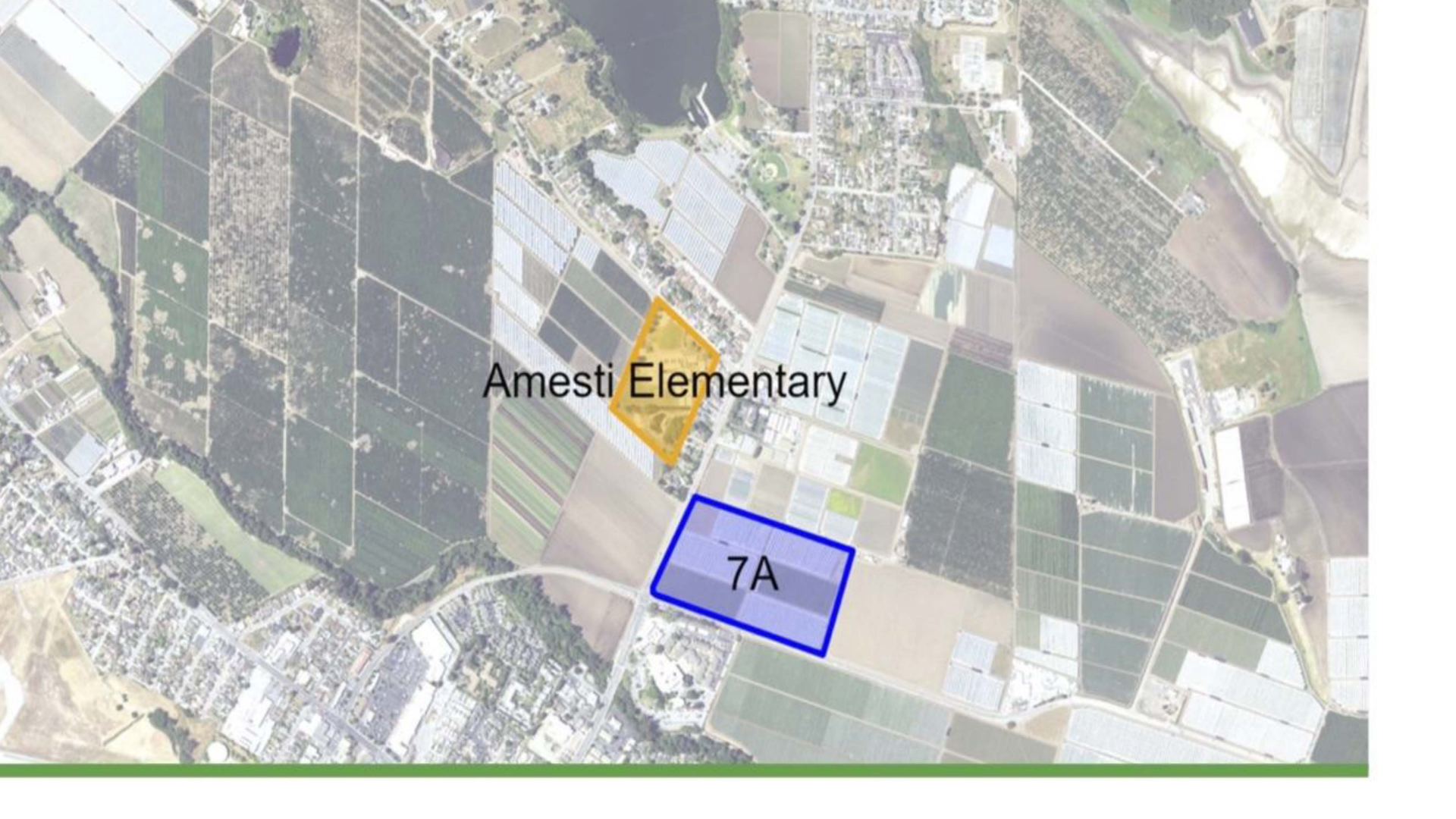


Pesticides and Organics around Watsonville

Campaign for Organic & Regenerative Agriculture



An aerial photograph showing a mix of agricultural fields, some with solar panels, and residential areas. A yellow polygon highlights a specific area, and a blue polygon highlights another area labeled '7A'. The text 'Amesti Elementary' is overlaid on the map.

