

CITY OF YUCAIPA
ORDINANCE NO 346
POULTRY RANCH INSPECTION

Ranch Name: HOOVER RANCH – 35870 FIR AVE

Date: February 2, 2018

PROPERTY MAINTENANCE

WATER SYSTEM/COOLING SYSTEM:	YES	NO
Leaks present		X
Leaks required to be repaired	N/A <input checked="" type="checkbox"/> IMMEDIATELY <input type="checkbox"/>	24 HOURS <input type="checkbox"/>
Leaks causing wet manure		X
Wet manure being removed or treated with lime		N/A
FEED:	YES	NO
Spilled feed present		X
Evidence of rodent Infestation present		X
EQUIPMENT:	YES	NO
Operable spray equipment on site	X	

MANURE DISPOSAL, DEAD BIRDS, BROKEN EGGS

MANURE:	YES	NO
Raw Manure removed from the ranch within three (3) days	X	
DEAD BIRDS/BROKEN EGGS:	YES	NO
Stored in Fly-tight containers	X	
Removed from ranch weekly	X	

FLY CONTROL

BAIT STATIONS:		YES	NO	
Adult fly bait station located at the end of every house		X		
Bait stations maintained properly			X	
Adult flies:	NOT OBSERVED	LIGHT	MODERATE	HEAVY
Adult fly population on the ranch			X	
Emergency Activities need to be implemented		YES	NO	X

LARVA BREEDING:	NOT OBSERVED	LIGHT	MODERATE	HEAVY
Larva breeding on the ranch		X		
Emergency activities need to be implemented		YES	NO	X

RANCH IS IN COMPLIANCE	YES	X	NO
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OBSERVATIONS:

Several swarms of Fania fly were seen at several locations of the ranch (interior and exterior of coops). Did not notice an issue with any other flies. Large pile of manure between coops was inspected. No active larvae noted but several larvae casings were noted. Fly traps were in need of rejuvenation. Nothing noted in either the fly trap or insecticide logs.

RECOMMENDATIONS:

Remove large pile of manure and spray ground after removal with insecticide. Rejuvenate all fly traps and make sure they are placed at each end of coops. Spray insecticide under coops that have dirt to further alleviate any possibility of fly regeneration.

ACTION TAKEN:

Manure removal will take place today. Fly trap rejuvenation and spraying of insecticide will occur Saturday. Re-inspection will occur sometime next week.

Biosecurity Measures Taken Yes x No

Inspected By: P.Swantek