

COMPOSTING ON YOUR FARM - NEW RULES AND REGULATIONS
PHIL FOSTER RANCH
ECO-FARM 2018





Santa Ana Valley Rd Ranch

Legend
↑ 3065 Santa Ana Valley Rd

3065 Santa Ana Valley Rd

Santa Ana Valley Ranch

Legend











01/13/2018 15:24



01/13/2018 15:19





COMPOST FEEDSTOCKS

FARM CULL VEGETABLES

YARD WASTE

DAIRY MANURE

HORSE MANURE

DUCK MANURE

STRAW

CHIPPED TREE TRIMMINGS















COMPOST PROCESS CONTROL SHEET

Pile #:

05-17

Started on:

5/29/17

Materials:

Dairy Manure 25 Ton
 Green Manure 36 Ton
 Cull Hog 35 Ton
 Wheat Straw 60 Bags

Inoculated:

Miscellaneous:

NR 05-17 & 06-17 COMBINE 8/5/17

DATE:	TEMP. °F	CO2 LEVEL:	TURNUED:	MOISTURE:	REMARKS:
5/30			2 buckets		
5/31	126/125/127	20	1 bucket		
6/1	157/150/150	20	1 bucket		
6/2	147/146/145	20	1 bucket		
6/3	145/143/144	20	1 bucket		
6/5	156/157/155	20	1 bucket		
6/6	145/146/146	20	1 bucket		
6/7	146/147/145	20	1 bucket		
6/8	141/139/144	20	1 bucket		
6/9	132/136/137	20	1 bucket		
6/12	145/149/146	20	1 bucket		
6/13	21/21/27	20	NO		
6/14	130/129/127	20	1 bucket		
6/15	136/138/137	20	NO		
6/16	120/125/126	20	1 bucket		
6/16	121/132/130	20	NO		
6/19	120/121/124	20	1 bucket		
6/20	149/149/146	20	1 bucket		
6/21	141/143/140	20	NO		
6/22	130/133/137	17	1 bucket		
6/23	135/132/131	19	NO		

BOLSA ANALYTICAL2337 Technology Pkwy., Suite K
Holister, CA 95023Tel: (831) 637-4890
Fax: (831) 634-1854Phil Foster Ranch
PO Box 249
San Juan Bautista, CA 95045

ACCOUNT No.	293	
DATE RECEIVED:	11/01/17	
DATE COMPLETED:	11/10/17	
COLLECTED BY:	Client	
LABORATORY No.	COLLECTED	SAMPLE SITE
73404	11/01/17	Compost WR 05/06-17

ANALYSIS REPORT

ORGANISM	REPORTING	RESULTS
E.coli	MPN/gram	0.4
E. coli 157:H7	Present / Absent	Absent
Salmonella	Present / Absent	Absent

Test Methods for the Examination of Composting and Compost (2001)

MPN (gram) = Most Probable Number per gram

E. coli, Multiple Tube Fermentation (Limits: <0.3 to > 110)

E. coli 0157:H7, McConkey/Sorbitol = latex confirmation

Salmonella EPA 1682

Tomas Moreno, M.S.
Lab. Director

CURRENT OVERSITE/INSPECTION OF COMPOSTING

- Cal Recycle Enforcement Agency
- CCOF
- CDFA - Food Safety Audit, USDA GAP
- Self

Compostable Materials Handling Operation and Facility Inspection Report (93)

Enforcement Agency:		CalRecycle Enforcement Agency			
SWIS Facility File Number (99-xx-9999)		Inspection Date		Program Code	
35-AA-0025		6/17/2014		CalRecycle Enforcement Agency	
Time In	1:00	Time Out	1:15	Inspection Time	.25
Facility Name			Received By		
Phil Foster Ranch Composting Operation			Phil Foster Ranch, Composting		
Facility Location			Owner Name		
3065 Santa Ana Valley Road, Hollister 95023					
Inspector			Also Present (Name)		
Paul Saldana			Lynn Nunez		

