



Public Health

Environmental Health Services

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MOSQUITO AND VECTOR CONTROL - OFFICIAL INSPECTION REPORT

FACILITY NAME EGGMASTER INC		DATE 7/13/2015	REINSPECTION DATE Not Specified	PERMIT EXPIRATION 8/31/2015
LOCATION 10863 FREMONT ST, YUCAIPA, CA 92399			INSPECTOR Andrea Bettencourt	
MAILING ADDRESS 10863 FREMONT ST, YUCAIPA, CA 92399			IDENTIFIER: None	
<input checked="" type="checkbox"/> FACILITY <input type="checkbox"/> OWNER <input type="checkbox"/> ACCOUNT			SERVICE: 040 - VECTOR - BILLABLE INSPECTION SERVICE	
TIME IN 9:03 AM	TIME OUT 10:24 AM	FACILITY ID FA0007341	RELATED ID PR0010397	PE 4001
			RESULT: 05 - CORRECTIVE ACTION / FOLLOW UP REQU	
			ACTION: 29 - NOTICE OF VIOLATION ISSUED	

MOSQUITO AND VECTOR CONTROL - Poultry Ranch Permit ALL

40V100 Disposal - Manure Storage

⚠ CRITICAL ⚠

Comply by: 7/23/2015

Not In Compliance

Violation Reference - SBCC - 33.08143

Inspector Comments: MANURE NEEDS TO BE THIN SPREAD NO GREATER THAN 4 INCHES. MANURE MUST BE TURNED 2 TIMES A DAY AND SPRAYED WITH PESTICIDE.

Violation Description: No person shall store manure in piles, stacks or heaps, for more than 120 days unless prior written approval is obtained from DEHS. Requests for time extension shall be made in writing to DEHS and state why an extended period is necessary and the number of days requested.

40K120 Operation - Drying and Coning

Comply by: 7/27/2015

Not In Compliance

Reference - SBCC - 33.0920 (b)(1)

Inspector Comments: ALL WET MANURE MUST BE REMOVED AND DRY PUT IN ITS PLACE.

Description: If the commercial poultry ranch owner or operator employs the drying and coning operation method of manure management, the following shall be complied with:

(A) The process shall begin on dry ground or on a pad of dry manure in order to harbor predators and parasites and to provide an absorbent surface for fresh droppings. A deeper pad of dry manure may be necessary if the area beneath the poultry cages is sunk below the levels of the aisles. If necessary, to facilitate drying, broken up fresh droppings shall be stirred or otherwise mixed with the dry pad until a satisfactorily dry condition is attained.

(B) Any system used for watering the poultry shall be maintained so as to prevent water from reaching the manure. System leaks shall be promptly repaired so as not to disrupt the effectiveness of the drying method. When necessary, the watering system shall be changed or upgraded to eliminate future leaks.

(C) All wet spots in the manure created by water leaks or diarrhetic poultry shall be thoroughly removed and replaced with an adequate base of dry material as necessary.

(D) Whenever it becomes necessary to remove the manure from under the cages, a six to eight inch pad of dry manure shall be left to facilitate the drying of the new cones and maintain a habitat for predators and parasites by one of the following methods:

(I) Removing every other row, then pushing half of the manure from the remaining row into the cleaned out row.

(II) Cleaning so as to leave at least six to eight inches of manure in each row.

(III) Cleaning out all manure and replacing it with at least a six to eight inch pad of dry manure from some other source.

40K141 Operation - Frequent Manure Removal

Comply by: 7/27/2015

Not In Compliance

Reference - SBCC - 33.0920 (b)(2)

Inspector Comments: ALL WET MANURE MUST BE REMOVED. WET SPOTS MUST BE SPOT TREATED WITH PESTICIDE.

Description: If the commercial poultry ranch owner or operator employs the frequent manure removal operation method of manure management, the following procedures shall be complied with:

(A) Manure shall be removed frequently enough from under poultry cages to prevent fly larval migration and adult emergence.

(B) Each time manure is removed from under the poultry cages, larvae and pupae shall also be removed in the fringe areas.

(C) Aisles and borders of the poultry houses shall be cleaned of feathers and other debris frequently to eliminate pupation areas for fly larvae.

40K145 Operations - Fly Bait Stations

Comply by: 7/27/2015

Not In Compliance

Reference - SBCC - 33.0919 (a)

Inspector Comments: REPLACE OLD FLY BAIT STATIONS.

Description: Fly bait stations, when required by DEHS and approved by DEHS, shall be maintained in an operable condition on each cage operation type ranch or other fly breeding place. The number of fly bait stations shall be determined by DEHS.

40K147 Operations - General

Comply by: 7/27/2015

Not In Compliance

Reference - SBCC - 33.0920 (e)(1)

Inspector Comments: BROKEN WATER CUPS NEED TO BE REPLACED.

Description: There shall be sufficient equipment and personnel to implement the manure management program for fly prevention and control.



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Overall Inspection Comments

RANCH STILL HAS ALOT OF WET MANURE THAT IS BREEDING. WET MANURE MUST BE REMOVED AND TREATED WITH PESTICIDE. RANCH NEEDS TO REPLACE WET MANURE WITH DRY TO PREVENT FURTHER FLY BREEDING. RANCH HANDS MUST REMOVE THE ENTIRE WET SPOT NOT JUST THE CENTER. RANCH IS SPOT TREATING AFTER THEY REMOVE THE WET SPOT WHICH IS HELPING WITH THE FLY BREEDING FOUND DEAD MAGGOTS IN THOSE SPOTS. BROKEN WATER CUPS MUST BE REPLACED. RANCH IS SPOT TREATING DAILY. RANCH HAS PURCHASED A NEW PESTICIDE THAT WILL BE IN TODAY. I ASKED ARTILANO TO GET ME THE NAME OF THE NEW PESTICIDE AND THE ACTIVE INGREDIENT. RANCH IS WORKING ON MAKING NEW FLY BAIT STATIONS. OLD BAIT STATIONS ARE BROKEN AND MUST BE REPLACED. DRYING PAD HAS HEAVY FLY BREEDING. RANCH MUST TURN THE DRYING PAD 2 TIMES A DAY AND SPOT TREAT THE BREEDING SPOTS. RANCH MUST REMOVE THE WET MANURE FROM OUT FROM UNDER THE TREE THAT IS PROVIDING SHADE FOR THE WET MANURE. DRYING PAD MUST BE SPREAD NO GREATER THAN 4 INCHES HIGH. HEAVY ADULT POPULATION. HEAVY LARVAL POPULATION.

Signature(s) of Acknowledgement

A handwritten signature in blue ink that reads "SNA".

NAME:

TITLE:

Total # of Images: 0