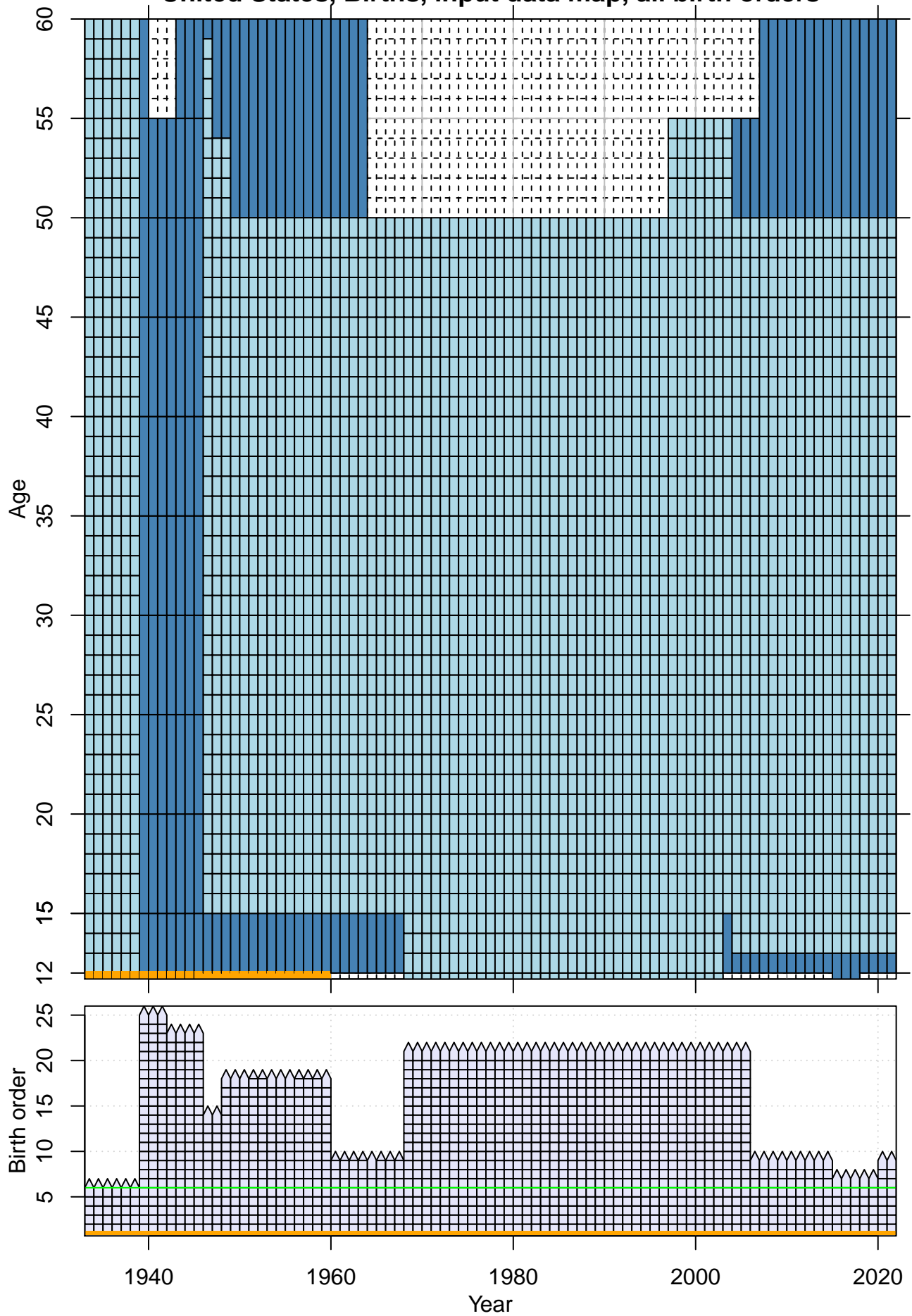
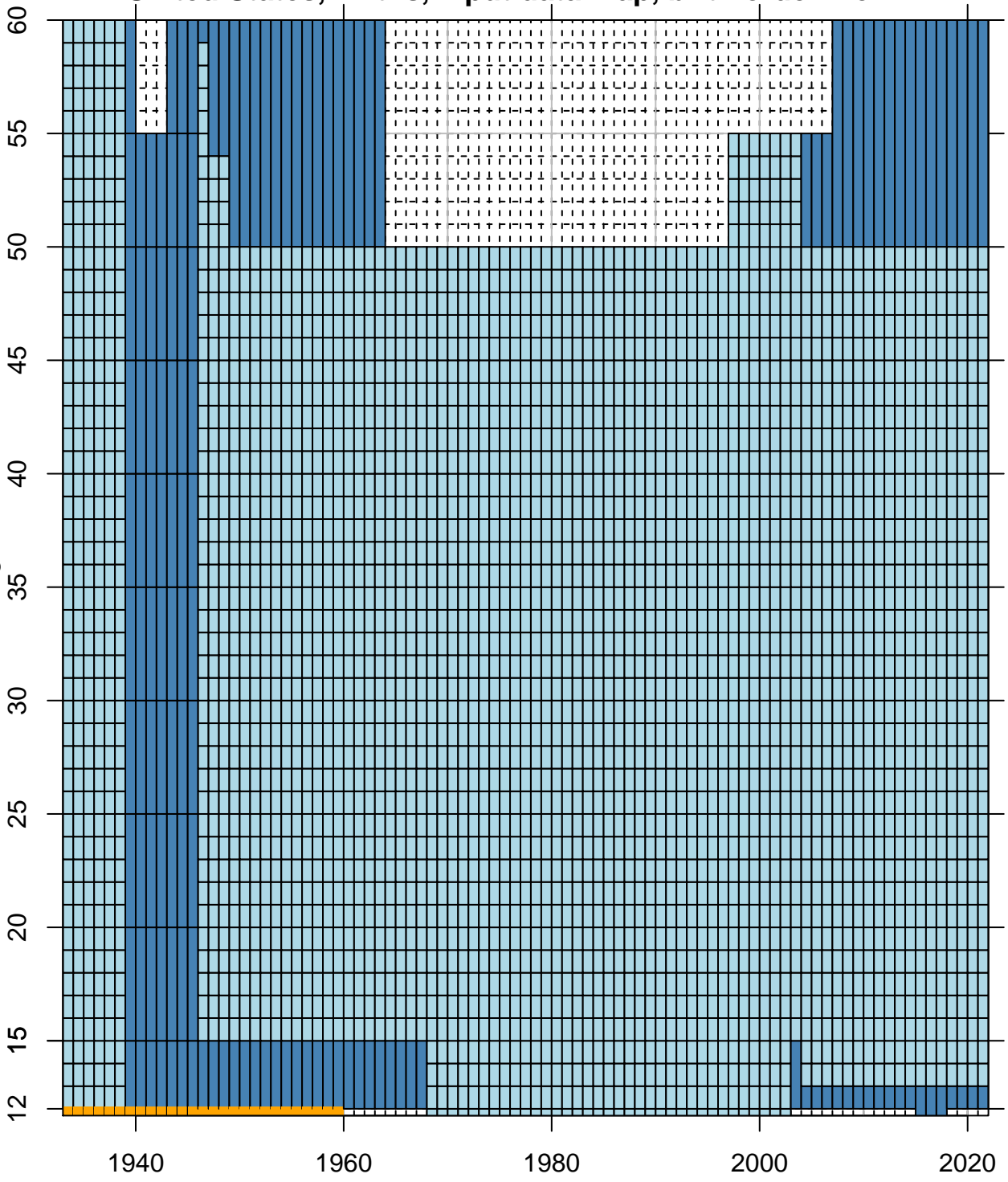
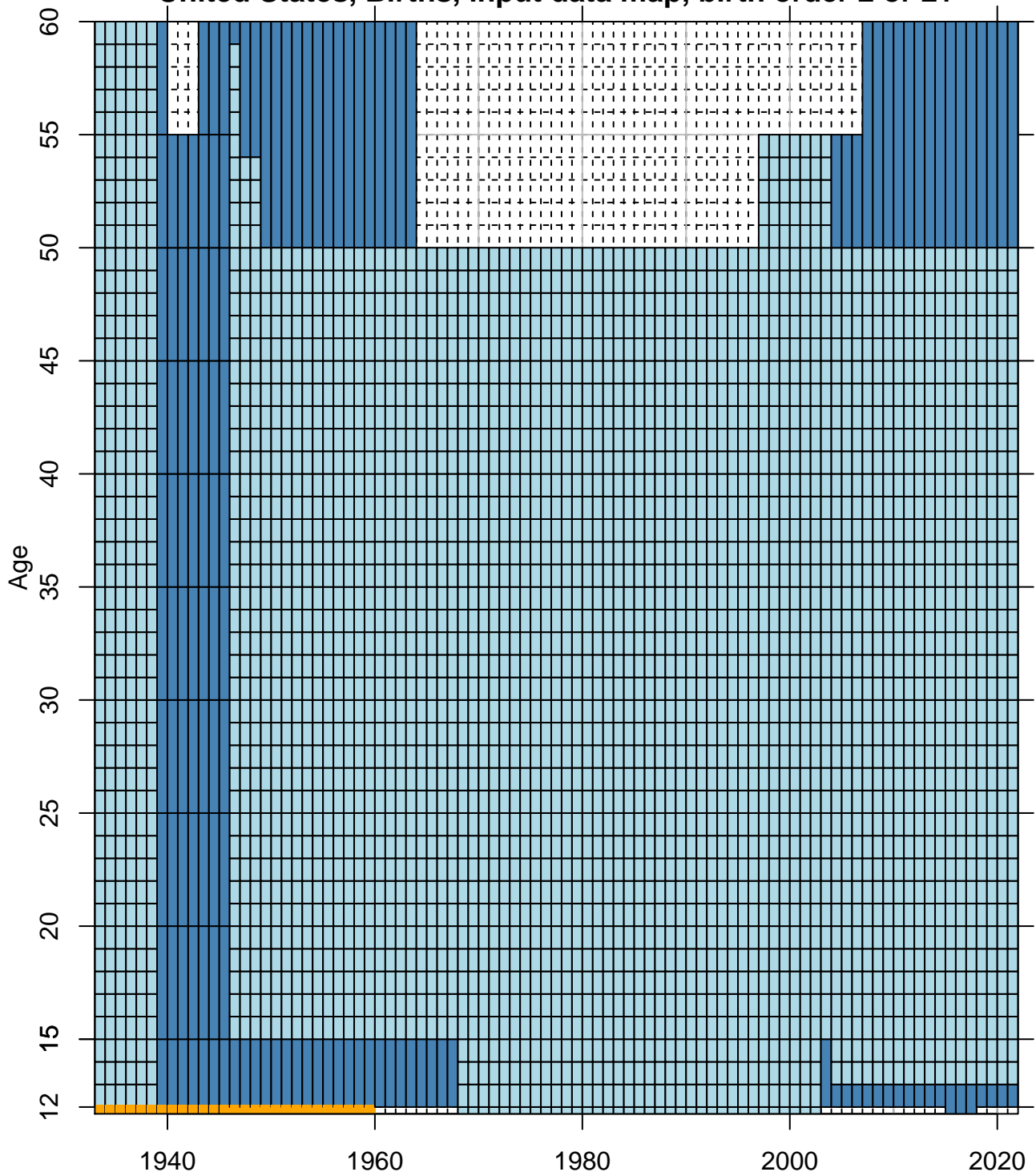


