# El Dorado County Dept. of Agriculture Pesticide Laws and Regulations Review and Update

Charlene Carveth
Acting Agricultural Commissioner
LeeAnne Mila
Senior Agricultural Biologist

STATE OF CALIFORNIA DEPARTMENT OF PESTICIDE REGULATION FIELD WORKER SAFETY INSPECTION REPORT PREME-103 (REV. 01/10) Page 1 of 1			FOLL	ow-u	P INSPECTION		10	)3-				
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3. Decontamination Facility	6768				11. Posting Co	ompliance			6776			
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Field Worker Training	6764	+	$\vdash$	-	13. Labeling -	PPE			12973	$\vdash$		_
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8. Field Work During Pesticide Application COMPLIANCE ACTIONS:	6762				TOTAL COMPLIANCE	ACTIONS, (Con	finuad):		TOTAL			
Cease and Desist Order 11897 / 13102	YES [	NO			Follow-up Requ		uniceu).		YE8	NO		
Hazardous Area 6706		NO			Correct Noncor	mpliances By:						
Remarks - Include a detailed description of noncor	npliances. W	/hen ad	ditional	space	is required, cont	inue on Inspectio	n Report / VN	Supp	lement, PR-EI	VF-111.		
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INSPECTOR (Print Name)		Signa	ture					T	TIME AND DAT	TE INSP	ECTE	<del>-</del>
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VIOLATION NOTICE No #_					VIOLATIO	ON NOTICE	E YES	#				
(FARM LABOR CONTRACTOR)					(PROPERTY OF							
Distribution: White - County; Canary - DPR; Pink -	Inspector,	Golden	rod - Fl	m/P	erson Inspected							

## Field Worker Safety

**Inspection Report** 

## Who, When, Where, Why

**Treated Field** – means a field that has been treated with a pesticide or had a restricted entry interval in effect within the last 30 days (It does not include areas inadvertently contaminated by drift or overspray). Also, it includes:

• Associated roads, paths, ditches, borders, and headlands, if the pesticide was also directed to those areas.

*Field Worker* – means any person who, for any kind of compensation, performs cultural activities in a field. It does not include performing tasks as a crop advisor, including field checking or scouting, making observations of the well being of the plants, or taking samples, nor does it include local, state, or federal officials performing inspection, sampling, or other similar duties

### ATTENTION:

This specimen label is provided for general information only.

- This positions product any more the excitation or approved to sale or use in your area.
- tyre year responsibility to follow a lifetiern), state and local laws and law state or agenting that execut heat risks.
- Defore using any predicte, be smallerighted adjugates successed in your state or total to.
- Four state or locality may regal to additional integraph as and instructions for use of this point of that much this local base.
- Managarily dress and a secured the provisionars of accourage of hit programme label. The information for the 1th line (who may differ line information for the product label. Yeur fust have the EFA approved labeling with you at the private study and must read and milk with the little discount.
- You should do been any use of a similar product on the encedurious littlicetions for use or other information you find there.
- Always follow the presautions and instactions for use on the label of the destickle you are using



The complete broad-spectrum postemergence professional herbicide for non-crop, industrial, furfiend ornamental weed control.

### Complete Directions for Use

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EPA Rog. No. 524 579



Results artire laborations using this product.

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PERMITET INFORMATION

### **1.0 INGREDIENTS**

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<ul> <li>Cyclesoft A4physpheremothy(glycom)</li> </ul>	
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"(Antia no. 622) grams, per liter on 5 & points, per IUS, gallen, minns active ingredier chalacela, in the learn of the passes in meet. Equivalent to 551 a 8 no certific to 5.5 pounds per U.S. gallet of the acid, glyphosale.

This product is protected by U.S. Patert Was, 0.558,086 and 6,855,651, Other patents pendua. An boznea granier urster any non-105, gaterillai

### 2.0 IMPORTANT PHONE NUMBERS

FOR PRODUCT INFORMATION OR ASSISTANCE IN USING THIS PRODUCT. CALL TOLL-56 FE, 1-801-812 BALL Mi-page of an employment according to a product. OR FOS MICHON, 728 STANCE CALL COLLECT, DUY OR SIGHT 13141-634-4006

### 3.0 PRECAUTIONARY STATEMENTS

## 3.1 Hazards to Humans and Domestic

Keep out of reach of children.

