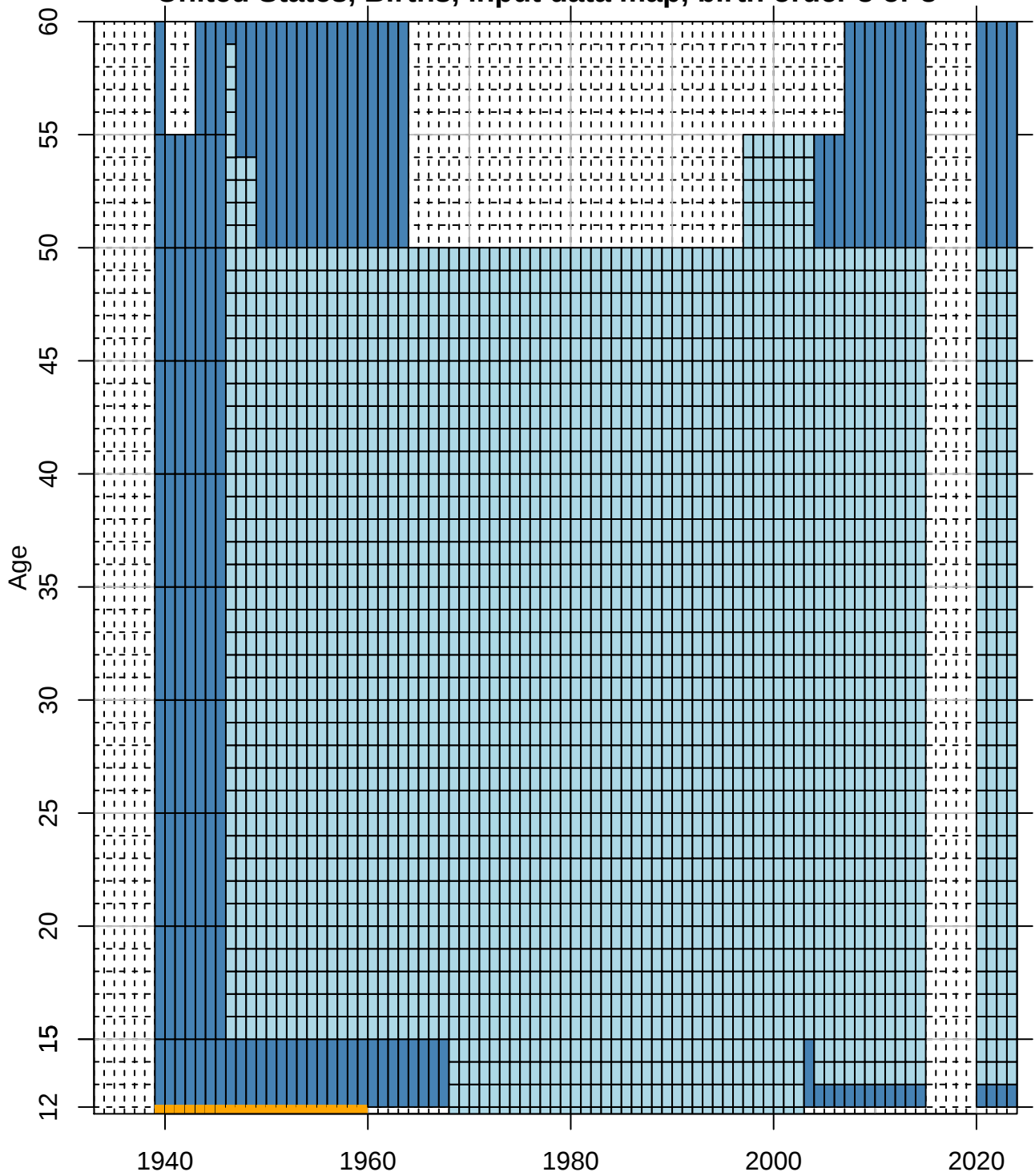


No data	RR/VV 1x1	Unknowns	VH/Late-reg
Aggregated	TR 1x1	Duplication	

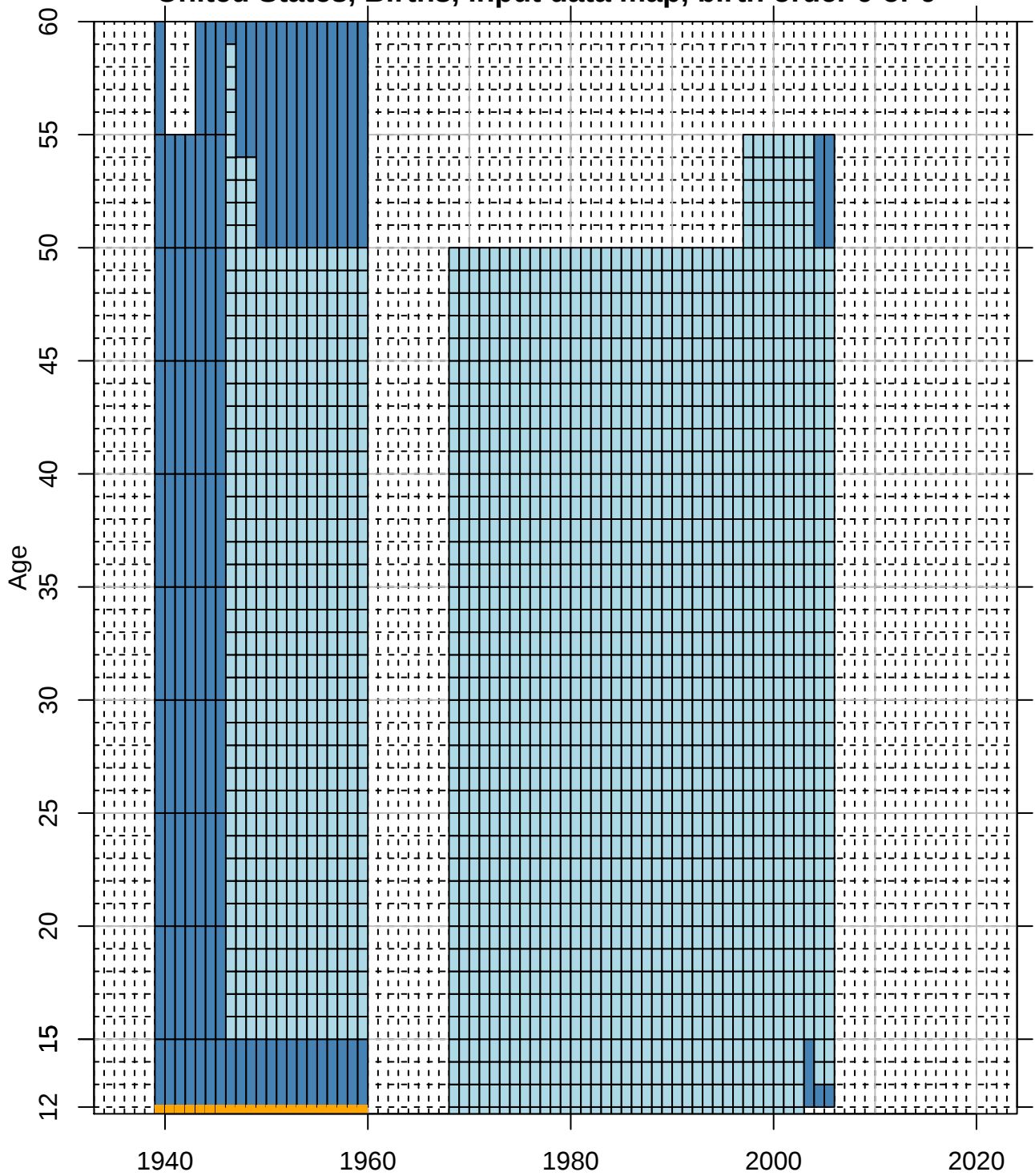
United States, Births, input data map, birth order 7 or 7+