United States, Births, input data map, all birth orders



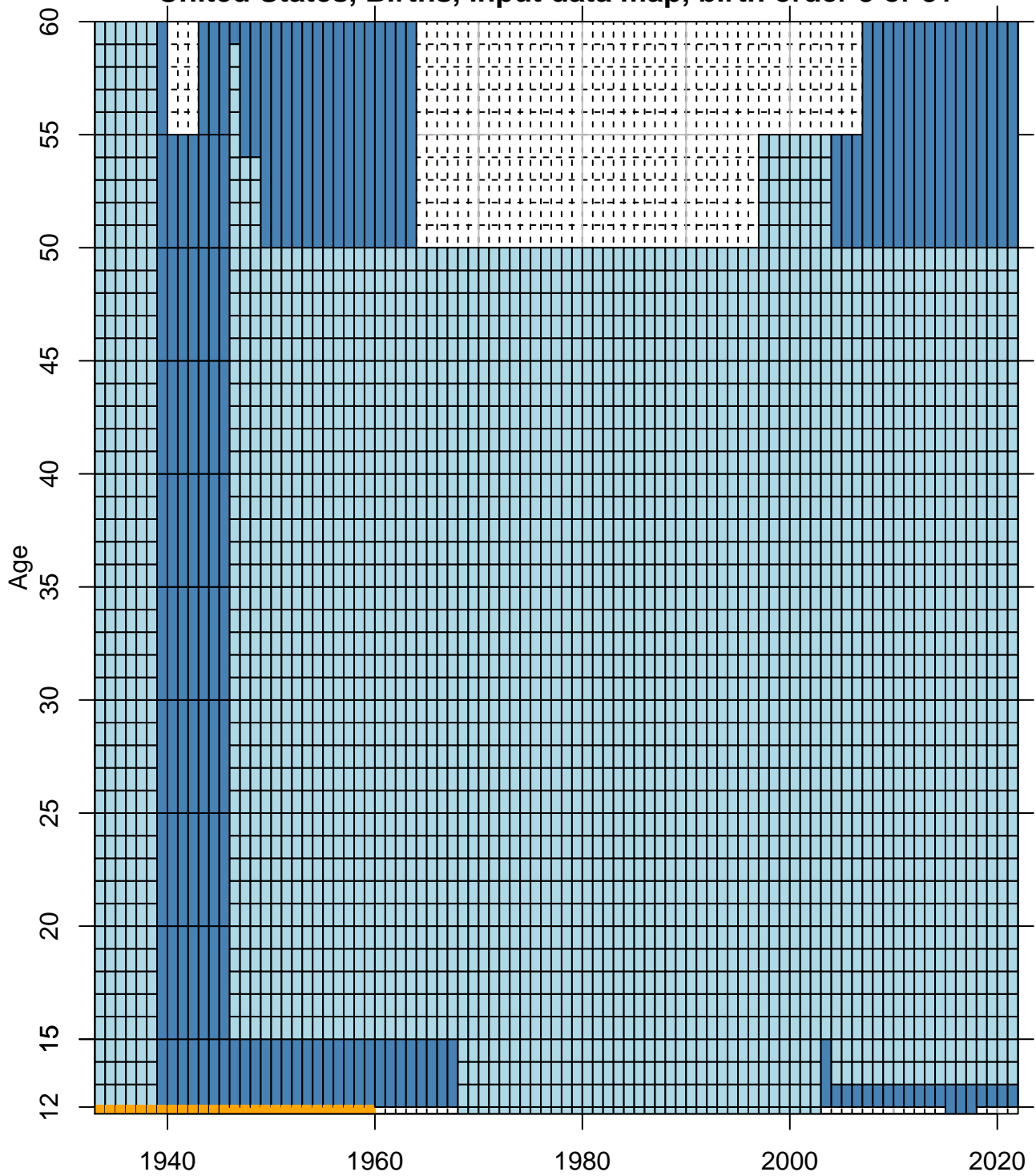


United States, Births, input data map, birth order 2 or 2+

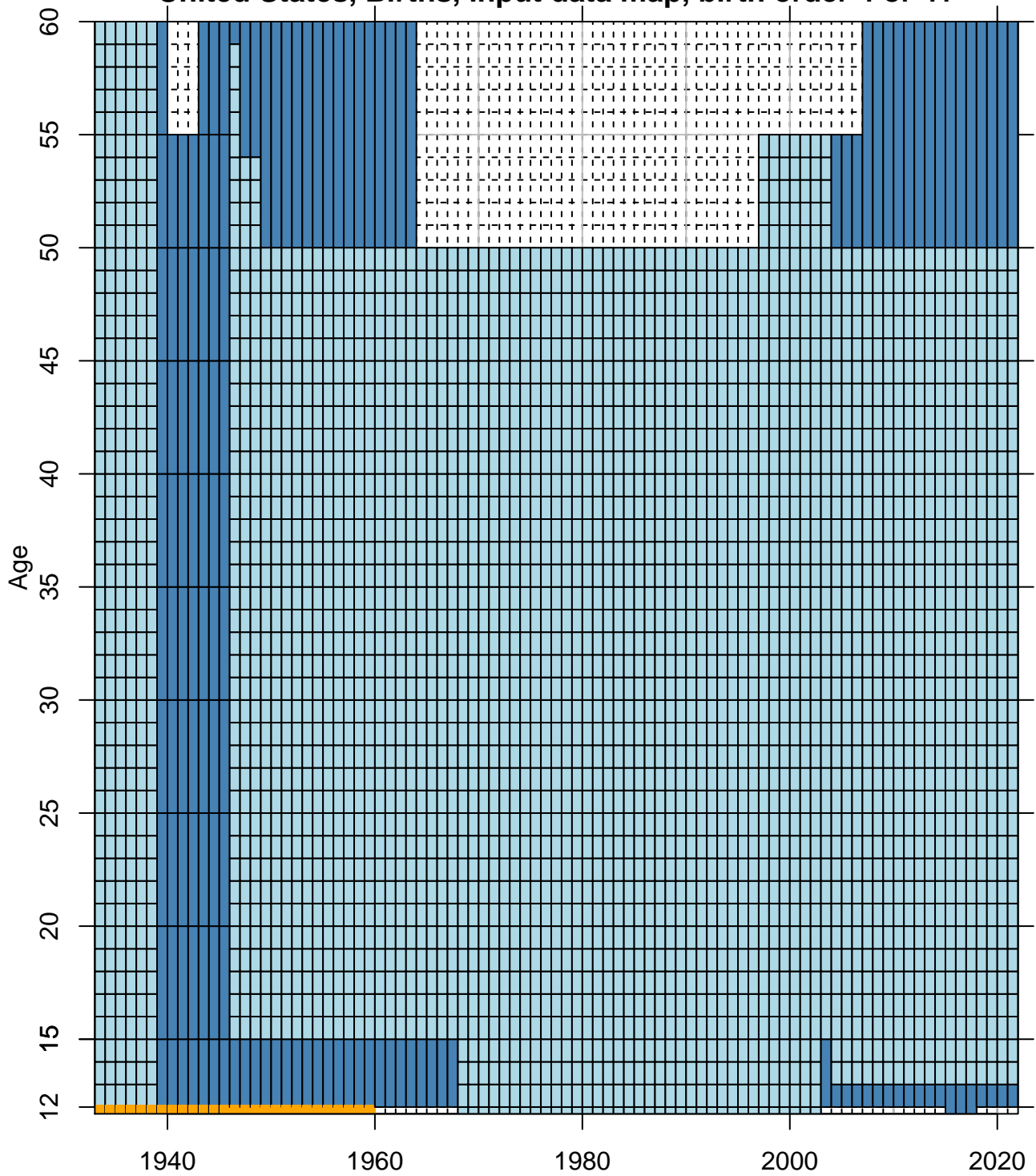


No data	RR/VV 1x1	Unknowns	VH/Late-reg
Aggregated	TR 1x1	Duplication	

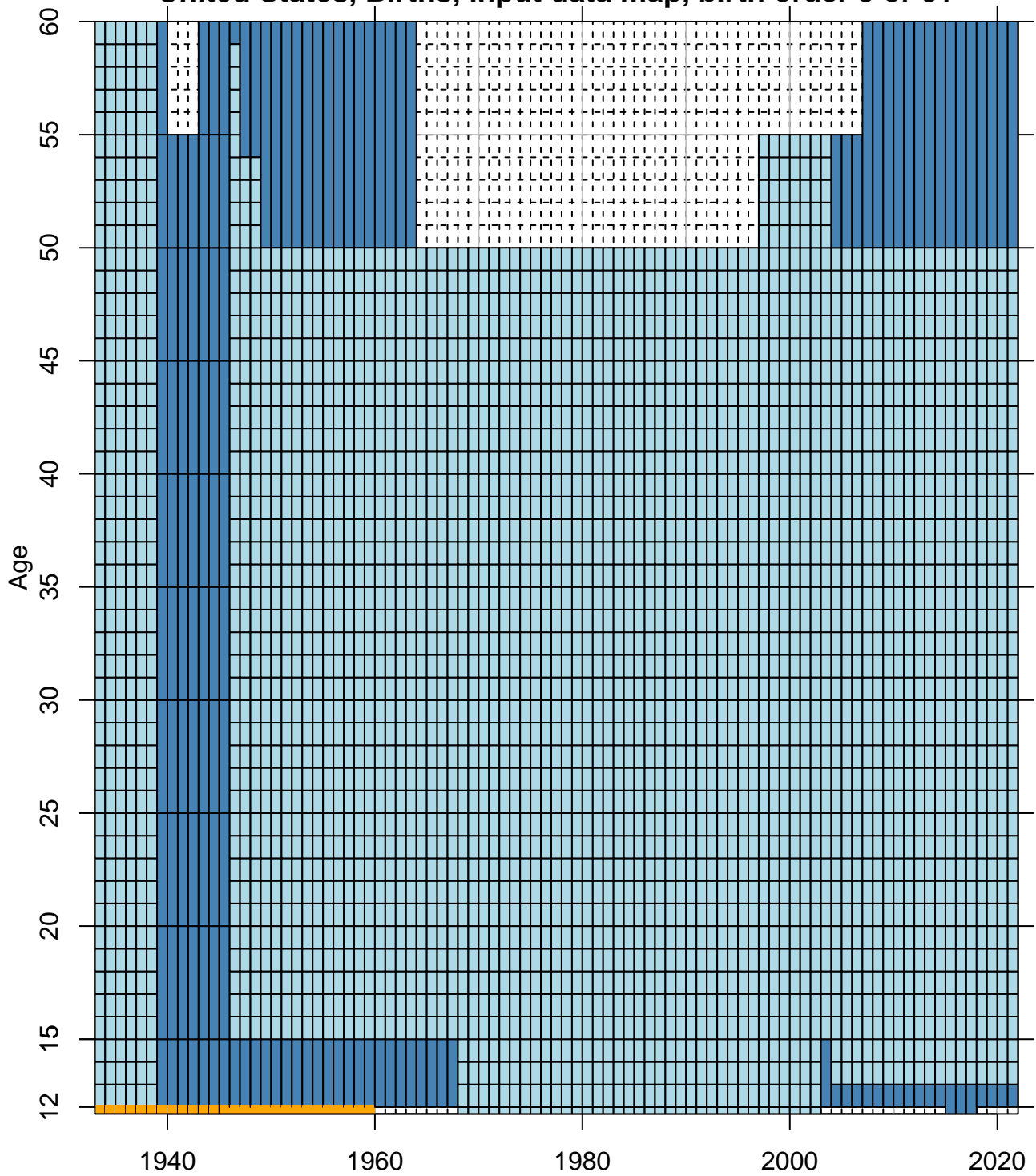
United States, Births, input data map, birth order 3 or 3+