### CAUTION!

CALESS MODERATE FOR RELIGION
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HR\$T AID; Gzj. n polyyn canhol centur or ecolor for heatment athice.

IF IN Field eya opposate types slowly and gently with water for IS to 20 minutes. - Remove comant le rece il gream, aller fra 188, 5 minutat (197-6) il 90 e

Have the product container or label with your whee calling a poison control car large

- for dray also charact (314) 199-4005, collecticay or mark for emergency medical
- This product is, dentified as Roundup PRSNAX® berhipida, CPR Registration No.

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#### User Safety Gerenmmandations

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## 2.2 Environmental Hazards

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### 3.3 Physical or Chemical Hazards

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## Do not enter or allow workers into treated areas during the REI of

## 4 hours.

#### DIRECTIONS FOR USE

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During epply the proposed in element that not contact warreners retain persons, either checity of finnigh diffs finity protestor terories, revide to the crow make application fict any requirements specific to your State or Files, consult the agency recome blafful

### Agricultural Use Requirements

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### Non-Agricultural Hae Requirements

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### ▲.0 STORAGE AND DISPOSAL

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### 5.0 PRODUCT INFORMATION

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WORD POPEL PUTREMS CASE MUST BE USED WHEN ACTUATING THIS PRODUCT TO PREVENT INJURY TO DESIGNABLE FLAM IS AND CHUES.

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### 5.1 Weed Resistance Management

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### 5.2 Management Recommendations for Glyphosate-Resistant Weed Biotypes

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- Sount, ealed sites after healtiful expolations and popular societies and other conditions.
- Thoroughly clean equipment before leveling sizes known to contain resistant a object.

STATE OF CALIFORNIA DEPARTMENT OF PESTICIDE REGULATION FIELD WORKER SAFETY INSPECTION REPORT PR-ENF-103 (REV. 01/10) Page 1 of 1		Ē		E JP INSPECTION L INSP. #	_	103	ISPECTING	3.00	IINTY
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6. Field Worker Training	6764								
/. Application Specific Information Display	6/61.1								
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VIOLATION NOTICE YES #				VIOLATIO (PROPERTY OF	ON NOTICE	YES #_			
Distribution: White - County; Canary - DPR; Pink -	Inspector; G	olden	rod - Firm /	Person Inspected	-		Page		of

3 CCR 6618 -

Notice of application within ¼ mile

Scope: All Pesticides

Employee notification is not required when a field is posted as required

Required while the application is occurring and during the REI

STATE OF CALIFORNIA DEPARTMENT OF PESTICIOE REGULATION FIELD WORKER SAFETY INSPECTION REPORT PR-ENF-103 (REV. 0.1/10) Page 1 of 1		-	E UP INSPECTION L INSP.#	_	10	)3- IN:	SPECTING	s co	UNTY	
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1. FLC Registered #	1695 LC				After Pesticide		n	6770		
Notice of Application Within 1/4 Mile     Description Facility	6618(a) 6768	₩	$\vdash$	10. Early Entry 11. Posting Co	Requirements	i		6776	-	
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Cease and Desist Order 11897 / 13102	YES	NO		Follow-up Requ		inaca).		YES	NO	
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Distribution: White - County; Canary - DPR; Pink -	Inspector; G	olden	rod - Firm /	1.				Page		of

# Decontamination Facility 3 CCR6768

## The employer shall assure

- Sufficient water
- Sufficient soap
- •Sufficient single use towels

## Location:

Within a ¼ mile of each fieldworker or at the closest point of vehicular access

STATE OF CALIFORNIA DEPARTMENT OF PESTICIDE REGULATION FIELD WORKER SAFETY INSPECTION REPORT			PAR FOL	LOW-U	P INSPECTION			1	03-				
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8. Field Work During Pesticide Application	6762				TOTAL					TOTAL			
COMPLIANCE ACTIONS: Cease and Desist Order 11897 / 13102	TYES T	NO			COMPLIANCE Follow-up Req		(Con	inued):		YES	NO		_
Hazardous Area 6706	YES	NO			Correct Nonco	mpliances E							
Remarks - include a detailed description of noncor	пришения, его	rem arc	Construin	apace	is required, con	unde on may	pocao	naport vi	оць	manan, Pri-E	Jer-111		_
INSPECTOR (Pint Name) INSPECTION ACKNOWLEDGED BY (Pint Name)		Signa								TIME AND DA			D
VIOLATION NOTICE NO #_					VIOLATI (PROPERTY C	ON NO	TICE	E YES	#_				_
Distribution: White - County; Canary - DPR; Pink -	Inspector; G	olden	rod - F	Irm / P						Page		of	