THE ABOVE FACILITY WAS INSPECTED FOR COMPLIANCE WITH APPLICABLE SECTIONS OF THE DIVISION 30 OF THE PUBLIC RESOURCES CODE (PRC) AND TITLE 14 AND TITLE 27 CALIFORNIA CODE OF REGULATIONS (CCR)

<input checked="" type="checkbox"/>	No Violations or Areas of Concern	
<input type="checkbox"/>	A	Regulations

Inspection Report Comments:

2014 Annual inspection of agricultural compost operation. No violations or areas of concern noted during inspection.
Notes:

- 1) There were 12 active windrow and 3 finished windrows of finish material and gypsum on site.
- 2) The finished compost is not sold or given away to the public, and is only used on farms owned by Phil Foster.
- 3) The site is well graded with no debris between windrows.
- 4) The site is well operated and maintained.
- 5) All records were complete and in compliance.



May 1, 2009

PERMIT No. QC 1236

**GREEN WASTE RECEIVER - COMPOSTING
PERMIT TO RECEIVE PROCESSED GREEN WASTE FROM
LIGHT BROWN APPLE MOTH
REGULATED COUNTIES**

Under authority of Title 3, California Code of Regulations, Section 3154 (Secretary May Issue Special Permits), permission is granted to:

Phil Foster (Establishment)
3065 Santa Ana Valley Road
Hollister, California

to receive light brown apple moth (LBAM) regulated articles in the form of processed green waste that would otherwise be prohibited by Sections 3434 (California Code of Regulations) and 5701 (Food and Agricultural Code) under the following conditions:

1. The Establishment shall only accept green waste from a green waste origin facility operating under a LBAM compliance agreement, outlining that all green waste originating in a county with a LBAM regulated area has been processed (ground, chipped or shredded) before being shipped from the origin facility.
2. The Establishment shall only accept green waste from the regulated area if accompanied by the shipper's and/or transporter's quarantine certification (including self-haul loads).
3. The Establishment shall maintain a record of certified weighmaster certificates for all shipments of green waste received from the regulated area for a period of two years and make them available for inspection by county, state or federal plant regulatory officials the upon request.
4. County, state or federal plant regulatory officials may perform unannounced inspections, including sample collections, of all plant material at the Establishment or of its records at any time during normal business hours.
5. The Establishment shall add all processed green waste from the regulated area to an active compost unit within 72 hours of receipt.
6. The Establishment shall remain in compliance with California Code of Regulations, Title 14, Division 7, Chapter 3.1.





May 1, 2009

PERMIT No. QC 1237

**GREEN WASTE RECEIVER - COMPOSTING
PERMIT TO RECEIVE OAK MORTALITY
DISEASE (SUDDEN OAK DEATH) HOST MATERIAL
FROM REGULATED COUNTIES**

Under authority of Title 3, California Code of Regulations, Section 3154 (Secretary May Issue Special Permits), permission is granted to:

Phil Foster (Establishment)
3065 Santa Ana Valley Road
Hollister, California

to receive Oak Mortality Disease (SOD) host material in the form of green waste that would otherwise be prohibited by Sections 3700 (California Code of Regulations) and 6461.5 (Food and Agricultural Code) under the following conditions:

1. The establishment shall only accept green waste from the regulated area if accompanied by the shipper's and/or transporter's quarantine certification.
2. The establishment shall maintain a record of certified weighmaster certificates for all shipments of green waste received from the regulated area for a period of two years and make them available for inspection by county, state or federal plant regulatory officials the upon request.
3. County, state or federal plant regulatory officials may perform unannounced inspections, including sample collections, of all plant material at the establishment or of its records at any time during normal business hours.
4. The establishment shall add all green waste from the regulated area to an active compost unit within 72 hours of receipt.
5. The establishment shall remain in compliance with California Code of Regulations, Title 14, Division 7, Chapter 3.1.
6. The establishment shall remain in compliance with the requirements of the Regional Water Quality Control Board with regards to the management of water runoff from the facility.
7. The establishment shall maintain active compost at a temperature of 55 degrees Celsius (131 degrees Fahrenheit) or higher for a pathogen reduction period of 15 days or longer. During the period when compost is maintained at 55 degrees Celsius or higher, there shall be a minimum of five (5) turnings of the windrow.