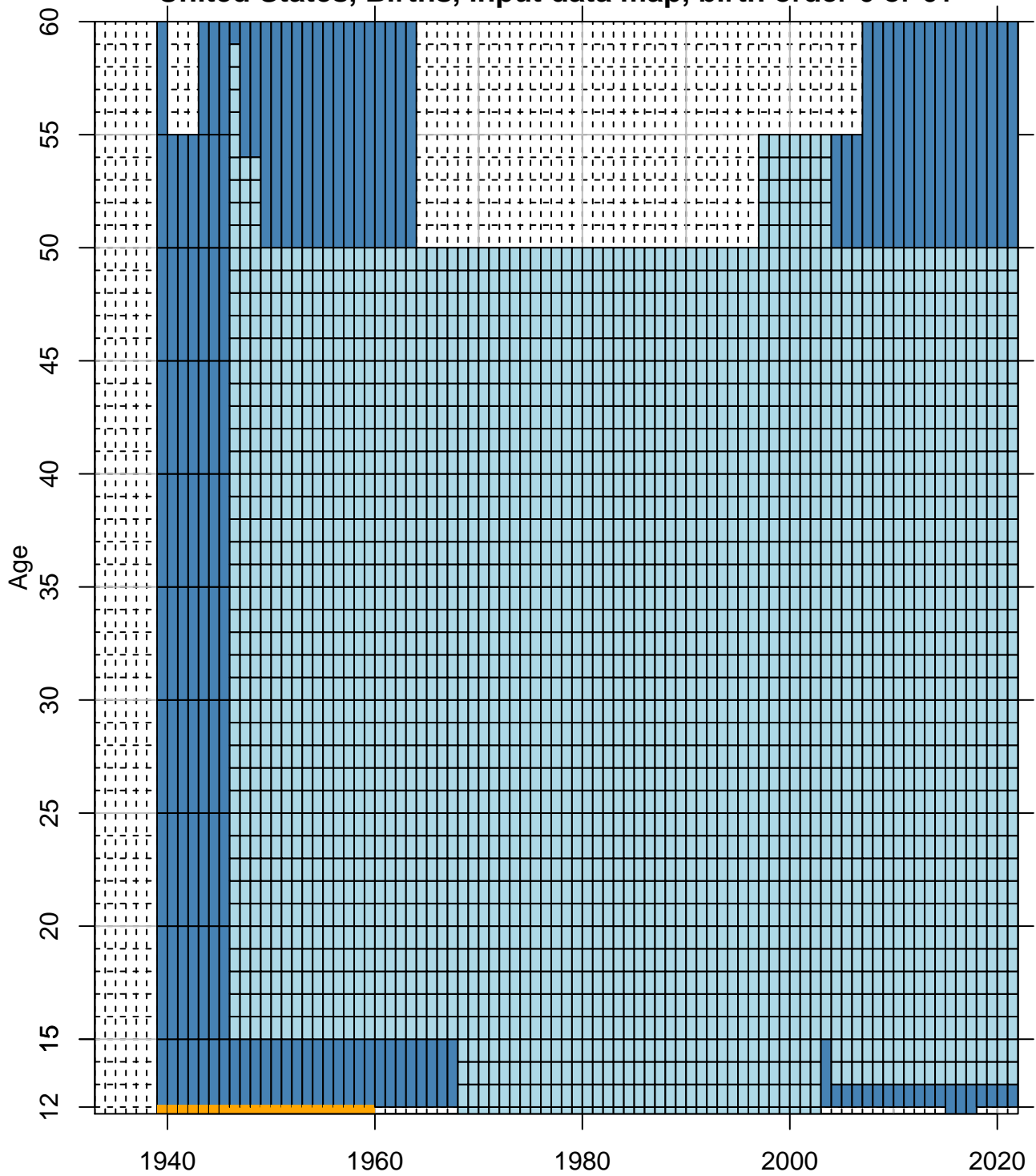
United States, Births, input data map, birth order 4 or 4+



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

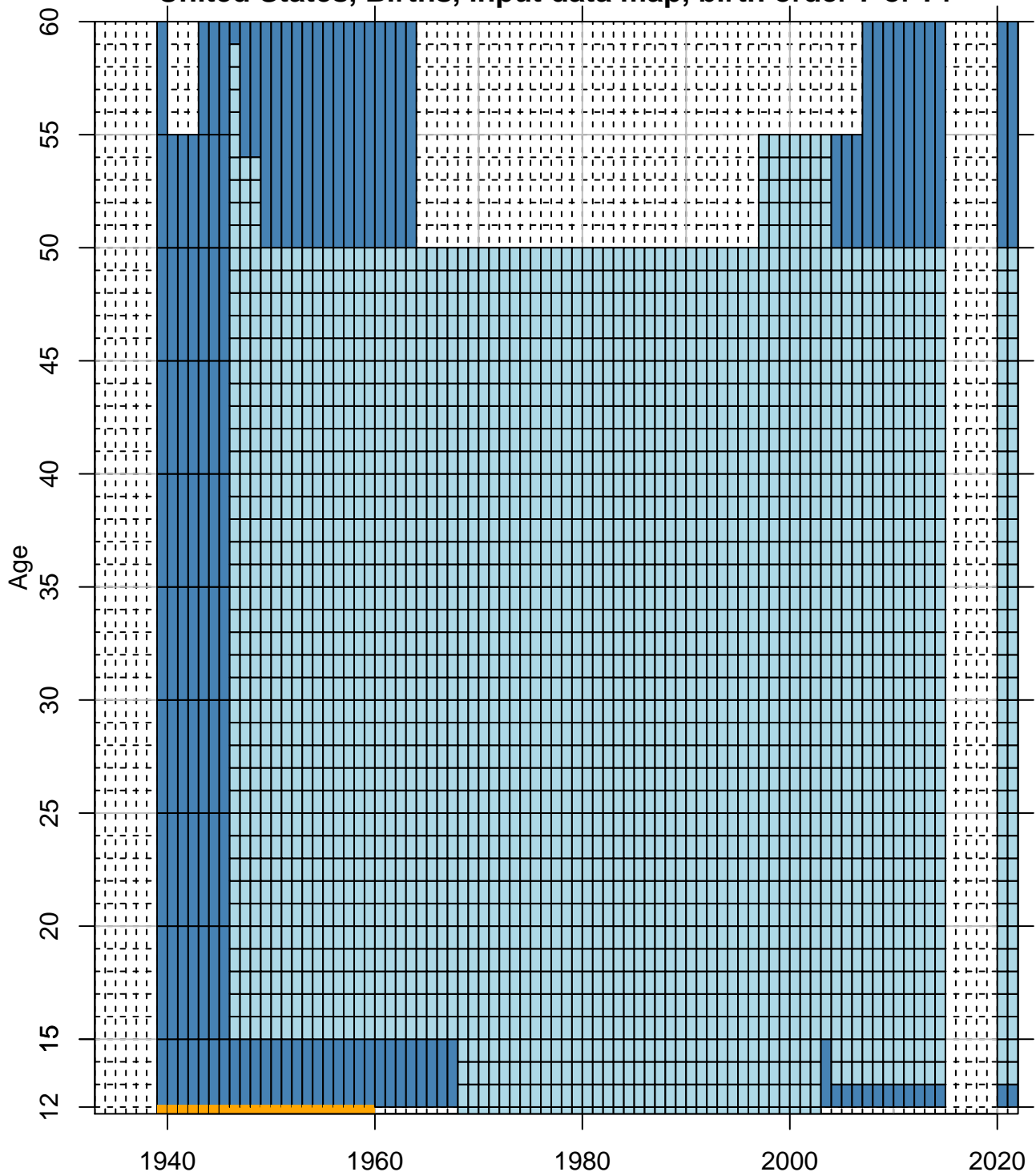


United States, Births, input data map, birth order 6 or 6+



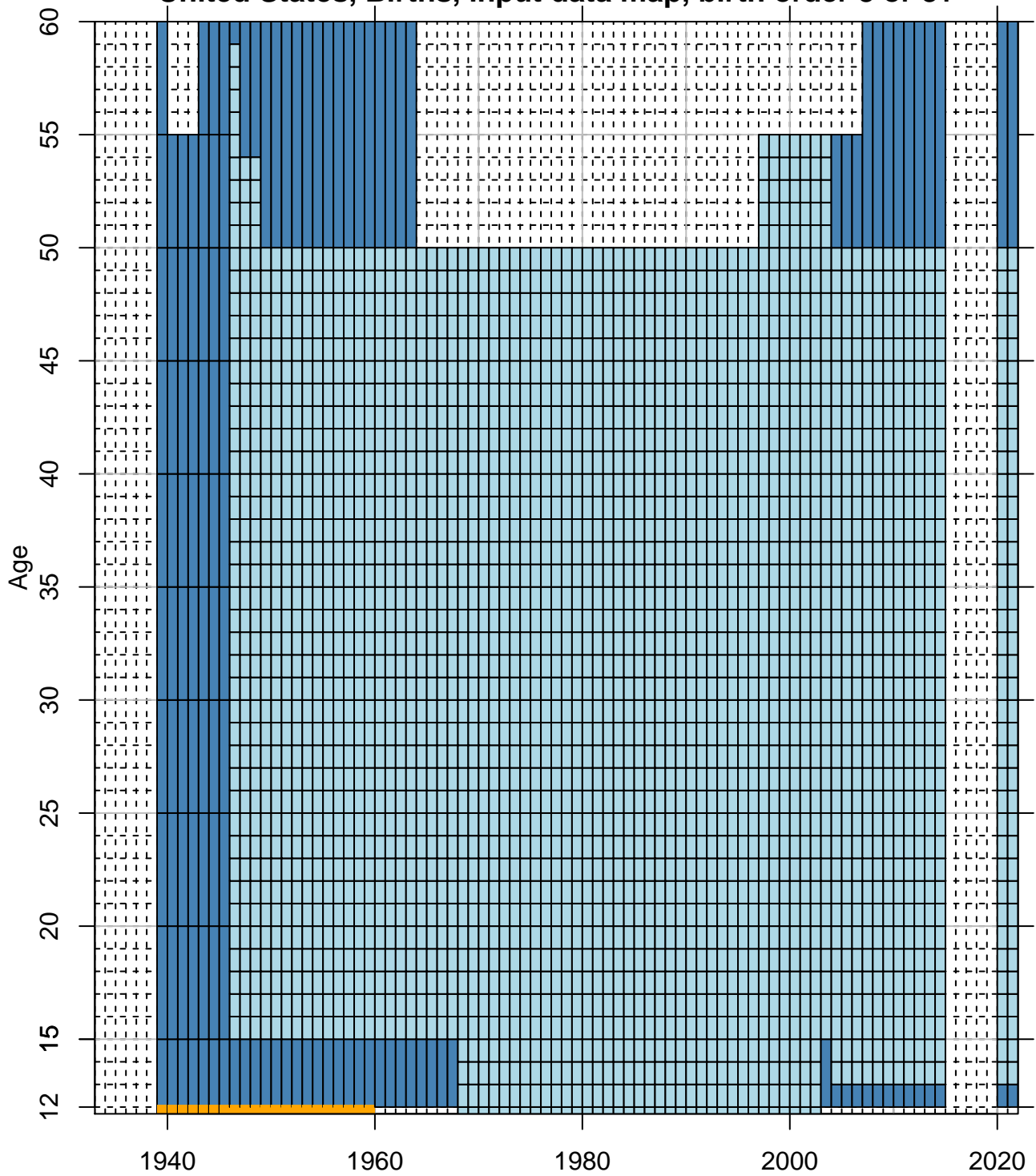
No data	RR/VV 1x1	Unknowns	VH/Late-reg
Aggregated	TR 1x1	Duplication	