United States, Births, input data map, birth order 8 or 8+

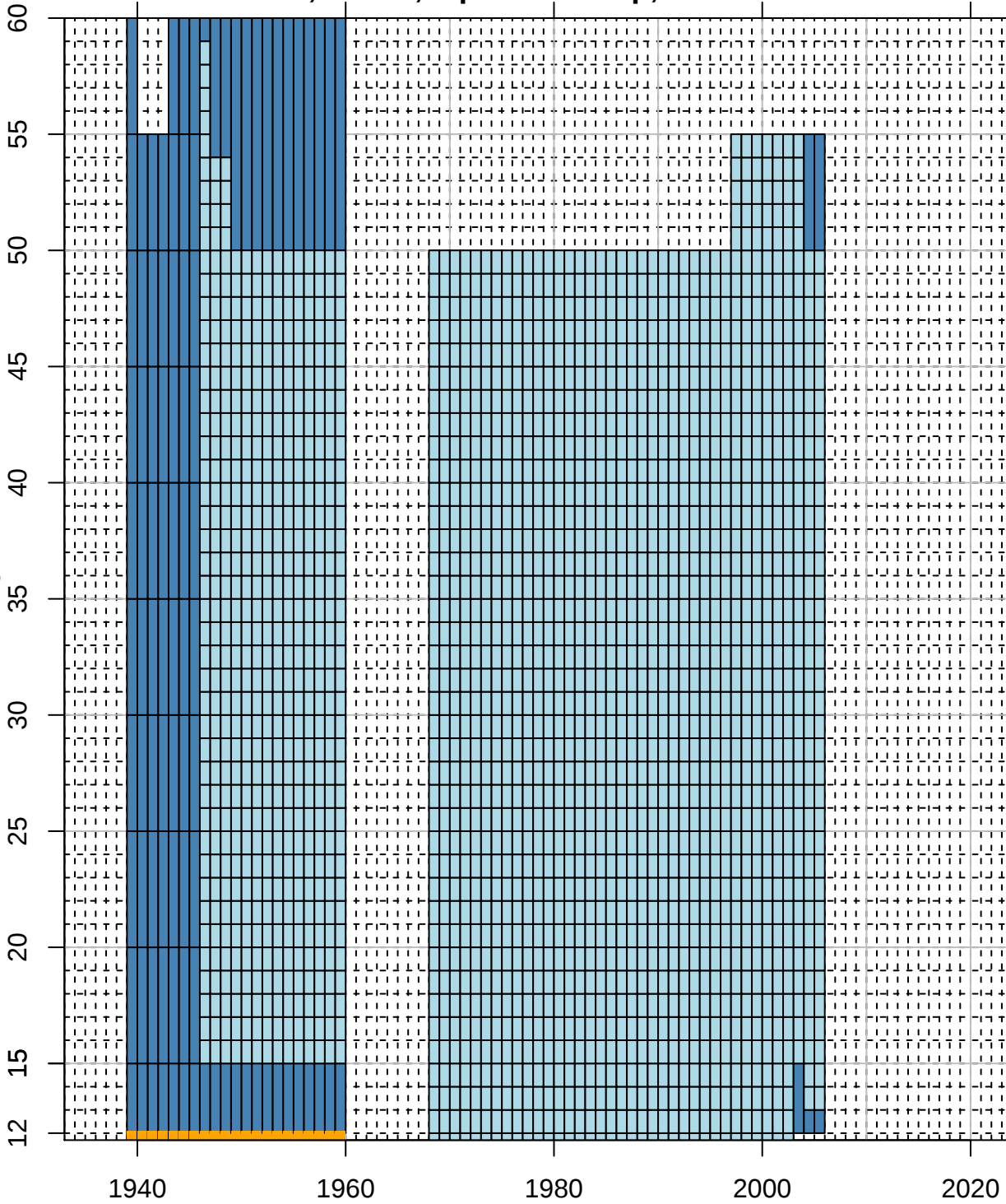


United States, Births, input data map, birth order 9 or 9+

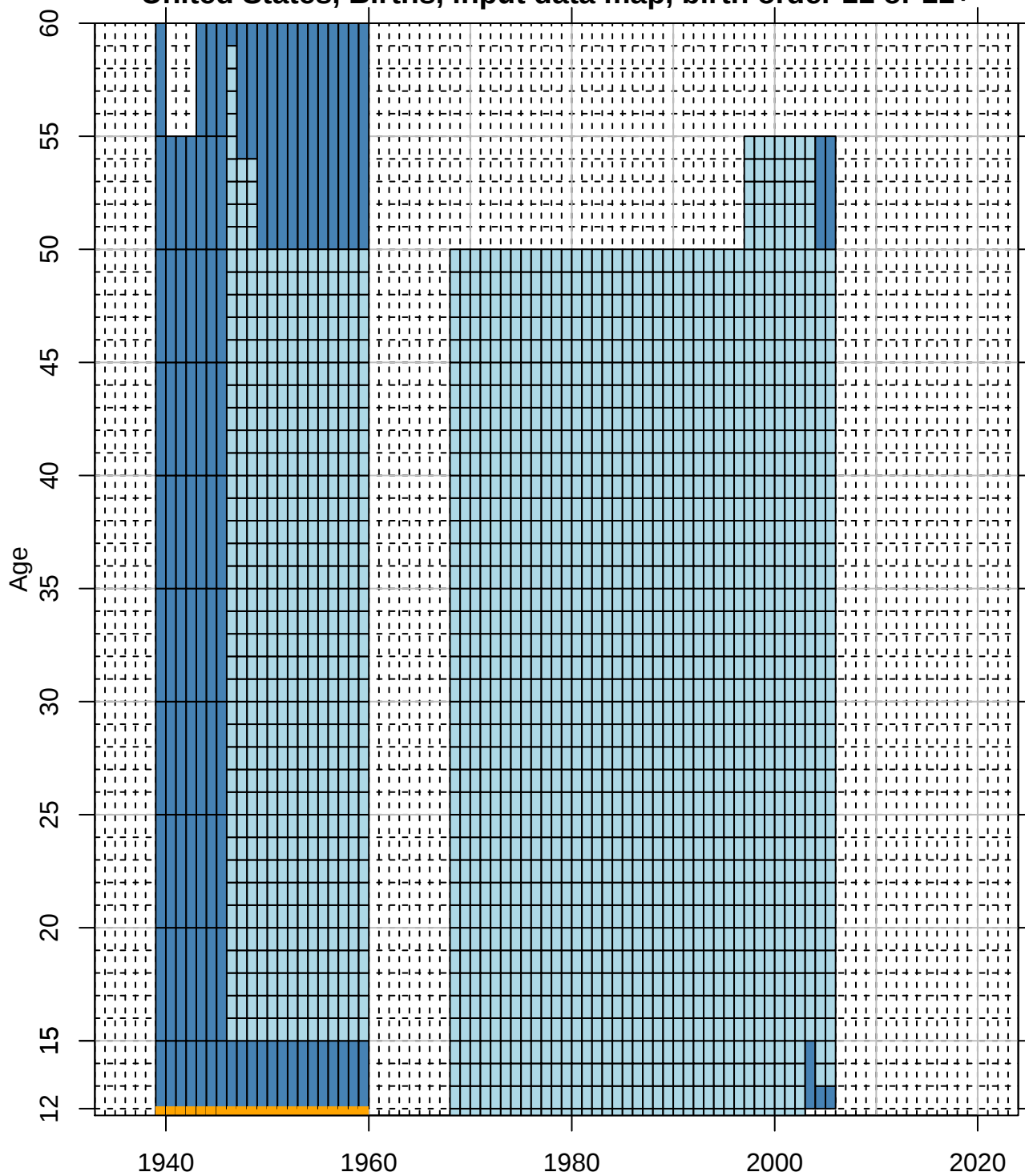


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|-------------------------------------|------------------------------------|--------------------------------------|--------------------------------------|
| ☐ No data | ☐ RR/VV 1x1 | ☐ Unknowns | ☐ VH/Late-reg |
| ☐ Aggregated | ☐ TR 1x1 | ☐ Duplication | |

This heatmap visualization displays the distribution of a variable across time (1940-2020) and age (12-60). The x-axis represents years from 1940 to 2020, and the y-axis represents age from 12 to 60. The color scale ranges from 0 (dark blue) to 100 (dark red). A large, solid blue area (value 0) covers the majority of the plot, indicating a dominant state or condition. A small orange area (value 100) is visible in the bottom left corner, corresponding to the age 12-15 range from 1940 to 1960. The plot is overlaid with a fine grid.

