



595 Helman Lane
Cotati, CA 94931
1.800.231.3236 or 707.285.2200
707.285.2210 fax
www.msosquito.com

Philip D. Smith
District Manager

BOARD OF TRUSTEES

Richard Snyder,
President
Belvedere

Carol Pigoni,
1st Vice President
Cloverdale

David Witt,
2nd Vice President
Mill Valley

Diana Rich,
Secretary
Sebastopol

Tamara Davis
Sonoma County At Large

Pamela Harlem
Santa Rafael

Shaun McCaffery
Healdsburg

Herb Rowland Jr.
Novato

Gail Bloom
Larkspur

Morgan Patton
Marin County at Large

Art Deicke
Santa Rosa

Ed Schulze
Marin County At Large

Susan Hootkins
Petaluma

Bruce Ackerman
Fairfax

Evan Kubota
Windsor

Cathy Benediktsson
Tiburon

Laurie Gallian,
Sonoma

February 16, 2023

State Water Resources Control Board
Division of Water Quality
NPDES Wastewater Unit
State Water Resources Control Board
1001 I Street, 15th Floor
Sacramento, CA. 95814

Re: Order No. 2016-0039-DWQ – NPDES NO. CAG 990004 - Annual Report

Dear Sir or Madam:

With this letter, please find the Marin/Sonoma Mosquito and Vector Control District's (MSMVCD) annual report for 2022 regarding the NPDES permit referenced above.

MSMVCD did not observe any adverse impacts from pesticide applications made and covered by the state issued permit.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. **(40 C.F.R. § 122.22(d).)**

If you have any questions regarding this report, please contact me at 707-285-2200.

Sincerely,

Erik Hawk
Assistant Manager

Marin/Sonoma Mosquito and Vector Control District

2022 NPDES Annual Report

Order # 2016-0039-DWQ NPDES # CAG 990004

1. Annual Report

a. Executive Summary

The Marin/Sonoma Mosquito and Vector Control District (MSMVCD) complied with the applicable components of the General NPDES Permit for Biological and Residual Pesticide Discharges from Vector Control Applications (General Permit). The District is a member of the Mosquito and Vector Control Association of California (MVCAC) NPDES Permit Coalition (Coalition) and the Coalition Annual Report will be sent separately to the SWRCB. The best management practices (BMPs) outlined in MSMVCD's Pesticide Application Plan (PAP) were appropriate and coincided with the District's Integrated Vector Management Program. The BMPs in MSMVCD's current PAP will continue to be utilized in 2023.

The District made 10,892 applications to aquatic sources during the 2022 calendar year. The log of these applications can be found in Attachment A. The District continued to follow the guidelines of its PAP.

b. Summary of Monitoring Data

No adverse impacts from vector control applications were observed or reported by any of the individual applicators. No non-compliant applications were performed. The District's annual report tables include the application rate for each application reported.

The Coalition will provide information on the incidence of West Nile virus and other similar public health threats in the Coalition's Annual Report.

c. BMP Identification

The BMPs currently outlined in the District's PAP were utilized and effective in 2022. Such BMPs include, for example: public relations/education, mosquito source reduction, biological control (e.g. mosquitofish), calibration of mosquito adulticide and larvicide equipment, and pesticide spill and spill prevention training. Implementation of these BMPs contributed to minimizing discharges of biological and residual pesticides.

d. Violation Discussion

No violations of the NPDES Permit were observed.

e. Map of Applications

Please see Attachment B.

f. Log of Applications Made to Waters of the U.S.

Please see Attachment A which includes application data for the covered application areas.

- g. General Information on Applications
The dosage, concentrations, and amounts of the larvicides applied were derived from the product labels. Please see the application log (Attachment A).
 - h. Visual Monitoring Data
No adverse impacts from vector control applications were noticed or reported by any of the individual applicators.
 - i. BMP, PAP, Monitoring Program Recommendations
There are currently no recommendations suggested to improve the current PAP and monitoring plan.
 - j. Pesticide Application Log Made to Waters of the U.S.
A representation of the pesticide application log is presented in Attachment A.
- 2. Updated PAP Components
N/A
 - 3. Self Monitoring Reports
N/A
 - 4. Monitoring Reports
Please see the Coalition Annual Report.

Marin/Sonoma Mosquito and Vector Control District

Attachment A

NPDES Annual Report 2022
Order # 2016-0039-DWQ NPDES # CAG 990004

Application Log

Date	Applicator	Source#	CropID	Water Body	Action Code	Product Name	Product Amount	Acres	Application Rate	Latitude	Longitude	Material Label Rate	USEPA number	Active Ingredient #1	% Active Ingredient #1	Active Ingredient #2	% Active Ingredient #2	
1/4/2022	Cole, Mike	1263419	770	Septic	4	Nabular XRT	2 EA	0.0023	96.617932871691 LB/AC	37.9016	-122.5643	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad			6.25	
1/4/2022	Cole, Mike	01M01570	770	Septic	4	Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9088	-122.5761	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/4/2022	Cole, Mike	01M01709	770	Septic	4	Nabular XRT	2 EA	0.0023	96.617932871691 LB/AC	37.9097	-122.5767	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad		6.25		
1/4/2022	Petersen, Jeffery	4515110	425	Low Area	4	BVA2	29.38 OZ	0.0459	5.006808278867 GAL/AC	38.3861	-122.7504	3 - 5 gallons/acre	70589-1	Mineral Oil			6.25	
1/5/2022	Newman, Jared	05_01455	425	Low Area	4	BVA2	2.8 GAL	0.5	0.4 GAL/AC	38.2238	-122.5828	3 - 5 gallons/acre	70589-1	Mineral Oil			9.7	
1/5/2022	Newman, Jared	4762500	718	Retention Basin	4	BVA2	3 GAL	1	3 GAL/AC	38.2763	-122.0741	3 - 5 gallons/acre	70589-1	Mineral Oil			9.7	
1/5/2022	Newman, Jared	4846603	716	Flood Control Ditch FCD	4	BVA2	2 GAL	0.5	0.4 GAL/AC	38.2236	-122.5707	3 - 5 gallons/acre	70589-1	Mineral Oil			9.7	
1/6/2022	Beadsley, Kevin	09200631	770	Septic	4	Altoid Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.4736	-122.668	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/7/2022	Reed, Nathen	1075537	730	Pond	4	Agnique MMF	0.0022 GAL	0.0022	1 GAL/AC	38.0064	-122.6455	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)α-(C16-20 branched and linear alkyl)-w-hydroxy			100	
1/10/2022	Karinen, Kasey	2031305	311	Drainage Ditch (man-made)	4	Cocobear	1.5 OZ	0.0034	0.43125 GAL/AC	38.1208	-122.5959	3 - 5 gallons/acre	8329-93	Mineral Oil			10	
1/10/2022	Leslie, Dan	08M01725	311	Drainage Ditch (man-made)	4	Altoid Pellets	0.01 LB	0.0045	3 LB/AC	38.4322	-122.6479	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25	
1/10/2022	Leslie, Dan	4386107	708	Culvert	4	Altoid Pellets	0.0102 LB	0.0034	3 LB/AC	38.443	-122.8677	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25	
1/10/2022	Leslie, Dan	4265604	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4358	-122.8712	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/11/2022	Tescallo, Joseph	1160198	425	Low Area	4	Altoid Briquets XR	2 EA	0.001	3.36 LB/AC	38.5406	-122.8258	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/11/2022	Tescallo, Joseph	1160231	425	Low Area	4	Altoid Pellets	0.01 LB	0.001	10 LB/AC	38.5405	-122.8226	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25	
1/11/2022	Petersen, Jeffery	14M01638	425	Low Area	4	Vectobac GS	10 LB	0.1	10 LB/AC	38.3903	-122.8075	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis			2.8	
1/11/2022	Reed, Nathen	02M01561	730	Pond	4	Vectobac FG	0.004 LB	0.0004	10 LB/AC	37.9865	-122.601	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5	
1/11/2022	Leslie, Dan	4392604	425	Low Area	4	Agnique MMF	384 OZ	5	0.6 GAL/AC	38.3962	-122.8455	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)α-(C16-20 branched and linear alkyl)-w-hydroxy			100	
1/12/2022	Leslie, Dan	4392604	425	Low Area	4	Altoid Pellets	15 LB	0.025	10 LB/AC	38.2539	-122.7783	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5	
1/12/2022	Ball, Bradley	2054043	425	Low Area	4	Altoid Liquid Larvicide	3.111108000406485 OZ	0.8	0.803038191411786 GAL/AC	38.0469	-122.5213	3 - 4 oz/acre	2724-392	(S) - Methoprene			5	
1/12/2022	Ball, Bradley	2054043	425	Low Area	4	Vectobac 12AS	0.8	24.8889241218567 OZ	0.8	0.4303558996275 GAL/AC	38.0469	-122.5213	4 - 32 oz/acre	73049-38	Bacillus thuringiensis			11.61
1/12/2022	Thomas-Nett, Teresa	0E002540	311	Drainage Ditch (man-made)	4	Vectobac GS	0.01 LB	0.001	10 LB/AC	38.2497	-122.7715	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis			2.8	
1/12/2022	Thomas-Nett, Teresa	14E036301	215	Water Trough	4	Vectobac FG	0.25 LB	0.025	10 LB/AC	38.2539	-122.7783	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5	
1/12/2022	Richtik, Ray	12M00333	786	Pool	4	Altoid Briquets XR	4 EA	0.0084	0.8 LB/AC	38.3989	-122.5969	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/12/2022	Newman, Jared	4834501	311	Drainage Ditch (man-made)	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.2302	-122.6557	3 - 5 gallons/acre	70589-1	Mineral Oil			9.7	
1/12/2022	Richtik, Ray	12M00445	786	Pool	4	Altoid Briquets XR	4 EA	0.0071	0.94647897323944 LB/AC	38.4014	-122.6019	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/12/2022	Richtik, Ray	12M00445	786	Pool	4	BVA2	1 EA	0.0023	0.763363636363636 LB/AC	38.3983	-122.5971	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/12/2022	Newman, Jared	4764503	612	Millegated Wetlands (Seasonal/Man-Made)	4	BVA2	1 GAL	0.25	0.4 GAL/AC	38.2701	-122.6516	3 - 5 gallons/acre	70589-1	Mineral Oil			9.7	
1/12/2022	Tescallo, Joseph	11M01289	215	Water Trough	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.5299	-122.7613	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/12/2022	Thomas-Nett, Teresa	0E002539	788	Tires	4	Vectobac GS	0.002 LB	0.0002	10 LB/AC	38.2504	-122.772	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis			2.8	
1/12/2022	Newman, Jared	4762500	718	Retention Basin	4	BVA2	3 GAL	0.75	4 GAL/AC	38.2763	-122.0741	3 - 5 gallons/acre	70589-1	Mineral Oil			9.7	
1/12/2022	Leslie, Dan	5184610	730	Pond	4	Agnique MMF	0.004 OZ	0.000034	0.91911764705882 GAL/AC	38.4774	-122.6245	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)α-(C16-20 branched and linear alkyl)-w-hydroxy			100	
1/12/2022	Thomas-Nett, Teresa	0E002541	215	Water Trough	4	Vectobac FG	0.002 LB	0.0002	10 LB/AC	38.2487	-122.7727	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5	
1/12/2022	Richtik, Ray	12M00044	786	Pool	4	Altoid Briquets XR	5 EA	0.0099	0.848484848484848 LB/AC	38.4004	-122.5986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/12/2022	Newman, Jared	4763201	425	Low Area	4	BVA2	2 GAL	0.5	0.4 GAL/AC	38.2552	-122.665	3 - 5 gallons/acre	70589-1	Mineral Oil			9.7	
1/12/2022	Richtik, Ray	12M00448	786	Pool	4	Altoid Briquets XR	4 EA	0.0023	0.8063852412687 LB/AC	38.4028	-122.6064	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/12/2022	Petersen, Jeffery	4276501	425	Low Area	4	Vectobac GS	0.22 LB	0.011	20 LB/AC	38.4439	-122.8085	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis			2.8	
1/12/2022	Leslie, Dan	4265605	425	Low Area	4	BVA2	17.02	0.5	2.75 GAL/AC	38.4331	-122.8709	3 - 5 gallons/acre	70589-1	Mineral Oil			9.7	
1/12/2022	Leslie, Dan	4386112	425	Low Area	4	Altoid Pellets	0.75 LB	0.25	3 LB/AC	38.4308	-122.872	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25	
1/12/2022	Leslie, Dan	4502301	703	Rain Pond	4	Altoid Pellets	1.95 LB	0.625	8 LB/AC	38.4316	-122.8717	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25	
1/12/2022	Reed, Nathen	01M01807	699	Artificial container	4	Vectobac FG	0.0068 LB	0.0068	10 LB/AC	37.9035	-122.5334	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5	
1/13/2022	Karinen, Kasey	2026505	425	Low Area	4	Altoid Liquid Larvicide	19.999980032444 OZ	5	0.03124998800694 GAL/AC	38.1395	-122.5624	3 - 4 oz/acre	2724-392	(S) - Methoprene			5	
1/13/2022	Karinen, Kasey	2026404	425	Low Area	4	Altoid Liquid Larvicide	39.99996004888 OZ	10	0.03124998800694 GAL/AC	38.1387	-122.5683	3 - 4 oz/acre	2724-392	(S) - Methoprene			5	
1/13/2022	Karinen, Kasey	2026505	714	Hayfield Ditch	4	Altoid Liquid Larvicide	19.999980032444 OZ	5	0.03124998800694 GAL/AC	38.1395	-122.5624	3 - 4 oz/acre	2724-392	(S) - Methoprene			5	
1/13/2022	Karinen, Kasey	04M01241	311	Drainage Ditch (man-made)	4	Altoid Liquid Larvicide	19.999980032444 OZ	5	0.03124998800694 GAL/AC	38.1396	-122.5505	3 - 4 oz/acre	2724-392	(S) - Methoprene			5	
1/13/2022	Mohman, Chris	2016301	760	Rain Pond	4	Altoid Liquid Larvicide	79.999920129776 OZ	20	0.03124998800694 GAL/AC	38.0991	-122.5557	3 - 4 oz/acre	2724-392	(S) - Methoprene			5	
1/13/2022	Mohman, Chris	2033407	312	Ditch (natural)	4	Altoid Liquid Larvicide	9.99999012222 OZ	2.5	0.03124998800694 GAL/AC	38.096	-122.5301	3 - 4 oz/acre	2724-392	(S) - Methoprene			5	
1/13/2022	Karinen, Kasey	2026404	425	Low Area	4	Vectobac 12AS	160.00002264976501 OZ	40	0.25000003539026 GAL/AC	38.1395	-122.5605	4 - 32 oz/acre	73049-38	Bacillus thuringiensis			11.61	
1/13/2022	Karinen, Kasey	2026404	425	Low Area	4	Vectobac 12AS	320.0000452953003 OZ	80	0.25000003539026 GAL/AC	38.1387	-122.5583	4 - 32 oz/acre	73049-38	Bacillus thuringiensis			11.61	
1/13/2022	Karinen, Kasey	2026402	714	Hayfield Ditch	4	Vectobac 12AS	160.00002264976501 OZ	40	0.25000003539026 GAL/AC	38.1391	-122.5605	4 - 32 oz/acre	73049-38	Bacillus thuringiensis			11.61	
1/13/2022	Karinen, Kasey	04M01241	311	Drainage Ditch (man-made)	4	Vectobac 12AS	160.00002264976501 OZ	40	0.25000003539026 GAL/AC	38.1396	-122.5505	4 - 32 oz/acre	73049-38	Bacillus thuringiensis			11.61	
1/13/2022	Mohman, Chris	2033407	760	Rain Pond	4	Vectobac 12AS	640.00003303262626 OZ	160	0.25000003539026 GAL/AC	38.0991	-122.5557	3 - 4 oz/acre	73049-38	Bacillus thuringiensis			11.61	
1/13/2022	Mohman, Chris	2033407	312	Ditch (natural)	4	Vectobac 12AS	80.0000132488251 OZ	20	0.25000003539026 GAL/AC	38.096	-122.5301	3 - 4 oz/acre	73049-38	Bacillus thuringiensis			11.61	
1/13/2022	Newman, Jared	0500172	772	Water Under House	4	Agnique MMF	0.00512 OZ	0.00004	1.61 GAL/AC	38.2561	-122.6124	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)α-(C16-20 branched and linear alkyl)-w-hydroxy			100	
1/13/2022	Newman, Jared	4762206	730	Pond	4	VectoMax WP	5 EA	0.02	0.395 LB/AC	38.2953	-122.6705	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus			4.5	
1/13/2022	Richtik, Ray	12M01447	770	Septic	4	Altoid Briquets XR	4 EA	0.0023	2.3227391304348 LB/AC	38.3885	-122.599	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1	
1/13/2022	Newman, Jared	4846603	765	Roadside Ditch (RSD)	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.28	-122.6484	3 - 5 gallons/acre	70589-1	Mineral Oil			9.7	
1/13/2022	Richtik, Ray	12M01480	786	Pool	4	Altoid Briquets XR	5 EA	0.0099	0.848484848484848 LB/AC	38.3726	-122.5							