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

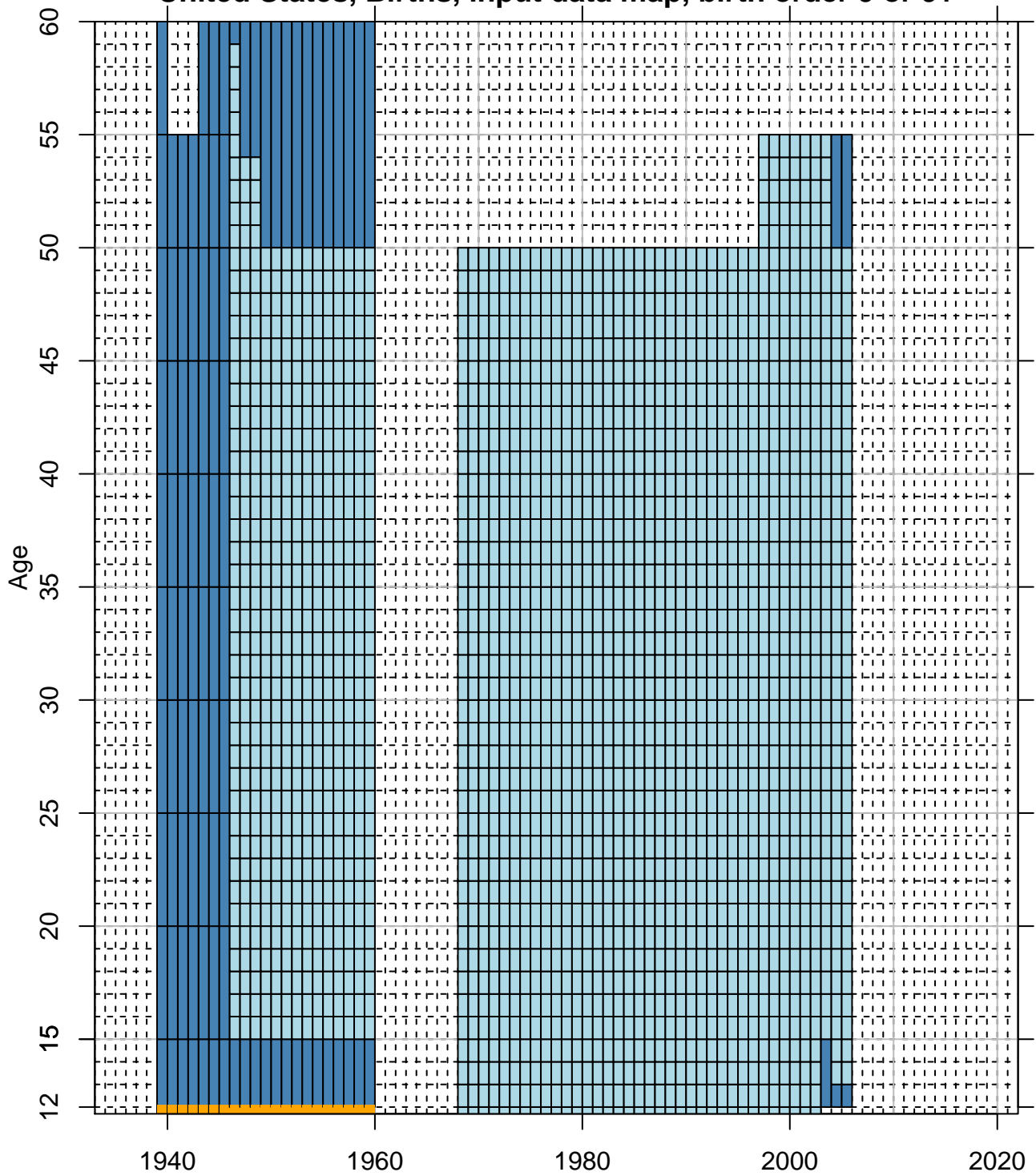


<input type="checkbox"/> No data	<input type="checkbox"/> RR/VV 1x1	<input type="checkbox"/> Unknowns	<input type="checkbox"/> VH/Late-reg
<input type="checkbox"/> Aggregated	<input type="checkbox"/> TR 1x1	<input type="checkbox"/> Duplication	

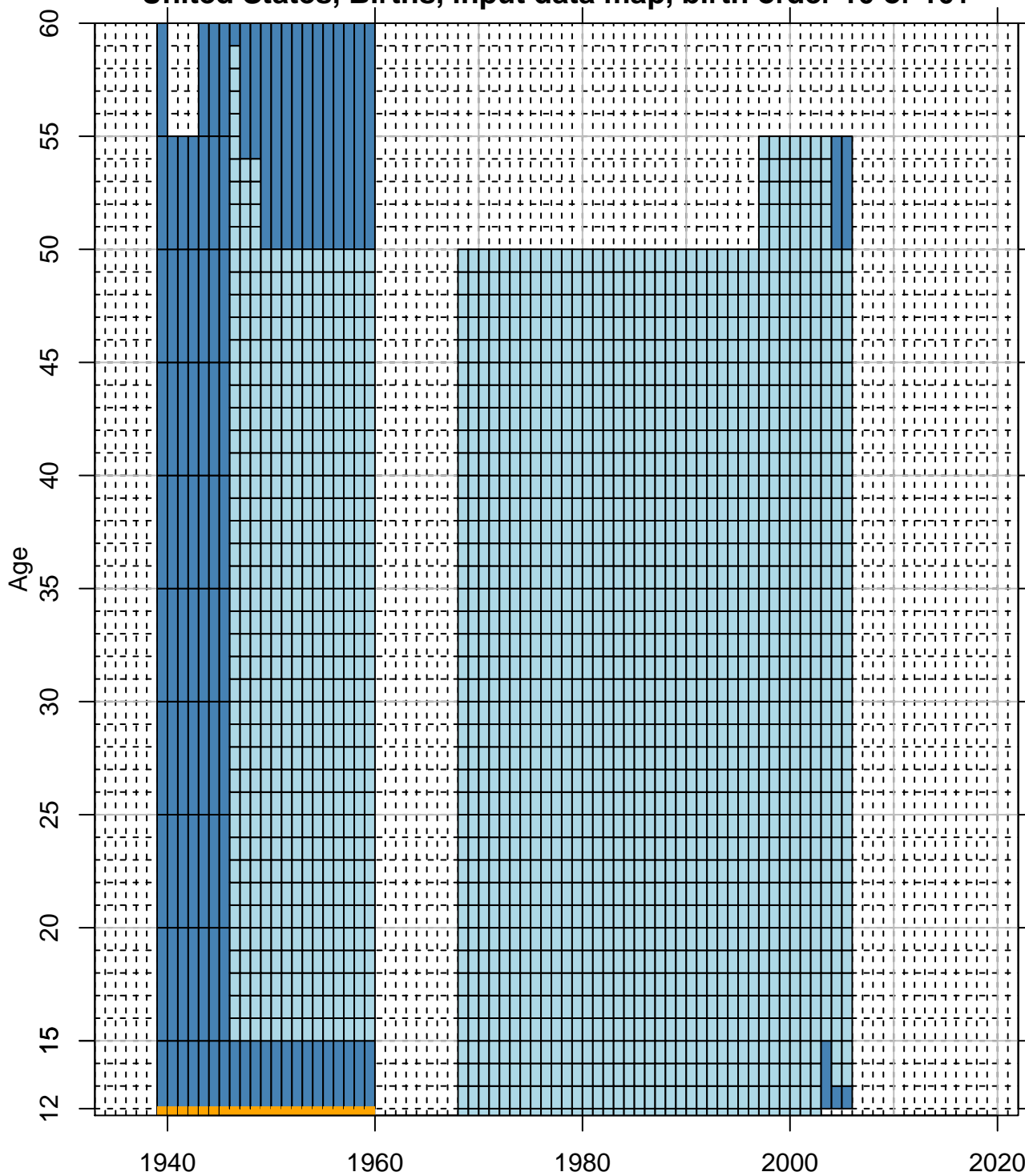
United States, Births, input data map, birth order 8 or 8+