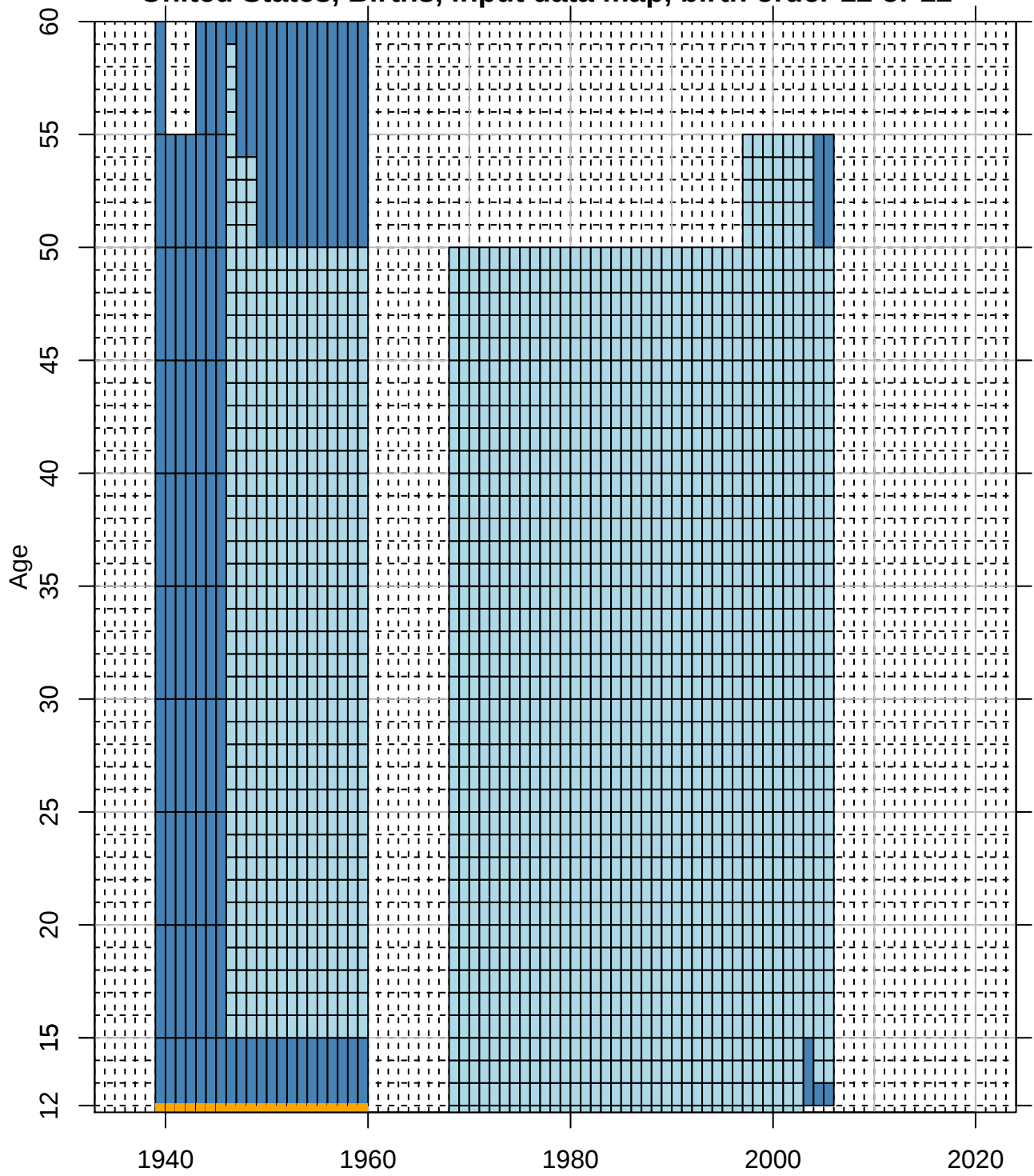


United States, Births, input data map, birth order 11 or 11+

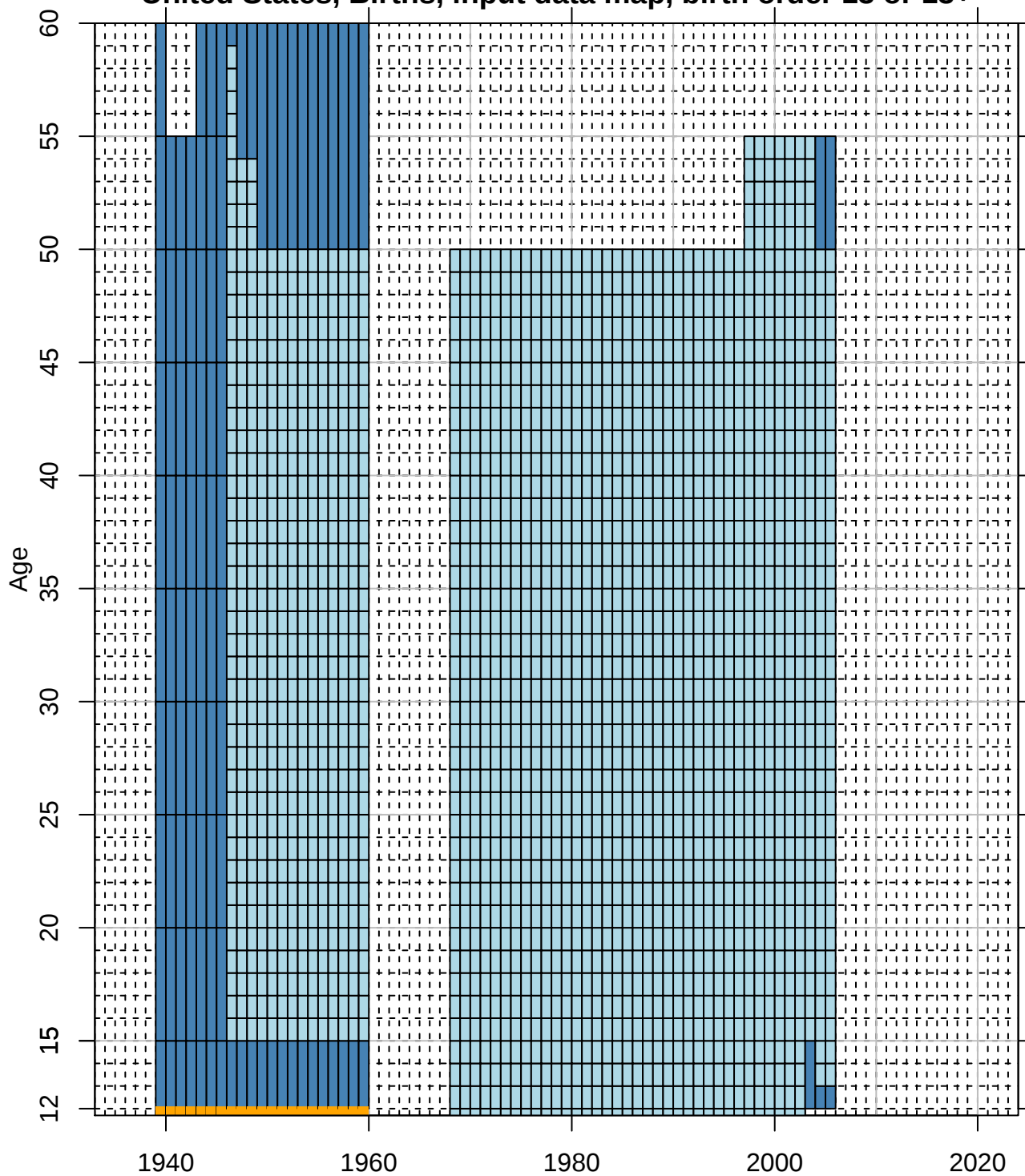


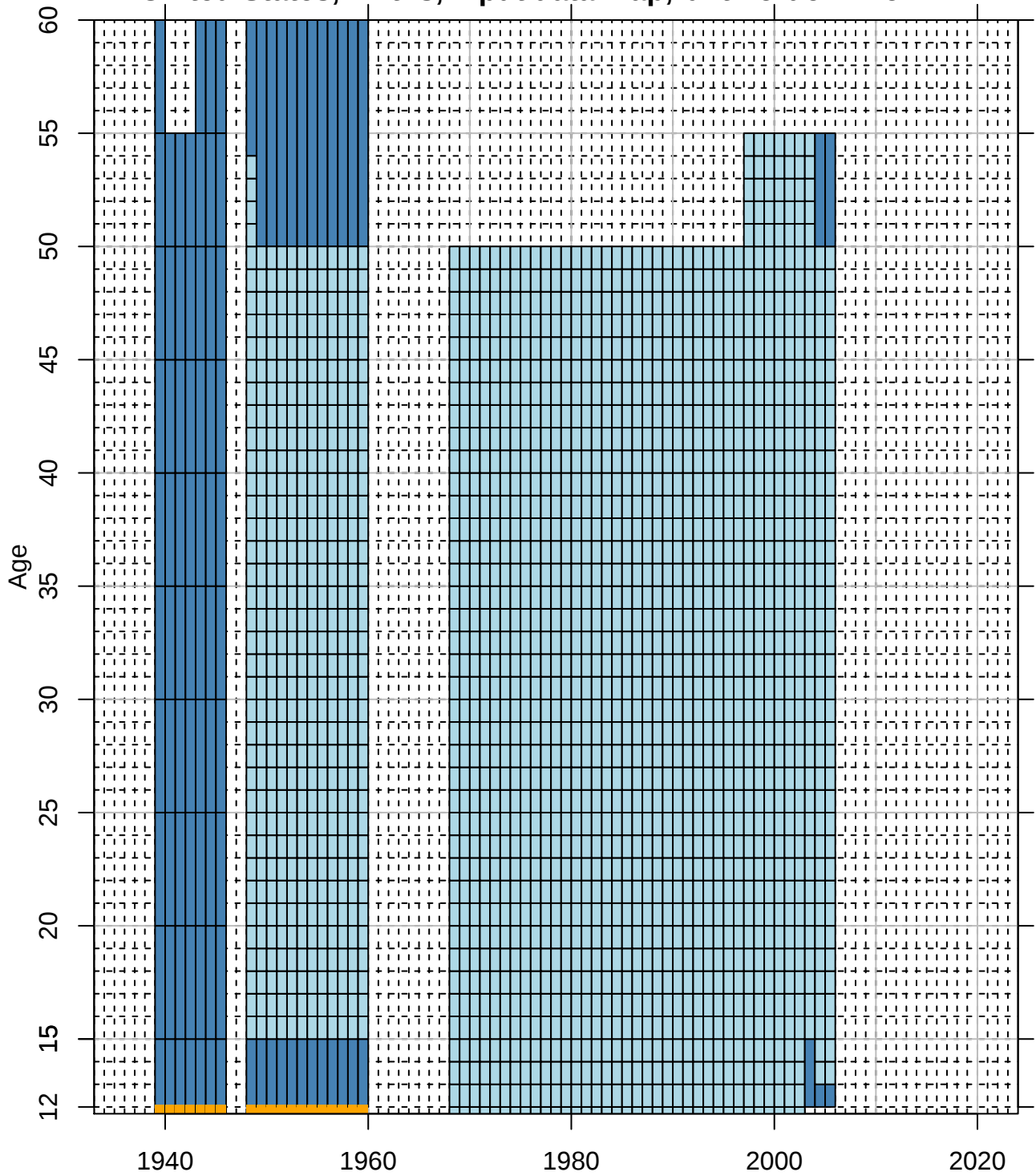
No data	RR/VV 1x1	Unknowns	VH/Late-reg
Aggregated	TR 1x1	Duplication	

