



LAND USE PROTECTION PROGRAM

MOSQUITO AND VECTOR CONTROL - OFFICIAL INSPECTION REPORT

www.sbcounty.gov/dehs

(800) 442-2283

FACILITY NAME HOOVER RANCH #6				DATE 1/16/2013	SIGNATURE
LOCATION 34618 AVENUE H, YUCAIPA, CA 92399				REINSPECTION DATE Not Specified	PERMIT EXPIRATION 12/31/2012
MAILING ADDRESS 34618 AVENUE H, YUCAIPA, CA 92399				<input checked="" type="checkbox"/> FACILITY <input type="checkbox"/> OWNER <input type="checkbox"/> ACCOUNT	
				REHS LeeAnn Drouault	
FA # FA0007350	PR # PR0006297	SR # Not Specified	CO # Not Specified	PE 4001	PROGRAM IDENTIFIER: None
TIME IN 10:53 AM	TIME OUT 11:47 AM	CONTACT Not Captured			SERVICE: 001 - Inspection - Routine
					RESULT: 01 - Corrective Action Not Required
					ACTION: 01 - No Further Action Required

MOSQUITO AND VECTOR CONTROL - POULTRY RANCH PERMIT ALL

Based on an inspection this day, the items marked below identify the violation(s) in operation or facilities which must be corrected. The Permittee has the right to a hearing if requested in writing within 15 calendar days of receipt of this notice, to show cause why the permit to operate should not be suspended

Failure to correct listed violation(s) prior to the designated compliance date may necessitate an additional reinspection at a charge of \$61.25 per 15 minutes with a minimum time of 30 minutes, and a minimum charge of \$122.50

Inspection Violations

Plan Check Information - Type of inspection and/or status of review

1. City of Yucaipa - MMP

Compliance Date not Specified

Violation Description: This poultry ranch is in compliance with the City of Yucaipa Ordinance Number 216.

Not In Compliance

Inspector Comments:

Violation Reference: CCR - 216

Overall Inspection Comments

Inspection found:

Adult fly population rarely observed on ranch at time of inspection.

Pesticide log not recording pesticide due to new calendar year.

No active watering system leaks observed.

Wet manure from prior watering system leaks need lime.

Spoke with Cirilo advised on applying lime and Neporex.

No violations observed.