1/21/2022	Karinen, Kasey	2016504	730 Pond	4 Vectobac 12AS	32.00004529953 OZ	0.1 25000003539026 GAL/AC	38.0889	-122.5629 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Karinen, Kasey	2016503	730 Pond	4 Vectobac 12AS	360.00002264976501 OZ	5 0.25000003539026 GAL/AC	38.0895	-122.5618 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Mohman, Chris	2033605	786 Pond	4 Vectobac 12AS	640.000079096999001 OZ	10 0.25000003539026 GAL/AC	38.135	-122.5485 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Beardsley, Kevin	09063032	786 Pond	4 Alotoid Briquets XR	12 EA	0.025 0.8064 LB/AC	38.3556	-122.715 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2022	Karinen, Kasey	0420050	706 Catch Basin	4 Alotoid Briquets XR	2 EA	0.000459137 0.7138799999999999 LB/AC	38.0873	-122.5641 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2022	Newman, Jared	4764612	761 Vernal Pool	4 Vectomax FG	5 LB	0.5 10 LB/AC	38.2674	-122.6504 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Odomeil, Ty	4803101	32 Pasture - In (Treated Water)	4 Vectobac 12AS	48 OZ	0.3 0.25 GAL/AC	38.3884	-122.7096 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Thomas-Nett, Teresa	A604F208	601 Wetlands (Perm/Trd Effluent)	4 Vectomax FG	20 LB	2 10 LB/AC	37.9082	-122.697 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Cole, Mike	1305105	739 Marsh (Seasonal)	4 Alotoid Pellets	0.1 2.8 LB/AC	0.1 2.8 LB/AC	37.927	-122.511 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Cole, Mike	1233605	764 Railroad track ditch	4 Vectomax WSP	1 EA	0.0023 0.71739130434783 LB/AC	37.9302	-122.5321 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
1/21/2022	Thomas-Nett, Teresa	A604F211	601 Wetlands (Perm/Trd Effluent)	4 Vectomax FG	5 LB	0.5 10 LB/AC	37.9131	-122.6946 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Tyner, Keith	05014061	425 Low Area	4 Vectomax FG	5 LB	0.5 10 LB/AC	38.4384	-122.648 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Newman, Jared	05M01818	790 Treehole	4 Agnicue MMF	0.02 GAL	0.02 1 GAL/AC	38.2503	-122.6731 2 - 1 gallon/acre	53263-28	PolyOxy-1,2-ethanediyl-(C16-20 branched and linear alkyl)-w/hydroxy	100
1/21/2022	Tyner, Keith	4644307	765 Roadside Ditch (RSD)	4 Vectomax FG	2 LB	0.2 10 LB/AC	38.3294	-122.7121 2 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Thomas-Nett, Teresa	A604F207	601 Wetlands (Perm/Trd Effluent)	4 Vectomax FG	60 LB	0 10 LB/AC	37.9071	-122.6951 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Cole, Mike	1306601	186 Waste Treatment Plant	4 Alotoid Briquets (small)	5 EA	0.0115 0.44347820808957 LB/AC	37.8971	-122.6022 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	4.5
1/21/2022	Tyner, Keith	4644306	425 Low Area	4 Vectomax FG	10 LB	1 10 LB/AC	38.3279	-122.7099 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Newman, Jared	05M01895	425 Low Area	4 BV42	1 GAL	0.25 4 GAL/AC	38.2662	-122.6536 3 - 5 gallons/acre	70589-1	Mineral Oil	97
1/21/2022	Cole, Mike	1344202	184 Waste Treatment Plant	4 Alotoid Briquets (small)	3 EA	0.0045 0.68 LB/AC	37.8733	-122.6515 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
1/21/2022	Petersen, Jeffery	4727511	425 Low Area	4 BV42	128 OZ	0.2 5 GAL/AC	38.4419	-122.8428 3 - 5 gallons/acre	70589-1	Mineral Oil	97
1/21/2022	Petersen, Jeffery	4727503	730 Pond	4 BV42	72.96 OZ	0.114 5 GAL/AC	38.4439	-122.8443 3 - 5 gallons/acre	70589-1	Mineral Oil	97
1/21/2022	Leslie, Dan	4134303	425 Low Area	4 Alotoid Pellets	1.5 LB	0.5 1 LB/AC	38.5028	-122.9384 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Petersen, Jeffery	4401402	425 Low Area	4 Vectocel FG	20 LB	0.3 6.666666666667 LB/AC	38.4187	-122.7994 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
1/21/2022	Petersen, Jeffery	14M01592	610 Wetlands (Natural/Seasonal)	4 Vectocel FG	20 LB	0.3 6.666666666667 LB/AC	38.419	-122.8018 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
1/21/2022	Newman, Jared	4972307	712 Drain	4 Alotoid Liquid Larvicide	0.0024444440007209778 GAL	0.002 0.0022222200360949 GAL/AC	38.1556	-122.5109 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
1/21/2022	Smith, Jim	3944303	312 Ditch (natural)	4 Alotoid Liquid Larvicide	0.001222191050648693 GAL	0.001 0.001222191050649 GAL/AC	38.1893	-122.4374 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
1/21/2022	Ball, Bradley	2053236	610 Wetlands (Natural/Seasonal)	4 Alotoid Liquid Larvicide	0.027777500450611 GAL/AC	0.1 0.027777500450611 GAL/AC	38.0649	-122.5195 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
1/21/2022	Smith, Jim	3944303	425 Low Area	4 Alotoid Liquid Larvicide	0.001222191050649 GAL/AC	0.001 0.001222191050649 GAL/AC	38.2033	-122.4313 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
1/21/2022	Mohman, Chris	2033605	425 Low Area	4 Alotoid Liquid Larvicide	39.99996004888 OZ	0.001 0.031249988000694 GAL/AC	38.0883	-122.4996 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
1/21/2022	Mohman, Chris	2033601	714 Hayfield Ditch	4 Alotoid Liquid Larvicide	19.999980012444 OZ	5 0.001249988000694 GAL/AC	38.0712	-122.5016 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
1/21/2022	Newman, Jared	4972307	712 Drain	4 Vectobac 12AS	0.0035555508888667 GAL	0.002 0.1777778294418 GAL/AC	38.1556	-122.5109 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Smith, Jim	3944303	312 Ditch (natural)	4 Vectobac 12AS	0.001778113657763 GAL	0.001 0.001778113657763 GAL/AC	38.1883	-122.4374 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Ball, Bradley	2053236	610 Wetlands (Natural/Seasonal)	4 Vectobac 12AS	0.00222225368021292 GAL	0.002 0.0222225368021292 GAL/AC	38.0649	-122.5195 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Smith, Jim	3944304	425 Low Area	4 Vectobac 12AS	2.2480003182291863 GAL	9 0.24977781313658 GAL/AC	38.2033	-122.4313 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Mohman, Chris	2033605	425 Low Area	4 Vectobac 12AS	320.00004529953003 OZ	10 0.25000003539026 GAL/AC	38.0883	-122.4996 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Mohman, Chris	2033601	714 Hayfield Ditch	4 Vectobac 12AS	360.00002264976501 OZ	5 0.25000003539026 GAL/AC	38.0712	-122.5016 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Karinen, Kasey	0420050	772 Water Under House	4 Vectobac 12AS XR	4 EA	0.003443262 0.982488 LB/AC	38.0902	-122.6566 2 - 1 gallon/acre	2724-421	(S) - Methoprene	97
1/21/2022	Odomeil, Ty	4803201	32 Pasture - In (Treated Water)	4 Natarul 2EC	2 OZ	2 0.8078125 GAL/AC	38.4037	-122.7956 1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
1/21/2022	Thomas-Nett, Teresa	A604F214	601 Wetlands (Perm/Trd Effluent)	4 Vectomax FG	5 LB	0.5 10 LB/AC	37.9107	-122.6928 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Karinen, Kasey	0420091	772 Water Under House	5 Pyrocide 5% - GAL	0.8 OZ	1 0.0626 GAL/AC	38.0902	-122.5656 0.025 a /acre maximum	1021-1199	Pyrethrin	5
1/21/2022	Newman, Jared	05M01895	739 Marsh (Seasonal)	4 BV42	1 GAL	0.25 4 GAL/AC	38.0649	-122.5712 3 - 5 gallons/acre	70589-1	Mineral Oil	25
1/21/2022	Ball, Bradley	0300115	703 Barrels	4 MetaLarv S-PT	0.2 LB	0.02 10 LB/AC	38.0622	-122.5374 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
1/21/2022	Cole, Mike	1343115	742 Marsh, Fresh H2O	4 Alotoid Pellets	0.25 LB	0.086 2.9696744186 LB/AC	37.8779	-122.4576 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Karinen, Kasey	2035308	425 Low Area	4 Alotoid Pellets	2.5 LB	0.5 10 LB/AC	38.098	-122.5094 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Ball, Bradley	0300115	704 Railroad track ditch	4 MetaLarv S-PT	0.2 LB	0.02 10 LB/AC	38.0622	-122.5374 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
1/21/2022	Karinen, Kasey	04M01499	760 Rain Pond	4 Alotoid Briquets XR	4 EA	0.000918736 0.731808 LB/AC	38.1088	-122.4978 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2022	Smith, Jim	3881615	783 Wildlife Refuge (Treated Efflu)	4 Vectobac 12AS	8 OZ	0.25 0.25 GAL/AC	38.2157	-122.3873 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Thomas-Nett, Teresa	A604F212	601 Wetlands (Perm/Trd Effluent)	4 Vectomax FG	5 LB	0.5 10 LB/AC	37.9108	-122.6924 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Odomeil, Ty	4803102	610 Wetlands (Natural/Seasonal)	4 Natarul 2EC	1 OZ	1 0.078125 GAL/AC	38.4037	-122.7928 1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
1/21/2022	Karinen, Kasey	0420091	772 Water Under House	4 Agnicue MMF	4.4 OZ	0.00443262 0.982488 GAL/AC	38.0902	-122.6566 2 - 1 gallon/acre	53263-28	PolyOxy-1,2-ethanediyl-(C16-20 branched and linear alkyl)-w/hydroxy	100
1/21/2022	Smith, Jim	3944403	425 Low Area	4 BV42	160 OZ	5 0.25 GAL/AC	38.1934	-122.4294 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/21/2022	Karinen, Kasey	2016407	706 Catch Basin	4 Alotoid Pellets	0.009 LB	0.0031774 0.6339999999998 LB/AC	38.0911	-122.5651 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Thomas-Nett, Teresa	A604F216	601 Wetlands (Perm/Trd Effluent)	4 Vectomax FG	5 LB	0.5 10 LB/AC	38.0649	-122.6939 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Tyner, Keith	4651216	718 Retention Basin	4 Vectomax FG	4 LB	0.4 10 LB/AC	38.3439	-122.6719 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Thomas-Nett, Teresa	A604F213	601 Wetlands (Perm/Trd Effluent)	4 Vectomax FG	10 LB	1 10 LB/AC	37.9105	-122.6932 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Hagelshaw, Jessi	2231302	730 Pond	4 Alotoid Briquets XR	3 EA	0.0066 0.76363636363636 LB/AC	37.9757	-122.5322 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2022	Hagelshaw, Jessi	02M01512	780 Natural Spring	4 MetaLarv S-PT	0.0002 LB	0.0017 6 LB/AC	37.9766	-122.5315 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
1/21/2022	Wells, Michael	E324405	718 Waste Pond	4 Vectomax FG	2 LB	0.2 10 LB/AC	38.364	-122.7943 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Leslie, Dan	08M01557	425 Low Area	4 Alotoid Pellets	3.5 LB	0.5 1 LB/AC	38.372	-122.789 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Leslie, Dan	4512408	760 Rain Pond	4 Alotoid Pellets	0.1875 LB	0.0625 3 LB/AC	38.37	-122.7854 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Wolton, Robert	E341405	312 Ditch (natural)	4 Vectomax FG	1 LB	0.1 10 LB/AC	38.0443	-122.6105 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Wells, Michael	06M02419	765 Roadside Ditch (RSD)	4 Alotoid Pellets	0.0025 LB	0.0025 10 LB/AC	38.0025	-122.7755 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Hagelshaw, Jessi	2231206	712 Drain	4 Alotoid Briquets XR	1 EA	0.0003 5.6 LB/AC	37.9749	-122.5352 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2022	Leslie, Dan	4512403	425 Low Area	4 Alotoid Pellets	3 LB	1 3 LB/AC	38.3695	-122.7883 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Leslie, Dan	4512422	215 Water Trough	4 Alotoid Pellets	2 EA	0.0004 8.4 LB/AC	38.3689	-122.7891 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2022	Leslie, Dan	4932409	311 Drainage Ditch (man-made)	4 Alotoid Pellets	0.0035 LB	0.0045 10 LB/AC	38.3617	-122.7783 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Leslie, Dan	4513501	311 Drainage Ditch (man-made)	4 Alotoid Pellets	0.0516 LB	0.0516 10 LB/AC	38.3621	-122.7783 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Wells, Michael	E304H302	425 Low Area	4 Vectomax FG	11 LB	1.1 10 LB/AC	38.6619	-122.8742 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/21/2022	Leslie, Dan	08M01621	760 Rain Pond	4 Alotoid Pellets	0.0066 LB	0.0022 3 LB/AC	38.3552	-122.7908 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/21/2022	Leslie, Dan	08M01620	765 Road								

1/25/2022	Leslie, Dan	4512411	730 Pond	4	Altoisid Pellets	0.1875 LB	0.0625	3 LB/AC	38.3656	-122.7885	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
1/25/2022	Leslie, Dan	4512410	730 Pond	4	Altoisid Pellets	0.1875 LB	0.0625	3 LB/AC	38.3654	-122.7885	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
1/25/2022	Wells, Michael	E302616	718 Retention Basin	4	Vectomax FG	20 LB	0.0046	96.617392871691 LB/AC	38.6431	-122.877	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/25/2022	Wells, Michael	E302H502	718 Retention Basin	4	Vectomax FG	5 LB	0.10 LB/AC		38.6436	-122.8773	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/25/2022	Leslie, Dan	4512407	425 Low Area	4	Altoisid Pellets	1.5 LB	0.5	3 LB/AC	38.3631	-122.7878	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
1/25/2022	Reed, Nathan	3875113	760 Rain Pond	4	Vectomax FG	0.045 LB	0.0045	10 LB/AC	38.247	-122.4357	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/25/2022	Leslie, Dan	08M01556	786 Wet Tub	4	Altoisid Briquets XR	2 EA	0.0022	1.5272727272727272 LB/AC	38.364	-122.7681	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
1/25/2022	Petersen, Jeffery	4404501	761 Vernal Pool	4	Vectocel FG	10 LB	0.10 LB/AC		38.4001	-122.7771	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
1/25/2022	Petersen, Jeffery	4404502	761 Vernal Pool	4	Vectocel FG	20 LB	0.2	10 LB/AC	38.3992	-122.7775	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
1/25/2022	Hagelshaw, Jessi	02M01232	311 Drainage Ditch (man-made)	4	Altoisid Briquets XR	2 EA	0.0002	5.6 LB/AC	37.9609	-122.5394	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
1/25/2022	Leslie, Dan	1281306	730 Pond	4	Altoisid Briquets XR	2 EA	0.0008	4.2 LB/AC	38.4121	-122.8599	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
1/25/2022	Leslie, Dan	4386403	700 Rain Pond	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.4137	-122.8604	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/25/2022	Leslie, Dan	4386404	425 Low Area	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.4117	-122.8607	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/25/2022	Petersen, Jeffery	14A00016	765 Roadside Ditch (RSD)	4	Vectomax FG	0.023 LB	0.0023	10 LB/AC	38.3931	-122.8138	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/25/2022	Hagelshaw, Jessi	1212310	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0004	8.4 LB/AC	37.9574	-122.542	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
1/26/2022	Cole, Mike	1346522	770 Septic	4	Natural XRT	4 EA	0.0046	96.617392871691 LB/AC	37.8614	-122.4409	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/26/2022	Cole, Mike	1345202	184 Waste Treatment Plant	4	Natural XRT	4 EA	0.0046	96.617392871691 LB/AC	37.8615	-122.4207	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/26/2022	Cole, Mike	01_01437	699 Artificial container	4	Altoisid Briquets XR	1 EA	0.0007	2.4 LB/AC	37.8625	-122.4199	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
1/26/2022	Cole, Mike	1346521	770 Septic	4	Natural XRT	2 EA	0.0023	96.617392871691 LB/AC	37.8662	-122.4355	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/26/2022	Cole, Mike	1346516	770 Septic	4	Natural XRT	2 EA	0.0046	96.617392871691 LB/AC	37.8703	-122.4264	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/26/2022	Cole, Mike	1345201	184 Waste Treatment Plant	4	Natural XRT	15 EA	0.0115	144.9268308754 LB/AC	37.8669	-122.4386	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/26/2022	Thomas-Nett, Teresa	E443E701	186 Waste Pond	4	Vectobac GS	0.006 LB	0.0006	10 LB/AC	38.2762	-122.8023	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
1/26/2022	Cole, Mike	0100233	699 Artificial container	4	Vectocel WSP	1 EA	0.0006	2.75 LB/AC	37.8634	-122.4962	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
1/26/2022	Cole, Mike	1346200	184 Waste Treatment Plant	4	Natural XRT	5 EA	0.0069	96.617392871691 LB/AC	37.8662	-122.4346	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/26/2022	Ball, Bradley	2034401	740 Marsh (Tidal)	4	MetaLarv S-PT	25 LB	5	5 LB/AC	38.0908	-122.5157	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
1/26/2022	Tyner, Keith	4532301	611 Wetlands (Seasonal/Man-Made)	4	Vectomax FG	35 LB	4	8.75 LB/AC	38.3721	-122.668	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/26/2022	Cole, Mike	1346511	765 Roadside Ditch (RSD)	4	Altoisid Pellets	0.01 LB	0.0046	2.1739130434783 LB/AC	37.8608	-122.4223	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
1/26/2022	Cole, Mike	1346512	730 Pond	4	Altoisid Briquets XR	1 EA	0.001	0.84 LB/AC	38.4213	-122.8062	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
1/26/2022	Cole, Mike	1346518	330 Sump	4	Natural XRT	2 EA	0.0046	48.308696435845 LB/AC	37.8697	-122.4262	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/26/2022	Karinen, Kasey	04M01516	740 Marsh (Tidal)	4	MetaLarv S-PT	25 LB	5	5 LB/AC	38.0901	-122.5203	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
1/26/2022	Cole, Mike	1346302	184 Waste Treatment Plant	4	Natural XRT	4 EA	0.0046	96.617392871691 LB/AC	37.876	-122.442	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/26/2022	Leslie, Dan	08M01436	425 Low Area	4	Altoisid Pellets	1.5 LB	0.2	3 LB/AC	38.3331	-122.7591	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
1/26/2022	Leslie, Dan	4635305	206 Barn Drain	4	Altoisid Pellets	0.6 LB	0.2	3 LB/AC	38.3338	-122.7596	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
1/26/2022	Leslie, Dan	4635301	186 Waste Pond	4	Altoisid Pellets	1.1652 LB	0.3884	3 LB/AC	38.3336	-122.7592	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
1/26/2022	Leslie, Dan	08M01425	425 Low Area	4	Altoisid Pellets	0.6 LB	0.2	3 LB/AC	38.3328	-122.761	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
1/26/2022	Leslie, Dan	08M01424	425 Low Area	4	Altoisid Pellets	0.6 LB	0.2	3 LB/AC	38.3314	-122.7599	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
1/26/2022	Mohman, Chris	2026101	740 Marsh (Tidal)	4	MetaLarv S-PT	24 LB	6	4 LB/AC	38.0907	-122.4181	5 - 10 lb/acre	73049-475	(S) - Methoprene	4.25	
1/27/2022	Mohman, Chris	2026101	714 Hayfield Ditch	4	Altoisid Liquid Larvicide	31.999980519104 OZ	38.1623	0.00124998800694 GAL/AC	38.1623	-122.5686	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
1/27/2022	Mohman, Chris	2026406	742 Marsh, Fresh H2O	4	Altoisid Liquid Larvicide	7.9999920129776 OZ	38.1506	0.00124998800694 GAL/AC	38.1506	-122.5645	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
1/27/2022	Mohman, Chris	2033602	22 Dredge Pond	4	Altoisid Liquid Larvicide	39.999960064888 OZ	38.0794	0.00124998800694 GAL/AC	38.0794	-122.5321	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
1/27/2022	Mohman, Chris	2054809	425 Low Area	4	Altoisid Liquid Larvicide	31.999980519104 OZ	38.0807	0.00124998800694 GAL/AC	38.0807	-122.5276	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
1/27/2022	Mohman, Chris	2026101	714 Hayfield Ditch	4	Vectobac 12AS	256.00003392624 GAL	38.1623	8.0	0.2500003539026 GAL/AC	38.1623	-122.5686	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/27/2022	Mohman, Chris	2026406	742 Marsh, Fresh H2O	4	Vectobac 12AS	64.00000909906 OZ	38.1506	2.0	0.2500003539026 GAL/AC	38.1506	-122.5645	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/27/2022	Mohman, Chris	2033602	22 Dredge Pond	4	Vectobac 12AS	320.00004529953003 OZ	38.0794	0.00124998800694 GAL/AC	38.0794	-122.5321	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
1/27/2022	Mohman, Chris	2054809	425 Low Area	4	Vectobac 12AS	256.00003392624 GAL	38.1623	8.0	0.2500003539026 GAL/AC	38.1623	-122.5686	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
1/27/2022	Tyner, Keith	4653102	763 Vernal Pool (man-made)	4	Vectomax FG	20 LB	3	6.666666666667 LB/AC	38.3538	-122.6678	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/27/2022	Ball, Bradley	2054400	425 Low Area	4	Vectomax FG	20 LB	3	6.666666666667 LB/AC	38.0451	-122.5207	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/27/2022	Newman, Jared	0500174	765 Roadside Ditch (RSD)	4	BVA2	0.02 GAL	0.006	3.183333333333333 GAL/AC	38.228	-122.6175	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
1/27/2022	Thomas-Nett, Teresa	0A00059	770 Septic	4	Natural XRT	4 EA	0.0023	193.23478574338 LB/AC	37.9051	-122.639	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/27/2022	Cole, Mike	0100294	786 Pool	4	Altoisid Briquets XR	6 EA	0.0046	2.1913043478261 LB/AC	37.8777	-122.4734	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
1/27/2022	Miller, Steve	2154635	765 Roadside Ditch (RSD)	4	Altoisid Pellets	1 LB	0.1	10 LB/AC	37.9815	-122.5082	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
1/27/2022	Thomas-Nett, Teresa	0A000114	770 Septic	4	Natural XRT	4 EA	0.0023	193.23478574338 LB/AC	37.9013	-122.6393	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/27/2022	Tyner, Keith	4532301	611 Wetland Wetlands (Seasonal/Man-Made)	4	Vectomax FG	30 LB	3	122.668 LB/AC	38.3717	-122.668	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/27/2022	Karinen, Kasey	04M01229	712 Drain	4	Altoisid Briquets XR	3 EA	0.002295684	2.195424 LB/AC	38.117	-122.5029	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
1/27/2022	Leslie, Dan	4385207	765 Roadside Ditch (RSD)	4	Vectomax FG	0.091 LB	0.0091	10 LB/AC	38.4213	-122.8715	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/27/2022	Wells, Michael	0EM02188	1000 Sog Pond	4	Vectobac GS	2.5 LB	0.25	10 LB/AC	38.6832	-123.4142	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
1/27/2022	Petersen, Jeffery	4282205	425 Low Area	4	Vectocel FG	1.25 LB	0.125	10 LB/AC	38.462	-122.7885	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
1/27/2022	Petersen, Jeffery	4282201	760 Rain Pond	4	Vectocel FG	0.001 LB	0.0052	10 LB/AC	38.4615	-123.1519	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
1/27/2022	Wells, Michael	0EM02225	425 Low Area	4	Vectobac GS	3 LB	0.3	10 LB/AC	38.7753	-123.5015	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
1/27/2022	Thomas-Nett, Teresa	A605C303	770 Septic	4	Natural XRT	4 EA	0.0023	193.23478574338 LB/AC	37.9008	-122.6395	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
1/27/2022	Leslie, Dan	1205205	320 Pasture, Irr (Treated Water)	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.4428	-122.874	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/27/2022	Petersen, Jeffery	14M01410	713 Fountain	4	Altoisid Briquets XR	2 EA	0.0023	122.7866 LB/AC	38.4615	-122.7866	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
1/27/2022	Petersen, Jeffery	4282207	425 Low Area	4	Vectocel FG	1.2 LB	0.12	10 LB/AC	38.4606	-122.7864	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
1/27/2022	Petersen, Jeffery	14M01650	788 Tires	4	MetaLarv S-PT	0.003 LB	0.0006	5 LB/AC							