United States, Births, input data map, birth order 12 or 12+



United States, Births, input data map, birth order 13 or 13+

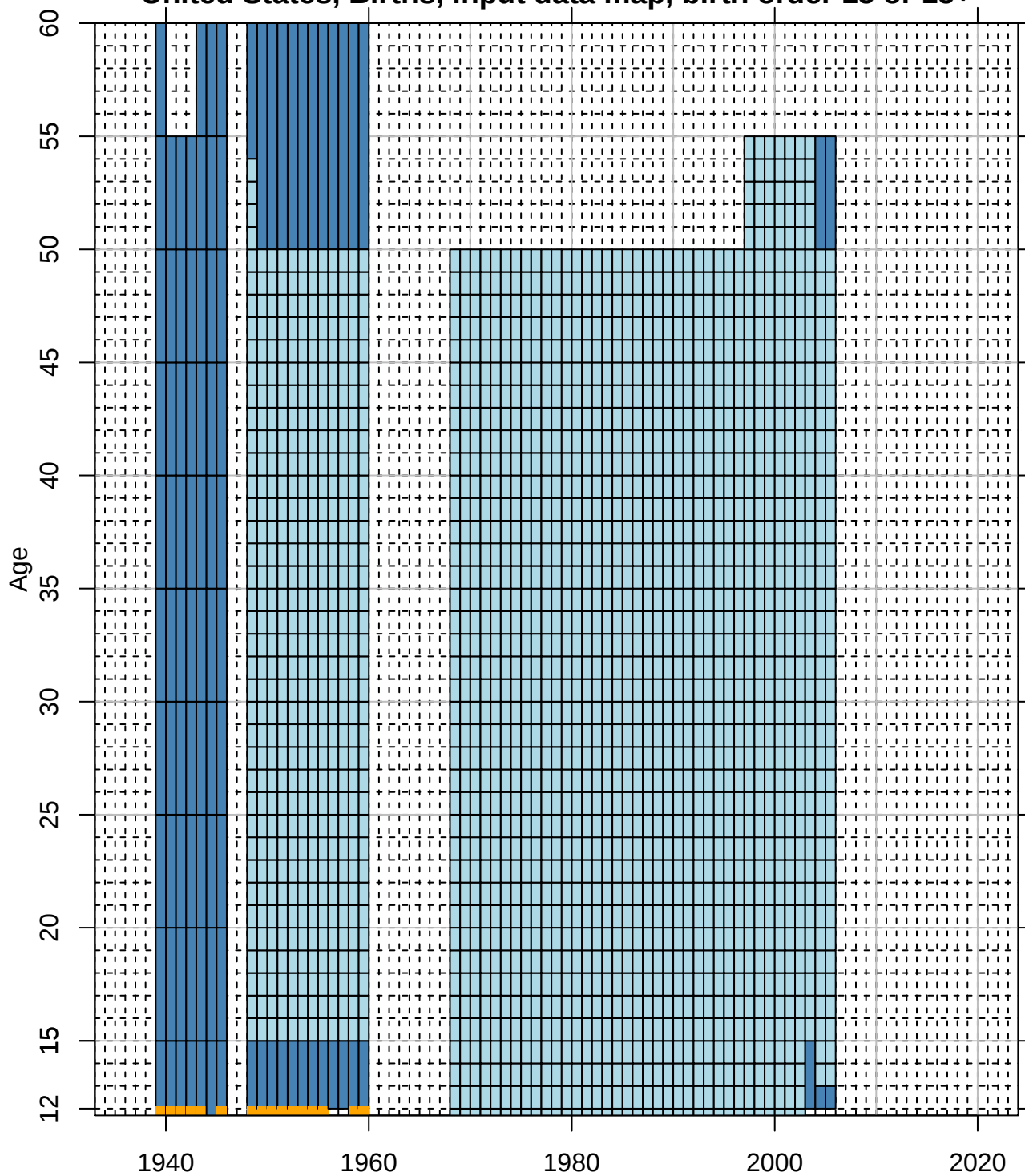




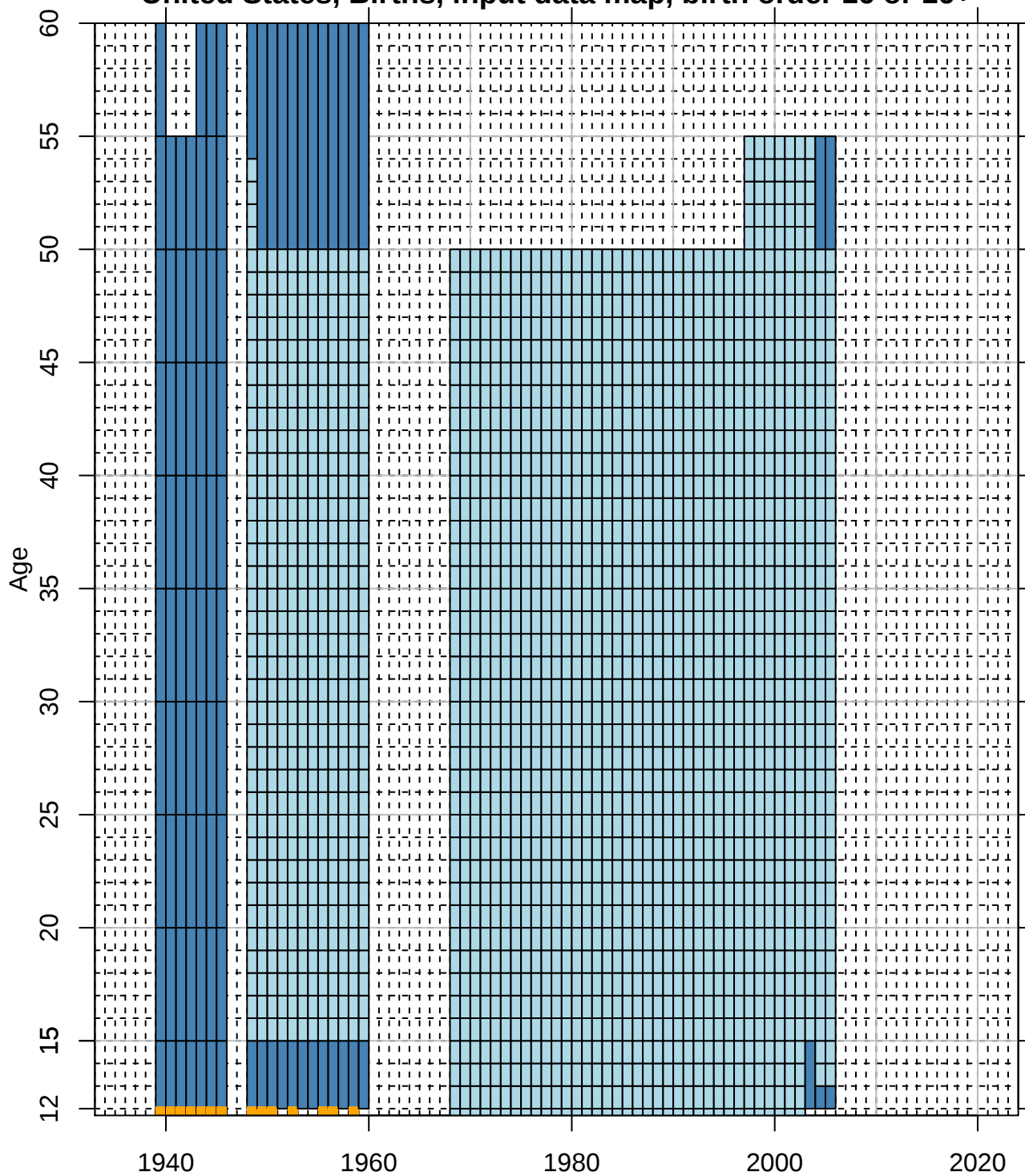
No data
 RR/VV 1x1
 Unknowns
 VH/Late-reg