Amesti Elementary

7A

List of Active Ingredient(s)

Active Ingredient	Example Product	Reg. Number
(S)-CYPERMETHRIN	MUSTANG INSECTICIDE	279-3126-ZB
1,3-DICHLOROPROPENE	TRI-FORM 80	11220-36-AA
ABAMECTIN	AGRI-MEK SC MITICIDE/INSECTICIDE	100-1351-ZA
ACEQUINOCYL	KANEMITE 15 SC MITICIDE	66330-38-ZA
ACETAMIPRID	ASSAIL 30SG INSECTICIDE	8033-36-AA-70506
Alkyl Aryl Polyethoxy Ethanol Phosphates and organic Phosphatic Acids	BUFFER P.S.	5905-50062-ZA
Alkyl Aryl Polyoxylkane Ether	INDUCE	5905-50091-AA
Alkyl Aryl Polyoxylkane Ethers and Free Fatty Acids	INDUCE	5905-50091-AA
ALUMINUM PHOSPHIDE	WEEVIL-CIDE TABLETS	59209-1-AA-70506
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	AGREE WG BIOLOGICAL INSECTICIDE	70051-47-ZC
BACILLUS THURINGIENSIS, SUBSP. AIZAWAI, STRAIN ABTS-1857	XENTARI BIOLOGICAL INSECTICIDE DRY FLOWABLE	73049-40-AA
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN ABTS-351, FERMENTATION SOLIDS AND SOLUBLES	DIPEL DF BIOLOGICAL INSECTICIDE DRY FLOWABLE	73049-39-AA
BIFENAZATE	ACRAMITE 50WS	400-503-AA
BIFENAZATE	BANTER WDG	70506-316-AA



