

EMERGENCY MANAGEMENT

*** An assessment of Emergency Management readiness and benchmarks are currently being prepared and will replace the section included here.*

- I. FAD Diagnosticians
 - A. Numbers and Locations
 - B. Training
 - 1. Initial
 - 2. Refresher
 - 3. Efforts to stay current - literature, local training, etc.
 - C. Utilization of all FADD's
 - D. Equipment/Supplies
- II. FAD Investigations
 - A. Procedures
 - 1. AVIC
 - 2. FADD (Review specific investigations)
 - a) Quarantine Authority available to FADD
 - b) Does FADD collect (adequate on farm) information (history, herd/flock information, epidemiological and source information)
 - c) Does FADD provide farm owner/manager with appropriate biosecurity information
 - d) Are appropriate diseases listed in differential
 - e) Are appropriate lab samples collected and submitted properly
 - B. Reporting Procedures
 - 1. Level of Reporting
 - a) Numbers of reports vs. Number of animals by species
 - b) What measures are taken to increase reporting and effectiveness
 - 2. General
 - 3. Notification
 - 4. Laboratory notification
 - 5. Follow-up - State, owners, practitioners
 - 6. Method of Reporting - FADD's or other
 - C. Case Closure
 - D. File organization

III. Emergency Preparedness

A. Response Plan

1. State authorities

- a) Quarantine
- b) Destruction
- c) Indemnification

2. Euthanasia and Disposal

3. Liaison with Industry

B. Staffing Plan

- 1. Liaison with other Federal, State, Local agencies
(EPA, Wildlife, FSIS, State Emergency Management, etc.)

C. Recovery Plans

D. Funding Plan

E. Training Plan

F. Monitoring/Surveillance

G. Other

REFERENCES

Description

III. Emergency Preparedness

- VS Memorandum 580.4
- Emergency Management Workshop Notebook *USAHA, October 19, 1997*
- 9 CFR Part 78 *Brucellosis*