Aggregated
 TR 1x1
 Duplication

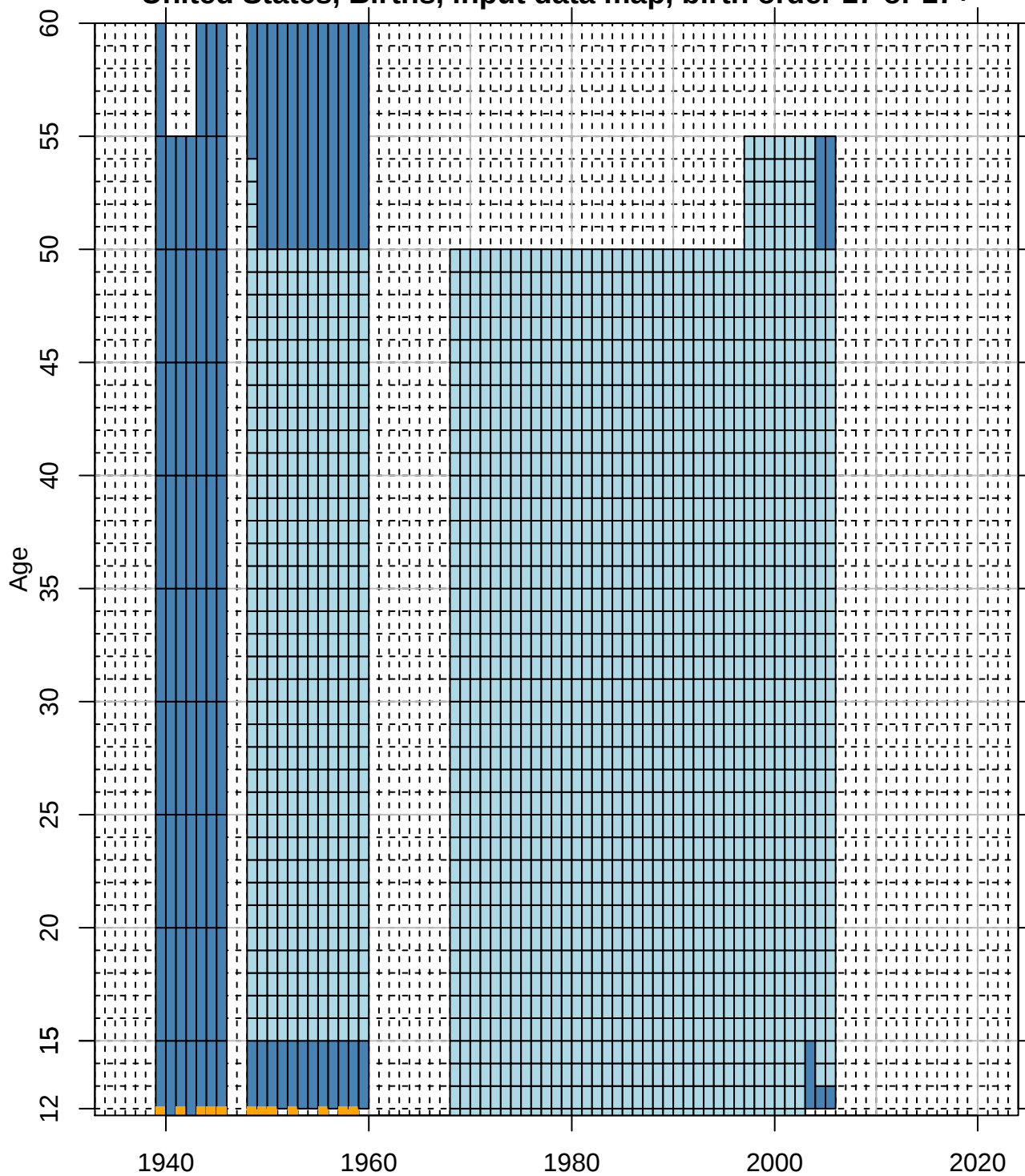
United States, Births, input data map, birth order 15 or 15+