**Hazard Communication:** 

3 CCR6761

Scope: employee fieldworkers in a "treated field"

Employers must display at a central location PSIS A-9 at the worksite, or at a central location, if employees gather at the central location prior to transportation to the worksite

Needs to be ACCESSIBLE to employees. Employee does not need to make a special request during normal business hours. Unimpeded access

STATE OF CALIFORNIA DEPARTMENT OF PESTICIDE REGULATION FIELD WORKER SAFETY INSPECTION REPORT			COMPLET PARTIAL FOLLOW-	E UP INSPECTION		1	03-				
PR-ENF-103 (REV. 01/10) Page 1 of 1			ORIGINA	L INSP.#	-		INS	PECTING	G CO	JNTY	
FIRM / PERSON INSPECTED (Check one)	LC GRO	WER	OTHER	TELEPHONE !	NUMBER			NUMBER	-		_
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					RATOR ID NUMBE	ER	COMM	ODITY / SITE	•		
PROPERTY OPERATOR				ADJACENT E	VVIRONMENT	N					
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SUPERVISOR			TERVIEWED				_				_
DATE OF APPLICATION		RE	IEXPIRED	w		TREATME AREA	NT				Ε
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1. FLC Registered #	1695 LC	TEG	NO NIA		After Pesticide		n	6770	1.20	110	1401
Notice of Application Within 1/4 Mile	6618(a) 6768			10. Early Entry 11. Posting Co	Requirements	5		6776			
Decontamination Facility     Hazard Communication A-9	6761	_	$\vdash$		se Ventilation C	riteria	-	6769	+	$\vdash$	_
<ol> <li>Emergency Medical Care Knowledge</li> </ol>	6766			13. Labeling -				12973			_
Field Worker Training     Application Specific Information Display	6764 6761.1	_	$\vdash$				$\rightarrow$		₩	$\vdash$	
8. Field Work During Pesticide Application	6762		$\vdash$	TOTAL			$\dashv$	TOTAL		Н	
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VIOLATION NOTICE No #_					ON NOTICE	YES NO	#				
(FARM LABOR CONTRACTOR)				(PROPERTY OF							_
Distribution: White - County; Canary - DPR; Pink -	Inspector; G	olden	rod - Firm /	Person Inspected				Page		of	

Emergency Medical Care Knowledge:

3 CCR6766

Scope: Employers of Fieldworkers who enter fields treated with pesticides

The employees, or the supervisor in the field must know what to do and where to go in a medical emergency.

Exemptions:

Granular baits, attractants, repellents

Algaecides

## Field Worker Training 3 CCR-6764

Scope: Fieldworkers in fields <u>treated</u> with any pesticide.

- Training must be every 5 years
- Must be in a manner the employee(s) understand
- Trainer must be qualified
- Specific topics from CCR 6764
- Owner of property is responsible

# Training Requirements

- (b) The training shall include the following information:
- (1) Importance of routine decontamination and washing thoroughly after the exposure period;
- (2) Restricted entry intervals and what posting means, including both California and federal field posting sign formats;
  - (3) Where pesticides are encountered, including treated surfaces in the field, residues on clothing, chemigation and drift;
- (4) Routes of exposure;

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(5) The hazards of pesticides, including acute effects, chronic and delayed effects, and sensitization effects;

# Training Requirements

- (6) Common signs and symptoms of overexposure;
- (7) First aid including decontamination, eye flushing, and obtaining emergency medical care;
- (8) Warnings about taking pesticides or pesticide containers home;
- (9) The hazard communication program requirements of section 6761; and
- (10) Employee rights, including the right;
- (A) To personally receive information about pesticides to which he or she may be exposed;
- (B) For his or her physician or employee representative to receive information about pesticides to which he or she may be exposed; and
- (C) To be protected against retaliatory action due to the exercise of any of his or her rights.

