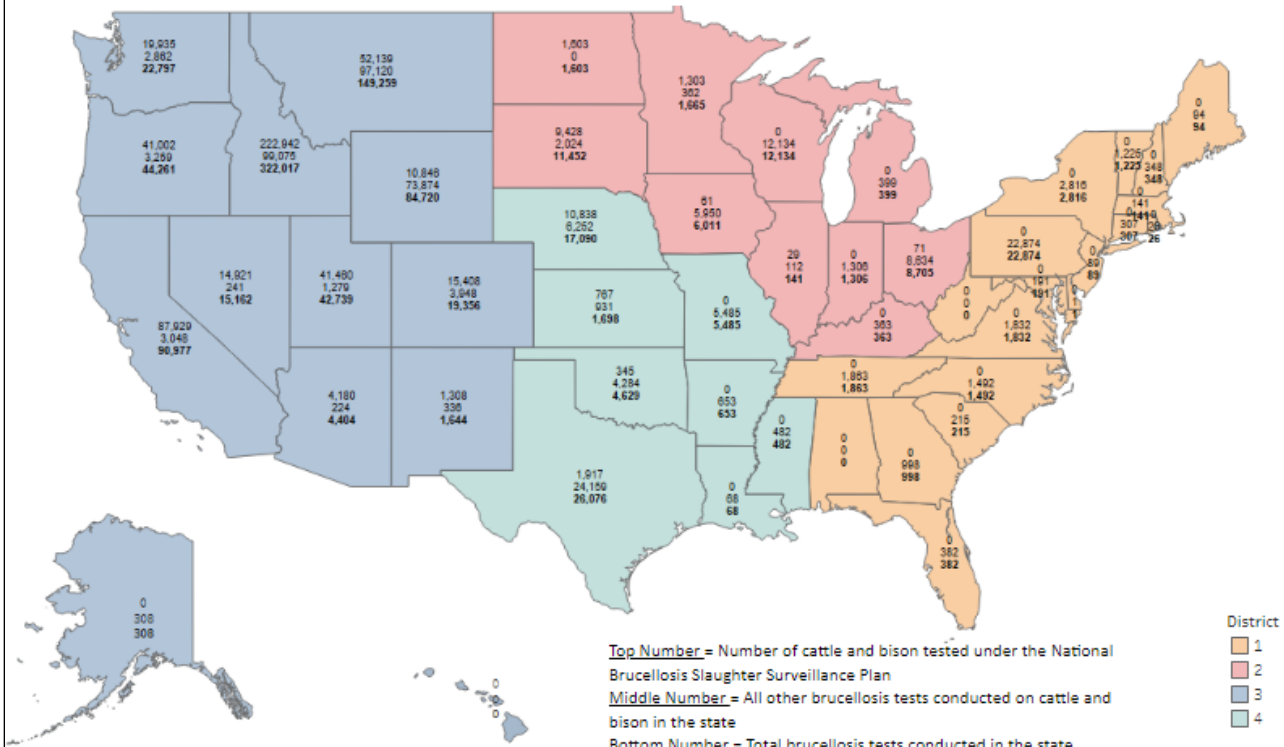


## FY22 Brucellosis Tests on U.S. Cattle and Bison



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**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.

## FY22 Brucellosis Tests on U.S. Cattle and Bison

State	Total FY22 Slaughter Tests*	FY22 Brucellosis Non-Slaughter Tests**	TOTAL		State	Total FY22 Slaughter Tests*	FY22 Brucellosis Non-Slaughter Tests**	TOTAL
AK	0	308	308		MT	52,139	97,120	149,259
AL	0	0	0		NC	0	1,492	1,492
AR	0	653	653		ND	1,603	0	1,603
AZ	4,180	224	4,404		NE	10,838	6,252	17,090
CA	87,929	3,048	90,977		NH	0	348	348
CO	15,408	3,948	19,356		NJ	0	89	89
CT	0	307	307		NM	1,308	336	1,644
DE	0	1	1		NV	14,921	241	15,162
FL	0	382	382		NY	0	2,816	2,816
GA	0	998	998		OH	71	8,634	8,705
HI	0	0	0		OK	345	4,284	4,629
IA	61	5,950	6,011		OR	41,002	3,259	44,261
ID	222,942	99,075	322,017		PA	0	22,874	22,874
IL	29	112	141		RI	0	26	26
IN	0	1,306	1,306		SC	0	215	215
KS	767	931	1,698		SD	9,428	2,024	11,452
KY	0	363	363		TN	0	1,863	1,863
LA	0	68	68		TX	1,917	24,159	26,076
MA	0	141	141		UT	41,460	1,279	42,739
MD	0	191	191		VA	0	1,832	1,832
ME	0	94	94		VT	0	1,225	1,225
MI	0	399	399		WA	19,935	2,862	22,797
MN	1,303	362	1,665		WI	0	12,134	12,134
MO	0	5,485	5,485		WV	0	0	0
MS	0	482	482		WY	10,846	73,874	84,720

\*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.