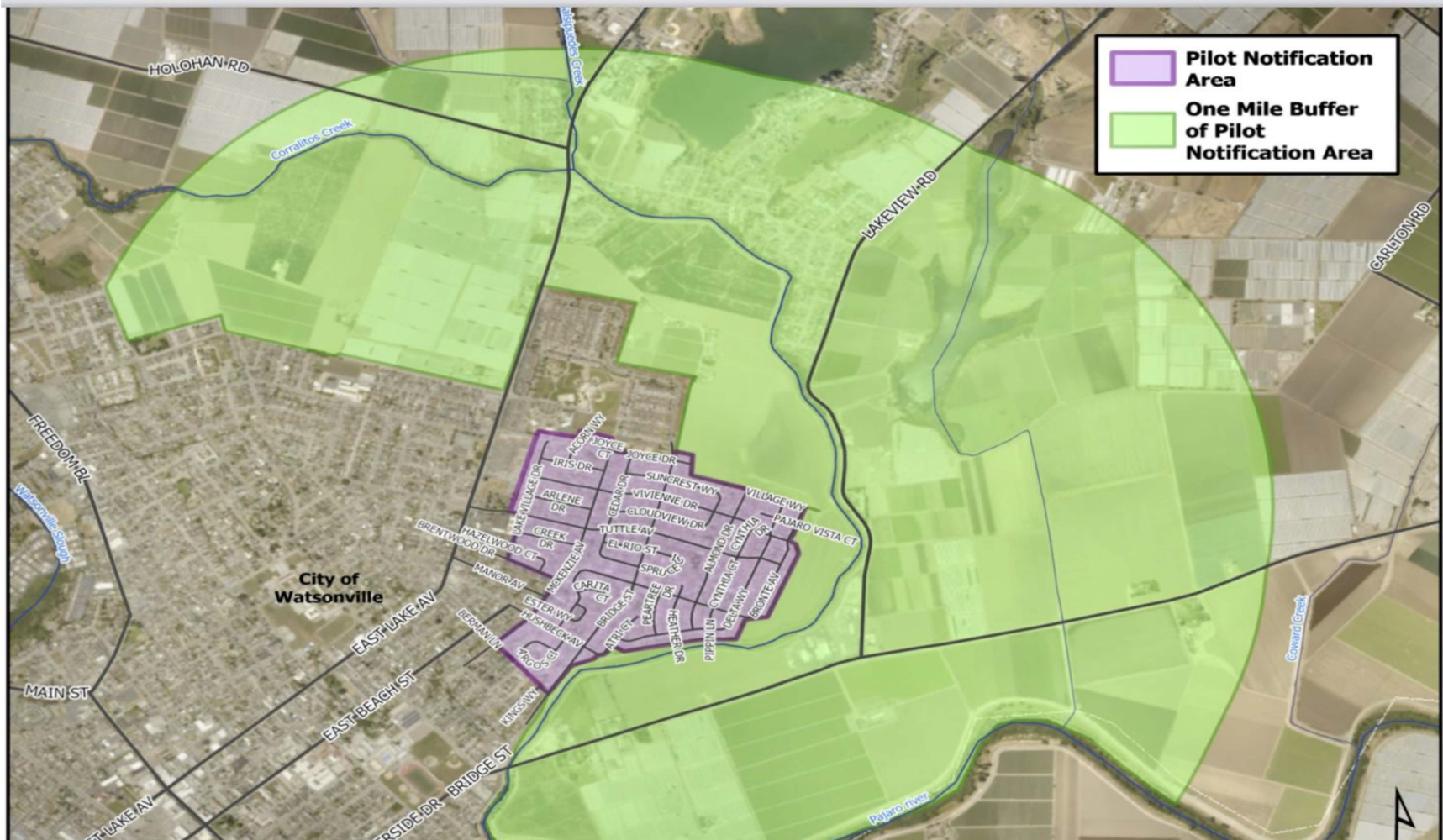
The above map shows the location of your schoolsite boundary and the field(s) of the farmer within 1/4 mile. If you believe that the property boundaries are incorrect, use the tools provided at CalSchoolNotify.org or contact your County Agricultural Commissioner's office.

List of Active Ingredient(s)

Active Ingredient	Example Product	Reg. Number
(S)-CYPERMETHRIN	MUSTANG INSECTICIDE	279-3126-ZB
1,3-DICHLOROPROPENE	PIC-CLOR 60	8536-8-AA







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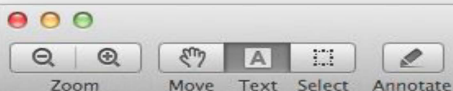
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10