1/28/2022	Ball, Bradley	2054402	425 Low Area	4 Vectomax FG	30 LB	0.3 10 LB/AC	38.0434	-122.5205 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
1/28/2022	Newman, Jared	05M01681	312 Ditch (natural)	4 Vectomax FG	2 LB	0.205 10 LB/AC	38.2746	-122.7161 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
1/28/2022	Ball, Bradley	2055301	425 Low Area	4 Vectobac GS	1 LB	0.1 10 LB/AC	38.0489	-122.5111 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
1/28/2022	Petersen, Jeffery	4404203	765 Roadside Ditch (RSO)	4 BVA2	12 OZ	0.026 4.550970873864 GAL/AC	38.4204	-122.7761 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
1/28/2022	Petersen, Jeffery	4404206	425 Low Area	4 Vectobac FG	3 LB	0.15 20 LB/AC	38.424	-122.7649 5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	2.8		
1/28/2022	Reed, Nathan	3873306	1001 Bioswale	4 Vectobac GS	10 LB	1 10 LB/AC	38.246	-122.4415 2.5 - 20 lbs/acre	73049-10	Bacillus sphaericus	2.8		
1/28/2022	Hagelshaw, Jessi	1231425	730 Pond	4 Altoid Briquets XR	2 EA	0.0002 1.527272727272727 LB/AC	37.9475	-122.5645 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/28/2022	Hagelshaw, Jessi	1231425	730 Pond	4 Cocobear	0.0077 GAL	0.0002 3.5 GAL/AC	37.9475	-122.5645 3 - 5 gallons/acre	8329-93	Mineral Oil	10		
1/28/2022	Wells, Michael	4440103	740 Marsh (Tidal)	4 Altoid Pellets	7.5 LB	0.3 3 LB/AC	38.3195	-123.039 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25		
1/28/2022	Petersen, Jeffery	4404209	425 Low Area	4 Vectobac FG	2.5 LB	0.25 10 LB/AC	38.4256	-122.7667 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	2.8		
1/28/2022	Wells, Michael	4440103	740 Marsh (Tidal)	4 Altoid Pellets	3 LB	1 3 LB/AC	38.3138	-123.0326 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25		
1/28/2022	Petersen, Jeffery	4404209	763 Vernal Pool (man-made)	4 Vectobac FG	2 LB	0.14 0.2982454140315 LB/AC	38.4403	-122.7802 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	2.8		
1/28/2022	Petersen, Jeffery	4282504	425 Low Area	4 Vectobac FG	5 LB	0.25 20 LB/AC	38.444	-122.785 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	2.8		
1/28/2022	Hagelshaw, Jessi	1082301	425 Low Area	4 Altoid Pellets	0.1472 LB	0.0184 0.1472 LB	38.0061	-122.6054 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25		
1/28/2022	Petersen, Jeffery	4283501	425 Low Area	4 Vectobac FG	2.1 LB	0.105 20 LB/AC	38.4433	-122.783 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	2.8		
1/31/2022	Karinen, Kasey	2036102	312 Ditch (natural)	4 Altoid Liquid Larvicide	7.9999920129776 OZ	0.0023 1.03124998800694 GAL/AC	38.1178	-122.5626 3 - 4 oz/acre	7274-392	(S) - Methoprene	5		
1/31/2022	Karinen, Kasey	2036102	425 Low Area	4 Altoid Liquid Larvicide	1.9999980032444 OZ	0.5 0.03124998800694 GAL/AC	38.1203	-122.4906 3 - 4 oz/acre	5724-392	(S) - Methoprene	5		
1/31/2022	Karinen, Kasey	2995102	730 Pond	4 Altoid Liquid Larvicide	17.9999820291996 OZ	0.5 0.03124998800694 GAL/AC	38.1212	-122.4927 3 - 4 oz/acre	5724-392	(S) - Methoprene	5		
1/31/2022	Karinen, Kasey	2993403	311 Drainage Ditch (man-made)	4 Altoid Liquid Larvicide	3.999996004888 OZ	0.1 0.03124998800694 GAL/AC	38.1235	-122.4932 3 - 4 oz/acre	5724-392	(S) - Methoprene	5		
1/31/2022	Karinen, Kasey	2036102	312 Ditch (natural)	4 Altoid Liquid Larvicide	7.9999920129776 OZ	0.2 0.03124998800694 GAL/AC	38.1183	-122.4954 3 - 4 oz/acre	7274-392	(S) - Methoprene	5		
1/31/2022	Karinen, Kasey	2036101	312 Ditch (natural)	4 Vectobac 12AS	64.0000009099906 OZ	0.2 0.5000003539026 GAL/AC	38.1178	-122.4952 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Karinen, Kasey	2036102	425 Low Area	4 Vectobac 12AS	16.0000022649765 OZ	0.5 0.2500003539026 GAL/AC	38.1203	-122.4906 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Karinen, Kasey	2995102	730 Pond	4 Vectobac 12AS	144.0000203847885 OZ	4.5 0.2500003539026 GAL/AC	38.1212	-122.4927 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Karinen, Kasey	2993403	311 Drainage Ditch (man-made)	4 Vectobac 12AS	32.000004529955 OZ	1 0.2500003539026 GAL/AC	38.1235	-122.4932 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Karinen, Kasey	2036103	760 Rain Pond	4 Vectobac 12AS	64.0000009099906 OZ	0.2 0.5000003539026 GAL/AC	38.1183	-122.4964 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Mohrman, Chris	2016301	760 Rain Pond	4 Altoid Liquid Larvicide	79.999920129776 OZ	0.2 0.03124998800694 GAL/AC	38.0991	-122.5557 3 - 4 oz/acre	5724-392	(S) - Methoprene	5		
1/31/2022	Karinen, Kasey	2036101	312 Ditch (natural)	4 Vectobac 12AS	64.0000009099906 OZ	0.2 0.5000003539026 GAL/AC	38.1178	-122.4952 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Karinen, Kasey	2036102	425 Low Area	4 Vectobac 12AS	16.0000022649765 OZ	0.5 0.2500003539026 GAL/AC	38.1203	-122.4906 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Karinen, Kasey	2995102	730 Pond	4 Vectobac 12AS	144.0000203847885 OZ	4.5 0.2500003539026 GAL/AC	38.1212	-122.4927 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Karinen, Kasey	2993403	311 Drainage Ditch (man-made)	4 Vectobac 12AS	32.000004529955 OZ	1 0.2500003539026 GAL/AC	38.1235	-122.4932 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Karinen, Kasey	2036103	760 Rain Pond	4 Vectobac 12AS	64.0000009099906 OZ	0.2 0.5000003539026 GAL/AC	38.1183	-122.4964 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Mohrman, Chris	2016301	760 Rain Pond	4 Vectobac 12AS	64.0000009099906 OZ	0.2 0.5000003539026 GAL/AC	38.0991	-122.5557 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
1/31/2022	Cole, Mike	1324142	744 Ornamental pond	4 Vectobac 12AS	1.6 GAL	0.040002 1.25 LB/AC	37.9025	-122.6057 1 per 100 sq. ft.	7274-421	(S) - Methoprene	2.1		
1/31/2022	Ball, Bradley	2054306	425 Low Area	4 MetalLarv S-PT	3 LB	0.3 10 LB/AC	38.0531	-122.5213 2.5 - 10 lbs/acre	73049-475	Poly(oxy-1,2-ethanediyl)α-(C16-20 branched and linear alkyl)-w-hydroxy	4.25		
1/31/2022	Tyner, Keith	4642101	425 Low Area	4 Agnique MFMF	0.03 GAL	0.1 0.3 GAL/AC	38.3421	-122.7275 2 - 1 gallon/acre	53263-28		100		
1/31/2022	Cole, Mike	0100074	730 Pond	4 Altoid Briquets XR	1 EA	0.0001 5.0 LB/AC	37.8838	-122.526 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Karinen, Kasey	2036102	312 Ditch (natural)	4 Altoid Briquets XR	1 LB	0.023295841 6.8992000000001 LB/AC	38.1183	-122.6056 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-448	(S) - Methoprene	4.25		
1/31/2022	Testalco, Joseph	1100299	425 Low Area	4 Altoid Pellets	0.01 LB	0.001 10 LB/AC	38.522	-122.8142 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25		
1/31/2022	Ball, Bradley	2055406	425 Low Area	4 MetalLarv S-PT	2 LB	0.2 10 LB/AC	38.0451	-122.5129 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
1/31/2022	Bearsley, Kevin	09200502	730 Pond	4 Altoid Briquets XR	3 EA	0.001 5.04 LB/AC	38.4902	-122.7019 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Bearsley, Kevin	09200802	786 Pool	4 EA	0.008 0.8 LB/AC	0.008 0.8 LB/AC	38.4921	-122.6965 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Testalco, Joseph	6025204	765 Roadside Ditch (RSO)	4 Altoid Pellets	1 LB	0.1 10 LB/AC	38.5462	-122.8178 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25		
1/31/2022	Ball, Bradley	2055404	425 Low Area	4 MetalLarv S-PT	2 LB	0.2 10 LB/AC	38.0463	-122.5106 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
1/31/2022	Bearsley, Kevin	09200527	786 Pool	4 EA	0.008 0.84 LB/AC	0.008 0.84 LB/AC	38.4954	-122.7005 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Cole, Mike	1284518	184 Waste Treatment Plant	4 Altoid Briquets XR	1 EA	0.0096 0.7 LB/AC	37.895	-122.4875 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Testalco, Joseph	6025204	765 Roadside Ditch (RSO)	4 Altoid Pellets	0.1 LB	0.1 10 LB/AC	38.5462	-122.8178 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25		
1/31/2022	Bearsley, Kevin	09200609	786 Pool	4 EA	0.012 1.12 LB/AC	0.012 1.12 LB/AC	38.4904	-122.7018 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Testalco, Joseph	5026309	425 Low Area	4 Altoid Pellets	0.1 LB	0.1 10 LB/AC	38.5425	-122.8091 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25		
1/31/2022	Testalco, Joseph	1130037	765 Roadside Ditch (RSO)	4 Altoid Pellets	0.1 LB	0.1 10 LB/AC	38.5467	-122.8161 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25		
1/31/2022	Testalco, Joseph	5145115	311 Drainage Ditch (man-made)	4 Altoid Pellets	0.1 LB	0.1 10 LB/AC	38.5467	-122.8161 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25		
1/31/2022	Tyner, Keith	07200374	765 Roadside Ditch (RSO)	4 Vectomax FG	0.1 LB	0.1 10 LB/AC	38.3434	-122.7291 5 - 20 lbs/acre	73049-429	2.7 Bacillus thuringiensis	4.5		
1/31/2022	Tyner, Keith	07200383	425 Low Area	4 Vectomax FG	0.1 LB	0.1 10 LB/AC	38.3746	-122.7435 5 - 20 lbs/acre	73049-429	2.7 Bacillus thuringiensis	4.5		
1/31/2022	Bearsley, Kevin	09200528	321 Water Storage Tank	4 Altoid Briquets XR	1 EA	0.0005 3.16 LB/AC	38.4954	-122.7008 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Karinen, Kasey	2036102	312 Ditch (natural)	4 Cocobear	0.5 OZ	0.023295841 6.8992000000001 LB/AC	37.9042	-122.5143 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Cole, Mike	1324142	730 Pond	4 Altoid Briquets XR	1 EA	0.0006 2.8 LB/AC	37.9042	-122.5143 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Newman, Jared	4746201	763 Vernal Pool (man-made)	4 Vectomax FG	21 LB	3.5 6 LB/AC	38.2961	-122.7568 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
1/31/2022	Tyner, Keith	4521332	215 Water Trough	4 Altoid Briquets XR	9 EA	0.1 0.152 LB/AC	38.3743	-122.724 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Cole, Mike	713 Fountain	713 Fountain	4 Altoid Briquets XR	1 EA	0.0006 2.8 LB/AC	37.9042	-122.5143 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
1/31/2022	Bearsley, Kevin	09200529	786 Pool	4 Natulur XRT	4 EA	0.008 55.55500901222 LB/AC	38.4962	-122.6997 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinodol	6.25		
1/31/2022	Mohrman, Chris	2416202	425 Low Area	4 Vectobac GS	10 LB	1 10 LB/AC	38.1239	-122.5185 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
1/31/2022	Mohrman, Chris	2416101	740 Marsh (Tidal)	4 Vectobac GS	5 LB	0.5 10 LB/AC	38.1241	-122.5145 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
1/31/2022	Hagelshaw, Jessi	02M01225	765 Roadside Ditch (RSO)	0.0184 LB	0.0184 LB	0.0184 10 LB/AC	38.0179	-122.6052 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
1/31/2022	Hagelshaw, Jessi	02M01227	311 Drainage Ditch (man-made)	4 Vectobac S-PT	0.0212 LB	0.022 6.10 LB/AC	38.0124	-122.6611 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
1/31/2022	Wells, Michael	0EM02567	612 Mitigated Wetlands (Seasonal/Man-Made)	2 LB	0.2 10 LB/AC	0.2 10 LB/AC	38.6435	-122.8659 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
1/31/2022	Wells, Michael	0EM02567	612 Mitigated Wetlands (Seasonal/Man-Made)	4 Vectomax FG	12 LB	1.2 10 LB/AC	38.642	-122.868 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4