United States, Births, input data map, birth order 16 or 16+

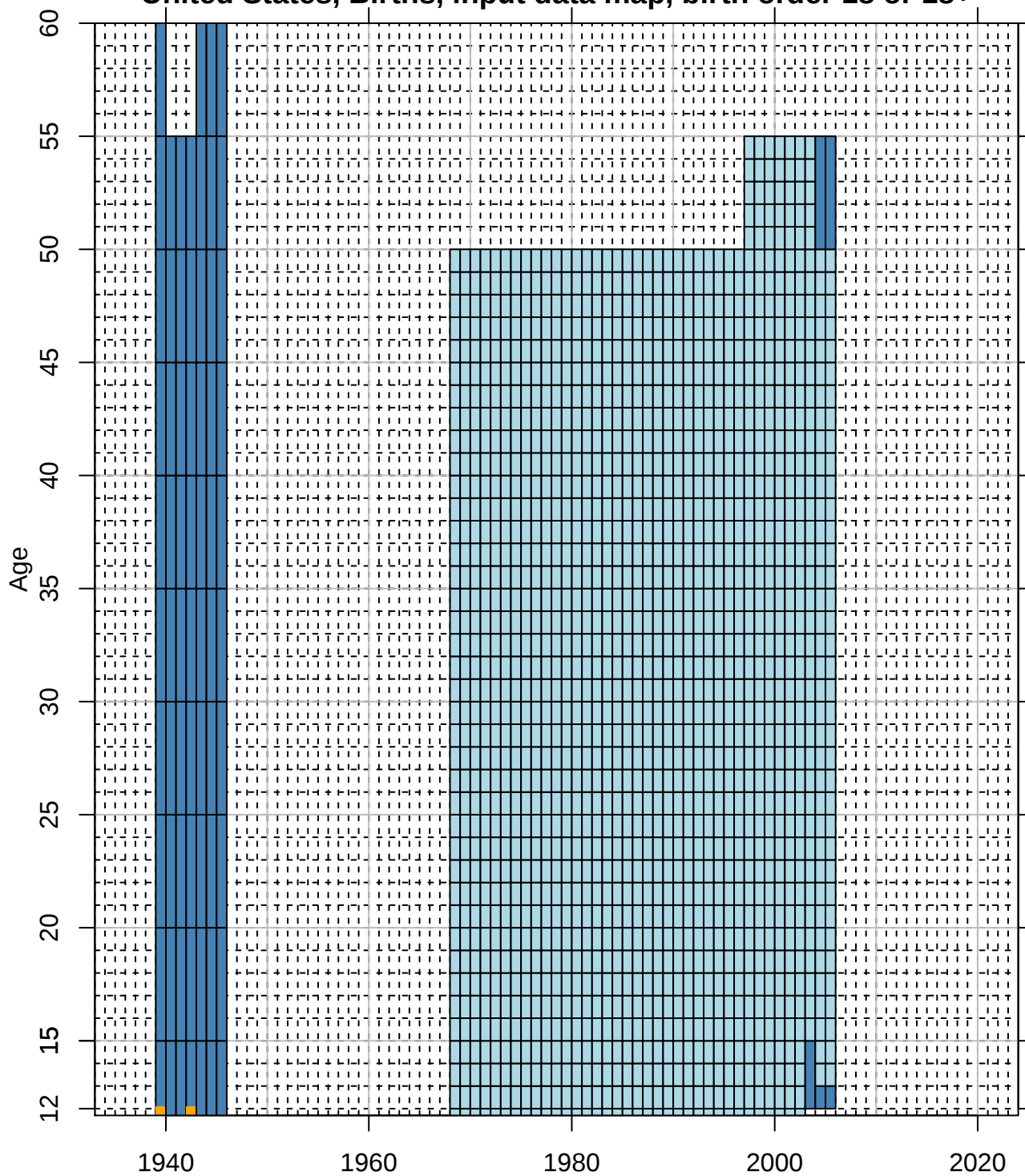


United States, Births, input data map, birth order 17 or 17+



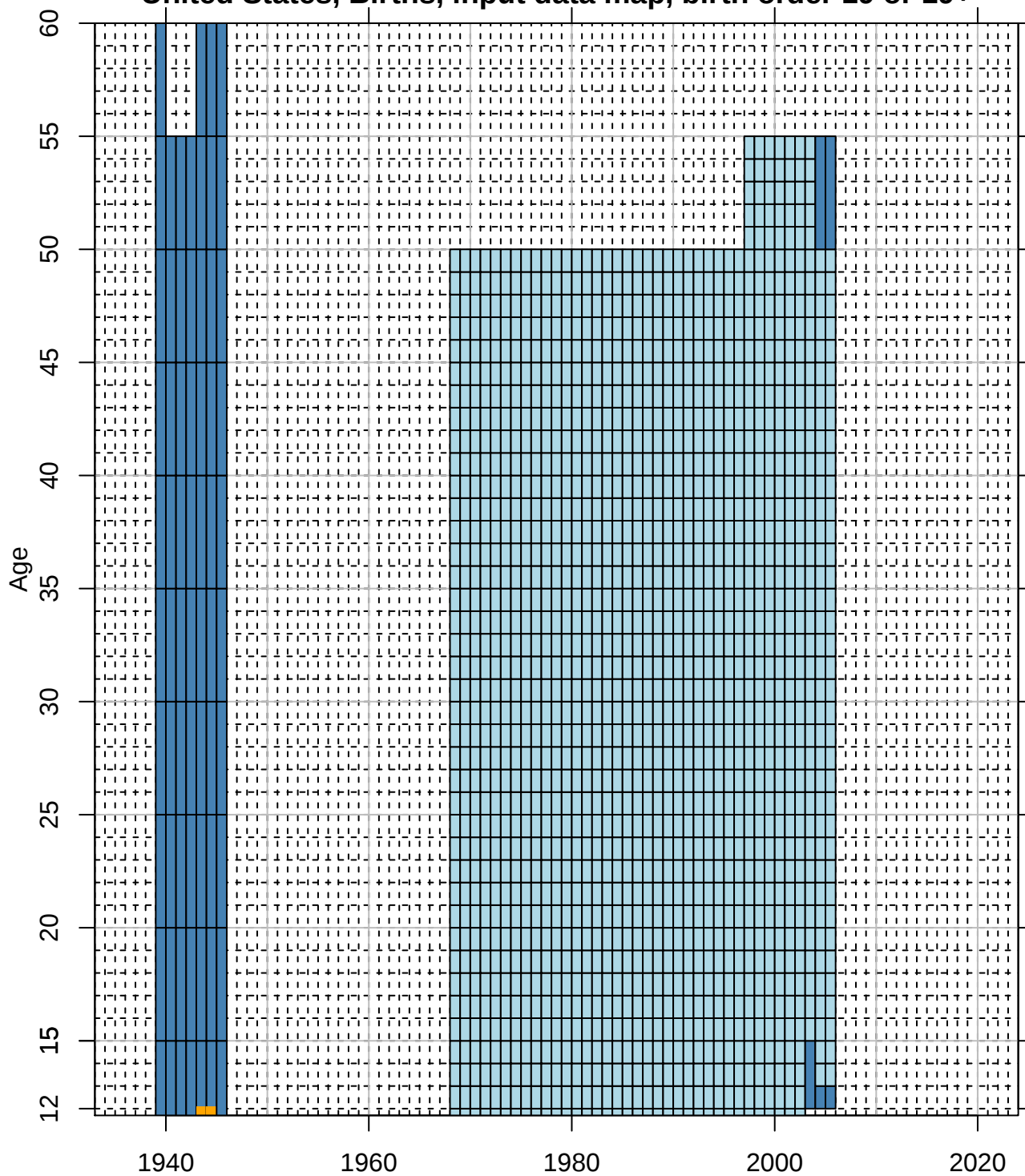
No data	RR/VV 1x1	Unknowns	VH/Late-reg
Aggregated	TR 1x1	Duplication	

United States, Births, input data map, birth order 18 or 18+



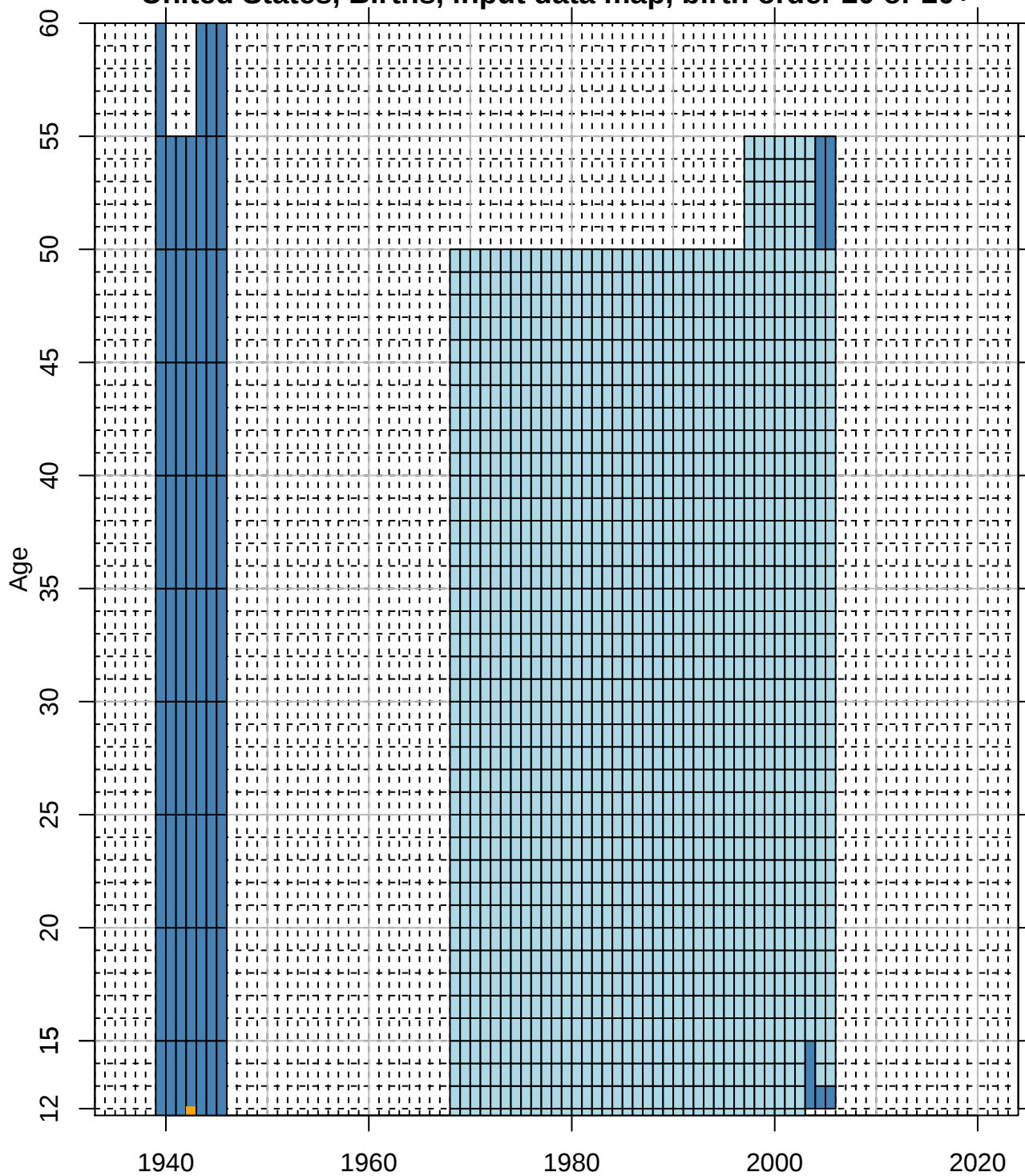
☐ No data	☐ RR/VV 1x1	☐ Unknowns	☐ VH/Late-reg
☐ Aggregated	☐ TR 1x1	☐ Duplication	