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

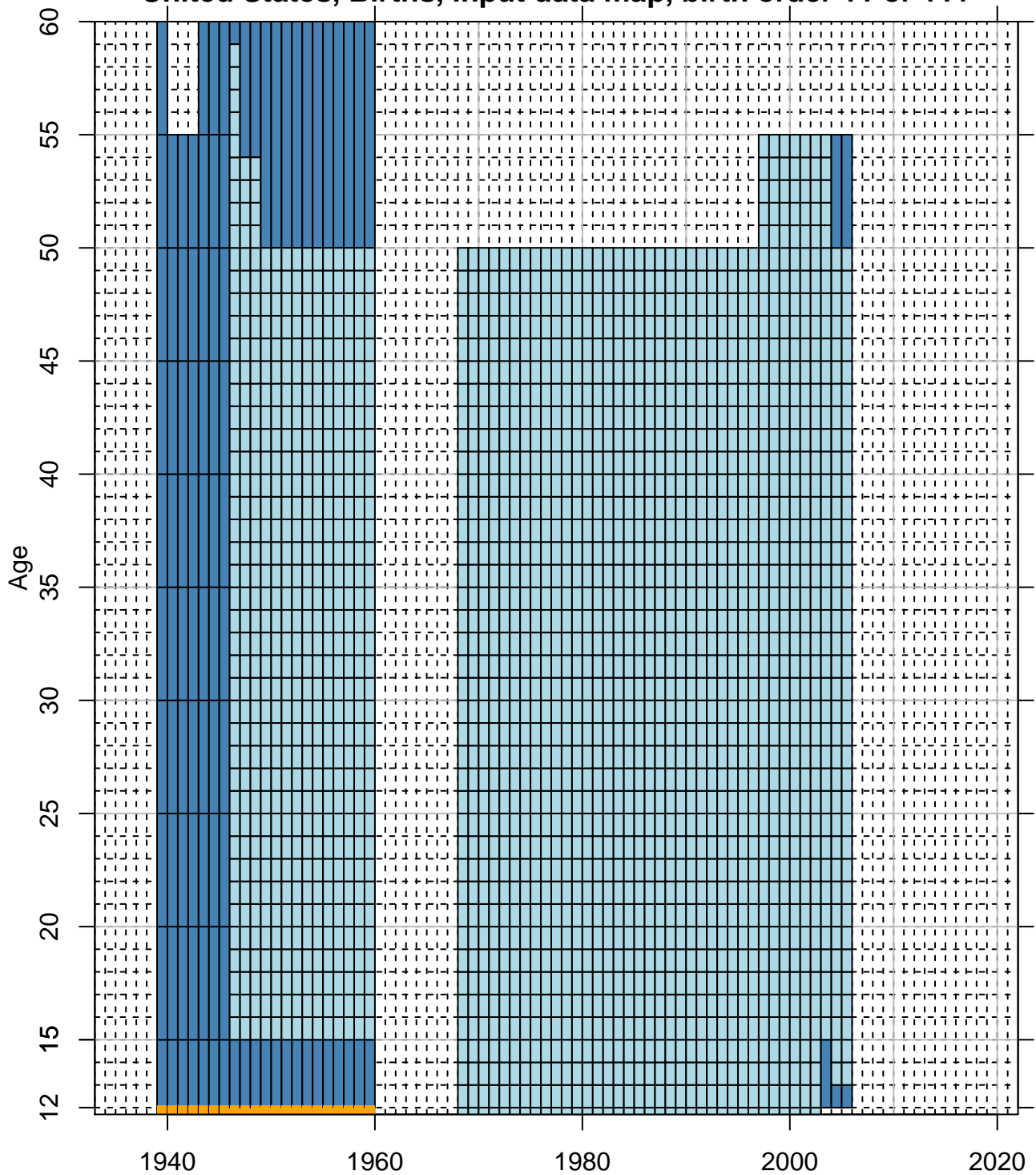


United States, Births, input data map, birth order 10 or 10+

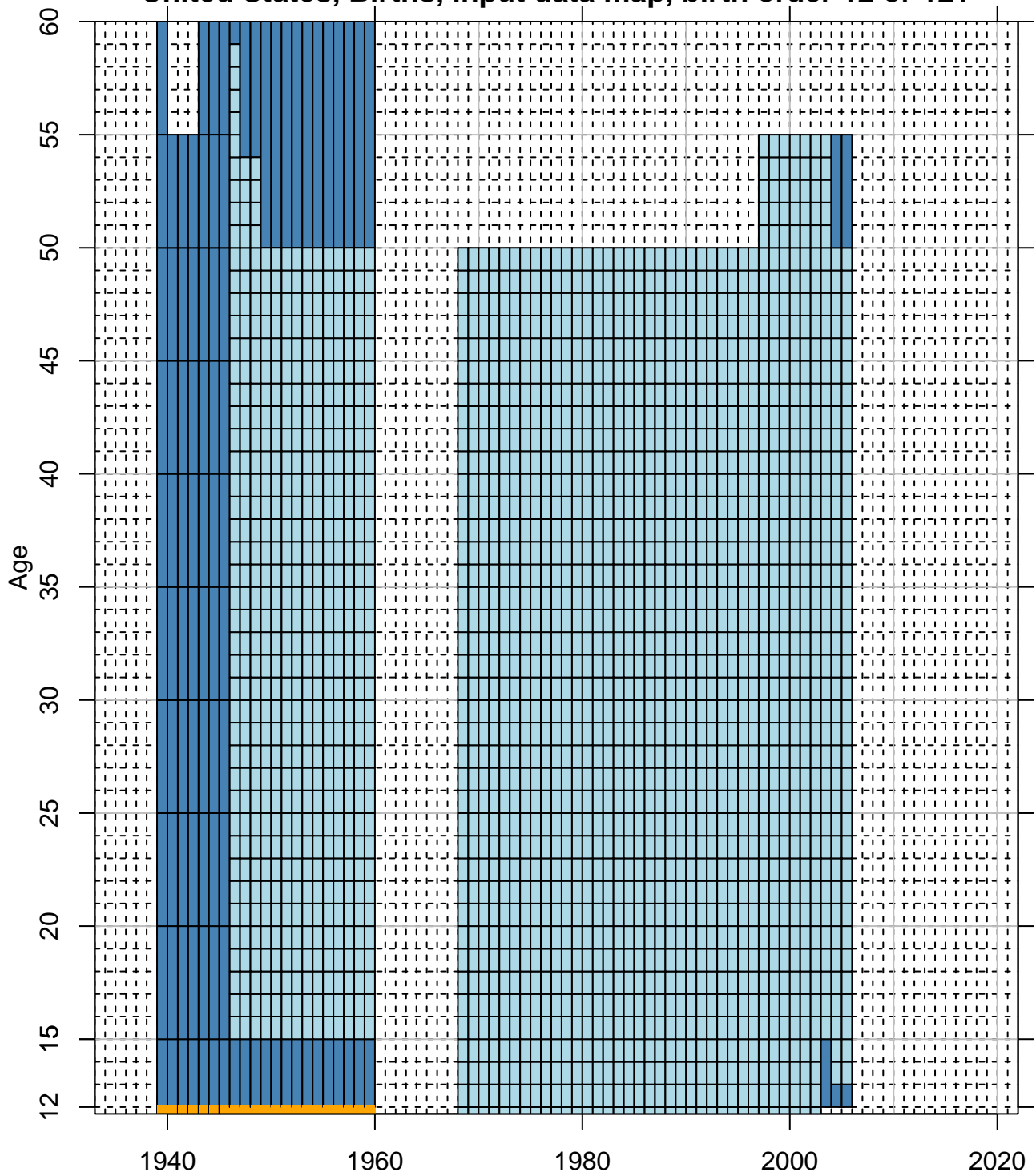


<input type="checkbox"/> No data	<input type="checkbox"/> RR/VV 1x1	<input type="checkbox"/> Unknowns	<input type="checkbox"/> VH/Late-reg
<input type="checkbox"/> Aggregated	<input type="checkbox"/> TR 1x1	<input type="checkbox"/> Duplication	

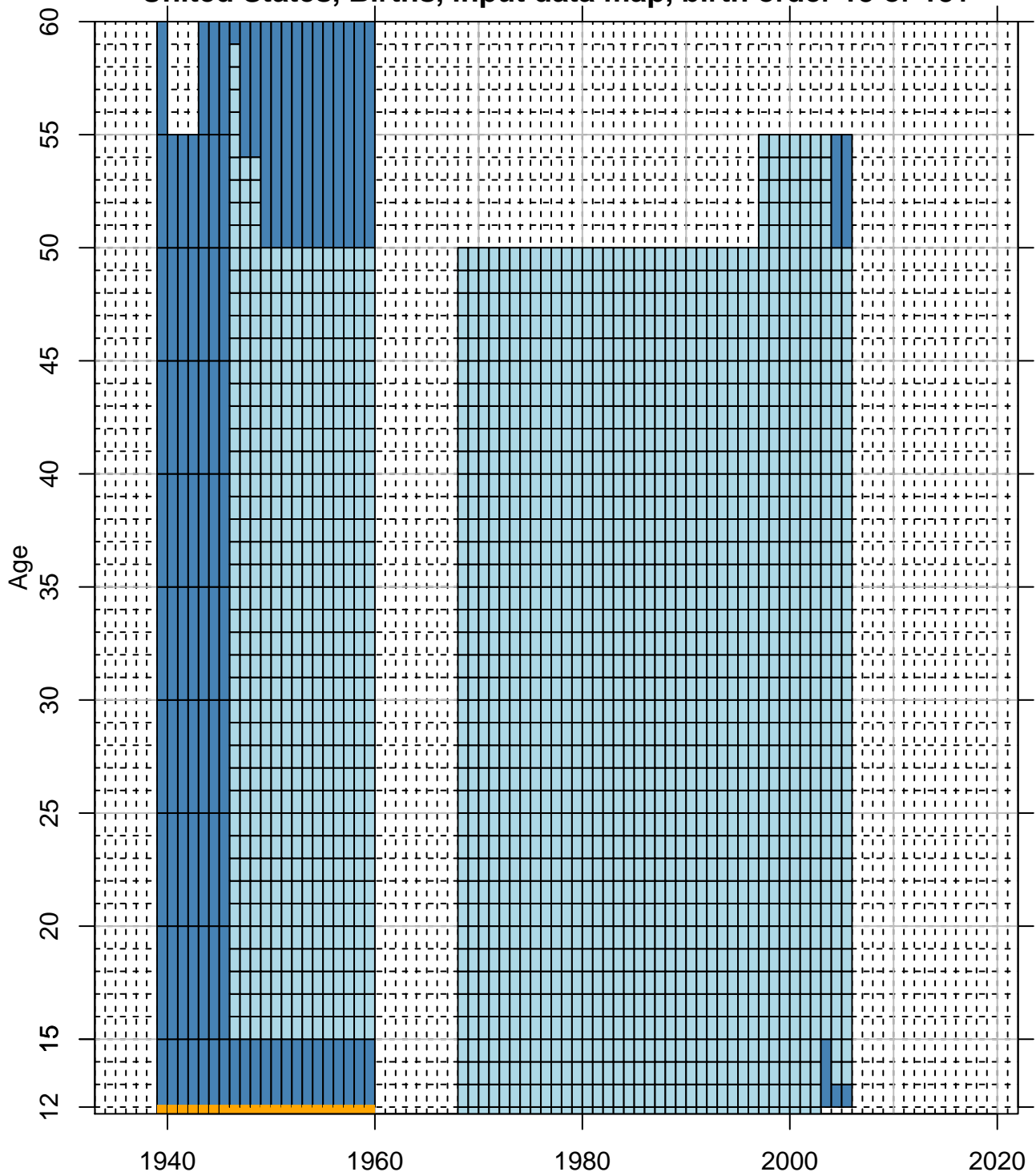
United States, Births, input data map, birth order 11 or 11+



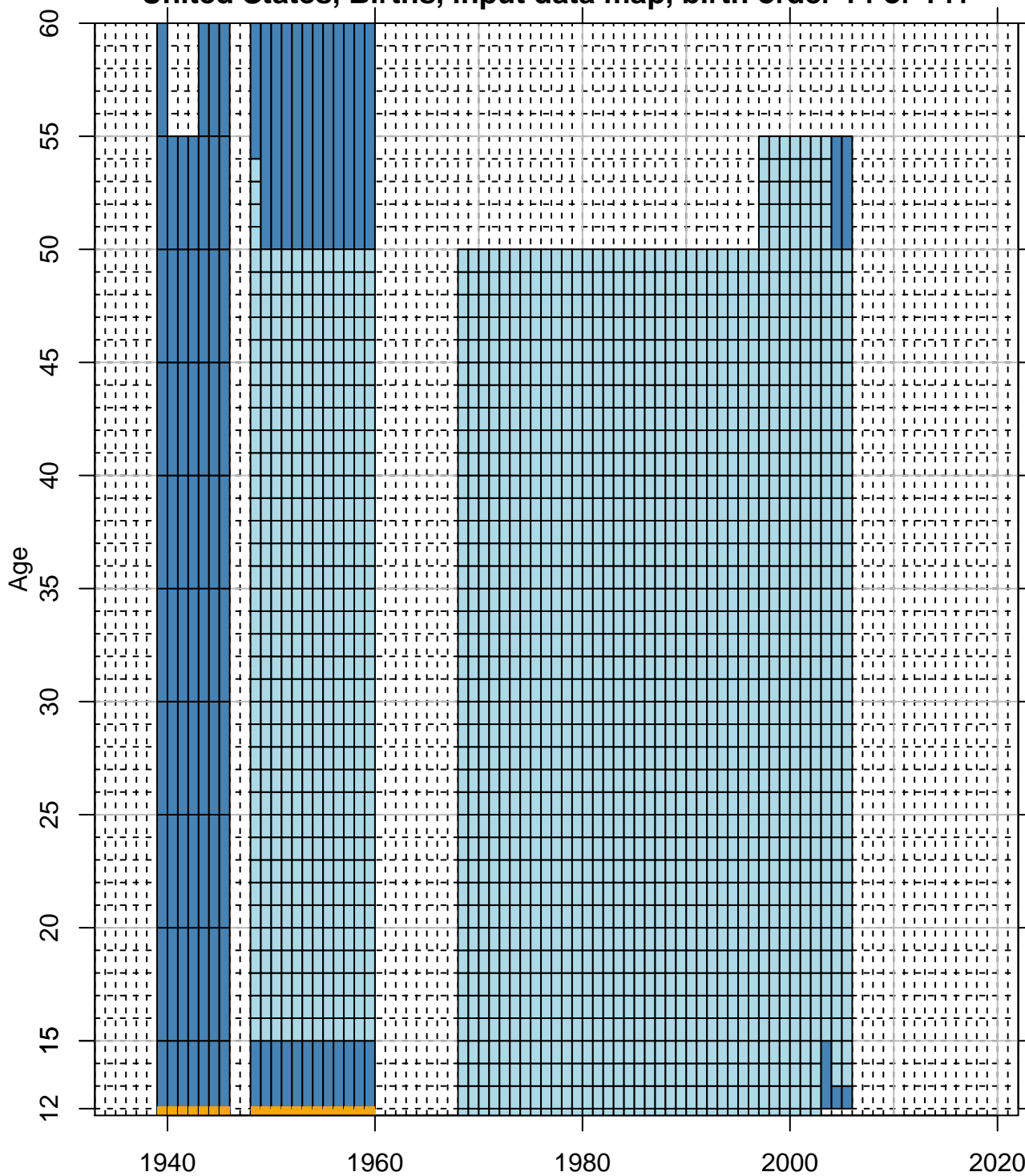
United States, Births, input data map, birth order 12 or 12+