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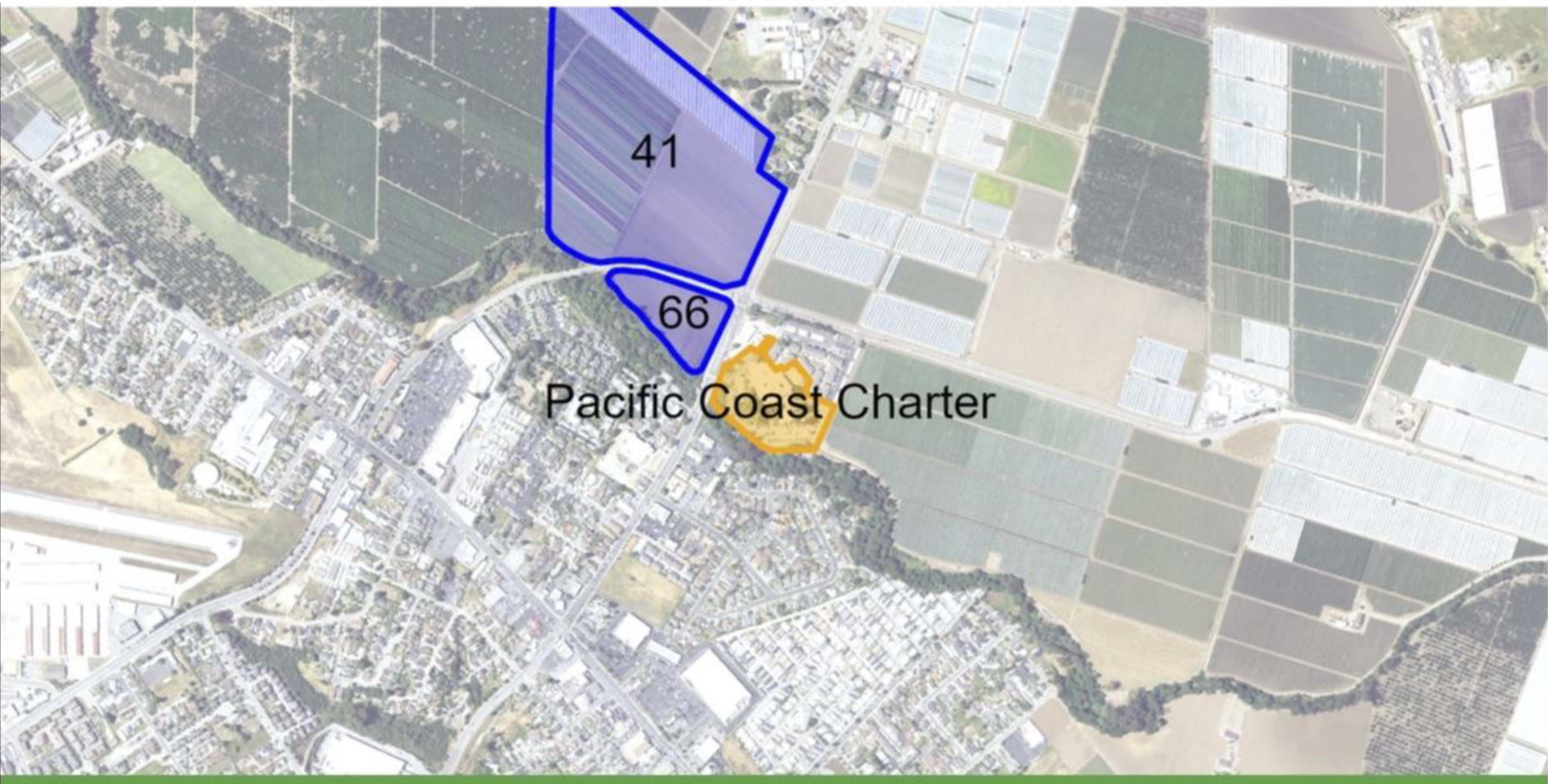
Search

Active Ingredient	Example Product	Reg. Number
SULFUR	THAT FLOWABLE SULFUR	57538-5-AA
THIAMETHOXAM	ACTARA	100-938-ZA
THIRAM	THIRAM SC	45728-26-ZA
TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2	ROOTSHIELD PLUS WP	68539-9-AA
TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2	ROOTSHIELD WP BIOLOGICAL FUNGICIDE	68539-7-AA
TRICHODERMA VIRENS STRAIN G-41	ROOTSHIELD PLUS WP	68539-9-AA
TRICLOPYR, BUTOXYETHYL ESTER	TURFLON ESTER	17545-8-AA
TRIFLOXYSTROBIN	LUNA SENSATION	264-1090-AA
Yucca schidigera extract	BRANDT ORGANICS AG AIDE	48813-50016-AA