United States, Births, input data map, birth order 19 or 19+

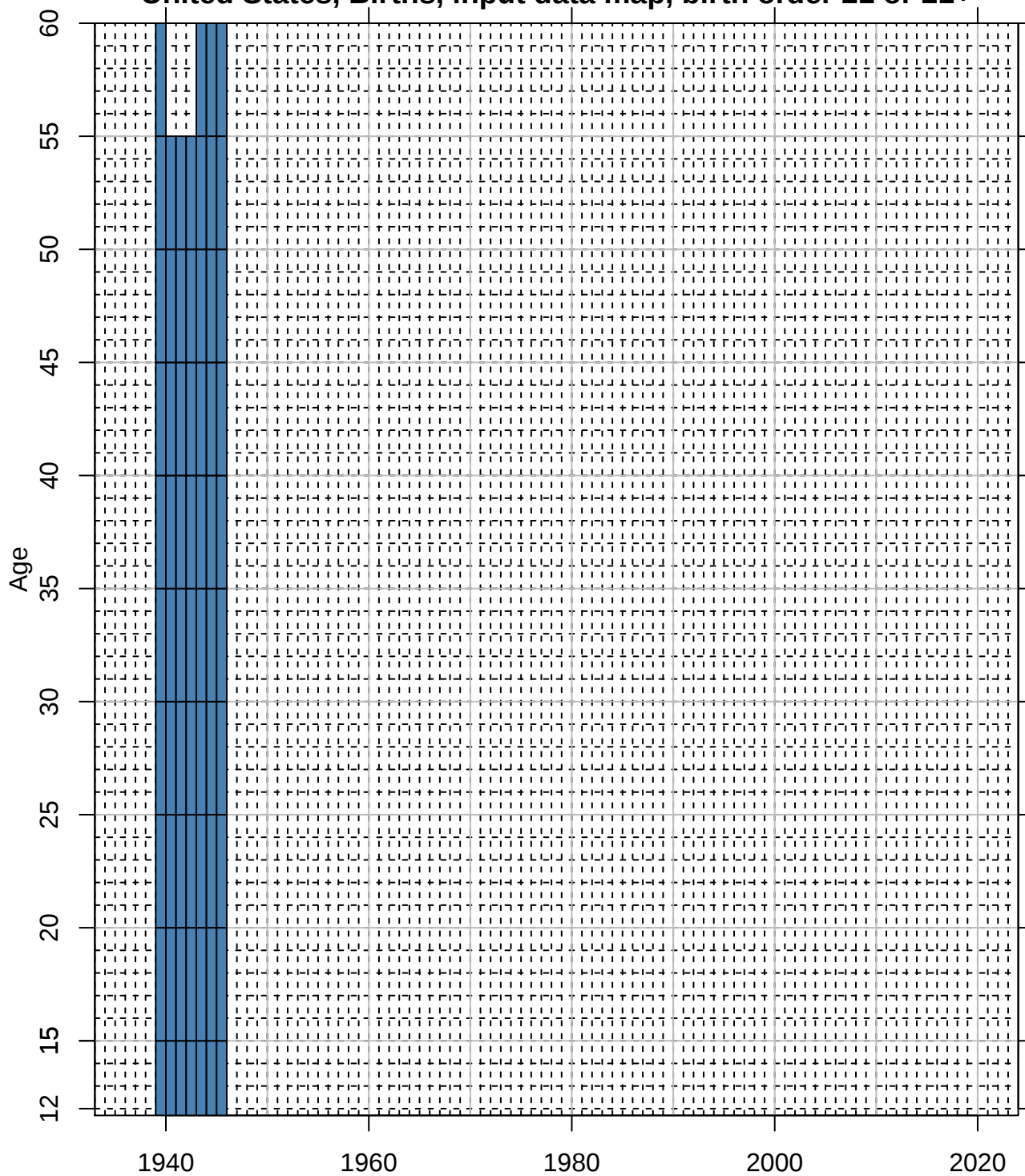


☐ No data	☐ RR/VV 1x1	☐ Unknowns	☐ VH/Late-reg
☐ Aggregated	☐ TR 1x1	☐ Duplication	