## Who Can Train Fieldworkers?

- The person conducting the training shall be qualified as one of the following:
  - (1) A California certified applicator;

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- (2) A person holding any other valid license or certificate of personal pesticide qualification issued by the department;
  - (3) A person who has completed an "instructor training" program presented by one of the following:
    - (A) the University of California, Integrated Pest Management Program, after January 1, 1993;
  - (B) other instructor training program approved by the director.
  - (4) A California Registered Professional Forester;
- (5) A person holding a valid County Biologist License in Pesticide Regulation or Investigation and Environmental Monitoring issued by the California Department of Food and Agriculture;
  - (6) A farm adviser employed by the University of California Extension Office; or
  - (7) Other valid trainer qualification approved by the director.

INSPECTING COU  INSPECTING COU	3-	103-	_	PECTION	LOW-UP	PAR FOL				F CALIFORNIA MENT OF PESTICIDE REGULA D WORKER SAFE ECTION REPORT 103 (REV. 01/10) Page 1 of 1
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8. Field Work During Pesticide Application 6762 TOTAL TOTAL TOTAL COMPILIANCE ACTIONS.  COMPLIANCE ACTIONS: COMPLIANCE ACTIONS, (Continued):  Cease and Desist Order 11897 / 13102 YES NO Follow-up Required YES NO Correct Noncompliances By:  Remarks - include a detailed description of noncompliances. When additional space is required, continue on inspection Report / W Supplement, PR-EMF-111.  NSPECTOR (Print Name) Signature Time AND DATE INSPECTION ACKNOWLEDGED BY (Print Name) Signature VIOLATION NOTICE YES NO DATE ACKNOWLEDGED WIOLATION NOTICE YES WOUND THE NOTICE YES WIOLATION NOTICE YES WOUND THE NOTICE YES WO					$\rightarrow$		$\vdash$		on Display	
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Distribution: White - County; Canary - DPR; Pink - Inspector; Goldenrod - Firm / Person Inspected			LIGHTON		en / F-		alda:	Instruction C	DOB: Dir.	

Application Specific Information:

Scope: All Pesticides
The operator of property used for
the commercial or research
production of an agricultural plant
commodity

- (1) Identification of the treated field;
- (2) Time and date of the application;
- (3) Restricted entry interval;
- (4) Product name(s), U.S. EPA registration number(s), and active ingredient(s); and
- (5) Spray adjuvant product name(s) and California registration number(s) if applicable.

STATE OF CALIFORNIA DEPARTMENT OF PESTICIDE REGULATION FIELD WORKER SAFETY INSPECTION REPORT PR-ENF-103 (REV. 01/10) Page 1 of 1			_	AL XW-UF	P INSPECTION		1	03-			
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Notice of Application Within 1/4 Mile     Decontamination Facility	6618(a) 6768	-			<ol> <li>Early Entry</li> <li>Posting Co</li> </ol>	Requirements	3		6776	+	
4. Hazard Communication A-9	6761	$\vdash$				e Ventilation C	riteria		6769	T	
Emergency Medical Care Knowledge	6766			-	13. Labeling - I	PPE			12973		
Field Worker Training     Application Specific Information Display	6764 6761.1	+	$\vdash$	+						+	+
8. Field Work During Pesticide Application	6762				TOTAL				TOTAL		
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Remarks - Include a detailed description of noncon	spliances. Wi	hen ad	ditional s	pace	is required, conti	Inue on Inspection	Report / VI	/ Ѕцру	olement, PR-EI	VF-111.	
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INSPECTION ACKNOWLEDGED BY (Print Name)		Signa	ture					+	DATE ACKNO	WLEDG	BED
VIOLATION NOTICE YES #					VIOLATIO	ON NOTICE	YES	#			
No "				_			- NO				
(FARM LABOR CONTRACTOR)					(PROPERTY OF	PERATOR)					

Field Work During Pesticide Application:

Scope: Employees in the field that is being treated

No employer shall direct or allow any person, other than the persons making the application to enter or remain in a treated area of a farm or forest during the application.

