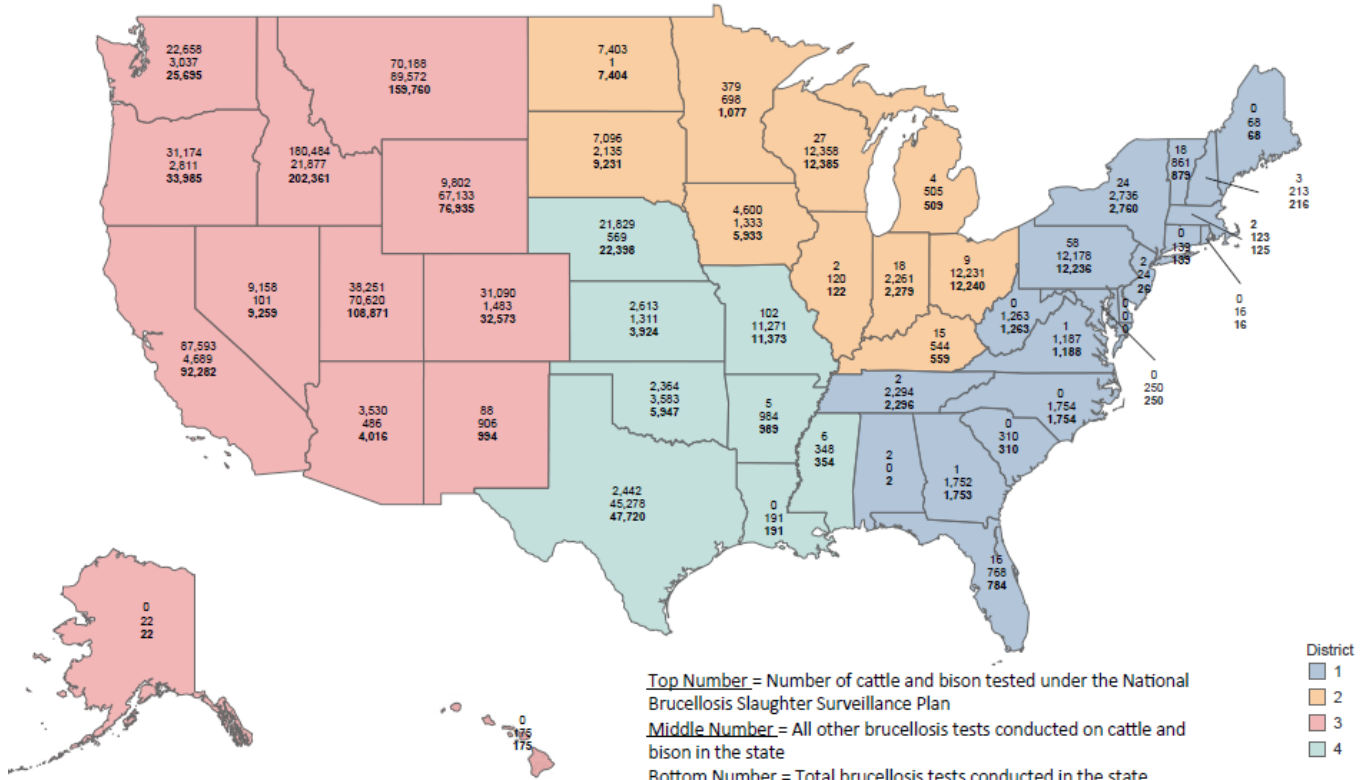


## FY20 Brucellosis Tests on U.S. Cattle and Bison



Top Number = Number of cattle and bison tested under the National Brucellosis Slaughter Surveillance Plan

Middle Number = All other brucellosis tests conducted on cattle and bison in the state

Bottom Number = Total brucellosis tests conducted in the state

Slaughter samples were estimated by number of animals going to each plant by state.

## FY20 Brucellosis Tests on U.S. Cattle and Bison

STATE	Total FY20 Slaughter Tests*	FY20 Brucellosis Non-Slaughter Tests**	Total
AK	0	22	22
AL	2	0	2
AR	5	984	989
AZ	3,530	486	4,016
CA	87,593	4,689	92,282
CO	31,090	1,483	32,572
CT	0	139	139
DE	0	0	0
FL	16	768	784
GA	1	1,752	1,753
HI	0	175	175
IA	4,600	1,333	5,933
ID	180,484	21,877	202,361
IL	2	120	122
IN	18	2,261	2,279
KS	2,613	1,311	3,924
KY	15	544	559
LA	0	191	191
MA	2	123	125
MD	0	250	250
ME	0	68	68
MI	4	505	509
MN	379	698	1,077
MO	102	11,271	11,374
MS	6	348	354

STATE	Total FY20 Slaughter Tests*	FY20 Brucellosis Non-Slaughter Tests**	Total
MT	70,188	89,572	159,760
NC	0	1,754	1,754
ND	7,403	1	7,404
NE	21,829	569	22,398
NH	3	213	216
NJ	2	24	26
NM	88	906	994
NV	9,158	101	9,260
NY	24	2,736	2,760
OH	9	12,231	12,240
OK	2,364	3,583	5,946
OR	31,174	2,811	33,985
PA	58	12,178	12,236
RI	0	16	16
SC	0	310	310
SD	7,096	2,135	9,231
TN	2	2,294	2,297
TX	2,442	45,278	47,720
UT	38,251	70,620	108,871
VA	1	1,187	1,188
VT	18	861	879
WA	22,658	3,037	25,695
WI	27	12,358	12,385
WV	0	1,263	1,263
WY	9,802	67,133	76,936

\*Includes slaughter establishments selected in accordance with the National Bovine Brucellosis Surveillance Plan @[https://www.aphis.usda.gov/animal\\_health/animal\\_diseases/brucellosis/downloads/nat\\_bruc\\_surv\\_plan.pdf](https://www.aphis.usda.gov/animal_health/animal_diseases/brucellosis/downloads/nat_bruc_surv_plan.pdf)

\*\*Includes tests conducted on cattle in the state other than those tested under the National Brucellosis Slaughter Surveillance Plan such as at livestock markets and on the farm for certification of the herd or sale, or for diagnostic purposes.

Slaughter samples were estimated by number of animals going to each plant by state.