United States, Births, input data map, birth order 20 or 20+

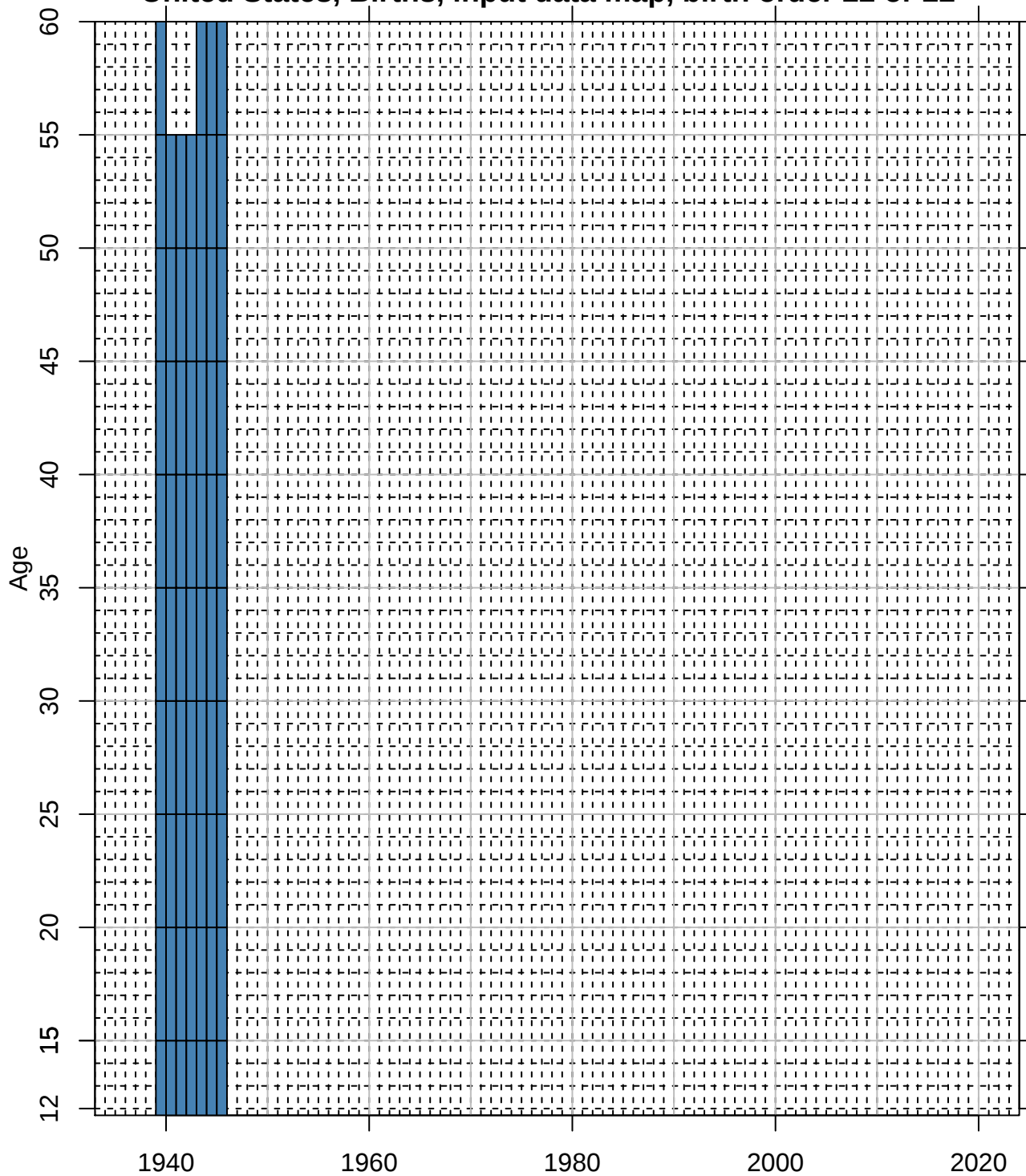


United States, Births, input data map, birth order 21 or 21+

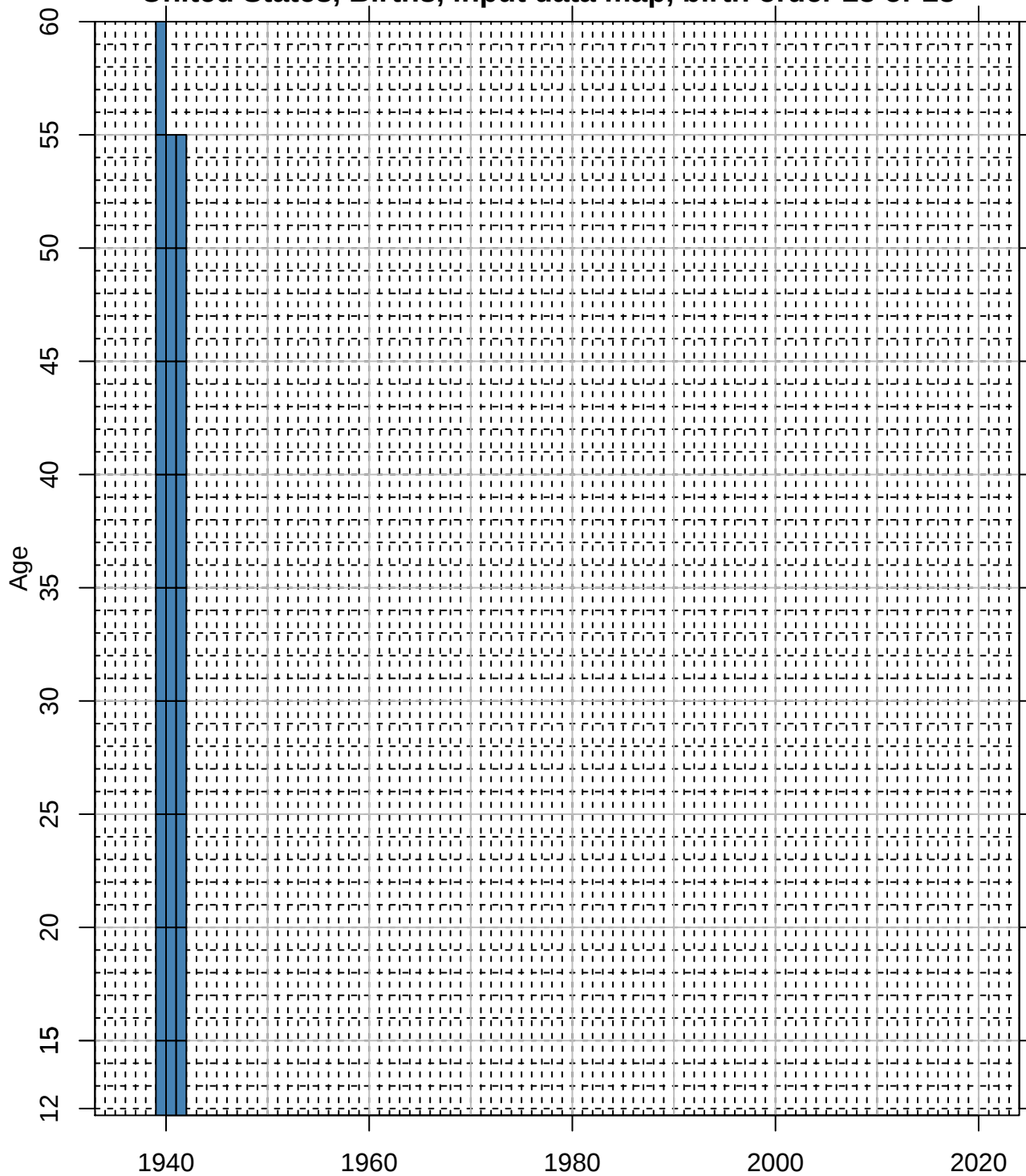


- | | | | |
|-------------------------------------|------------------------------------|--------------------------------------|--------------------------------------|
| ☐ No data | ☐ RR/VV 1x1 | ☐ Unknowns | ☐ VH/Late-reg |
| ☐ Aggregated | ☐ TR 1x1 | ☐ Duplication | |

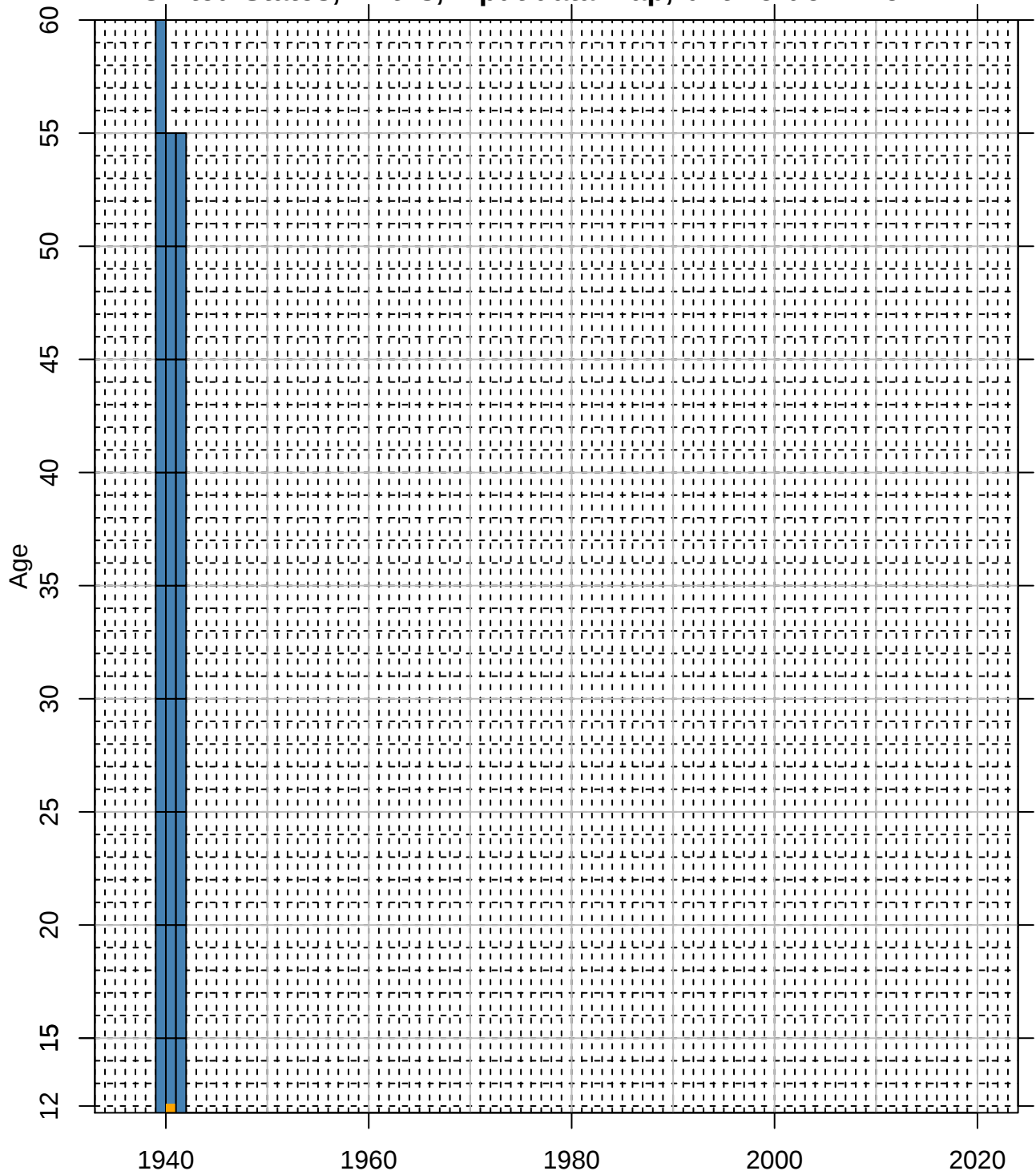
United States, Births, input data map, birth order 22 or 22+



United States, Births, input data map, birth order 23 or 23+



United States, Births, input data map, birth order 24 or 24+



No data	RR/VV 1x1	Unknowns	VH/Late-reg
Aggregated	TR 1x1	Duplication	