2/1/2022	Wells, Michael	0EM02000	699 Artificial container	4	Altoisd Pellets	0.0003 LB	38.7768	-122.9621	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/1/2022	Leslie, Dan	4392505	610 Wetlands (Natural/Seasonal)	4	Vectobac 12AS	7.5 GAL	38.4051	-122.855	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Leslie, Dan	4392505	425 Low Area	4	Vectobac 12AS	5.5 GAL	38.4018	-122.8514	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Petersen, Jeffery	4275304	425 Low Area	4	Vectobac FG	2.1 LB	38.4575	-122.8194	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
2/1/2022	Wells, Michael	E302H404	760 Rain Pond	4	Vectomax FG	1.1 LB	38.6499	-122.8588	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5		
2/1/2022	Petersen, Jeffery	14M01728	744 Ornamental pond	4	Altoisd Briquets XR	2 EA	0.0007	4.8 LB/AC	38.4395	-122.7842	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Ball, Bradley	2052301	425 Low Area	4	Altoisd Liquid Lacticide	39.999960064888 OZ	38.0646	-122.8286	3 - 4 oz/acre	73049-38	(S) - Methoprene	5		
2/1/2022	Newman, Jared	4846602	739 Marsh (Seasonal)	4	Altoisd Liquid Lacticide	0.001542405712020993 GAL	0.0493572	0.03124998800694 GAL/AC	38.218	-122.582	3 - 4 oz/acre	73049-38	(S) - Methoprene	5
2/1/2022	Mohman, Chris	2032503	312 Ditch (natural)	4	Altoisd Liquid Lacticide	51.999948084544 OZ	38.0928	-122.5265	3 - 4 oz/acre	73049-38	(S) - Methoprene	5		
2/1/2022	Mohman, Chris	2032311	311 Drainage Ditch (man-made)	4	Altoisd Liquid Lacticide	9.99999016222 OZ	2.5	0.03124998800694 GAL/AC	38.1043	-122.5339	3 - 4 oz/acre	73049-38	(S) - Methoprene	5
2/1/2022	Mohman, Chris	2032407	312 Ditch (natural)	4	Altoisd Liquid Lacticide	9.99999016222 OZ	2.5	0.03124998800694 GAL/AC	38.096	-122.5301	3 - 4 oz/acre	73049-38	(S) - Methoprene	5
2/1/2022	Ball, Bradley	2052301	425 Low Area	4	Vectobac 12AS	320.00004539953003 OZ	38.0646	-122.8194	5 - 20 lbs/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Newman, Jared	4846602	739 Marsh (Seasonal)	4	Vectobac 12AS	0.0123392963561515 GAL	0.0493572	0.03124998800694 GAL/AC	38.218	-122.582	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/1/2022	Mohman, Chris	2032503	312 Ditch (natural)	4	Vectobac 12AS	416.00005889898904 OZ	13	0.25000003539026 GAL/AC	38.0928	-122.5265	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/1/2022	Mohman, Chris	2032311	311 Drainage Ditch (man-made)	4	Vectobac 12AS	80.0000113248851 OZ	2.5	0.25000003539026 GAL/AC	38.1043	-122.5339	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/1/2022	Mohman, Chris	2032407	312 Ditch (natural)	4	Vectobac 12AS	80.0000113248851 OZ	2.5	0.25000003539026 GAL/AC	38.096	-122.5301	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/1/2022	Cole, Mike	0100315	699 Artificial container	4	Altoisd Pellets	0.003 LB	37.9234	-122.5083	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/1/2022	Thomas-Nett, Teresa	0AM00743	770 Septic	4	Altoisd Briquets XR	6 EA	0.0023	4.382608956522 LB/AC	37.8601	-122.5809	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Thomas-Nett, Teresa	0AM0069	770 Septic	4	Altoisd Briquets XR	770	0.0023	4.382608956522 LB/AC	37.8596	-122.5823	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Newman, Jared	4836401	184 Waste Treatment Plant	4	BVA2	0.5 GAL	38.2333	-122.8225	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
2/1/2022	Tescalo, Joseph	1140033	730 Pond	4	Altoisd Briquets XR	2 EA	0.0001	33.6 LB/AC	38.5406	-122.8314	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Beadsky, Kevin	5416303	718 Retention Basin	4	Altoisd Pellets	0.0025 LB	38.4165	-122.629	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/1/2022	Tyne, Keith	4651216	718 Retention Basin	4	Vectomax FG	3.5 LB	38.3439	-122.6719	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7		
2/1/2022	Thomas-Nett, Teresa	0AM00763	770 Septic	4	Altoisd Briquets XR	3 EA	0.0023	2.1912043878261 LB/AC	37.8599	-122.5823	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Tescalo, Joseph	5052503	765 Roadside Ditch (RSO)	4	Altoisd Briquets (small)	3 EA	0.0031	3.06 LB/AC	38.5216	-122.8211	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
2/1/2022	Cole, Mike	0100229	786 Pond	4	Altoisd Briquets XR	7 EA	0.0036	3.2666666666667 LB/AC	37.9236	-122.5083	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Karinen, Kasey	2034213	744 Ornamental pond	4	Altoisd Briquets XR	2 EA	0.0068	8.07872 LB/AC	38.1139	-122.5154	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Tyne, Keith	4651216	718 Retention Basin	4	Vectomax FG	1.4 LB	38.3735	-122.7247	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
2/1/2022	Cole, Mike	1291310	744 Ornamental pond	4	Altoisd Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9109	-122.5513	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Petersen, Jeffery	5281302	760 Rain Pond	4	Vectobac FG	0.132 LB	0.0068	1411764705882 LB/AC	38.4565	-122.7967	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/1/2022	Petersen, Jeffery	4275203	425 Low Area	4	Vectobac FG	3 LB	0.02	15 LB/AC	38.4638	-122.8197	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/1/2022	Brookshire, Darren	4602105	425 Low Area	4	Cocobac	7 OZ	0.02229529500001 GAL/AC	38.3729	-122.7368	3 - 5 gallons/acre	8329-93	Mineral Oil	15	
2/1/2022	Petersen, Jeffery	4602105	425 Low Area	4	Vectobac FG	2.1 LB	0.01	20 LB/AC	38.4311	-122.7911	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/1/2022	Reed, Nathan	0600108	765 Roadside Ditch (RSO)	4	Vectomax FG	0.0516 LB	0.00516	10 LB/AC	38.2561	-122.427	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/1/2022	Petersen, Jeffery	14M01578	425 Low Area	4	Vectobac FG	2.5 LB	38.4284	-122.7848	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
2/1/2022	Hagelshaw, Jessi	1185121	730 Pond	4	Altoisd Pellets	0.0006 LB	0.0005	6 LB/AC	37.9713	-122.5701	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/1/2022	Hagelshaw, Jessi	1185121	730 Pond	4	Cocobac	0.0003 GAL	0.0003	6 GAL/AC	38.2184	-122.5701	3 - 5 gallons/acre	83049-38	Mineral Oil	15
2/1/2022	Wells, Michael	E380H101	760 Rain Pond	4	Vectobac GS	1.5 LB	38.4655	-123.0346	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
2/1/2022	Hagelshaw, Jessi	1185117	730 Pond	4	Altoisd Briquets XR	3 EA	0.0011	4.3818181818182 LB/AC	37.9735	-122.5619	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Leslie, Dan	08M01470	425 Low Area	4	Vectobac 12AS	16 OZ	38.424	-122.8656	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Leslie, Dan	08M01470	600 Wetlands (Perm/Natural)	4	Vectobac 12AS	160 OZ	38.4218	-122.8656	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Leslie, Dan	08M01506	425 Low Area	4	Vectobac 12AS	160 OZ	38.4217	-122.8648	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Leslie, Dan	4386301	425 Low Area	4	Vectobac 12AS	5 GAL	38.4183	-122.8656	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Leslie, Dan	4386307	425 Low Area	4	Vectobac 12AS	96 OZ	38.4167	-122.8642	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Leslie, Dan	730 Pond	730 Pond	4	Vectobac 12AS	64 OZ	38.4149	-122.861	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Reed, Nathan	3804602	702 Creek	4	Vectomax FG	0.23 LB	0.0022	10 LB/AC	38.2672	-122.43	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/1/2022	Reed, Nathan	3875151	765 Roadside Ditch (RSO)	4	Vectomax FG	0.028 LB	0.0028	10 LB/AC	38.2597	-122.4245	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/1/2022	Petersen, Jeffery	7403212	770 Septic	4	Altoisd Briquets XR	2 EA	0.0023	1.460895652174 LB/AC	38.4233	-122.7831	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Petersen, Jeffery	4602105	425 Low Area	4	Vectobac FG	0.0021 LB	0.0001	10 LB/AC	38.4233	-122.7831	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2022	Brookshire, Darren	4521322	425 Low Area	4	Cocobac	7 OZ	0.012	4.5722916666667 GAL/AC	38.3729	-122.7368	3 - 5 gallons/acre	8329-93	Mineral Oil	15
2/1/2022	Leslie, Dan	4386220	425 Low Area	4	Vectobac 12AS	16 OZ	38.4247	-122.8656	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Reed, Nathan	0600110	760 Rain Pond	4	Vectomax FG	0.172 LB	0.0172	10 LB/AC	38.2711	-122.5078	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/1/2022	Bradley, John	2134103	739 Marsh (Seasonal)	4	Altoisd Liquid Lacticide	39.99996006423912 OZ	38.0928	-122.5078	3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/1/2022	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Altoisd Liquid Lacticide	0.39999960064888 OZ	0.1	0.03124998800694 GAL/AC	38.0214	-122.5109	3 - 4 oz/acre	73049-38	(S) - Methoprene	5
2/1/2022	Newman, Jared	4914101	742 Marsh, Fresh H2O	4	Altoisd Liquid Lacticide	0.5	0.03124998800694 GAL/AC	38.2194	-122.6021	3 - 4 oz/acre	73049-38	(S) - Methoprene	5	
2/1/2022	Mohman, Chris	2032219	425 Low Area	4	Altoisd Liquid Lacticide	7.9999920129776 OZ	2	0.03124998800694 GAL/AC	38.111	-122.5396	3 - 4 oz/acre	73049-38	(S) - Methoprene	5
2/1/2022	Mohman, Chris	2032221	425 Low Area	4	Altoisd Liquid Lacticide	7.9999920129776 OZ	2	0.03124998800694 GAL/AC	38.1116	-122.5396	3 - 4 oz/acre	73049-38	(S) - Methoprene	5
2/1/2022	Mohman, Chris	2032220	425 Low Area	4	Altoisd Liquid Lacticide	3.9999960064888 OZ	1.5	0.03124998800694 GAL/AC	38.0979	-122.5396	3 - 4 oz/acre	73049-38	(S) - Methoprene	5
2/1/2022	Mohman, Chris	04M01284	312 Ditch (natural)	4	Altoisd Liquid Lacticide	3.999960271708 OZ	3.5	0.03124998800694 GAL/AC	38.0979	-122.5062	3 - 4 oz/acre	73049-38	(S) - Methoprene	5
2/1/2022	Ball, Bradley	2134104	739 Marsh (Seasonal)	4	Vectobac 12AS	316.800044845347 OZ	9.9	0.25000003539026 GAL/AC	38.0199	-122.5078	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/1/2022	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Vectobac 12AS	3.200004539953006 OZ	0.0214	0.25000003539026 GAL/AC	38.0214	-122.5078	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/1/2022	Newman, Jared	4914101	742 Marsh, Fresh H2O	4	Vectobac 12AS	0.12500001765512892 GAL	0.1	0.25000003539026 GAL/AC	38.2194	-122.6021	3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/1/2022	Mohman, Chris	2032219	425 Low Area	4	Vectobac 12AS	64.00000909906 OZ	2	0.25000003539026 GAL/AC	38.111	-122.5396	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/1/2022	Mohman, Chris	2032221	425 Low Area	4	Vectobac 12AS	64.00000909906 OZ	2	0.25000003539026 GAL/AC	38.1116	-122.5384	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/1/2022	Mohman, Chris	2032220	425 Low Area	4	Vectobac 12AS	32.000004539953 OZ	1	0.25000003539026 GAL/AC	38.1132	-122.539	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/1/2022	Mohman, Chris	04M01284	312 Ditch (natural)	4	Vectobac 12AS	122.00001156488551 OZ	15	0.25000003539026 GAL/AC	38.0979	-122.5078	5 - 20 lbs/acre	73049		

2/4/2022	Newman, Jared	4762505	718	Retention Basin	4	BVA2	166.4 OZ	0.33	3.9939393939393939 GAL/AC	38.2728	-122.6677	3 - 5	gallons/acre	70589-1	Mineral Oil	97	
2/4/2022	Tyner, Keith	4522314	760	Rain Pond	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.3699	-122.7903	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
2/4/2022	Karinen, Kasey	0400183	705	Catch Basin	4	Altoacid Pellets	0.0021 LB	0.00045937	4.356 LB/AC	38.0895	-122.5693	2.5 - 10	lbs/acre	73049-429	(S) - Methoprene	4.25	
2/4/2022	Karinen, Kasey	04M01202	739	Marsh (Seasonal)	4	Vectobac GS	5 LB	0.5	10 LB/AC	38.0969	-122.5593	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.8	
2/4/2022	Tyner, Keith	0720084	760	Rain Pond	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.3668	-122.7066	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
2/4/2022	Tyner, Keith	4522302	425	Low Area	4	Vectomax FG	10 LB	1	10 LB/AC	38.3704	-122.7801	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/4/2022	Karinen, Kasey	0400183	705	Catch Basin	4	Altoacid Pellets	0.0021 LB	0.000686705	4.356 LB/AC	38.0913	-122.5697	2.5 - 10	lbs/acre	73049-429	(S) - Methoprene	4.25	
2/4/2022	Newman, Jared	4842504	425	Low Area	4	BVA2	128 OZ	0.25	4 GAL/AC	38.2315	-122.6176	3 - 5	gallons/acre	70589-1	Mineral Oil	97	
2/4/2022	Karinen, Kasey	2015405	705	Catch Basin	4	Altoacid Pellets	0.00068705	0.00068705	4.356 LB/AC	38.0912	-122.566	2.5 - 10	lbs/acre	73049-429	(S) - Methoprene	4.25	
2/4/2022	Thomas-Nett, Teresa	A604E201	425	Low Area	4	Vectomax FG	10 LB	1	10 LB/AC	37.9052	-122.7006	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
2/4/2022	Tyner, Keith	0720085	760	Rain Pond	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.3653	-122.7064	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/4/2022	Newman, Jared	4841404	425	Low Area	4	BVA2	0.0173741	4 GAL/AC	38.2327	-122.6198	3 - 5	gallons/acre	70589-1	Mineral Oil	97		
2/4/2022	Karinen, Kasey	0400086	330	Sump	4	Altoacid Pellets	0.000129568	0.000229568	4.3560000000000001 LB/AC	38.091	-122.566	2.5 - 10	lbs/acre	73049-429	(S) - Methoprene	4.25	
2/4/2022	Karinen, Kasey	2032302	425	Low Area	4	Vectobac GS	1.5 LB	1.5	10 LB/AC	38.1089	-122.534	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.8	
2/4/2022	Newman, Jared	0500020	425	Low Area	4	BVA2	4.7015424 OZ	0.0091827	4 GAL/AC	38.2638	-122.6088	3 - 5	gallons/acre	70589-1	Mineral Oil	97	
2/4/2022	Reed, Nathan	1796100	425	Low Area	4	Vectomax FG	0.5 LB	0.05	10 LB/AC	38.2638	-122.5617	5 - 20	lbs/acre	73049-429	Bacillus thuringiensis	4.5	
2/4/2022	Mohman, Chris	2025101	737	Marsh (Restored)	4	MetaLarv S-PT	2 LB	2	5 LB/AC	38.176	-122.5727	2.5 - 10	lbs/acre	73049-475	(S) - Methoprene	4.25	
2/4/2022	Mohman, Chris	2952101	740	Marsh (Tidal)	4	MetaLarv S-PT	10 LB	2	5 LB/AC	38.1741	-122.5722	2.5 - 10	lbs/acre	73049-475	(S) - Methoprene	4.25	
2/4/2022	Wells, Michael	E323A105	776	Sewer Pond	4	Vectobac GS	0.6 LB	0.06	10 LB/AC	38.6291	-122.8484	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.8	
2/4/2022	Wells, Michael	0400183	740	Marsh (Tidal)	4	MetaLarv S-PT	20 LB	4	5 LB/AC	38.1693	-122.564	2.5 - 10	lbs/acre	73049-475	(S) - Methoprene	4.25	
2/4/2022	Wells, Michael	E323A106	776	Sewer Pond	4	Vectobac GS	8 LB	0.8	10 LB/AC	38.6297	-122.8488	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.8	
2/4/2022	Mohman, Chris	04M01469	311	Drainage Ditch (man-made)	4	MetaLarv S-PT	1 LB	0.2	5 LB/AC	38.1137	-122.5065	2.5 - 10	lbs/acre	73049-475	(S) - Methoprene	4.25	
2/4/2022	Wells, Michael	0500081	786	Pool	4	Altoacid Briquets XR	1 EA	0.005	1.68 LB/AC	38.6172	-122.8711	1 per 100 sq. ft. + 1 per 2 ft. depth		73049-429	(S) - Methoprene	2.1	
2/4/2022	Wells, Michael	E302G105	425	Low Area	4	Vectobac GS	10 LB	1	10 LB/AC	38.6727	-122.873	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.1	
2/4/2022	Mohman, Chris	2035206	742	Marsh, Fresh H2O	4	Vectobac GS	10 LB	0.5	20 LB/AC	38.1088	-122.5046	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.8	
2/4/2022	Mohman, Chris	2035226	734	P&E etc. Vaultbox	4	Altoacid Briquets XR	2 EA	0.0037741	2.4939999999999999 LB/AC	38.1084	-122.5076	1 per 100 sq. ft. + 1 per 2 ft. depth		73049-429	(S) - Methoprene	2.1	
2/4/2022	Mohman, Chris	2034301	425	Low Area	4	Vectobac GS	1.5 LB	0.5	10 LB/AC	38.1084	-122.513	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.1	
2/4/2022	Mohman, Chris	2034302	312	Ditch (natural)	4	Vectobac GS	1.2 LB	0.12	10 LB/AC	38.106	-122.5133	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.8	
2/4/2022	Petersen, Jeffery	14_01312	425	Low Area	4	Vectomax FG	20 LB	2	20 LB/AC	38.4191	-122.7574	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/4/2022	Petersen, Jeffery	4405302	761	Vernal Pool	4	Vectomax FG	20 LB	2	10 LB/AC	38.4248	-122.7575	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/4/2022	Petersen, Jeffery	14M01310	425	Low Area	4	Vectomax FG	20 LB	2	10 LB/AC	38.4248	-122.7575	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/4/2022	Petersen, Jeffery	4405307	312	Ditch (natural)	4	Agnisue MMF	0.276 OZ	0.0023	0.9375 GAL/AC	38.4119	-122.7618	2 - 1	gallon/acre	53163-28	Polyoxy-1,2-ethanediyl)-[C16-20 branched and linear alkyl]-w-hydroxy	100	
2/7/2022	Ball, Bradley	2053303	425	Low Area	4	Altoacid Liquid Larvicide	39.999960064888 OZ	10	0.031249968800694 GAL/AC	38.0617	-122.4934	3 - 4	oz/acre	2724-392	(S) - Methoprene	5	
2/7/2022	Ball, Bradley	2134101	739	Marsh (Seasonal)	4	Altoacid Liquid Larvicide	39.999960064888 OZ	10	0.031249968800694 GAL/AC	38.0234	-122.5122	3 - 4	oz/acre	2724-392	(S) - Methoprene	5	
2/7/2022	Hageshew, Jessi	1226301	739	Marsh (Seasonal)	4	Altoacid Liquid Larvicide	39.999960064888 OZ	10	0.031249968800694 GAL/AC	37.9575	-122.4941	3 - 4	oz/acre	2724-392	(S) - Methoprene	5	
2/7/2022	Mohman, Chris	2843203	730	Pond	4	Altoacid Liquid Larvicide	79.99992129776 OZ	20	0.031249968800694 GAL/AC	38.1835	-122.4941	3 - 4	oz/acre	2724-392	(S) - Methoprene	5	
2/7/2022	Ball, Bradley	2053303	425	Low Area	4	Vectobac 12AS	320.00004529953003 OZ	38.0617	0.0500003539026 GAL/AC	38.0617	-122.4934	4 - 32	oz/acre	73049-38	Bacillus thuringiensis	11.61	
2/7/2022	Ball, Bradley	2134101	739	Marsh (Seasonal)	4	Vectobac 12AS	320.00004529953003 OZ	38.0234	0.0500003539026 GAL/AC	38.0234	-122.5122	4 - 32	oz/acre	73049-38	Bacillus thuringiensis	11.61	
2/7/2022	Hageshew, Jessi	1226301	739	Marsh (Seasonal)	4	Vectobac 12AS	320.00004529953003 OZ	37.9575	0.0500003539026 GAL/AC	37.9575	-122.4941	4 - 32	oz/acre	73049-38	Bacillus thuringiensis	11.61	
2/7/2022	Mohman, Chris	2843203	730	Pond	4	Vectobac 12AS	320.00004529953003 OZ	38.1835	0.0500003539026 GAL/AC	38.1835	-122.4941	4 - 32	oz/acre	73049-38	Bacillus thuringiensis	11.61	
2/7/2022	Beadsley, Kevin	09M01926	770	Septic	4	Altoacid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4993	-122.7014	1 per 100 sq. ft. + 1 per 2 ft. depth		73049-429	(S) - Methoprene	2.1	
2/7/2022	Cole, Mike	1305108	739	Marsh (Seasonal)	4	Vectobac 12AS	3 GAL	12	0.25 GAL/AC	37.9295	-122.5097	4 - 32	oz/acre	73049-38	Bacillus thuringiensis	11.61	
2/7/2022	Karinen, Kasey	2031302	425	Low Area	4	Vectobac GS	10 LB	1	10 LB/AC	38.1211	-122.5973	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.8	
2/7/2022	Beadsley, Kevin	0900219	786	Pool	4	Natular XRT	0.0003	0.0003	0.36667367481 LB/AC	38.5023	-122.7041	1 per 100 sq. ft. + 1 per 2 ft. depth		8329-84	Spinosad	6.25	
2/7/2022	Beadsley, Kevin	0900048	786	Pool	4	Natular XRT	0.0008	0.0008	0.55500001222 LB/AC	38.4966	-122.7447	1 per 100 sq. ft. + 1 per 2 ft. depth		8329-84	Spinosad	6.25	
2/7/2022	Karinen, Kasey	2011213	425	Low Area	4	Vectobac GS	5 LB	0.5	10 LB/AC	38.1121	-122.6328	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.8	
2/7/2022	Beadsley, Kevin	0900141	786	Pool	4	Natular XRT	0.0008	0.0008	0.69449751126528 LB/AC	38.4859	-122.6907	1 per 100 sq. ft. + 1 per 2 ft. depth		8329-84	Spinosad	6.25	
2/7/2022	Beadsley, Kevin	0900141	786	Pool	4	Natular XRT	0.0008	0.0008	0.55500001222 LB/AC	38.5026	-122.7041	1 per 100 sq. ft. + 1 per 2 ft. depth		8329-84	Spinosad	6.25	
2/7/2022	Beadsley, Kevin	517421	730	Pond	4	Altoacid Briquets XR	2 EA	0.0008	4.2 LB/AC	38.4965	-122.7457	1 per 100 sq. ft. + 1 per 2 ft. depth		73049-429	(S) - Methoprene	2.1	
2/7/2022	Karinen, Kasey	2013105	311	Drainage Ditch (man-made)	4	Vectobac GS	0.034 LB	0.00443526	9.8736 LB/AC	38.1208	-122.5959	2.5 - 20	lbs/acre	73049-10	Bacillus thuringiensis	2.8	
2/7/2022	Karinen, Kasey	0900148	786	Pool	4	Natular XRT	4 EA	0.0008	0.55500001222 LB/AC	38.4838	-122.6899	1 per 100 sq. ft. + 1 per 2 ft. depth		8329-84	Spinosad	6.25	
2/7/2022	Beadsley, Kevin	0900141	786	Pool	4	Altoacid Briquets XR	1 EA	0.0008	2.8 LB/AC	37.9321	-122.526	1 per 100 sq. ft. + 1 per 2 ft. depth		73049-429	(S) - Methoprene	2.1	
2/7/2022	Cole, Mike	0100270	425	Low Area	4	Altoacid Briquets XR	1 EA	0.0006	3.1 LB/AC	38.5705	-122.7766	2.5 - 10	lbs/acre	73049-429	(S) - Methoprene	4.25	
2/7/2022	Wells, Michael	E343104	425	Low Area	4	Altoacid Pellets	0.021 LB	0.001	3.1 LB/AC	38.3922	-122.753	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/7/2022	Petersen, Jeffery	4515113	311	Drainage Ditch (man-made)	4	Vectomax FG	0.2 LB	0.02	10 LB/AC	38.3922	-122.753	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/7/2022	Petersen, Jeffery	14M01699	790	Treeshole	4	Vectomax FG	0.8 LB	0.0001	10 LB/AC	38.3916	-122.7561	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/7/2022	Petersen, Jeffery	4515111	425	Low Area	4	Vectomax FG	1.5 LB	0.15	10 LB/AC	38.0889	-122.7921	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/7/2022	Thomas-Nett, Teresa	A461702	740	Marsh (Tidal)	4	Vectomax FG	15 LB	1.5	10 LB/AC	38.2188	-122.9232	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/7/2022	Thomas-Nett, Teresa	A461703	740	Marsh (Tidal)	4	Vectomax FG	60 LB	6	10 LB/AC	38.2185	-122.9243	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5	
2/7/2022	Hageshew, Jessi	2116502	115	Cemetery	4	Altoacid Pellets	0.2 LB	0.04	0.8 LB/								