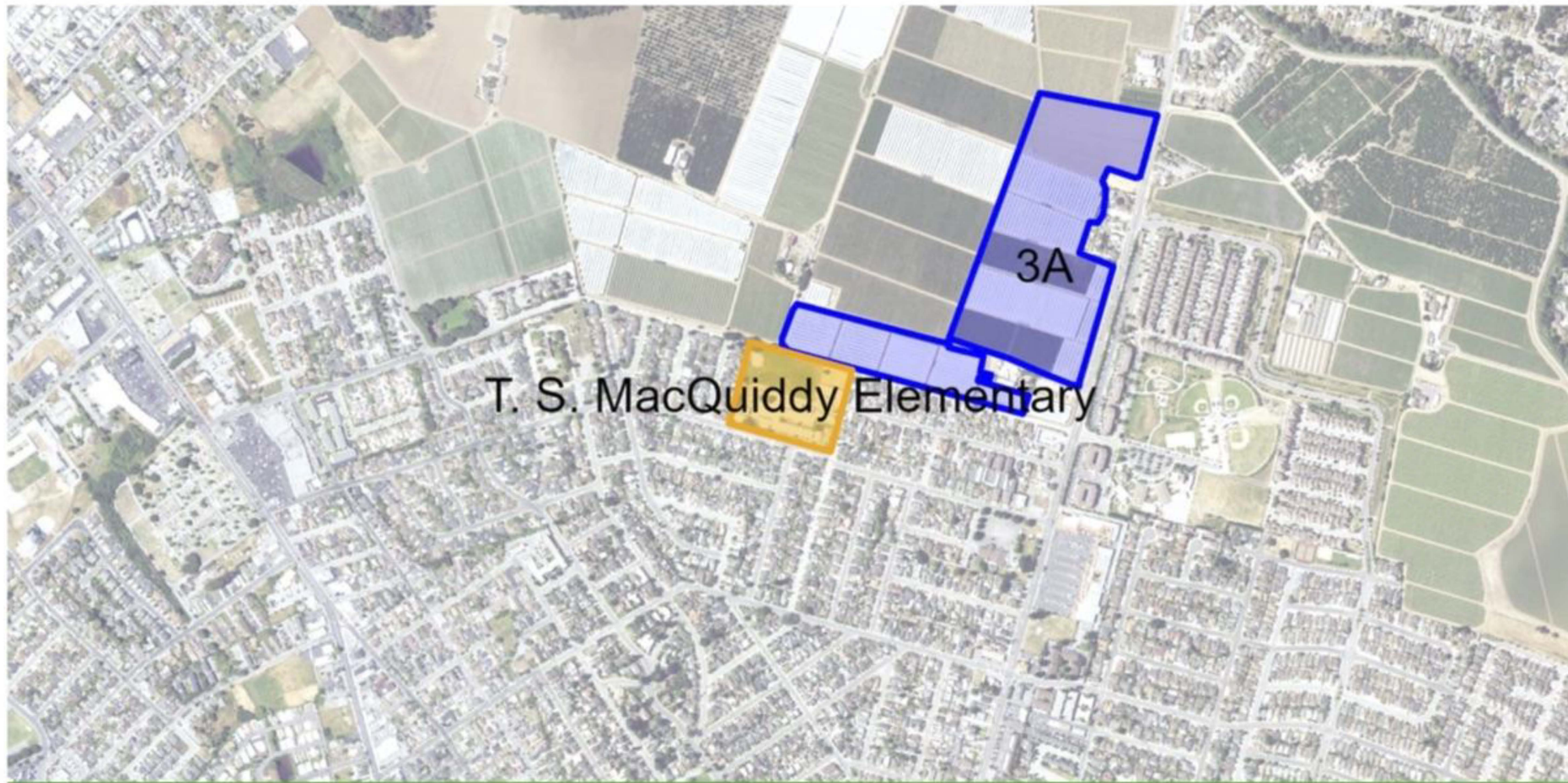
The pesticides listed are expected to be used during the July 1, 2022 - June 30, 2023 period. Schoolsites will be informed of pesticides not on the list at least 48 hours prior to their use.