STATE OF CALIFORNIA DEPARTMENT OF PESTICIDE REGULATION FIELD WORKER SAFETY INSPECTION REPORT			COMPLET PARTIAL FOLLOW-	E UP INSPECTION		10	)3-		
PR-ENF-103 (REV. 01/10) Page 1 of 1			ORIGINA	L INSP. #	-		INSPEC	TING C	OUNTY
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1. FLC Registered #	1695 L	.C	S NO NA		After Pesticide			70	20 110 1111
Notice of Application Within 1/4 Mile     Decontamination Facility	6618(a	3)	++	10. Early Entry 11. Posting Co		5	67		+
4. Hazard Communication A-9	6761	_		12. Greenhous		Criteria	67		+-
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Field Work During Pesticide Application     COMPLIANCE ACTIONS:	6762			TOTAL			TO	TAL	
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Hazardous Area 6706 Remarks - Include a detailed description of noncor	YES	NO.	dattica ed en en	Correct Noncon		- D / 1/8/	CII	00 EVE 4	
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INSPECTOR (Frint Name)		Sign	nature				TIME AN	D DATE IN	NSPECTED
INSPECTOR (Finit Name) INSPECTION ACKNOWLEDGED BY (Finit Name)			nature nature					D DATE IN	
				VIOLATIO (PROPERTY OF	ON NOTICE	E YES			

Field Entry after Pesticide Application:

This applies to entry into the field during the REI.

Early Entry Requirements:

Employees in the field during the REI

Labeling Personal Protective Equipment:

Employees working in field during REI

STATE OF CALIFORNIA DEPARTMENT OF PESTICIDE REGULATION FIELD WORKER SAFETY INSPECTION REPORT			COMPLET			10	)3-	
PR-ENF-103 (REV. 01/10) Page 1 of 1			_	JP INSPECTION L INSP. #	-			
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REQUIREMENTS	Section	YES	MPLIANCE NO N/A	REQU	IREMENTS, (C	ontinued)	Section	COMPLIANCE YES NO N
1. FLC Registered #	1695 LC				After Pesticide			
Notice of Application Within 1/4 Mile     Decontamination Facility	6618(a) 6768	-		10. Early Entry 11. Posting Co	y Requirements Impliance	5	87/1 8778	+++
4. Hazard Communication A-9	6761	$\top$			se Ventilation C	Criteria	6769	
b. Emergency Medical Care Knowledge	6766			13. Labeling -	PPE		12973	
Field Worker Training     Application Specific Information Display	6764	_	$\perp$					+++
Application Specific Information Display     Field Work During Pesticide Application	6762	+		TOTAL			TOTAL	
COMPLIANCE ACTIONS:	5.52				ACTIONS, (Con	tinued):		
Cease and Desist Order 11897 / 13102 Hazardous Area 6705	YES YES	NO NO		Follow-up Requ Correct Noncor	ulred		YES	NO
Remarks - Include a detailed description of noncor			ditional spac			n Report / VN	Supplement, PR-EI	NF-111.
		Signa	ture				TIME AND DAT	TE INSPECTED
NSPECTOR (Print Name)		1					- 1	
NSPECTOR (Print Name)  NSPECTION ACKNOWLEDGED BY (Print Name)		Signa	ture				DATE ACKNO	NLEDGED
NSPECTION ACKNOWLEDGED BY (Print Name)		Signa	ture	VIOLATIO	ON NOTICE	E NES	DATE ACKNO	NLEDGED
NSPECTION ACKNOWLEDGED BY (Print Name)		Signa	ture	VIOLATIO	ON NOTICE	E YES		NLEDGED

## **Posting Compliance:**

Scope: The operator of the property is responsible to post fields treated with any pesticide during the REI when:

- Label Requires
- •REI is greater than 7 days
- •Danger or minimal exposure pesticides are applied through an irrigation system.
- Any application is made in a greenhouse
- •Fumigant is applied to a field

## Notice of Intent

- Why is it important?
- What requirements does it fulfill?