2/8/2022	Hagelshaw, Jessi	1224321	730 Pond	4	Altoist Briquets XR	4 EA	0.0017	3.9529411764706 LB/AC	37.9528	-122.5101	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/8/2022	Russo, Tony	2135209	425 Low Area	4	Vectomax FG	0.25 LB	0.0025	10 LB/AC	38.0122	-122.5121	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/8/2022	Hagelshaw, Jessi	1234246	700 Rain Pond	4	Altoist Briquets XR	2 EA	0.01	0.28 LB/AC	37.9522	-122.5139	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/8/2022	Russo, Tony	3400002	712 Drain	4	Vectomax FG	0.005 LB	0.0013	10 LB/AC	38.0137	-122.5076	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/8/2022	Thomas-Nett, Teresa	A502601	740 Marsh (Tidal)	4	Vectocast GS	0.01 LB	0.001	10 LB/AC	38.1325	-122.8904	2.5 - 10 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/8/2022	Karinen, Kasey	2032302	425 Low Area	4	Altoist Liquid Larvicide	39.99996004888 OZ	10	0.03124998800694 GAL/AC	38.1089	-122.534	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/8/2022	Karinen, Kasey	2032301	760 Rain Pond	4	Altoist Liquid Larvicide	59.99994007332 OZ	15	0.03124998800694 GAL/AC	38.1086	-122.537	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/8/2022	Karinen, Kasey	3884601	714 Hayfield Ditch	4	Altoist Liquid Larvicide	1.093748900242813 GAL	35	0.03124998800694 GAL/AC	38.1967	-122.3738	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/8/2022	Odomelli, Ty	3884601	714 Hayfield Ditch	4	Altoist Liquid Larvicide	39.99996004888 OZ	10	0.03124998800694 GAL/AC	38.1967	-122.3738	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/8/2022	Mohman, Chris	2016301	760 Rain Pond	4	Altoist Liquid Larvicide	19.999980012444 OZ	5	0.03124998800694 GAL/AC	38.0991	-122.5557	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/8/2022	Mohman, Chris	2032309	425 Low Area	4	Altoist Liquid Larvicide	39.99996004888 OZ	10	0.03124998800694 GAL/AC	38.1021	-122.5486	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/8/2022	Karinen, Kasey	2032302	425 Low Area	4	Vectocast 12AS	120.00000459955003 OZ	10	0.25000003539026 GAL/AC	38.0889	-122.534	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/8/2022	Karinen, Kasey	2032201	760 Rain Pond	4	Vectocast 12AS	480.0000794929504 OZ	15	0.25000003539026 GAL/AC	38.1086	-122.537	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/8/2022	Smith, Jim	3884601	714 Hayfield Ditch	4	Vectocast 12AS	8.7500001238659024 GAL	35	0.25000003539026 GAL/AC	38.1967	-122.3738	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/8/2022	Odomelli, Ty	3884601	714 Hayfield Ditch	4	Vectocast 12AS	320.00004529953001 OZ	10	0.25000003539026 GAL/AC	38.1967	-122.3738	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/8/2022	Mohman, Chris	2016301	760 Rain Pond	4	Vectocast 12AS	160.00002264975601 OZ	5	0.25000003539026 GAL/AC	38.0991	-122.557	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/8/2022	Mohman, Chris	2032309	425 Low Area	4	Vectocast 12AS	320.00004529953001 OZ	10	0.25000003539026 GAL/AC	38.1021	-122.5486	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/8/2022	Cole, Mike	1342612	706 Catch Basin	4	Altoist Briquets (small)	2 EA	0.0006	3.4 LB/AC	37.8373	-122.478	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
2/8/2022	Ball, Bradley	2134206	765 Roadside Ditch (RSD)	4	Vectomax FG	4 LB	0.2	10 LB/AC	38.0134	-122.5282	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/8/2022	Tyner, Keith	07040241	706 Catch Basin	4	Vectomax WSP	12 EA	0.024	0.79 LB/AC	38.3658	-122.7172	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
2/8/2022	Beadsley, Kevin	5526101	612 Mitigated Wetlands (Seasonal/Man-Made)	4	Vectomax FG	30 LB	5	6 LB/AC	38.3843	-122.6959	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/8/2022	Cole, Mike	1342611	706 Catch Basin	4	Altoist Briquets (small)	2 EA	0.0012	1.7 LB/AC	37.8368	-122.4801	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
2/8/2022	Ball, Bradley	2052618	765 Roadside Ditch (RSD)	4	Vectomax FG	0.75 LB	0.04	18.75 LB/AC	38.0305	-122.5517	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/8/2022	Nadale, Marc	E3618202	425 Low Area	4	Vectocast WSP	3 EA	0.0689	0.7173923434783 LB/AC	37.8935	-122.5316	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
2/8/2022	Cole, Mike	4655102	702 Creek	4	BVA2	0.75 GAL	0.001	4 GAL/AC	38.5081	-122.9977	3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/8/2022	Tyner, Keith	4655102	702 Creek	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	38.3457	-122.6444	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/8/2022	Tyner, Keith	4522402	765 Roadside Ditch (RSD)	4	Agnemq MMF	0.2 GAL	0.2	1 GAL/AC	38.3668	-122.7322	1 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)-C(16)-20 branched and linear alkyl-w-hydroxy	100
2/8/2022	Beadsley, Kevin	5526101	612 Mitigated Wetlands (Seasonal/Man-Made)	4	Vectomax WSP	0.8 LB	0.19	7 LB/AC	38.3838	-122.6951	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/8/2022	Thomas-Nett, Teresa	0A00028	770 Septic	4	Nabular XRT	0.8 EA	0.0023	344.77826792261 LB/AC	38.2008	-122.9206	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosaad	6.25
2/8/2022	Thomas-Nett, Teresa	0A00028	770 Septic	4	BVA2	0.0008	2.875	GAL/AC	38.2008	-122.9206	3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/8/2022	Hagelshaw, Jessi	1185106	706 Catch Basin	4	Altoist Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9709	-122.5665	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/8/2022	Hagelshaw, Jessi	1032215	330 Sump	4	Altoist Pellets	0.0001	16.8 LB/AC	10 EA	0.01	-122.5661	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/8/2022	Leslie, Dan	4262525	184 Waste Treatment Plant	4	Altoist Pellets	0.0027 LB	0.0009	3.18 LB/AC	38.4704	-122.8821	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/8/2022	Leslie, Dan	4262312	330 Sump	4	Altoist Pellets	0.0102 LB	0.0034	3.18 LB/AC	38.4701	-122.89	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/8/2022	Leslie, Dan	08M01467	312 Ditch (natural)	4	Altoist Pellets	0.6 LB	0.47	-122.8911	38.47	-122.8911	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/8/2022	Leslie, Dan	4263104	744 Ornamental pond	4	Altoist Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4725	-122.8921	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/8/2022	Hagelshaw, Jessi	0200024	744 Ornamental pond	4	Metocast S-PT	0.0008 LB	0.0008	0.8 EA	38.9714	-122.774	2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	2.1
2/8/2022	Wells, Michael	E3618202	425 Low Area	4	BVA2	3 GAL	0.6	5 GAL/AC	38.5081	-122.9977	3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/8/2022	Wells, Michael	E3600101	776 Sewer Pond	4	BVA2	54.4 OZ	0.8	5 GAL/AC	38.5155	-123.0702	3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/8/2022	Hagelshaw, Jessi	3AM0126	184 Waste Treatment Plant	4	Altoist Briquets XR	1 EA	0.0005	4.2 LB/AC	37.9481	-122.4953	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/8/2022	Hagelshaw, Jessi	2466244	330 Sump	4	Altoist Briquets XR	6 EA	0.0051	3.0545454545455 LB/AC	37.9489	-122.4956	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/8/2022	Hagelshaw, Jessi	3AM01127	184 Waste Treatment Plant	4	Altoist Briquets XR	6 EA	0.0033	3.0545454545455 LB/AC	37.9489	-122.4965	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/8/2022	Petersen, Jeffery	4513306	425 Low Area	4	Vectomax FG	10 LB	1	10 LB/AC	38.3716	-122.7791	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/8/2022	Thomas-Nett, Teresa	0AM00760	740 Marsh (Tidal)	4	Vectocast GS	0.01 LB	0.001	10 LB/AC	38.1168	-122.8647	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/8/2022	Leslie, Dan	4635203	611 Drainage Ditch (man-made)	4	Altoist Pellets	0.005 LB	0.015	7.58 LB/AC	38.3457	-122.7598	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/8/2022	Leslie, Dan	4635203	765 Roadside Ditch (RSD)	4	Altoist Pellets	0.0137	3.18 LB/AC	38.3436	-122.7598	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
2/8/2022	Brookshire, Darren	5025413	312 Ditch (natural)	4	Altoist Briquets XR	10 EA	0.00573921	2.927232 LB/AC	38.5429	-122.8143	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/8/2022	Leslie, Dan	08M01415	312 Ditch (natural)	4	Altoist Pellets	0.0135 LB	0.0045	3.18 LB/AC	38.3469	-122.7691	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/8/2022	Hagelshaw, Jessi	3882201	740 Marsh (Tidal)	4	Altoist Briquets XR	2 EA	0.001	16.8 LB/AC	37.9473	-122.501	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/8/2022	Thomas-Nett, Teresa	A522H203	740 Marsh (Tidal)	4	Vectocast GS	0.006 LB	0.0006	10 LB/AC	38.1071	-122.849	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/10/2022	Sequeira, Jason	3882401	740 Marsh (Tidal)	4	Altoist Liquid Larvicide	0.124999875202775 GAL	4	0.03124998800694 GAL/AC	38.1545	-122.4477	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/10/2022	Sequeira, Jason	3883102	740 Marsh (Tidal)	4	Altoist Liquid Larvicide	0.0624999376013875 GAL	2	0.03124998800694 GAL/AC	38.1668	-122.4419	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/10/2022	Hagelshaw, Jessi	3882401	739 Marsh (Seasonal)	4	Altoist Liquid Larvicide	10.01559498040037 GAL	37	0.03124998800694 GAL/AC	38.1668	-122.4419	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/10/2022	Sequeira, Jason	3882201	740 Marsh (Tidal)	4	Altoist Liquid Larvicide	15.9999840259552 OZ	4	0.03124998800694 GAL/AC	38.1689	-122.4454	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/10/2022	Odomelli, Ty	4973404	714 Hayfield Ditch	4	Altoist Liquid Larvicide	11.9999880194664 OZ	3	0.03124998800694 GAL/AC	38.1478	-122.4999	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/10/2022	Odomelli, Ty	2995101	714 Hayfield Ditch	4	Altoist Liquid Larvicide	3.999996004888 OZ	1	0.03124998800694 GAL/AC	38.1318	-122.4761	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/10/2022	Smith, Jim	3883102	740 Marsh (Tidal)	4	Altoist Liquid Larvicide	0.124999875202775 GAL	4	0.03124998800694 GAL/AC	38.1668	-122.4419	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/10/2022	Smith, Jim	3882201	740 Marsh (Tidal)	4	Altoist Liquid Larvicide	0.124999875202775 GAL	4	0.03124998800694 GAL/AC	38.1668	-122.4419	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/10/2022	Newman, Jared	4972307	712 Drain	4	Altoist Liquid Larvicide	11.9999880194664 OZ	3	0.03124998800694 GAL/AC	38.1556	-122.5109	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/10/2022	Newman, Jared	2995101	714 Hayfield Ditch	4	Altoist Liquid Larvicide	3.999996004888 OZ	1	0.03124998800694 GAL/AC	38.1318	-122.4761	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/10/2022	Sequeira, Jason	3882401	740 Marsh (Tidal)	4	Vectocast 12AS	1.000004156103131 GAL	4	0.25000003539026 GAL/AC	38.1545	-122.4477	32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/10/2022	Sequeira, Jason	3883102	740 Marsh (Tidal)	4	Vectocast 12AS	0.500000078051517 GAL	2	0.25000003539026 GAL/AC	38.1668	-122.4419	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/10/2022	Hagelshaw, Jessi	2163404	739 Marsh (Seasonal)	4	Vectocast 12AS	160.00002264975601 OZ	10	0.25000003539026 GAL/AC	37.988	-122.4589				