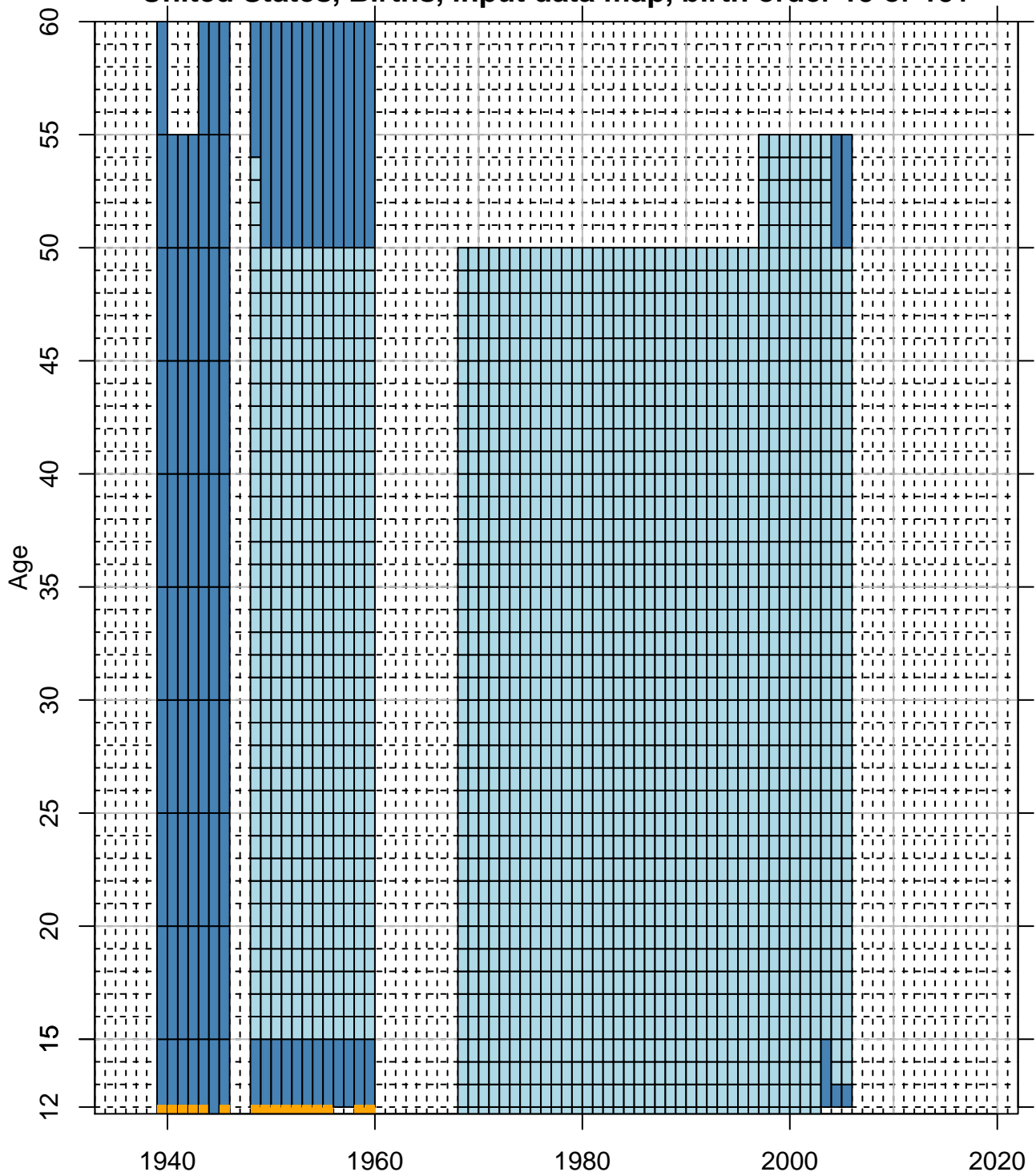
United States, Births, input data map, birth order 13 or 13+



