CA Survey Differences





Major Survey Differences

- California does not have Section D. They instead get their pesticide data from a state agency.
 - California EPA's Department of Pesticide Regulation (DPR)



Pesticide Data Collection – CA

- All operators report pesticide application intentions to their counties by site, including:
 - Site ID
 - Pesticide product
 - Crop the pesticide is applied to
 - Specifications of actual application intentions
- Afterwards, counties report to the state and the state shares the data with NASS.



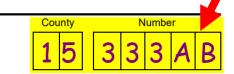


Pesticide Data Collection – CA

PLEASE MAKE ALL ATTEMPTS TO COLLECT THE PESTICIDE ID. EVEN FOR INACCESIBLES/REFUSALS

CALIFORNIA SCREENING

4. What ID (pesticide permit number) does this operation use for reporting pesticide applications on the target crops bearing acres to the County Agricultural Commissioners?



The ID may contain letters and numbers.



a. Is this ID used to report pesticide applications for any other operations?

1 Yes – [Continue] 3 No – [Go to item 5]

b. What other operation(s) is this ID used to report for?

Name:	1	Name:
Address: _		Address:
Phone:()	Phone:()

If not enough space, then please use additional sheets as necessary.



Pesticide Data Collection – CA

	5. Does the operation use any other ID's to report County Agricultural Commissioners?	ort pesticide applications on the target crops bearing acres to the	
	1 Yes – [Continue] 3 No – [Go	to item 6]	Collect any additional
	a. What are these other ID numbers?	18 333DC 20 AB555	IDs used by the operation.
Is the ID shared?	b. Do you use any of these ID's to report per operation?	sticide applications for any other	
is the ib shared:	1 ☐ Yes – [Continue] 3 ☐ No – [Go	to item 6]	
	i. What other operations use this ID for r	eporting? [Identify operation and ID.]	
	Name:	Name:	
	Reporting ID:	Reporting ID:	
If not enough space, then	Address:	Address:	
please use additional	Phone:()	Phone:()	
sheets as necessary.	Do you employ a fruit management company	to care for any of the targeted fruit crops?	•
·	1 Yes – [Continue] 3 No – [Go	to page 4]	Does the operation employ a
	a. What fruit management company do you	employ?	fruit management company?
	Name:	Name:	, ,
	Address:	Address:	If so, collect the contact
	Phone:()	Phone:()	information for the company.



CAL-EPA ID's

- The CAL-EPA ID is used by the reviewer to link the poid's survey data to the state pesticide data.
- Some counties require their farmers to reapply for a new ID annually, while other counties can renew the same ID, so it is important to verify the 2025 ID's.
- Keep in mind, if the operation uses multiple CAL-EAP ID's or shares any of their ID's, then additional information will be required in the Acreage Table, page 7.





Minor Survey Differences

- The California list of target crops and codes is at the bottom of Section B, page 6.
- For California, record the date in which the crop year harvest was completed
- Record the CAL-EPA Site Location Number when required:
 - CAL-EPA Site Location Number, page 7, is required when:
 - the operation uses multiple CAL-EPA pesticide ID's

AND/OR

- CAL-EPA pesticide ID is shared with other operations





CA – Acreage Table

- Do not collect data for any fruit crops or acres for operations other than the target operation.
- Do not collect data for any fruit acres which the operation grows outside of California.
- If they do not know the exact date, figure out which third of the month they harvested.
 - First 10 days, put down the 5th as the date.
 - Days 11-20, put down the 15th as the date.
 - Days 21-end of month, put down the 25th as the date.





CA – Acreage Table

B FRUIT ACREAGE B

 What target fruit crops were on these [Section A, item 4] acres during the 2025 crop year?

EXCLUDE

- new plantings
- · other plantings which are not yet bearing

	Table 001
	e Use in Table
Line 99	199 4

L I N	1	2	3 How many bearing acres of [crop] did this operation have?	4 Were any herbicides, insecticides, fungicides, etc. applied to this crop?	5 On what date did you complete harvest of your 2024 crop year [crop]?	6 On what date did you complete harvest of your 2025 crop year [crop]?	
E	Crop	Crop Code	Acres	Yes = 1 No = 3	MM DD YY	MM DD YY	
01	Valencias	535	11 24. <u>5</u>	13 1	12/01/24	15 12/15/25	
02	Navels	435	11 55. <u>0</u>	13 1	12/05/24	15 11/30/25	
03	Lemons	331	¹¹ 30. <u>0</u>	13 1	14	15 12/15/25	
04	Grapefruit	320	11 5 <u>.5</u>	13 3	¹⁴ 10/05/24	¹⁵ 12/30/25	
05			11	13	14	15	

If crop was not harvested for whatever reason, then cross it out and provide a comment.





CA – Acreage Table

L I N E	THE COUNTRY OF THE CO						
01	30001A	30001B	30001C	5PA01	5PA02	5PA03	
01 02	5PA04	5PA05	5PA06				
02 ***	8000XP	8000XQ					

EPA site location numbers are IDs assigned to physical field locations at the discretion of either the County Ag Commissioner's or growers.

Growers are required to process spray permits through the CAC's for every pesticide that they desire to spray on any particular site ID. Hence, how we link their data.

Required if:

1. Operation sprays using more than one pesticide ID.

AND/OR

2. Operation shares their pesticide ID with another operation.





CA Acreage Table with EPA Site Locations

What target fruit crops were on these [Section A, item 4] acres during the 2021 crop year?					Table 001
EXCLUDE • new plantings				Office Lines i	
 other plantings which are not yet bearing 		-		Line 99	199

_		1	. 2	3	5	. 6	7
(42)	121			How many bearing acres of (crop) did this operation have?	Were any herbicides, insecticides, fungicides, etc. applied to this crop?	On what date did you complete hervest of your 2020 crop year [crop]?	On what date did you complete harvest of your 2021 crop year [crop]?
6	Ĺ	Сгар	Crop Code	. Acres	Yes = 1 No = 3	MM DD YY	MM DD YY
18	01	Navel	435	" 25.8	13	050520	1850521
	02		,	11 ·	13	14	15
1	03				13	14	15 :
2635	D4	Tangerine	344	" 472. <u>1</u>	13	1060520	660521
िर्	05	Novel	435	" 86 <u>(o</u>	13	1060520	7005 21
15	06	1		11	13	14	15
	07	-		11	13	14	15
	08			11	13	14	15
	09			11	13 ·	14 .	15
~	10			11	13	14	15
2	11			11	13 '	14	15
9000	12	Table Grupe	524	" 61.8	13	110520	120521
18	13	MONSON	<u> </u>	"	13	14	15
J	14			11	13	14	15
	15			11	13	14	15

L N E	CAL - EPA SITE LOCATION NUMBER (if required)								
6	01-2324	01-232B	01-2320						
æ	<u> </u>					• • •			
Q.									
٥	5321-	5322	532.3	5324	52711	52712			
B	527610'	52781	52782	52783	5361	5362			
	52771A	52772B	5341	5342_	525110	525120			
0	527410	527420	527430	527440	527450	527460			
J,	527470	5451	527510						
þ	52751	52752	52753 .	52754	2 ² 755	52756			
3	52757	52758	5275A	527511	5-154				
Ţ	1					<u> </u>			
	507	8581	6582						
Ţ	.5.								
1									
1	5								





End