## 101 24-HOUR NOTICE OF INTENT TO APPLY PESTICIDES

Grower must furnish information to the El Dorado County Agricultural Commissioner's Office
Please fill out form and either fax to 530-626-4756 (Weekdays Only)
Or you may call in the NOI at 530-621-7418 (Days, Evenings, <u>Priday till 4:00pm</u>)
NO phone NOI's will be accepted on Weekends

### YOU MUST CALL OR FAX AT LEAST 24-HOURS BEFORE YOU INTEND TO APPLY CHEMICAL

kame			Partit Muthar	Past 0	ontrof Business (fragnisabl	n)/Advisor	
Address		C-rod (a) fraecers	Acres beated	Stat D	ate & Time		
Site Number	Name of Pestiddr	<u> </u>	EPA Tegishalion Number	Festicide : Formulation : Wet	Hate per Acre	*Diulion Volume	Targe: Post
			· -				
						<u> </u>	
Invitormental Change	s - valume of water per	acre	·		·	,	
Approved Comments:	ΓΙ		enied		Date Rocci Dept of		
#Please not	ify our office i	in the even	t you DO NOT spra	ay!!			

pesticides/B4-hatir notice of intent/dt

# History

## The California Environmental Quality Act

- CEQA
- Adopted 1970
- The state's principal environmental law

# History

- In 1976 the California Attorney General determined that issuance of county permits was subject to the requirements of CEQA and therefore, required an environmental impact report (EIR) for the pesticide permit.
- The restricted materials permit program was developed as an alternative program to provide an abbreviated environmental review procedure that serves as the "functional equivalent" to a full scale EIR normally required by CEQA.

# Functional Equivalency

## Required Parts in the Process

- Evaluation and Registration of Pesticides
  - Evaluates hazards
  - Mitigates hazards by label requirements
  - Consults with boards and agencies listed in regulation
- Permitting Process
  - Review of proposed application by identifying hazard of the pesticide and sensitive sites
  - Provides conditions to mitigate problems or hazards beyond the pesticide label and regulations
  - Consider alternatives when there are unmitigated adverse environmental impacts

## Required Parts in the Process

- Consider Possible Alternatives
  - Use non-restricted materials
  - Use a non-pesticide procedure
  - Use an alternate restricted material