2/11/2022	Cole, Mike	1343126	706	Catch Basin	4	Altois Brickets (small)	2 EA	0.0008	2.55 LB/AC	37.8755	-122.4674	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
2/11/2022	Thomas-Nett, Teresa	A543D102	425	Low Area	4	Vectomax FG	1 LB	0.0000	10 LB/AC	38.0661	-122.8047	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
2/11/2022	Cole, Mike	1343109	706	Catch Basin	4	Altois Brickets (small)	2 EA	0.0007	1.021 LB/AC	37.8743	-122.4626	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
2/11/2022	Cole, Mike	1342103	706	Catch Basin	4	Altois Brickets (small)	2 EA	0.0006	3.4 LB/AC	37.8798	-122.4716	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
2/11/2022	Karinen, Kasey	2031311	184	Aeration Pond	4	Altois Pellets	0.875 LB	0.125	7.1 LB/AC	38.1003	-122.5518	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/11/2022	Karinen, Kasey	2031312	184	Waste Treatment Plant	4	Altois Pellets	0.01 LB	0.001147842	8.719999999999999 LB/AC	38.0996	-122.5533	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/11/2022	Ball, Bradley	2035140	718	Retention Basin	4	Vectomax FG	0.04 LB	0.002	20 LB/AC	38.0475	-122.5225	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
2/11/2022	Newman, Jared	0500176	425	Low Area	4	Agnique MMF	0.0022566 GAL	0.0004	0.5739 GAL/AC	38.2932	-122.6328	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)ya-(C16-20 branched and linear alkyl)-w-hydroxy	100		
2/11/2022	Karinen, Kasey	04M01498	184	Waste Treatment Plant	4	Altois Pellets	0.7 LB	0.1	7.1 LB/AC	38.0781	-122.5376	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/11/2022	Karinen, Kasey	2031306	182	Aeration Pond	4	Altois Pellets	0.35 LB	0.05	7.1 LB/AC	38.1009	-122.552	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/11/2022	Karinen, Kasey	0400003	184	Waste Treatment Plant	4	Altois Brickets XR	12 EA	0.229	0.38014934497817 LB/AC	38.1	-122.552	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Cole, Mike	1343108	706	Catch Basin	4	Altois Brickets (small)	2 EA	0.0014	3.1 LB/AC	37.8779	-122.4634	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
2/11/2022	Smith, Jim	3884611	740	Marsh (Tidal)	4	Altois Pellets	5.0 LB	12.5	4.1 LB/AC	38.1879	-122.4147	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/11/2022	Karinen, Kasey	0400001	184	Waste Treatment Plant	4	Altois Pellets	0.01 LB	0.001147842	8.719999999999999 LB/AC	38.0997	-122.5528	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/11/2022	Smith, Jim	3873107	706	Catch Basin	4	Altois Brickets XR	2 EA	0.00018	18.666666666667 LB/AC	38.2567	-122.4394	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Newman, Jared	0500043	706	Catch Basin	4	BVA2	0.0026444 GAL	0.0002	0.43222 GAL/AC	38.2756	-122.572	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
2/11/2022	Cole, Mike	1343122	330	Sump	4	Altois Brickets XR	3 EA	0.0005	3.36 LB/AC	37.8763	-122.4588	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Thomas-Nett, Teresa	A543D103	425	Low Area	4	Vectomax FG	0.75 LB	0.075	10 LB/AC	38.0668	-122.8023	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
2/11/2022	Thomas-Nett, Teresa	A5222606	740	Marsh (Tidal)	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.0846	-122.8371	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
2/11/2022	Karinen, Kasey	0400000	184	Waste Treatment Plant	4	Altois Brickets (small)	2 EA	0.0005	3.4 LB/AC	37.8818	-122.4711	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
2/11/2022	Karinen, Kasey	0400090	330	Sump	4	Altois Brickets XR	3 EA	0.00343526	1.463616 LB/AC	38.0771	-122.5385	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Cole, Mike	1343106	706	Catch Basin	4	Altois Brickets (small)	2 EA	0.0006	3.4 LB/AC	37.8749	-122.4614	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
2/11/2022	Karinen, Kasey	0400089	330	Sump	4	Altois Brickets XR	2 EA	0.002295884	1.463616 LB/AC	38.0777	-122.5388	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Beardsley, Kevin	0526102	612	Milledged Wetlands (Seasonal/Man-Made)	4	Vectomax FG	10 LB	1.0	6 LB/AC	38.3874	-122.6975	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
2/11/2022	Karinen, Kasey	0400000	184	Waste Treatment Plant	4	Altois Pellets	0.2 LB	0.05	4.1 LB/AC	38.0994	-122.553	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/11/2022	Hagelshaw, Jessi	0200073	792	Bath tub	4	Cocobear	0.02625 OZ	0.0006	3.4196875 GAL/AC	37.9849	-122.594	3 - 5 gallons/acre	8329-93	Mineral Oil	10		
2/11/2022	Cole, Mike	1343145	706	Catch Basin	4	Altois Brickets (small)	1 EA	0.0003	3.4 LB/AC	37.8766	-122.4621	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
2/11/2022	Hagelshaw, Jessi	0200039	770	Septic	4	Natular XRT	2 EA	0.0045	49.38223203309 LB/AC	38.014	-122.6976	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Hagelshaw, Jessi	0201408	770	Septic	4	Natular XRT	2 EA	0.0045	98.764464646617 LB/AC	38.0184	-122.704	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Hagelshaw, Jessi	02M01460	770	Septic	4	Natular XRT	2 EA	0.0022	101.00909254768 LB/AC	38.0152	-122.7015	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Hagelshaw, Jessi	02M01461	770	Septic	4	Natular XRT	2 EA	0.0022	101.00909254768 LB/AC	38.0153	-122.7009	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Hagelshaw, Jessi	02M01462	770	Septic	4	Natular XRT	2 EA	0.0022	101.00909254768 LB/AC	38.0153	-122.7009	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Hagelshaw, Jessi	02M01170	770	Septic	4	Natular XRT	2 EA	0.0022	101.00909254768 LB/AC	38.0152	-122.6981	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Hagelshaw, Jessi	02M01442	770	Septic	4	Natular XRT	4 EA	0.0045	98.764464646617 LB/AC	38.0141	-122.6993	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Petersen, Jeffery	4514506	763	Vernal Pool (man-made)	4	Vectomax FG	20 LB	1	20 LB/AC	38.3642	-122.7736	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
2/11/2022	Petersen, Jeffery	4514505	425	Low Area	4	Vectomax FG	40 LB	1	20 LB/AC	38.365	-122.7709	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
2/11/2022	Hagelshaw, Jessi	02M01460	770	Septic	4	Natular XRT	2 EA	0.0022	101.00909254768 LB/AC	38.0097	-122.6486	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Hagelshaw, Jessi	02M01471	770	Septic	4	Natular XRT	2 EA	0.0005	49.38223203309 LB/AC	38.0097	-122.6489	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Hagelshaw, Jessi	02M01388	770	Septic	4	Natular XRT	2 EA	0.0005	49.38223203309 LB/AC	38.0088	-122.6479	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Leslie, Dan	08M01362	185	Water Treatment Plant	4	Altois Pellets	0.18 LB	0.045	4.1 LB/AC	38.4484	-122.6791	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/11/2022	Hagelshaw, Jessi	02M01387	770	Septic	4	Natular XRT	6 EA	0.0045	148.1466606993 LB/AC	38.0087	-122.6483	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Leslie, Dan	4265414	330	Sump	4	Altois Pellets	0.0039 LB	0.0013	3.1 LB/AC	38.4487	-122.878	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
2/11/2022	Hagelshaw, Jessi	02M01385	770	Septic	4	Natular XRT	2 EA	0.0045	98.764464646617 LB/AC	38.0084	-122.6478	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Hagelshaw, Jessi	02M01373	770	Septic	4	Natular XRT	2 EA	0.0045	49.38223203309 LB/AC	38.008	-122.6478	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
2/11/2022	Petersen, Jeffery	4514506	425	Low Area	4	BVA2	128 OZ	0.0012	4 GAL/AC	38.0217	-122.4087	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
2/11/2022	Reed, Nathan	12M01589	786	Pool	4	Agnique MMF	0.0086 GAL	0.0086	1 GAL/AC	38.4718	-122.6365	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)ya-(C16-20 branched and linear alkyl)-w-hydroxy	100		
2/11/2022	Reed, Nathan	12M01589	786	Pool	4	Altois Brickets XR	8 EA	0.0086	1.562790697644 LB/AC	38.4718	-122.6365	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Reed, Nathan	12M01590	730	Pond	4	Agnique MMF	0.00022 GAL	0.00022	1 GAL/AC	38.4718	-122.6367	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)ya-(C16-20 branched and linear alkyl)-w-hydroxy	100		
2/11/2022	Reed, Nathan	12M01590	730	Pond	4	Altois Brickets XR	8 EA	0.00022	37.180000000001 LB/AC	38.4718	-122.6367	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Mohrman, Chris	2026405	425	Low Area	4	Altois Liquid Larvicide	39.99996004888 OZ	0.0002	0.031249988000694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
2/11/2022	Mohrman, Chris	04M01434	425	Low Area	4	Altois Liquid Larvicide	39.99996004888 OZ	0.0002	0.031249988000694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
2/11/2022	Mohrman, Chris	2026405	425	Low Area	4	Vectobac 12AS	320.00004529953003 OZ	0.0002	0.02500000539026 GAL/AC	38.148	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/11/2022	Mohrman, Chris	04M01434	425	Low Area	4	Vectobac 12AS	320.00004529953003 OZ	0.0002	0.02500000539026 GAL/AC	38.148	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
2/11/2022	Cole, Mike	1343201	706	Catch Basin	2 EA	Altois Brickets XR	1 EA	0.0004	8.4 LB/AC	37.8743	-122.4584	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Cole, Mike	01M01720	730	Pond	1 EA	Altois Brickets XR	1 EA	0.0002	8.4 LB/AC	37.8739	-122.468	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Cole, Mike	1342027	730	Pond	4	Altois Brickets XR	1 EA	0.0002	1.4 LB/AC	37.8738	-122.469	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Beardsley, Kevin	0900048	786	Pool	4	Altois Brickets XR	5 EA	0.008	1.051 LB/AC	38.5078	-122.7033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
2/11/2022	Cole, Mike	1343304	730	Pond	4	Altois Brickets (small)	1 EA										

2/15/2022	Karinen, Kasey	2026405	425 Low Area	4	Altoisid Liquid Larvicide	159.99980259552 OZ	0.031249968800694 GAL/AC	38.148	-122.5441 3 - 4 oz/acre	38.148	-122.5441 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/15/2022	Mohman, Chris	2026405	425 Low Area	4	Altoisid Liquid Larvicide	159.99980259552 OZ	0.031249968800694 GAL/AC	38.148	-122.5441 3 - 4 oz/acre	38.148	-122.5441 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/15/2022	Hagelshaw, Jessi	2026405	425 Low Area	4	Vectobac 12AS	15.0000003539026 GAL/AC	38.148	-122.5441 3 - 4 oz/acre	38.148	-122.5441 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61	
2/15/2022	Karinen, Kasey	2026405	425 Low Area	4	Vectobac 12AS	12.00001811981201 OZ	40.02500003539026 GAL/AC	38.148	-122.5441 4 - 32 oz/acre	38.148	-122.5441 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/15/2022	Mohman, Chris	2026405	425 Low Area	4	Vectobac 12AS	12.00001811981201 OZ	40.02500003539026 GAL/AC	38.148	-122.5441 4 - 32 oz/acre	38.148	-122.5441 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/15/2022	Beadsley, Kevin	0900084	786 Pool	4	Altoisid Briquets XR	6.0000 1.26 LB/AC	0.008 1.26 LB/AC	38.4911	-122.6607 1 per 100 sq. ft. + 1 per 2 ft. depth	38.4911	-122.6607 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/15/2022	Newman, Jared	4845102	215 Water Trough	4	MetLarv S-PT	0.00131 LB	0.0002 5 LB/AC	38.2566	-122.6209 2.5 - 10 lbs/acre	38.2566	-122.6209 2.5 - 10 lbs/acre	73049-475	Bacillus thuringiensis	4.25
2/15/2022	Thomas-Nett, Teresa	A605A201	425 Low Area	4	Vectomax FG	0.25 LB	0.0025 10 LB/AC	37.9082	-122.6595 5 - 20 lbs/acre	37.9082	-122.6595 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/15/2022	Newman, Jared	0500145	770 Septic	4	Natular XRT	6.00	0.002 333.33000540733 LB/AC	38.2434	-122.674 1 per 100 sq. ft. + 1 per 2 ft. depth	38.2434	-122.674 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
2/15/2022	Beadsley, Kevin	54451204	215 Water Trough	4	Altoisid Briquets XR	5 EA	0.001 8.4 LB/AC	38.4292	-122.6973 1 per 100 sq. ft. + 1 per 2 ft. depth	38.4292	-122.6973 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/15/2022	Newman, Jared	4813101	760 Rain Pond	4	BVA2	128 OZ	0.25 4 GAL/AC	38.2541	-122.6023 3 - 5 gallons/acre	38.2541	-122.6023 3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
2/15/2022	Beadsley, Kevin	0900089	786 Pool	4	Altoisid Briquets XR	6.00	0.001 8.08 LB/AC	38.4884	-122.6496 1 per 100 sq. ft. + 1 per 2 ft. depth	38.4884	-122.6496 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/15/2022	Tyner, Keith	4643204	765 Roadside Ditch (RSO)	4	Agnique MMF	0.1 GAL	0.1 1 GAL/AC	38.3341	-122.7246 2 - 1 gallon/acre	38.3341	-122.7246 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100
2/15/2022	Thomas-Nett, Teresa	A605A206	425 Low Area	4	Vectomax FG	0.004 LB	0.0004 10 LB/AC	37.9086	-122.6607 5 - 20 lbs/acre	37.9086	-122.6607 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/15/2022	Newman, Jared	0500145	770 Septic	4	BVA2	1.024 OZ	0.002 4 GAL/AC	38.2434	-122.674 3 - 5 gallons/acre	38.2434	-122.674 3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
2/15/2022	Newman, Jared	4765104	780 Natural Spring	4	Vectomax FG	0.222568 LB	0.022568 10 LB/AC	38.2995	-122.6386 5 - 20 lbs/acre	38.2995	-122.6386 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/15/2022	Newman, Jared	4833502	770 Septic	4	Natular XRT	6 EA	0.002 333.33000540733 LB/AC	38.2294	-122.6608 1 per 100 sq. ft. + 1 per 2 ft. depth	38.2294	-122.6608 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
2/15/2022	Newman, Jared	0500159	770 Septic	4	Natular XRT	3 EA	0.002 166.6650070367 LB/AC	38.2305	-122.6768 1 per 100 sq. ft. + 1 per 2 ft. depth	38.2305	-122.6768 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
2/15/2022	Odomehl, Ty	4806302	186 Waste Pond	4	Natular 2EC	2 OZ	0.015625 GAL/AC	38.3589	-122.7643 1.1 - 6.4 oz/acre	38.3589	-122.7643 1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
2/15/2022	Newman, Jared	0500201	770 Septic	4	Natular XRT	6 EA	0.002 333.33000540733 LB/AC	38.2073	-122.6515 1 per 100 sq. ft. + 1 per 2 ft. depth	38.2073	-122.6515 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
2/15/2022	Petersen, Jeffery	14M01439	425 Low Area	4	Vectomax FG	0.2 LB	0.01 20 LB/AC	38.4259	-122.7272 5 - 20 lbs/acre	38.4259	-122.7272 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/15/2022	Leslie, Dan	4145404	321 Water Storage Tank	4	Altoisid Briquets XR	6 EA	0.0091 1.107692376923 LB/AC	38.4974	-122.8763 1 per 100 sq. ft. + 1 per 2 ft. depth	38.4974	-122.8763 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/15/2022	Leslie, Dan	4145405	311 Drainage Ditch (man-made)	4	Altoisid Pellets	0.0204 LB	0.0068 3 LB/AC	38.4975	-122.8769 2.5 - 10 lbs/acre	38.4975	-122.8769 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/15/2022	Leslie, Dan	4145408	713 Fountain	4	Altoisid Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4973	-122.8769 1 per 100 sq. ft. + 1 per 2 ft. depth	38.4973	-122.8769 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/15/2022	Petersen, Jeffery	4412213	730 Pond	4	Altoisid Briquets XR	1 EA	0.0003 5.6 LB/AC	38.4194	-122.7318 1 per 100 sq. ft. + 1 per 2 ft. depth	38.4194	-122.7318 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/15/2022	Leslie, Dan	4144303	765 Roadside Ditch (RSO)	4	Altoisid Pellets	0.0025 LB	0.0275 3 LB/AC	38.4998	-122.8794 2.5 - 10 lbs/acre	38.4998	-122.8794 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/15/2022	Thomas-Nett, Teresa	0765104	425 Low Area	4	Vectomax FG	1.5 LB	0.015 10 LB/AC	38.4974	-122.8411 5 - 20 lbs/acre	38.4974	-122.8411 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/15/2022	Thomas-Nett, Teresa	0AM00711	770 Septic	4	Natular XRT	12 EA	0.0046 289.85217861507 LB/AC	37.8984	-122.6407 1 per 100 sq. ft. + 1 per 2 ft. depth	37.8984	-122.6407 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
2/15/2022	Petersen, Jeffery	14M01560	425 Low Area	4	Vectomax FG	0.002 LB	0.0092 10 LB/AC	38.3966	-122.7458 5 - 20 lbs/acre	38.3966	-122.7458 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/15/2022	Petersen, Jeffery	14M01573	770 Septic	4	Vectomax FG	2 EA	0.0025 1.344 LB/AC	38.3966	-122.7431 1 per 100 sq. ft. + 1 per 2 ft. depth	38.3966	-122.7431 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/15/2022	Petersen, Jeffery	14M01564	699 Artificial container	4	Altoisid Briquets XR	3 EA	0.0004 8.4 LB/AC	38.3965	-122.7426 1 per 100 sq. ft. + 1 per 2 ft. depth	38.3965	-122.7426 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/15/2022	Petersen, Jeffery	4406602	765 Roadside Ditch (RSO)	4	MetLarv S-PT	0.0225 LB	0.0045 5 LB/AC	38.3993	-122.7515 2.5 - 10 lbs/acre	38.3993	-122.7515 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
2/15/2022	Thomas-Nett, Teresa	A605CA05	765 Roadside Ditch (RSO)	4	Vectomax FG	0.5 LB	0.05 10 LB/AC	37.8993	-122.6425 5 - 20 lbs/acre	37.8993	-122.6425 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/15/2022	Petersen, Jeffery	4406604	215 Water Trough	4	Altoisid Briquets XR	2 EA	0.0004 8.4 LB/AC	38.3986	-122.7465 1 per 100 sq. ft. + 1 per 2 ft. depth	38.3986	-122.7465 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/15/2022	Petersen, Jeffery	4516101	765 Roadside Ditch (RSO)	4	BVA2	1.472 OZ	0.0022 5 GAL/AC	38.291	-122.7484 3 - 5 gallons/acre	38.291	-122.7484 3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
2/15/2022	Petersen, Jeffery	4514501	770 Septic	4	Vectomax FG	1.25 LB	0.125 10 LB/AC	37.8995	-122.7716 5 - 20 lbs/acre	37.8995	-122.7716 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/16/2022	Ball, Bradley	2053304	425 Low Area	4	Altoisid Liquid Larvicide	19.99998003244 OZ	5 0.031249968800694 GAL/AC	38.0653	-122.4942 3 - 4 oz/acre	38.0653	-122.4942 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/16/2022	Ball, Bradley	2053303	425 Low Area	4	Altoisid Liquid Larvicide	99.9999016222 OZ	25 0.031249968800694 GAL/AC	38.0617	-122.4934 3 - 4 oz/acre	38.0617	-122.4934 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/16/2022	Smith, Jim	3985401	714 Hayfield Ditch	4	Altoisid Liquid Larvicide	0.4662495944091875 GAL	13 0.031249968800694 GAL/AC	38.142	-122.4262 3 - 4 oz/acre	38.142	-122.4262 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/16/2022	Odomehl, Ty	4765102	425 Low Area	4	Altoisid Liquid Larvicide	119.99980194664 OZ	30 0.031249968800694 GAL/AC	38.0617	-122.4934 3 - 4 oz/acre	38.0617	-122.4934 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/16/2022	Karinen, Kasey	2026405	425 Low Area	4	Altoisid Liquid Larvicide	119.99980194664 OZ	30 0.031249968800694 GAL/AC	38.148	-122.5441 3 - 4 oz/acre	38.148	-122.5441 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/16/2022	Mohman, Chris	2026405	425 Low Area	4	Altoisid Liquid Larvicide	119.99980194664 OZ	30 0.031249968800694 GAL/AC	38.148	-122.5441 3 - 4 oz/acre	38.148	-122.5441 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/16/2022	Ball, Bradley	2053304	425 Low Area	4	Vectobac 12AS	160.0000224976901 OZ	5 0.25000003539026 GAL/AC	38.0653	-122.4942 4 - 32 oz/acre	38.0653	-122.4942 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/16/2022	Ball, Bradley	2053303	425 Low Area	4	Vectobac 12AS	800.0000121348825 OZ	15 0.25000003539026 GAL/AC	38.0617	-122.4934 3 - 4 oz/acre	38.0617	-122.4934 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/16/2022	Smith, Jim	3985401	714 Hayfield Ditch	4	Vectobac 12AS	13.00000460703352 GAL	13 0.25000003539026 GAL/AC	38.142	-122.4262 4 - 32 oz/acre	38.142	-122.4262 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/16/2022	Odomehl, Ty	2053303	425 Low Area	4	Vectobac 12AS	960.0001358989501 OZ	30 0.25000003539026 GAL/AC	38.0617	-122.4934 4 - 32 oz/acre	38.0617	-122.4934 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/16/2022	Karinen, Kasey	2026405	425 Low Area	4	Vectobac 12AS	960.0001358989501 OZ	30 0.25000003539026 GAL/AC	38.148	-122.5441 4 - 32 oz/acre	38.148	-122.5441 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/16/2022	Mohman, Chris	2026405	425 Low Area	4	Vectobac 12AS	960.0001358989501 OZ	30 0.25000003539026 GAL/AC	38.148	-122.5441 4 - 32 oz/acre	38.148	-122.5441 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/16/2022	Cole, Mike	1343132	706 Catch Basin	4	Altoisid Briquets (small)	3 EA	0.0003 10.2 LB/AC	37.8757	-122.4604 1 per 100 sq. ft. + 1 per 2 ft. depth	37.8757	-122.4604 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
2/16/2022	Tyner, Keith	0720035	425 Low Area	4	Agnique MMF	0.15 GAL	0.3 0.5 GAL/AC	38.3341	-122.723 2 - 1 gallon/acre	38.3341	-122.723 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100
2/16/2022	Thomas-Nett, Teresa	A616202	776 Sewer Pond	4	Vectomax FG	10 LB	1 10 LB/AC	38.2568	-122.7465 5 - 20 lbs/acre	38.2568	-122.7465 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/16/2022	Cole, Mike	1343135	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4917	-122.6209 1 per 100 sq. ft. + 1 per 2 ft. depth	38.4917	-122.6209 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S) - Methoprene	4.25
2/16/2022	Newman, Jared	4762202	764 Railroad track ditch	4	BVA2	11.757472 OZ	0.00225656 4 GAL/AC	38.2986	-122.6681 3 - 5 gallons/acre	38.2986	-122.6681 3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
2/16/2022	Cole, Mike	1343130	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.8762	-122.4609 1 per 100 sq. ft. + 1 per 2 ft. depth	37.8762	-122.4609 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/16/2022	Cole, Mike	1313544	773 Polluted H2O Under CMRCL Bldg	4	Natular XRT	2 EA	0.0046 48.308696435845 LB/AC	37.8985	-					