Information about the pesticides listed in this notification is available from the National Pesticide Information Center website: <http://npic.orst.edu/>

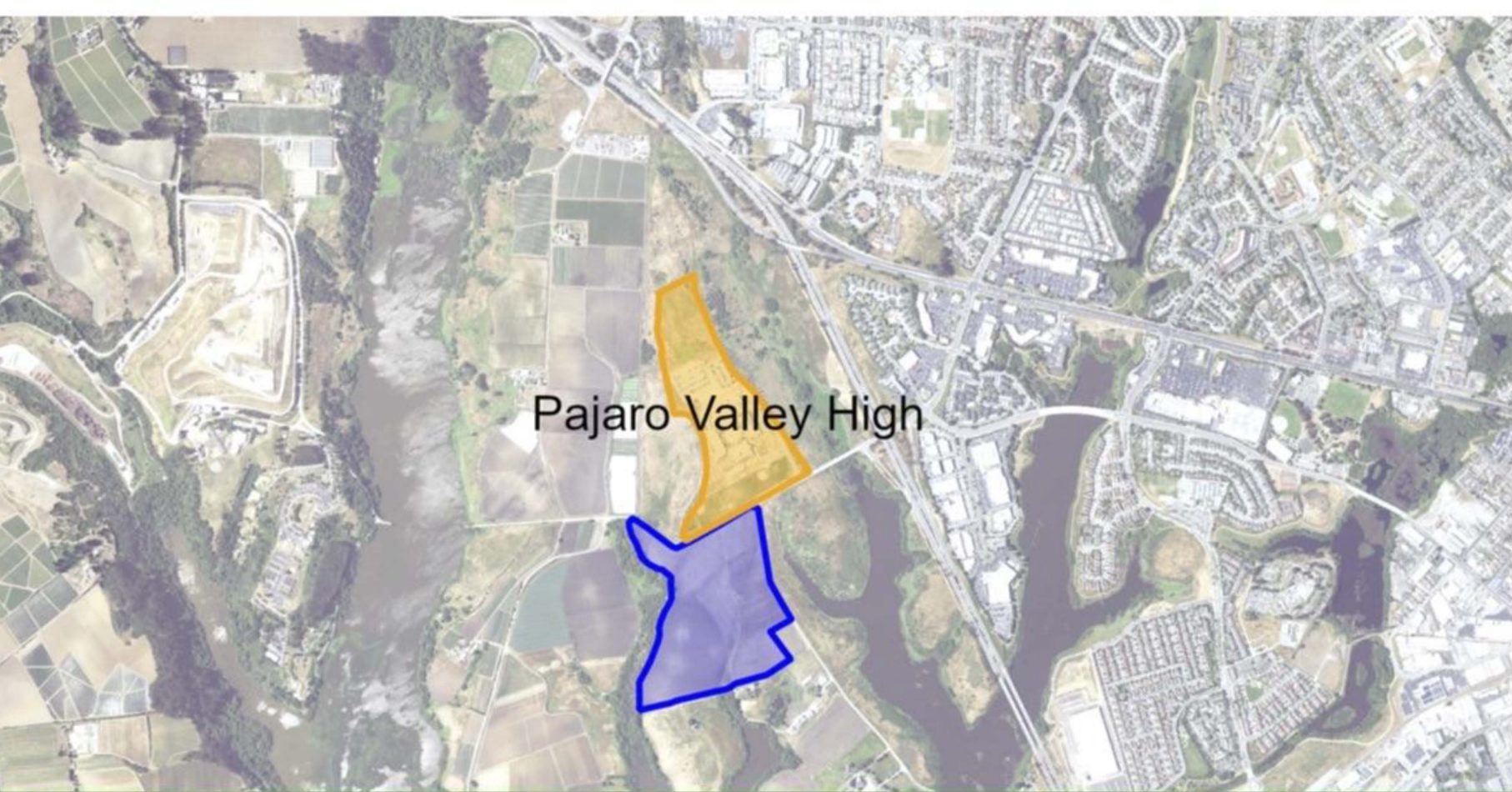
Organic Agriculture around Watsonville



This photo map shows the location of your school's boundary and the field(s) of the farm(s) within 1/4 mile of your



The above map shows the location of your school site boundary and the field(s) of the farmer within 1/4 mile. If you



Pajaro Valley High