United States, Births, input data map, birth order 14 or 14+

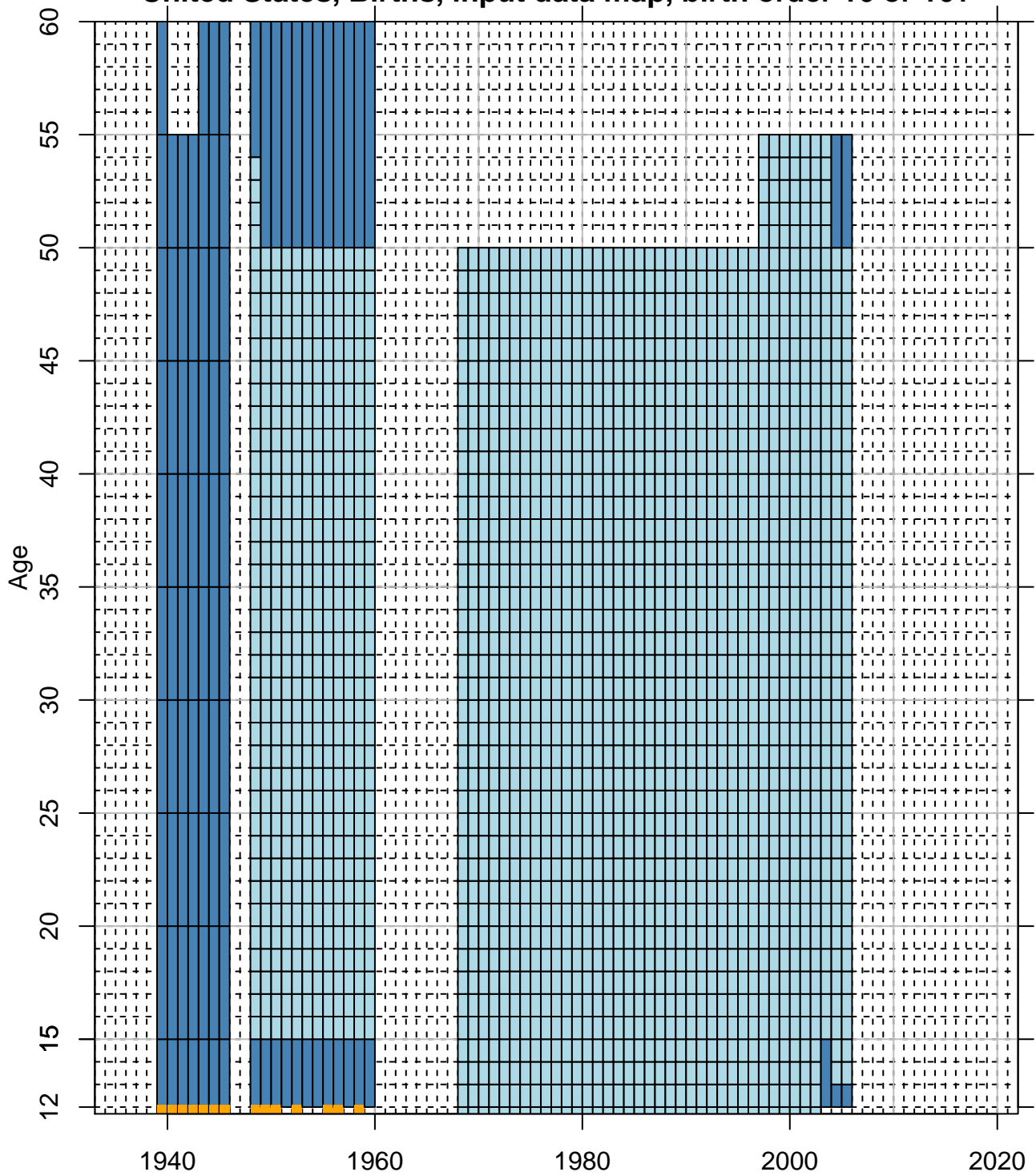


United States, Births, input data map, birth order 15 or 15+

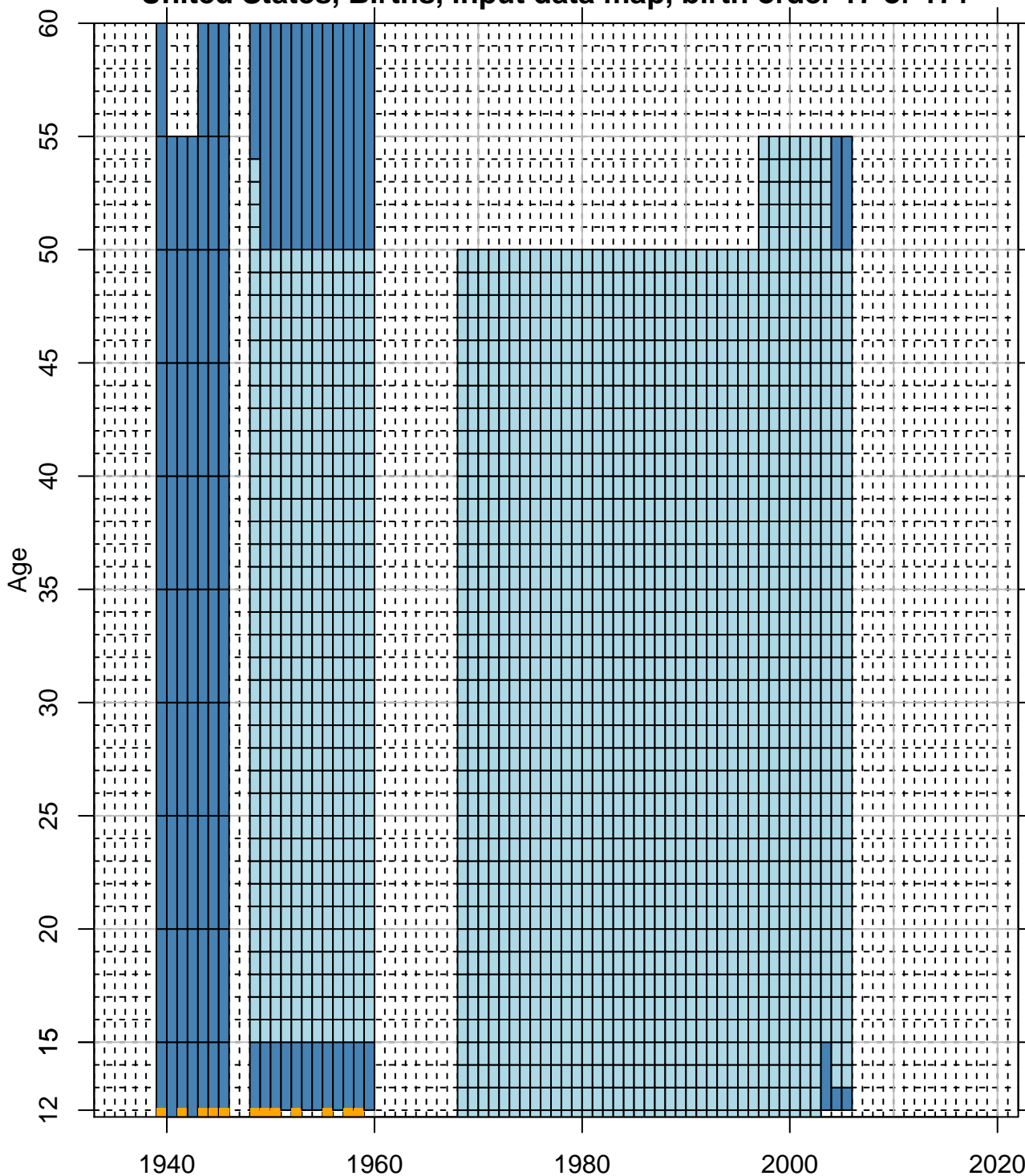


No data	RR/VV 1x1	Unknowns	VH/Late-reg
Aggregated	TR 1x1	Duplication	

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



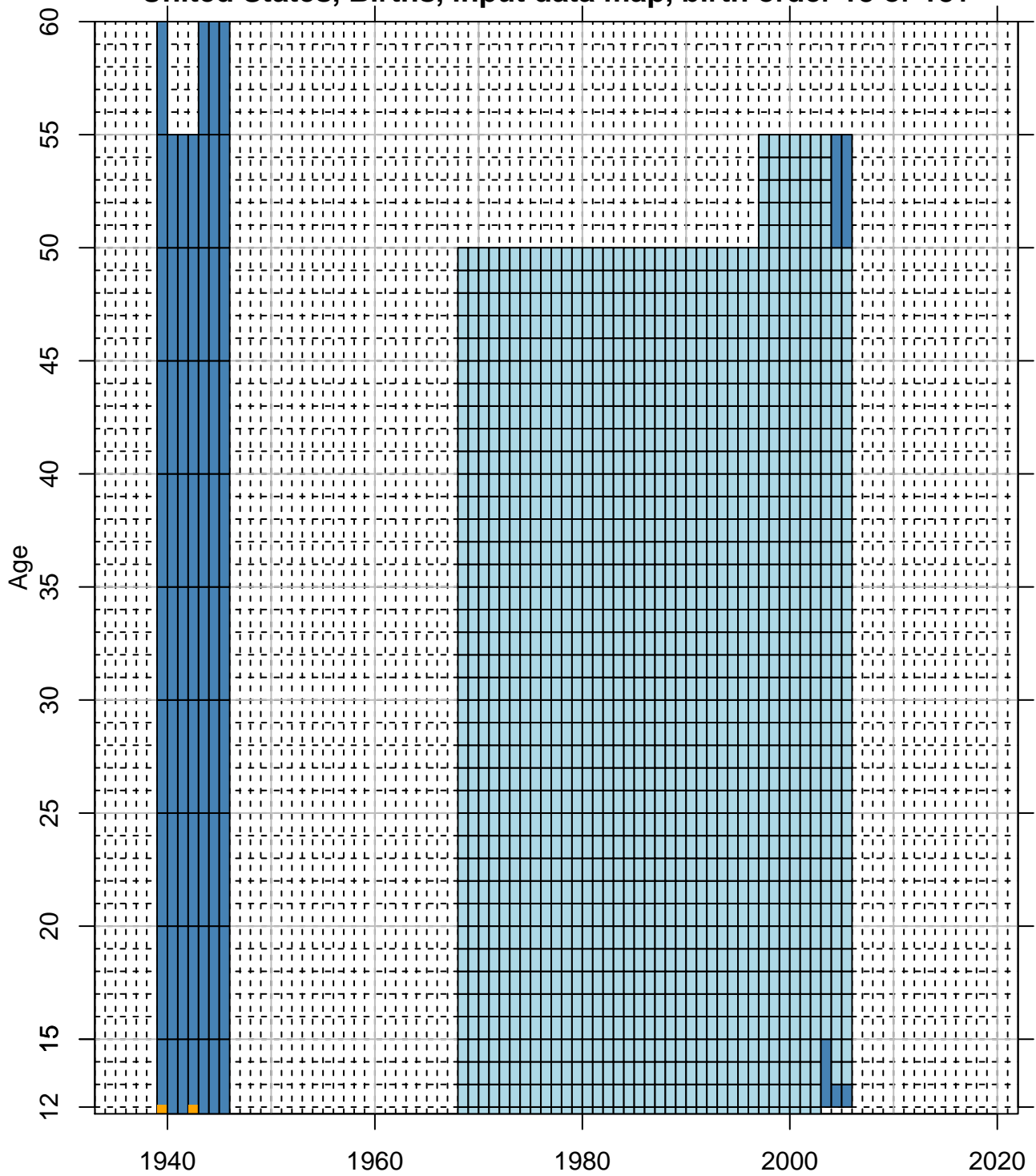
The chart illustrates the significant shift in the U.S. population's educational attainment over an 80-year period. The 'Less than high school' category, which was the majority in 1940, has shrunk to a small fraction of the population. Conversely, the 'High school or more' category has grown to become the dominant group, and the 'Postsecondary' category has also seen substantial growth, reflecting the increasing importance of higher education in the modern economy.



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

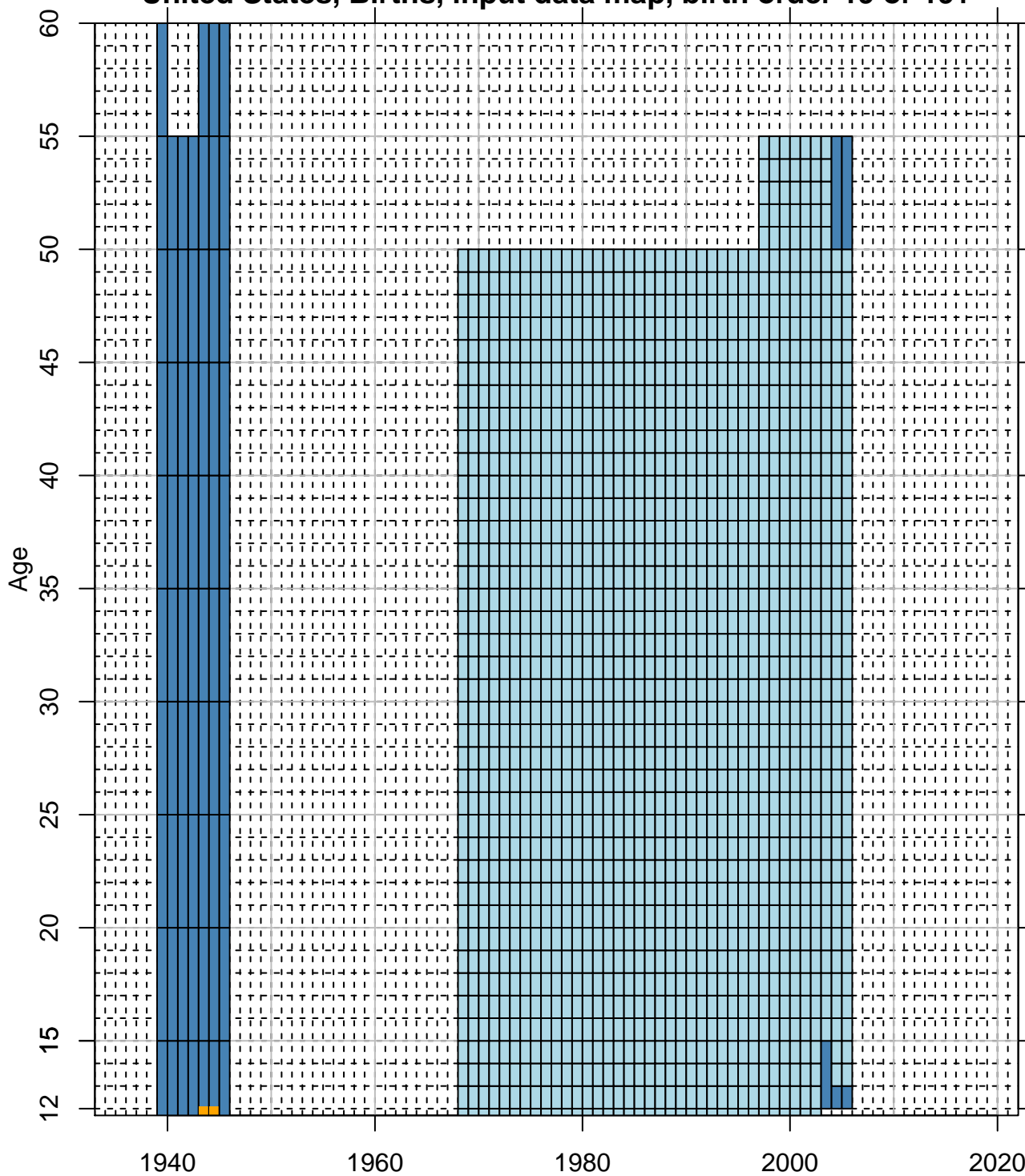
Aggregated
 TR 1x1
 Duplication

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



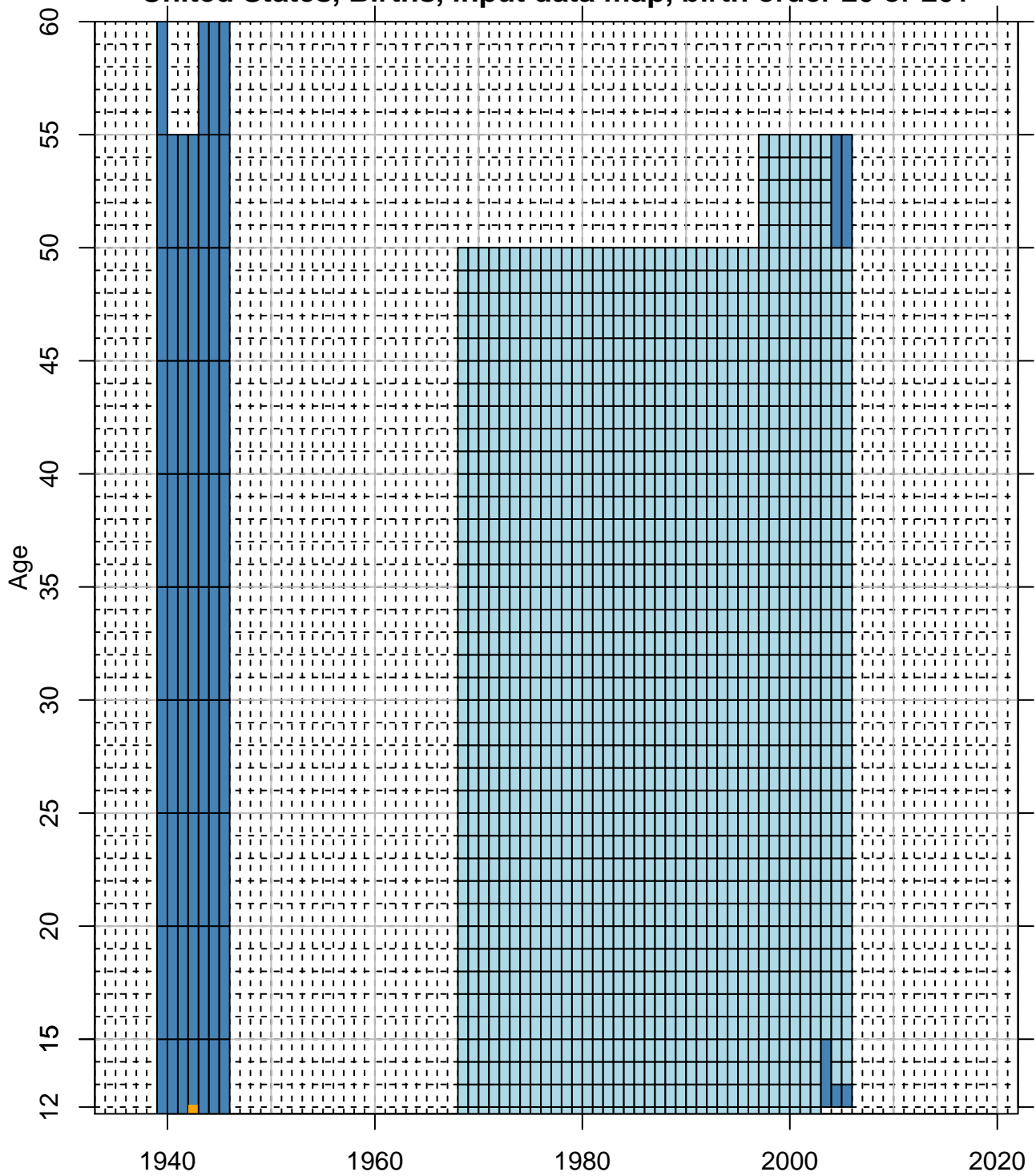
<input type="checkbox"/> No data	<input type="checkbox"/> RR/VV 1x1	<input type="checkbox"/> Unknowns	<input type="checkbox"/> VH/Late-reg
<input type="checkbox"/> Aggregated	<input type="checkbox"/> TR 1x1	<input type="checkbox"/> Duplication	