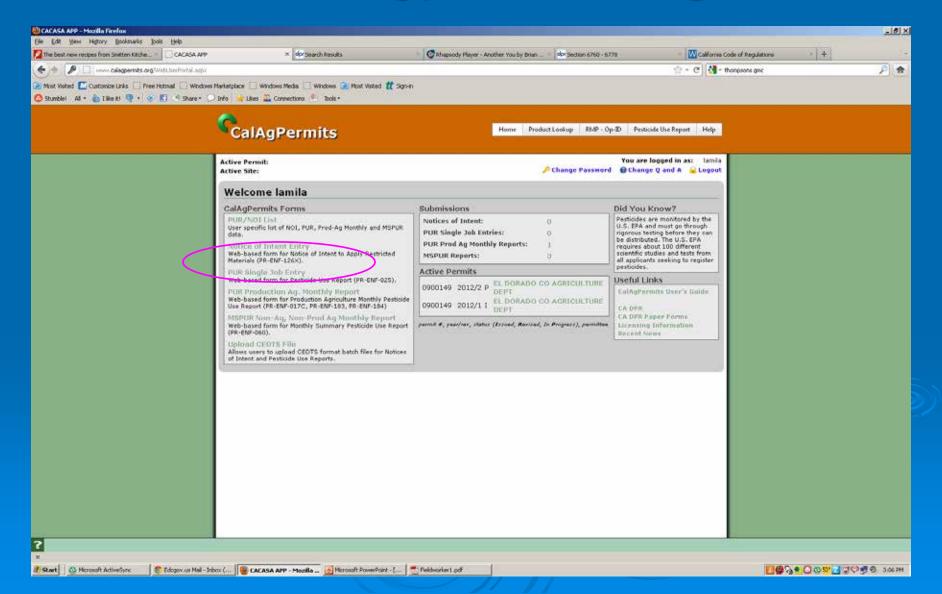
## Notice of Intent

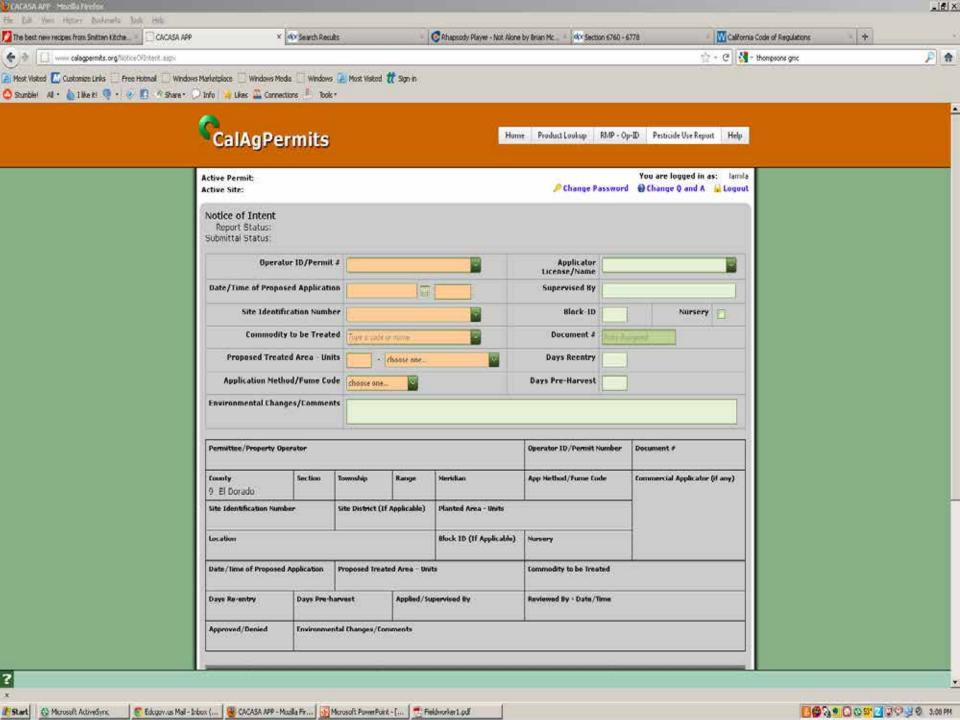
- The County Agricultural Commissioners (CAC) review of the NOI and it's acceptance or denial completes the permit evaluation process for the use of the restricted material
- CAC must review <u>all</u> NOI's submitted prior to the scheduled application

# NOI Requirements by Law

- Must be submitted at least 24 hours prior to the use of the pesticide.
- Site and time specific
- Must list any environmental conditions that have changed since the permit was issued.
- © Can be filed by telephone, fax, in person, or electronically through CalAgPermits

