

The information in this report is needed for effective monitoring and management of the Brucellosis Federal-State Cooperative Program (9 CFR Parts 51 and 78).

UNITED STATES DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE
VETERINARY SERVICES

APPLICATION FOR BRUCELLOSIS CLASSIFICATION OR RECLASSIFICATION OF STATE

(VS MEMORANDUM 551.4)

(Under the Uniform Methods and Rules for the Establishment and Maintenance of Class Free, A, B, or C)

STATE	OR AREA SMALLER THAN A STATE
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APPLICATION FOR ("X" one)

ADVANCEMENT CONTINUATION

QUALIFICATION – UNIFORM METHODS AND RULES

PART

APPLICATION – REQUEST

(For Modified Certified Brucellosis Area or Certified Brucellosis – Free Area)

The provisions of Uniform Methods and Rules have been met. We request that this ("X" one of the following)

STATE / AREA be declared a Class _____

SIGNATURE OF STATE OFFICIAL	DATE
SIGNATURE OF FEDERAL VETERINARIAN IN CHARGE	DATE

CERTIFICATION

Veterinary Services hereby declares the above ("X" one) STATE / AREA

A Class _____ State/Area for the period beginning

_____ 20 _____ and ending _____ 20 _____

SIGNATURE OF CERTIFYING OFFICIAL	DATE
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STATE	OR AREA SMALLER THAN A STATE
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GENERAL INFORMATION

1. HERD AND CATTLE POPULATION OF STATE/AREA		2. DETERMINED BY ("X" applicable item)	
A. Total Herds	B. Number of Breeding Cows	Tax Records	Farm Survey
		SRS Records	Previous Area Test
3. REPORT DATES: FROM		TO	

BRUCELLOSIS FIELD BLOOD TESTING SUMMARY

HERD AND CATTLE CLASSIFICATIONS	NUMBER			RESULTS OF BLOOD TESTS	
	A. MCI reactors represented	B. Herds	C. Cattle	INFECTED HERDS	
				D. Number	E. Percent
4. Follow up blood tests of BRT suspicious herds.					
5. Tests of herds of origin of MCI reactors having negative herd tests.					
6. Tests of herds of origin of MCI reactors having reactors on herd tests.					
7. Area herd tests.					
8. All other complete initial herd blood tests revealing reactors in this reporting period.					
9. Herd having virulent field infection (<i>not proven otherwise</i>). Deductions must be justified in a narrative report.					
10. Percent of infection based on area population.					90 ÷ 1A %

BRUCELLOSIS SURVEILLANCE TESTING-MILK AND BLOOD

11. BRT tests.	Rounds per year	Total Herds subject to test	Herds with less than 3 rounds	
12. Market cattle identification (MCI) surveillance at slaughter this state.	Test eligible cattle slaughtered	Blood samples collected	MCI Reactors found	
13. Market cattle identification (MCI) surveillance (<i>all other MCI tests including markets, farms, reports from other states</i>).		Blood samples tested	MCI Reactors found	
14. Total MCI surveillance.		Total MCI tests 12C + 13C	Total Reactors 12D + 13D	14D ÷ 14C %

NO. MCI REACTORS TRACED

IDENT. STATUS OF ANIMAL	A. TRACED TO KNOWN REACTOR HERDS	B. TRACED AND HERD TEST IS RECOMMENDED	C. TRACED AND HERD TEST NOT RECOMMENDED	D. TRACED TO DEALER	E. TRACED TO FEED LOT	F. TRACED TO ANOTHER STATE	G. UNABLE TO TRACE
15. Present							
16. Absent							

17. MCI REACTORS NOT TRACED TO HERDS OF ORIGIN

18. ADJUSTED MCI RATE

A. No. (14D minus total lines 15 and 16 plus total lines 15 and 16 cpls. D, E, and G)	B. Percent (17A ÷ 14D) %	A. No. MCI tests (line 14C)	B. Adjusted No. MCI reactors (line 14D minus line 5A, minus lines 15 and 16 cols. A and F)	C. Percent reactors (18B ÷ 18A) %
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OTHER SPECIES OF DOMESTIC ANIMALS BLOOD TESTED

SPECIES	NUMBER		INFECTED		SPECIES	NUMBER		INFECTED	
	Herds	Animals	Herds	Animals		Herds	Animals	Herds	Animals
19.					22.				
20.					23.				
21.					24.				

25. COMMENTS (use additional sheet if more space is required)