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

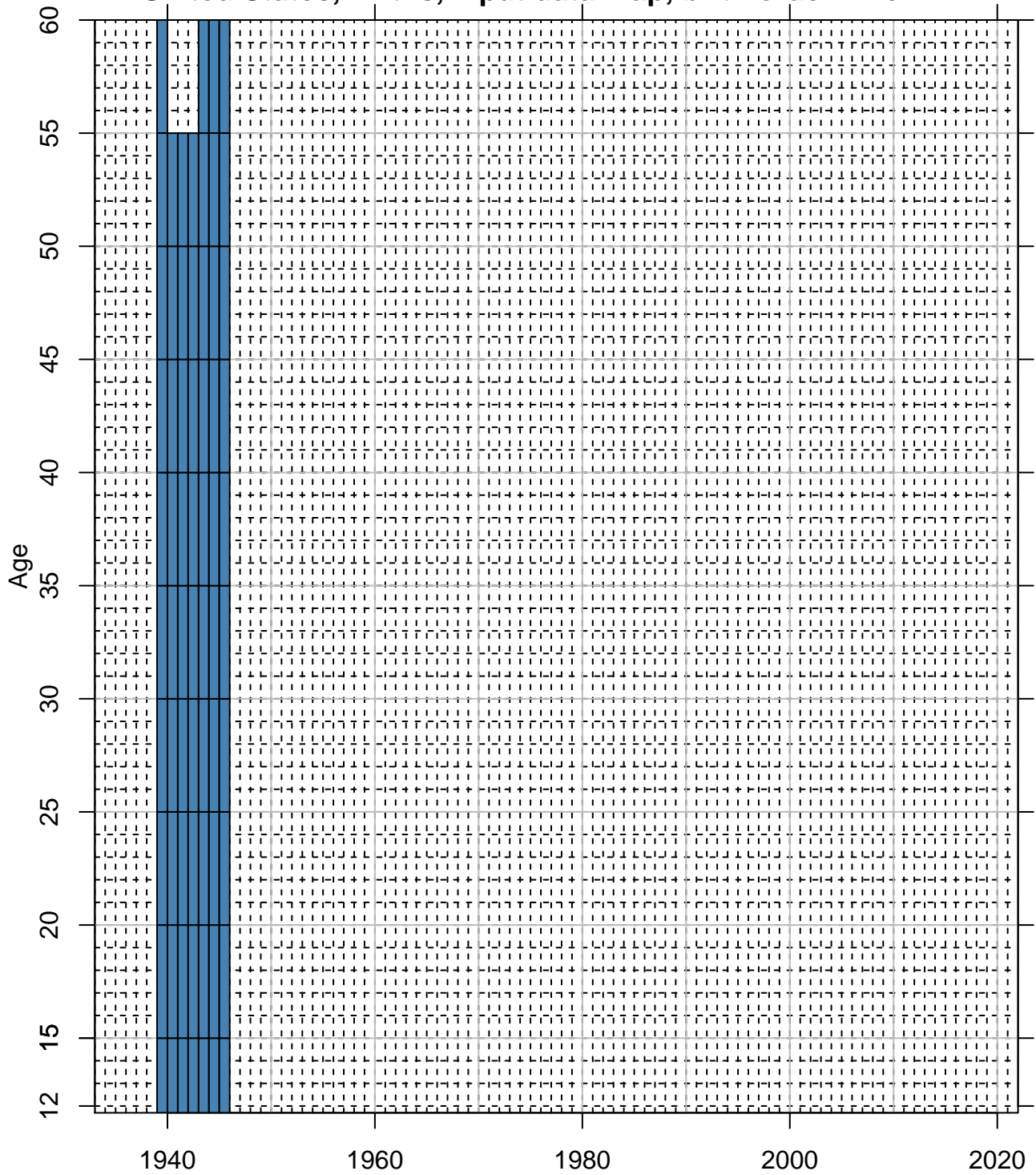


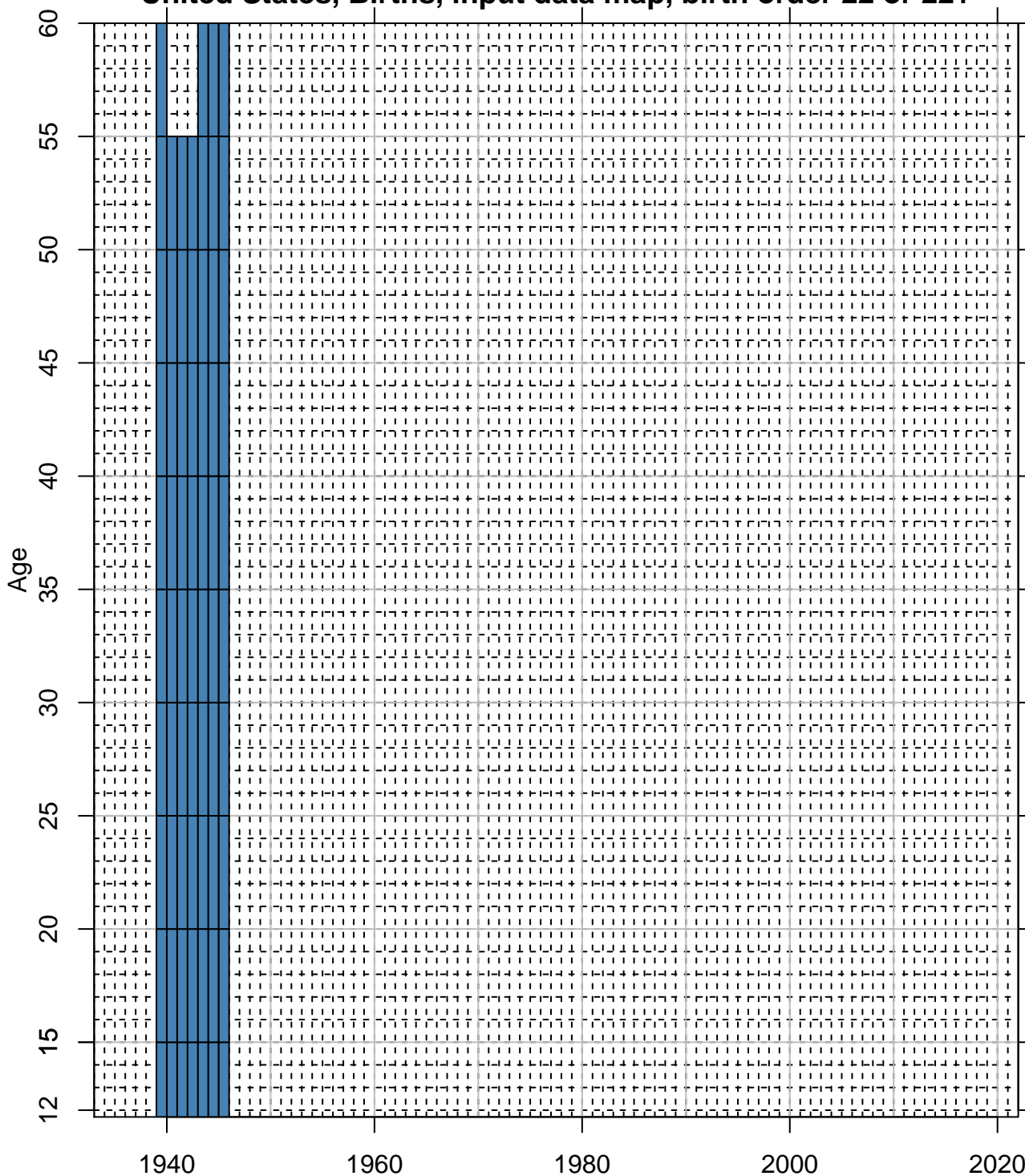
No data	RR/VV 1x1	Unknowns	VH/Late-reg
Aggregated	TR 1x1	Duplication	

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



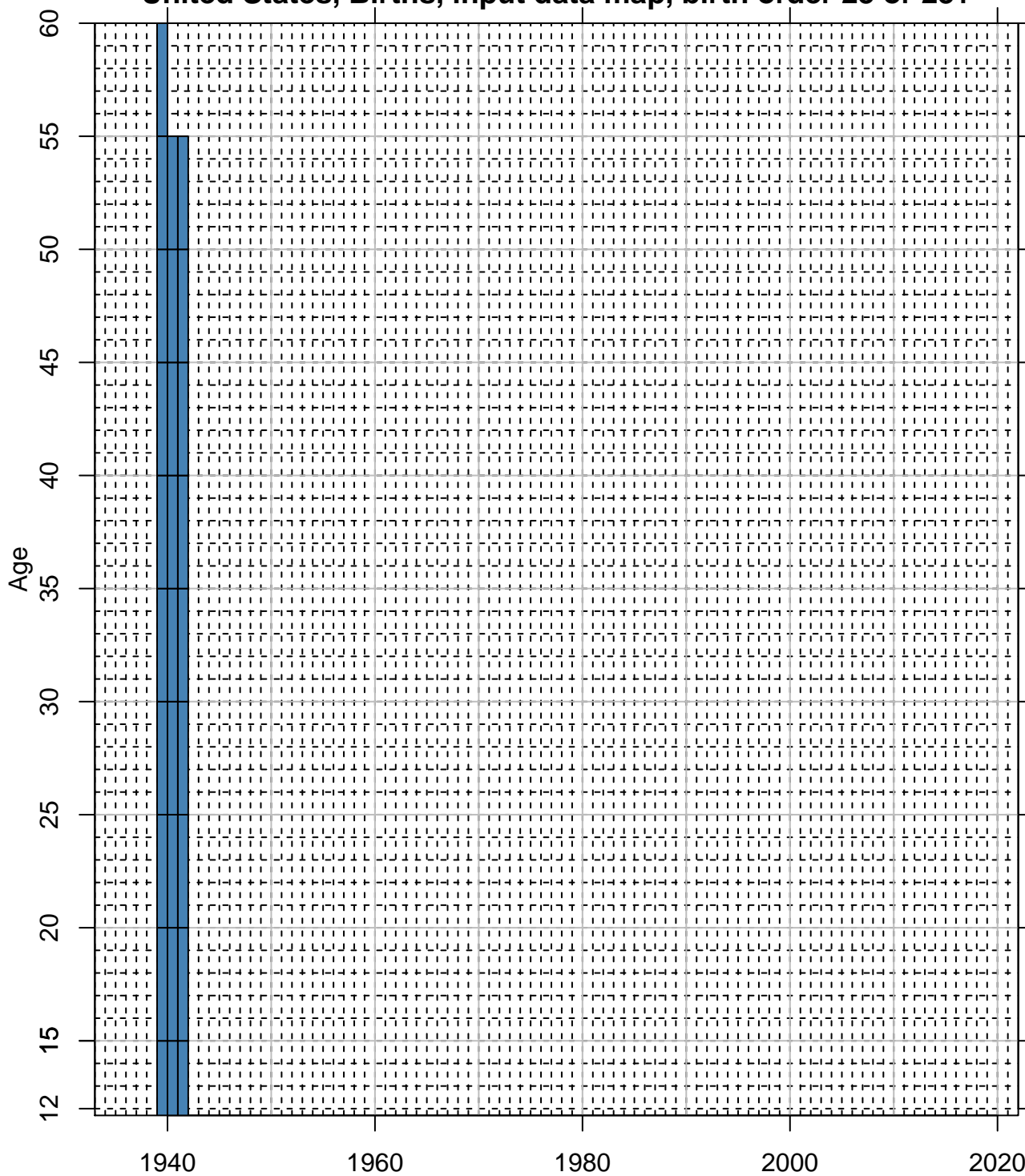
United States, Births, input data map, birth order 21 or 21+





■ Duplication

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



- | | | | |
|-------------------------------------|------------------------------------|--------------------------------------|--------------------------------------|
| <input type="checkbox"/> No data | <input type="checkbox"/> RR/VV 1x1 | <input type="checkbox"/> Unknowns | <input type="checkbox"/> VH/Late-reg |
| <input type="checkbox"/> Aggregated | <input type="checkbox"/> TR 1x1 | <input type="checkbox"/> Duplication | |

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