# www.calagpermits.org



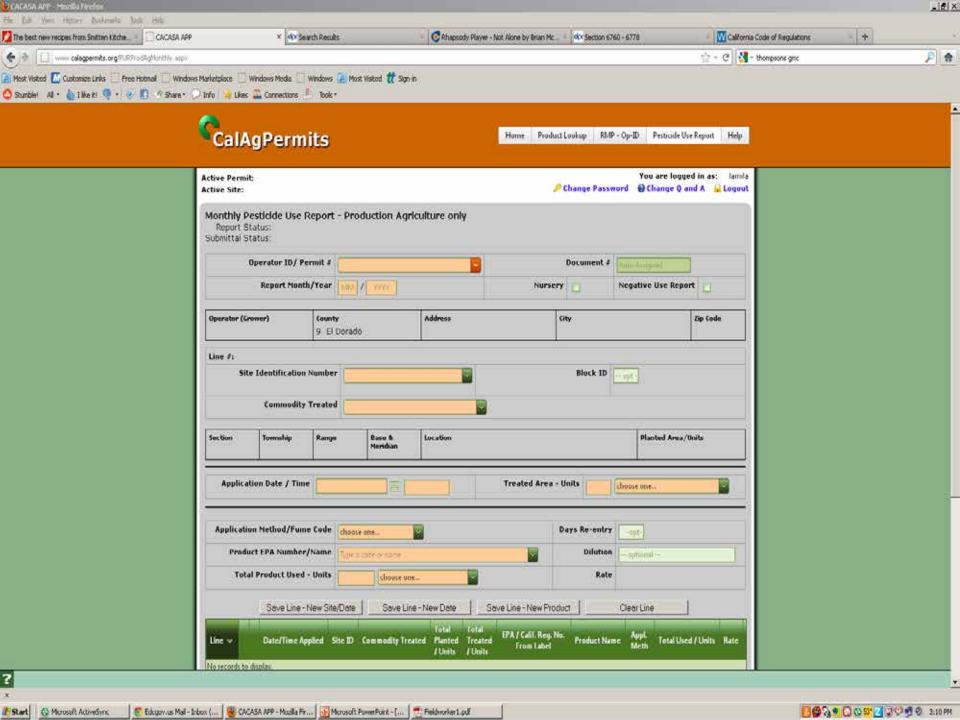


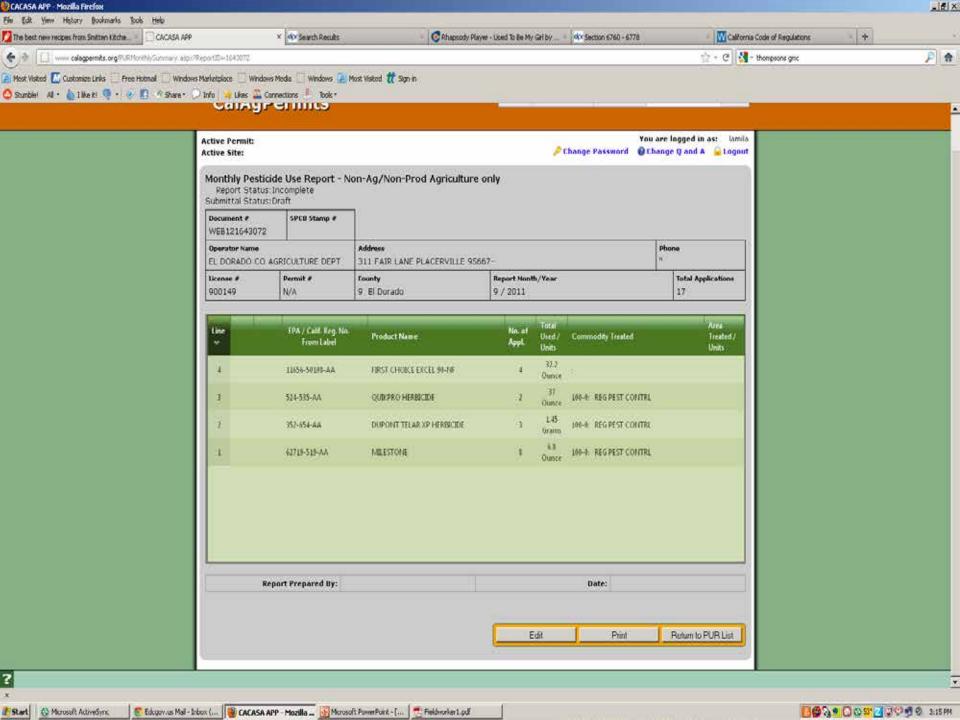
# Online Pesticide Use Reporting

www.calagpermits.org

It's EASY!!!!!!!!

Don't be Scared!!!!





## Dormant Insecticide Regulations

- (a) The operator of the property shall meet at least one of the following requirements when making dormant applications:
  - (1) only apply a dormant oil, or a biocontrol agent such as but not limited to spinosad orBacillus sp.; or
  - (2) only apply to a hydrologically isolated site; or

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(3) divert any runoff with an on-farm recirculating system and/or contain and hold any runoff for 72 hours a before releasing into a sensitive aquatic site.

- (b) If none of the requirements in subsection (a) can be met, the following dormant insecticide application restrictions shall apply:
  - (1) the operator of the property to be treated shall obtain a written recommendation from a licensed pest control adviser prior to the application; and
  - (2) the application shall not be made within 100 feet of any sensitive aquatic site; and
  - (3) wind speed shall be 3-10 miles per hour (mph) at the perimeter of the application site as measured by an anemometer on the upwind side.
  - (c) Aerial application of dormant insecticides shall only be allowed if:
    - (1) soil conditions do not allow field entry, or approaching bloom conditions necessitate aerial application; and
    - (2) all the requirements in subsection (b) are met.

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- (d) No dormant insecticide application shall occur if:
- (1) soil moisture is at field capacity and a storm event, forecasted by the National Oceanic and Atmospheric Administration (NOAA) or National Weather Service (NWS), is to occur within 48 hours following application; or
- (2) a storm event likely to produce runoff from the treated area is forecasted by NOAA/NWS to occur within 48 hours following the application.