NEW YORK STATE DEPARTMENT OF AGRICULTURE AND MARKETS DIVISION OF ANIMAL INDUSTRY 10B AIRLINE DRIVE, ALBANY, NY 12235

MUNICIPAL SHELTER INSPECTION REPORT - DL-90

Rating: Satisfactory365 Purpose: Inspection

DATE/TOA: 6/22/12 1:45 pm

BOLIVAR MUNICIPAL DOG SHELTER 54 RAILROAD AVE. BOLIVAR NY 14715 Inspector #: 14

These are the findings of an inspection of your facility on the date(s) indicated above:

1. Shelter is structurally sound	Yes
2. Housing area and equipment is sanitized regularly	Yes
3. Repairs are done when necessary	Yes
There are a few holes in the chain link that need repair	
4. Dogs are handled safely	Yes
5. Adequate space is available for all dogs	Yes
6. Light is sufficient for observation	Yes
7. Ventilation is adequate	Yes
8. Drainage is adequate	Yes
9. Temperature extremes are avoided	Yes
10. Clean food and water is available and in ample amount	Yes
11. Veterinary care is provided when necessary	Yes
12. Dogs are euthanized humanely, by authorized personnel	Yes
13. Complete intake and disposition records are maintained for all seized dogs	Yes

Copies of seizure and disposition records were previously not on file at the shelter. Copies were left at shelter at time of inspection by DCO Steiner. Three seizure and disposition reports were missing license numbers. Those numbers were given to inspector by phone. Ms. Steiner was directed to record those numbers on the reports.

14. Dogs transferred for purposes of adoption in compliance with Article 7	Yes
15. Redemption period is observed before adoption, euthanasia or transfer	Yes
16. Owners of identified dogs are properly notified	Yes
17. Redeemed dogs are licensed before release	Yes
18. Proper impoundment fees paid before dogs are released	Yes

19. Written contract or lease with municipality

Not Applicable

DL-90 Page 2 of 2

Town - City - Village Information for Inspection:

TCV CODE TCV NAME

0210 Town of Bolivar

REMARKS:

REPRESENTATIVE PRESENT FOR INSPECTION: Connie Steiner REVIEWED BY:

TITLE: Shelter Operator REVIEWED DATE: 06/29/2012