2/17/2022	Newman, Jared	4764201	770 Septic	4	Altois Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	38.2959	-122.6578	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Tyner, Keith	0720024	770 Septic	4	Altois Briquets XR	4 EA	0.0008	0.84 LB/AC	38.3681	-122.7297	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Cole, Mike	1214432	706 Catch Basin	1 EA	Altois Briquets XR	1 EA	0.001	1.08 LB/AC	37.9017	-122.5235	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Bearsley, Kevin	5294501	730 Pond	1 EA	Altois Briquets XR	1 EA	0.0068	1.2352941767171 LB/AC	38.4434	-122.709	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Thomas-Nett, Teresa	A462E405	776 Sewer Pond	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.2507	-122.8794	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/17/2022	Newman, Jared	4914102	714 Hayfield Ditch	4	BAVA2	2.3	0.0045913	4 GAL/AC	38.2174	-122.598	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
2/17/2022	Bearsley, Kevin	5294337	788 Tires	4	Altois Pellets	0.0131 LB	0.0022	5.9090909090909 LB/AC	38.4577	-122.7055	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/17/2022	Thomas-Nett, Teresa	0A00096	425 Low Area	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.2494	-122.8833	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/17/2022	Bearsley, Kevin	09M01664	699 Artificial container	4	Altois Briquets XR	1 EA	0.0005	5.6 LB/AC	38.4576	-122.7053	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Cole, Mike	1313445	734 PG&E ext. Vaultbox	4	Natural XRT	2 EA	0.0012	185.1833633741 LB/AC	37.9006	-122.5287	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaed	6.25
2/17/2022	Bearsley, Kevin	5A14601	730 Pond	4	BAVA2	61 OZ	0.3	4.766625 GAL/AC	38.3897	-122.6893	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
2/17/2022	Bearsley, Kevin	5294501	730 Pond	4	BAVA2	4.2 OZ	0.0002	0.82576470588 GAL/AC	38.4434	-122.709	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
2/17/2022	Reed, Nathan	3443401	765 Roadside Ditch (RSO)	4	Vectobac GS	0.11 LB	0.0011	10 LB/AC	38.4123	-122.5501	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/17/2022	Petersen, Jeffery	14M01730	321 Water Storage Tank	4	Altois Briquets XR	6 EA	0.018	0.56 LB/AC	38.4036	-122.7407	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Petersen, Jeffery	14M01731	425 Low Area	4	Metasun 5-PT	0.55 LB	0.1	5 LB/AC	38.4035	-122.7399	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
2/17/2022	Petersen, Jeffery	14M01732	425 Low Area	4	BAVA2	70.4 OZ	0.11	5 GAL/AC	38.4035	-122.7399	3 - 5 gallons/acre	70589-1	(S) - Methoprene	9.7
2/17/2022	Hageshaw, Jessi	02M01485	713 Fountain	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.946	-122.5548	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Reed, Nathan	3443404	765 Roadside Ditch (RSO)	4	Vectobac GS	0.04 LB	0.0005	2.5 - 20 lbs/acre	38.4095	-122.5522	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/17/2022	Hageshaw, Jessi	1206405	730 Pond	4	Altois Briquets XR	5 EA	0.004	21 LB/AC	37.9473	-122.5574	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Hageshaw, Jessi	1211305	730 Pond	4	Altois Briquets XR	1 EA	0.0011	15.272727272727 LB/AC	37.9607	-122.5553	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Hageshaw, Jessi	1186307	730 Pond	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9606	-122.5586	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Hageshaw, Jessi	1211307	713 Fountain	4	Altois Briquets XR	2 EA	0.0006	5.6 LB/AC	37.9554	-122.5552	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Hageshaw, Jessi	1211307	713 Fountain	4	Cocobear	0.0021 GAL	0.0006	3.5 GAL/AC	37.9554	-122.5552	3 - 5 gallons/acre	8329-93	Mineral Oil	10
2/17/2022	Hageshaw, Jessi	1186303	702 Creek	4	Vectomax FG	0.138 LB	0.0115	12 LB/AC	37.9589	-122.5563	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/17/2022	Reed, Nathan	12M01592	311 Drainage Ditch (man-made)	4	Vectobac GS	0.09 LB	0.009	10 LB/AC	38.4156	-122.5491	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/17/2022	Reed, Nathan	12M01593	311 Drainage Ditch (man-made)	4	Vectobac GS	0.09 LB	0.009	10 LB/AC	38.4153	-122.5495	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/17/2022	Hageshaw, Jessi	02M01485	730 Pond	4	Altois Briquets XR	6 EA	0.001	9.1630333333364 LB/AC	37.9617	-122.703	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2022	Petersen, Jeffery	4405501	425 Low Area	4	Vectomax FG	0.10 LB	0.0011	10 LB/AC	38.4025	-122.7659	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/17/2022	Hageshaw, Jessi	1185206	730 Pond	4	Cocobear	0.039 GAL	0.0031	3.5454545454545 GAL/AC	37.9632	-122.5698	3 - 5 gallons/acre	8329-93	Mineral Oil	10
2/17/2022	Hageshaw, Jessi	1185206	730 Pond	4	Altois Briquets XR	3 EA	0.0034	1.482329411765 LB/AC	37.9632	-122.5698	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/18/2022	02040621	425 Low Area	4	Altois Liquid Lavicide	0.158	0.0012	0.1499880094 GAL/AC	38.1448	-122.5698	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
2/18/2022	Smith, Jim	3873201	760 Rain Pond	4	Altois Liquid Lavicide	0.062499937601875 GAL	2	0.03124998800694 GAL/AC	38.2476	-122.4388	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/18/2022	Smith, Jim	3881614	783 Wildlife Refuge (Treated Efflu)	4	Altois Liquid Lavicide	0.21847814810485675 GAL	7	0.03124998800694 GAL/AC	38.2183	-122.393	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/18/2022	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Altois Liquid Lavicide	0.103124998800694 GAL/AC	38.2163	-122.3817	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
2/18/2022	Mohman, Chris	2032603	425 Low Area	4	Altois Liquid Lavicide	7.9999920129776 OZ	2	0.03124998800694 GAL/AC	38.0807	-122.5276	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/18/2022	Mohman, Chris	2033604	21 Dredge Pond	4	Altois Liquid Lavicide	3.9999960064888 OZ	12	0.03124998800694 GAL/AC	38.0807	-122.5276	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/18/2022	Mohman, Chris	2033604	425 Low Area	4	Altois Liquid Lavicide	3.9999960064888 OZ	12	0.03124998800694 GAL/AC	38.0741	-122.525	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/18/2022	Mohman, Chris	2033605	425 Low Area	4	Altois Liquid Lavicide	7.9999920129776 OZ	2	0.03124998800694 GAL/AC	38.0883	-122.4996	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/18/2022	02040621	425 Low Area	4	Vectobac 12AS	960.00001389885901 OZ	30	0.2500000339026 GAL/AC	38.148	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
2/18/2022	Smith, Jim	3873201	760 Rain Pond	4	Vectobac 12AS	0.520000070805157 GAL	1	0.2500000339026 GAL/AC	38.2476	-122.4388	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2022	Smith, Jim	3881614	783 Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	1.7500002471731048 GAL	7	0.2500000339026 GAL/AC	38.2183	-122.393	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2022	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	0.2500000339025784 GAL	1	0.2500000339026 GAL/AC	38.2163	-122.3817	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2022	Mohman, Chris	2032603	425 Low Area	4	Vectobac 12AS	64.00000999902 OZ	2	0.2500000339026 GAL/AC	38.0807	-122.5276	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2022	Mohman, Chris	2033604	21 Dredge Pond	4	Vectobac 12AS	200.00004529953023 OZ	1	0.2500000339026 GAL/AC	38.0741	-122.525	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2022	Mohman, Chris	2033604	425 Low Area	4	Vectobac 12AS	1.30000004529955 OZ	1	0.2500000339026 GAL/AC	38.0741	-122.525	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2022	Mohman, Chris	2033605	425 Low Area	4	Vectobac 12AS	64.00000999902 OZ	2	0.2500000339026 GAL/AC	38.0883	-122.4996	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2022	Karinen, Kasey	2016305	760 Rain Pond	4	Vectobac FG	5 LB	0.5	10 LB/AC	38.0896	-122.5643	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/18/2022	Ball, Bradley	2054403	702 Sump	4	Altois Briquets XR	1 EA	0.0021	16.8 LB/AC	38.0668	-122.605	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/18/2022	Bearsley, Kevin	4415405	788 Tires	4	Altois Pellets	0.027 LB	0.0045	6 LB/AC	38.4118	-122.7003	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/18/2022	Cole, Mike	1305308	744 Ornamental pond	4	Altois Briquets (small)	1 EA	0.001	3.4 LB/AC	37.9137	-122.5007	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
2/18/2022	Bearsley, Kevin	5415404	788 Tires	4	Altois Pellets	0.024 LB	0.004	6 LB/AC	38.4116	-122.6995	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/18/2022	Bradley, Steve	3873201	760 Rain Pond	4	Vectomax FG	0.171 LB	0.017	10 LB/AC	38.2461	-122.5207	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/18/2022	Thomas-Nett, Teresa	0A00097	215 Water Trough	4	Vectomax FG	0.0004 LB/AC	0.0004	10 LB/AC	38.1017	-122.7886	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/18/2022	Newman, Jared	2996102	740 Marsh (Tidal)	4	Vectobac 12AS	12.8 OZ	0.5	0.2 GAL/AC	38.1317	-122.4584	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2022	Newman, Jared	4843502	425 Low Area	4	Vectobac 12AS	6.4 OZ	0.25	0.2 GAL/AC	38.23	-122.606	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2022	Cole, Mike	1304402	184 Waste Treatment Plant	4	Altois Briquets XR	2 EA	0.0006	5.6 LB/AC	37.8753	-122.4515	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/18/2022	Hageshaw, Jessi	6644306	425 Low Area	4	Vectomax FG	0.5	0.5	10 LB/AC	38.2379	-122.7099	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/18/2022	Miller, Steve	3A00024	787 Swimming pool, doughboy	4	Altois Briquets XR	10 EA	0.025	0.872 LB/AC	37.9904	-122.5117	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/18/2022	Cole, Mike	0100187	744 Ornamental pond	4	Altois Briquets XR	2 EA	0.0018	1.8666666666667 LB/AC	37.9228	-122.5331	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/18/2022	Karinen, Kasey	2016421	702 Creek	4	Vectobac FG	10 LB	0.007	10 LB/AC	38.0897	-122.6085	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/18/2022	Ball, Bradley	2054402	425 Low Area	4	Vectomax FG	1.8 LB	0.0434	10 LB/AC	38.0434	-122.5205	20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/18/2022	Bearsley, Kevin	5295201	425 Low Area	4	BAVA2	17 OZ	0.0275	4.8295454545455 GAL/AC	38.4668	-122.7049	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
2/18/2022	Ball, Bradley	2054403	425 Low Area	4	Vectomax FG	8 LB	0.8	10 LB/AC	38.0469	-122.5213	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/18/2022	Ball, Bradley	0300109	713 Fountain	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	38.0681	-122.5604	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/18/2022	Newman, Jared	4843502	765 Roadside Ditch (RSO)	4	BAVA2	0.0028696 GAL	0.0028696	6 GAL/AC	38.2472	-122.4388	3 - 4 gallons/acre	73049-429	Bacillus sphaericus	4.5
2/18/2022	Karinen, Kasey	2015403	760 Rain Pond	4	Altois FG	3 LB	0.10	10 LB/AC	38.0963	-122.5662	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/18/2022	Karinen, Kasey	2016404	742 Marsh, Fresh H2O	4	Vectobac FG	35 LB	0.8	10 LB/AC	38.0906	-122.5633	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/18/2022	Karinen, Kasey	2016403	742 Marsh, Fresh H2O	4	Vectobac FG	40 LB	0.5	10 LB/AC	38.0931	-122.5629	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/18/2022	Cole, Mike	1304405	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0023	5.6 LB/AC	37.8727	-122.4507	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/18/2022	Newman, Jared	4762503	718 Retention Basin	4	BAVA2	25.6 OZ	0.5	0.4 GAL/AC	38.2796	-122.6694	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
2/18/2022														

3/1/2022	Newman, Jared	0500044	713 Fountain	4	Altois Briquets XR	1 EA	0.001147842	1.463616 LB/AC	38.2756	-122.6718	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/1/2022	Newman, Jared	4846603	716 Flood Control Ditch FCD	4	BVA2	256 OZ		0.5 GAL/AC	38.2236	-122.7077	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/1/2022	Cole, Mike	1336102	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0005	5.0 LB/AC	37.8788	-122.6992	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/1/2022	Tyner, Keith	5304043	702 Creek	4	Altois Briquets XR	20 LB		2.0 LB/AC	38.4568	-122.6491	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/1/2022	Tyner, Keith	5305302	716 Flood Control Ditch FCD	4	Vectomax FG	5 LB		5.0 LB/AC	38.4568	-122.6402	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/1/2022	Wells, Michael	E3618604	185 Water Treatment Plant	4	Altois Pellets	0.0025 LB	0.0075	3 LB/AC	38.4858	-122.998	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2022	Leslie, Dan	4635300	186 Waste Pond	4	Altois Pellets	1.5 LB	0.5	3 LB/AC	38.3335	-122.758	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2022	Leslie, Dan	4635302	186 Waste Pond	4	Altois Pellets	0.375 LB	0.125	3 LB/AC	38.3333	-122.7586	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2022	Wells, Michael	EMR000CF	0 Admin/Special	5	Pyroicide 5% - GAL	6 OZ	7.32	0.0064036885245902 GAL/AC	38.4657	-123.0069	.0025 L/acre maximum	1021-1199	Pyrethrins	25
3/1/2022	Brookshire, Darren	5166205	765 Roadside Ditch (RSO)	4	Altois Pellets	0.01 LB	0.001147842	8.719999999999997 LB/AC	38.5076	-122.7504	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2022	Petersen, Jeffery	14M01579	703 Vernal Pool (man-made)	4	Vectomax FG	3 LB	0.15	20 LB/AC	38.3973	-122.7534	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/1/2022	Leslie, Dan	4635304	702 Creek	4	Altois Pellets	1.5 LB	0.5	3 LB/AC	38.3333	-122.7591	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2022	Leslie, Dan	4635301	186 Waste Pond	4	Altois Pellets	1.5 LB	0.5	3 LB/AC	38.3336	-122.7592	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2022	Mohman, Chris	04M01262	184 Waste Treatment Plant	4	Altois Briquets XR	2 EA	0.000183655	18.2952 LB/AC	38.0948	-122.5305	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/1/2022	Leslie, Dan	4635305	205 Barn Drain	4	Altois Pellets	0.0135 LB	0.0045	3 LB/AC	38.3338	-122.7596	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2022	Hagelshaw, Jessi	1181314	702 Creek	4	Altois Pellets	0.25 LB	0.05	5 LB/AC	37.9628	-122.6557	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2022	Hagelshaw, Jessi	1211227	702 Creek	4	Vectomax FG	0.0005 LB	0.0034	6.029417647059 LB/AC	37.9656	-122.5539	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/1/2022	Hagelshaw, Jessi	02M01352	702 Creek	4	Vectomax FG	0.0007 LB	0.0051	7 LB/AC	37.9591	-122.5613	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/1/2022	Leslie, Dan	08M01493	312 Ditch (natural)	4	Altois Pellets	0.101 LB	0.0367	3 LB/AC	38.3479	-122.7794	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2022	Hagelshaw, Jessi	1185307	702 Creek	4	Vectomax FG	0.276 LB	0.0459	6.030718954248 LB/AC	37.9536	-122.5659	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Miller, Steve	2035501	716 Flood Control Ditch FCD	4	Altois Liquid Larvicide	19.999980032444 OZ	5	0.031249968800694 GAL/AC	38.0811	-122.522	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/2/2022	Mohman, Chris	2033605	425 Low Area	4	Altois Liquid Larvicide	15.9999840259552 OZ	4	0.031249968800694 GAL/AC	38.0883	-122.4996	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/2/2022	Mohman, Chris	04M01527	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	19.999980032444 OZ	5	0.031249968800694 GAL/AC	38.0713	-122.4856	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/2/2022	Mohman, Chris	04M01530	705 Borrow Pk	4	Altois Liquid Larvicide	19.999980032444 OZ	5	0.031249968800694 GAL/AC	38.0752	-122.4854	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/2/2022	Mohman, Chris	2033601	714 Hayfield Ditch	4	Altois Liquid Larvicide	19.999980032444 OZ	5	0.031249968800694 GAL/AC	38.0712	-122.5016	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/2/2022	Miller, Steve	2035501	716 Flood Control Ditch FCD	4	Vectobac 12AS	16.000002264976501 OZ	5	0.2500003539026 GAL/AC	38.0811	-122.522	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/2/2022	Mohman, Chris	2033605	425 Low Area	4	Vectobac 12AS	128.000018119812 OZ	4	0.2500003539026 GAL/AC	38.0883	-122.4996	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/2/2022	Mohman, Chris	04M01527	739 Marsh (Seasonal)	4	Vectobac 12AS	16.0000022649765 OZ	5	0.2500003539026 GAL/AC	38.0713	-122.4856	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/2/2022	Mohman, Chris	04M01530	705 Borrow Pk	4	Vectobac 12AS	16.0000022649765 OZ	5	0.2500003539026 GAL/AC	38.0752	-122.4854	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/2/2022	Mohman, Chris	2033601	714 Hayfield Ditch	4	Vectobac 12AS	16.000002264976501 OZ	5	0.2500003539026 GAL/AC	38.0712	-122.5016	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/2/2022	Miller, Steve	2035501	716 Flood Control Ditch FCD	4	Vectobac WDG	5 LB	5	1 LB/AC	38.0811	-122.522	5 - 1.5 lbs/acre	73049-57	Bacillus thuringiensis	51.2
3/2/2022	Newman, Jared	4843104	708 Culvert	4	BVA2	425	0.009	425 GAL/AC	38.2578	-122.6493	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/2/2022	Cole, Mike	01800174	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	37.8997	-122.512	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2022	Ball, Bradley	2054612	21 Pasture	4	Vectomax FG	1 LB		1.0 LB/AC	38.0326	-122.5058	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Newman, Jared	4843104	708 Culvert	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.2563	-122.6071	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Tyner, Keith	0700082	770 Septic	4	Altois Briquets XR	1 EA	0.008	0.8 LB/AC	38.4322	-122.6866	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2022	Ball, Bradley	2054609	21 Pasture	4	Vectomax WSP	1 EA	0.001	1.8 LB/AC	38.0294	-122.5128	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Cole, Mike	1325508	730 Pond	4	Altois Briquets XR	1 EA	0.0012	1.4 LB/AC	37.8955	-122.5078	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2022	Sequeira, Jason	4931303	724 Reservoir	4	Vectomax FG	20 LB	20	10 LB/AC	38.2069	-122.5184	5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
3/2/2022	Sequeira, Jason	4931301	724 Reservoir	4	Vectomax FG	80 LB	80	10 LB/AC	38.2056	-122.5176	5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
3/2/2022	Newman, Jared	4843104	708 Culvert	4	AgroMax M448 OZ	0.00020626	1.6 GAL/AC	0.00448 OZ	38.2557	-122.6079	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Poly(Ox 1,4-ethanediyl)-N-(C16-20 branched and linear alkyl)-w-Hydroxy	100
3/2/2022	Thomas-Nett, Teresa	A604F221	760 Rain Pond	4	Vectomax FG	0.008 LB	0.0008	10 LB/AC	37.9109	-122.6919	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Ball, Bradley	2054609	21 Pasture	4	Vectomax FG	10 LB	0.5	20 LB/AC	38.0308	-122.5058	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Ball, Bradley	2053607	215 Water Trough	4	Vectomax WSP	8 EA	0.008	1.8 LB/AC	38.0294	-122.5143	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Smith, Jim	2053606	714 Hayfield Ditch	4	Vectomax FG	80 LB	80	10 LB/AC	38.2055	-122.426	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Ball, Bradley	2053606	425 Low Area	4	Vectomax WSP	1 EA	0.002	1.5 LB/AC	38.0264	-122.526	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Beadsly, Kevin	09005156	786 Pool	4	Natular XRT	5 EA	0.008	69.443751126528 LB/AC	38.4885	-122.6919	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/2/2022	Smith, Jim	06000112	714 Hayfield Ditch	4	Vectomax FG	20 LB	0	10 LB/AC	38.1768	-122.4366	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Cole, Mike	1325508	730 Pond	4	Altois Briquets XR	1 EA	0.002	0.4 LB/AC	37.8988	-122.5055	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2022	Wells, Michael	0EM02189	425 Low Area	5	Pyroicide 5% - GAL	20 OZ	24.4	0.0064036885245902 GAL/AC	38.7691	-123.5124	.0025 L/acre maximum	1021-1199	Pyrethrins	25
3/2/2022	Wells, Michael	0EM02225	425 Low Area	5	Pyroicide 5% - GAL	6 OZ	7.3	0.00642322876123 GAL/AC	38.7753	-123.5015	.0025 L/acre maximum	1021-1199	Pyrethrins	25
3/2/2022	Morton, Robert	0EM02189	425 Low Area	5	Pyroicide 5% - GAL	20 OZ	24.4	0.0064036885245902 GAL/AC	38.7691	-123.5124	.0025 L/acre maximum	1021-1199	Pyrethrins	25
3/2/2022	Brookshire, Darren	5166205	765 Roadside Ditch (RSO)	4	Altois Pellets	0.0005 LB	0.0002029568	4.5500000359026 GAL/AC	38.0815	-122.522	2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	4.5
3/2/2022	Hagelshaw, Jessi	1185305	730 Pond	4	Altois Briquets XR	1 EA	0.0006	2.833333333333333 LB/AC	37.952	-122.5694	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Hagelshaw, Jessi	1185310	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9521	-122.5695	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2022	Hagelshaw, Jessi	1185311	702 Creek	4	Vectomax FG	0.0007 LB	0.0001	7 LB/AC	37.9518	-122.5692	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Hagelshaw, Jessi	1185311	702 Creek	4	Altois Briquets XR	1 EA	0.0006	2.4 LB/AC	37.9518	-122.5692	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2022	Leslie, Dan	4394202	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0006	5.6 LB/AC	38.2915	-122.4791	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2022	Leslie, Dan	4394620	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.3957	-122.8283	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2022	Leslie, Dan	4394619	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3957	-122.8284	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2022	Leslie, Dan	08M01527	739 Marsh (Seasonal)	4	BVA2	2.8884 OZ	0.0002	2.75 GAL/AC	38.3958	-122.8286	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/2/2022	Leslie, Dan	4394604	744 Ornamental pond	4	BVA2	6.0544 OZ	0.012	2.95 GAL/AC	38.3954	-122.8284	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/2/2022	Leslie, Dan	4394621	702 Creek	4	BVA2	6.0544 OZ	0.0172	2.75 GAL/AC	38.3955	-122.8292	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/2/2022	Thomas-Nett, Teresa	A604F214	601 Wetlands (Perm/Trrd Effluent)	4	Vectomax FG	0.001 LB	0.0001	10 LB/AC	37.9107	-122.6928	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/2/2022	Hagelshaw, Jessi	02M01243	790 Treehole	4	Altois Briquets (small)	3 EA	0.0002							

3/7/2022	Thomas-Nett, Teresa	A604G101	740 Marsh (Tidal)	4 Vectomax FG	40 LB	4	10 LB/AC	37.9157	-122.6894	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
3/7/2022	Thomas-Nett, Teresa	A604G102	425 Low Area	4 Vectomax FG	0.0004	10	LB/AC	37.9143	-122.688	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
3/7/2022	Brookshire, Darren	09640140	786 Pool	4 Natsulv RT	0.0022	1.6183	1 per 100 sq. ft. + 1 per 2 ft. depth	38.2526	-122.7163	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-425	Spinosad	6.25	Bacillus thuringiensis	4.5
3/7/2022	Hagelshaw, Jessi	1074503	702 Creek	4 MetaLarv S-PT	0.5 LB	1.8	LB/AC	38.0128	-122.6629	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.2	Bacillus thuringiensis	4.5
3/8/2022	Ball, Bradley	2053312	312 Ditch (natural)	4 Altosid Liquid Larvicide	9.999990012222 OZ	2.5	0.031249968800694 GAL/AC	38.0483	-122.5021	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Ball, Bradley	2054611	312 Ditch (natural)	4 Altosid Liquid Larvicide	29.999970048666 OZ	7.5	0.031249968800694 GAL/AC	38.0382	-122.5044	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	ODonnell, Ty	2026405	425 Low Area	4 Altosid Liquid Larvicide	119.999880194664 OZ	30	0.031249968800694 GAL/AC	38.1448	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Karinen, Kasey	2026405	425 Low Area	4 Altosid Liquid Larvicide	79.999920129776 OZ	20	0.031249968800694 GAL/AC	38.1448	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Mohrman, Chris	2026405	425 Low Area	4 Altosid Liquid Larvicide	119.999880194664 OZ	30	0.031249968800694 GAL/AC	38.1448	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Ball, Bradley	2053312	312 Ditch (natural)	4 Vectobac 12AS	80.0000131488251 OZ	2.5	0.2500003539026 GAL/AC	38.0483	-122.5021	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Ball, Bradley	2054611	312 Ditch (natural)	4 Vectobac 12AS	240.0000339746475 OZ	7.5	0.2500003539026 GAL/AC	38.0382	-122.5044	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	ODonnell, Ty	2026405	425 Low Area	4 Vectobac 12AS	960.0000138989501 OZ	30	0.2500003539026 GAL/AC	38.1448	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Karinen, Kasey	2026405	425 Low Area	4 Vectobac 12AS	640.000090599061 OZ	20	0.2500003539026 GAL/AC	38.1448	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Mohrman, Chris	2026405	425 Low Area	4 Vectobac 12AS	960.0000138989501 OZ	30	0.2500003539026 GAL/AC	38.1448	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Beadsley, Kevin	4653203	730 Pond	4 BVA2	2.1 OZ	0.0034	4.825367670588 GAL/AC	38.3331	-122.6602	3 - 9 gallons/acre	70589-1	Mineral Oil	97	Bacillus thuringiensis	4.5
3/8/2022	Beadsley, Kevin	5301409	730 Pond	4 Altosid Briquets XR	1.6 EA	0.0004	4.2 LB/AC	38.4653	-122.6842	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Thomas-Nett, Teresa	A461703	740 Marsh (Tidal)	4 Vectomax FG	35 LB	3.5	10 LB/AC	38.2185	-122.9243	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
3/8/2022	Cole, Mike	1244608	706 Catch Basin	4 Altosid Briquets XR	10 EA	0.023	0.7304347826087 LB/AC	37.9286	-122.5185	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Ball, Bradley	2054501	714 Hayfield Ditch	4 MetaLarv S-PT	2 LB	0.2	10 LB/AC	38.0377	-122.5199	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	Bacillus thuringiensis	4.5
3/8/2022	Beadsley, Kevin	4653203	730 Pond	4 Altosid Briquets XR	2 EA	0.0034	0.9882352411765 LB/AC	38.3331	-122.6602	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Cole, Mike	1304101	706 Catch Basin	4 Altosid Briquets XR	15 EA	0.036	0.7 LB/AC	37.9262	-122.5183	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Cole, Mike	1304202	706 Catch Basin	4 Altosid Briquets XR	4 EA	0.009	0.7304347826087 LB/AC	37.9283	-122.5197	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Miller, Steve	2162409	312 Ditch (natural)	4 Vectobac 12AS	3.2 OZ	0.1	0.25 GAL/AC	37.9835	-122.4797	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Cole, Mike	1304203	706 Catch Basin	4 Altosid Briquets XR	1 EA	0.0138	0.48695653173913 LB/AC	37.9268	-122.5198	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Smith, Jim	3986401	740 Marsh (Tidal)	4 Altosid Pellets	1 LB	0.25	4 LB/AC	38.1527	-122.4073	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	Bacillus thuringiensis	4.5
3/8/2022	Beadsley, Kevin	0960077	786 Pool	4 Vectobac 12AS	4 EA	0.008	0.84 LB/AC	38.4525	-122.6833	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Sequeira, Jason	4521501	716 Flood Control Ditch FCD	4 VectoMax WSP	6 EA	0.0068	0.9511276496 LB/AC	38.3571	-122.7365	1 pouch/50 sq. ft.	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
3/8/2022	Brookshire, Darren	09640140	786 Catch Basin	4 Vectobac 12AS	2 EA	0.0022	0.6143000000001 LB/AC	38.5529	-122.4312	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Wells, Michael	0EM00374	215 Water Trough	4 Altosid Briquets XR	2 EA	0.0025	1.344 LB/AC	38.5516	-123.1849	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Brookshire, Darren	11000194	706 Catch Basin	4 VectoMax WSP	2 EA	0.0002	29568 13.76496 LB/AC	38.5353	-122.8043	1 pouch/50 sq. ft.	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
3/8/2022	Hagelshaw, Jessi	1075403	702 Creek	4 MetaLarv S-PT	0.1 LB	0.0275	4 LB/AC	38.0157	-122.6443	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	Bacillus thuringiensis	4.5
3/8/2022	Brookshire, Darren	09640140	706 Catch Basin	4 Vectobac WSP	4 EA	0.0036	0.7304347826087 LB/AC	38.4653	-122.6602	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-425	Bacillus spheerius	7.5	Bacillus thuringiensis	4.5
3/8/2022	Ball, Bradley	2053303	425 Low Area	4 Altosid Liquid Larvicide	59.999940007933 OZ	30	0.01562498400347 GAL/AC	38.0617	-122.4934	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Karinen, Kasey	2026405	425 Low Area	4 Altosid Liquid Larvicide	159.99984025552 OZ	40	0.031249968800694 GAL/AC	38.1448	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Ball, Bradley	2053304	425 Low Area	4 Altosid Liquid Larvicide	19.999980012444 OZ	10	0.01562498400347 GAL/AC	38.0653	-122.4942	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Smith, Jim	3982201	740 Marsh (Tidal)	4 Altosid Liquid Larvicide	0.89999009811 GAL	16	0.031249968800694 GAL/AC	38.1689	-122.4848	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Smith, Jim	3982401	740 Marsh (Tidal)	4 Altosid Liquid Larvicide	0.112499688009375 GAL	1.5	0.031249968800694 GAL/AC	38.1448	-122.4847	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Mohrman, Chris	2026405	425 Low Area	4 Altosid Liquid Larvicide	119.999880194664 OZ	30	0.031249968800694 GAL/AC	38.1448	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Hagelshaw, Jessi	1224303	742 Marsh, Fresh H2O	4 Altosid Liquid Larvicide	9.999990012222 OZ	2.5	0.031249968800694 GAL/AC	37.9758	-122.5116	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	ODonnell, Ty	2026308	425 Low Area	4 Altosid Liquid Larvicide	159.99984025552 OZ	40	0.031249968800694 GAL/AC	38.0617	-122.4934	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	Bacillus thuringiensis	4.5
3/8/2022	Smith, Jim	3982502	740 Marsh (Tidal)	4 Vectobac 12AS	480.0000498400246875 GAL	12	0.12500001769513 GAL/AC	38.2163	-122.3817	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Ball, Bradley	2053303	425 Low Area	4 Vectobac 12AS	480.0000794929504 OZ	30	0.12500001769513 GAL/AC	38.0617	-122.4934	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Karinen, Kasey	2026405	425 Low Area	4 Vectobac 12AS	1280.000181981201 OZ	40	0.2500003539026 GAL/AC	38.1448	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Ball, Bradley	2053304	425 Low Area	4 Vectobac 12AS	160.0000224697501 OZ	10	0.12500001769513 GAL/AC	38.0653	-122.4942	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Smith, Jim	3982401	740 Marsh (Tidal)	4 Vectobac 12AS	160.0000224697501 OZ	10	0.12500001769513 GAL/AC	38.0653	-122.4942	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Smith, Jim	3982401	740 Marsh (Tidal)	4 Vectobac 12AS	160.0000224697501 OZ	10	0.12500001769513 GAL/AC	38.0653	-122.4942	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Smith, Jim	3982401	740 Marsh (Tidal)	4 Vectobac 12AS	160.0000224697501 OZ	10	0.12500001769513 GAL/AC	38.0653	-122.4942	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Mohrman, Chris	2026405	425 Low Area	4 Vectobac 12AS	160.0000224697501 OZ	10	0.12500001769513 GAL/AC	38.0653	-122.4942	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Hagelshaw, Jessi	1224303	742 Marsh, Fresh H2O	4 Vectobac 12AS	80.0000131488251 OZ	2.5	0.2500003539026 GAL/AC	37.9758	-122.5116	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	ODonnell, Ty	2026308	425 Low Area	4 Vectobac 12AS	1280.000181981201 OZ	40	0.2500003539026 GAL/AC	38.0617	-122.4934	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Smith, Jim	3981616	783 Wildlife Refuge (Treated Efflu)	4 Vectobac 12AS	0.12500001769513 GAL	0.5	0.2500003539026 GAL/AC	38.2163	-122.3817	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	Bacillus thuringiensis	4.5
3/8/2022	Sequeira, Jason	3884601	714 Hayfield Ditch	4 VectoMax WSP	20 EA	0.0225	0.9511276496 LB/AC	38.1967	-122.3738	1 pouch/50 sq. ft.	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
3/8/2022	Cole, Mike	01M01538	706 Catch Basin	4 Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.8863	-122.5021	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Newman, Jared	09640140	702 Creek	4 Vectobac 12AS	2 EA	0.0022	1.344 LB/AC	38.5516	-123.1849	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Cole, Mike	01M01736	730 Pond	4 Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8806	-122.5338	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	Bacillus thuringiensis	4.5
3/8/2022	Thomas-Nett, Teresa	0AM00760	740 Pond	4 Vectomax FG	0.006 LB	0.0006	10 LB/AC	38.1168	-122.8547	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
3/8/2022	Newman, Jared	0500053	730 Pond	4 Vectomax FG	0.22 LB	0.002	10 LB/AC	38.2785	-122.643	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
3/8/2022	Cole, Mike	130													

3/10/2022	Bearsley, Kevin	09000351	786 Pool	4	Altois Briquets XR	5 EA	0.01 0.8/LB/AC	38.522	-122.7047 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Bearsley, Kevin	09000406	786 Pool	4	Altois Briquets XR	5 EA	0.0008 1.05 LB/AC	38.5226	-122.7071 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	ODonnell, Ty	4800301	32 Pasture, 1st (Treated Water)	4	Natural 3FC	2 OZ	0.0015525 GAL/AC	38.946	-122.7734 1.1 - 6.4 oz/acre	8329-82	Spinosa	2.05
3/10/2022	Bearsley, Kevin	09000665	730 Pond	4	Altois Briquets XR	1 EA	0.0009 3.36 LB/AC	38.5169	-122.7138 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Karinen, Kasey	04M01353	713 Fountain	4	Altois Briquets XR	2 EA	0.000459137 7.318079999999999 LB/AC	38.1074	-122.5997 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Wells, Michael	0EM02615	730 Pond	4	Altois Briquets XR	6 EA	0.0023 4.382086895652174 LB/AC	38.6207	-122.8517 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Morton, Robert	0EM02184	730 Pond	4	Altois Briquets XR	2 EA	0.002 1.681 LB/AC	38.7654	-122.9277 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Leslie, Dan	08M01751	215 Water Trough	4	Altois Briquets XR	2 EA	0.0006 5.6 LB/AC	38.3426	-122.7757 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Leslie, Dan	08M01752	713 Fountain	4	Altois Briquets XR	4 EA	0.0008 8.4 LB/AC	38.3423	-122.7757 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Reed, Nathan	3873104	612 Millgated Wetlands (Seasonal/Man-Made)	4	Natural G30	10 LB	38.2594	-122.4342 5 - 20 lbs/acre	8329-83	Bacillus sphaericus	2.5	
3/10/2022	Wells, Michael	0EM02181	215 Water Trough	4	Altois Briquets XR	1 EA	0.0015 1.121 LB/AC	38.7147	-123.0485 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Petersen, Jeffery	4395403	186 Waste Pond	4	Vectomax FG	10 LB	0.0009 8.4 LB/AC	38.4097	-122.9196 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/10/2022	Petersen, Jeffery	4395403	186 Waste Pond	4	Vectomax FG	10 LB	0.0009 8.4 LB/AC	38.41	-122.8185 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/10/2022	Hagelshaw, Jessi	1114604	730 Pond	4	Altois Briquets XR	1 EA	0.0006 2.8 LB/AC	37.9824	-122.5799 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Petersen, Jeffery	4395305	713 Fountain	4	Altois Briquets (small)	2 EA	0.0014 1.4571428571429 LB/AC	38.4199	-122.8141 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/10/2022	Leslie, Dan	4521517	713 Fountain	4	Altois Briquets XR	2 EA	0.0004 0.84 LB/AC	38.3592	-122.7835 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Petersen, Jeffery	14400015	713 Fountain	4	Altois Briquets (small)	1 EA	0.0002 5.1 LB/AC	38.4237	-122.8077 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/10/2022	Leslie, Dan	4521515	744 Ornamental pond	4	Altois Briquets XR	8 EA	0.0091 1.4769230769231 LB/AC	38.3592	-122.7879 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Smith, Jim	3881615	783 Wildlife Refuge (Treated Efflu)	4	Vectomax WSP	4 EA	0.0004 3.96 LB/AC	38.2157	-122.3873 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
3/10/2022	Leslie, Dan	4521505	713 Fountain	4	Altois Briquets XR	4 EA	0.0008 8.4 LB/AC	38.3613	-122.7886 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/10/2022	Reed, Nathan	3801216	765 Roadside Ditch (RSD)	4	Vectomax FG	0.007 LB	0.0057 10 LB/AC	38.296	-122.4536 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/10/2022	O'Brien, Sean	3561303	425 Low Area	4	Vectomax FG	1.5 LB	0.115 LB/AC	38.3778	-122.5183 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	Karinen, Kasey	2033407	312 Ditch (natural)	4	Altois Liquid Larvicide	3	0.03124998800694 GAL/AC	38.096	-122.5301 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/11/2022	Karinen, Kasey	2033407	312 Ditch (natural)	4	Altois Liquid Larvicide	3	0.03124998800694 GAL/AC	38.1013	-122.5326 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/11/2022	Mohman, Chris	2032311	311 Drainage Ditch (man-made)	4	Altois Briquets XR	4	0.0003 3.36 LB/AC	38.1043	-122.5339 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/11/2022	Mohman, Chris	2032311	311 Drainage Ditch (man-made)	4	Altois Briquets XR	4	0.0003 3.36 LB/AC	38.1013	-122.5326 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/11/2022	Karinen, Kasey	2033407	312 Ditch (natural)	4	Vectobac 12AS	36	0.2500000359026 GAL/AC	38.096	-122.5301 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/11/2022	Karinen, Kasey	2033407	312 Ditch (natural)	4	Vectobac 12AS	36	0.2500000359026 GAL/AC	38.1013	-122.5326 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/11/2022	Mohman, Chris	2032311	311 Drainage Ditch (man-made)	4	Vectobac 12AS	36	0.2500000359026 GAL/AC	38.1043	-122.5339 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/11/2022	Mohman, Chris	2032311	311 Drainage Ditch (man-made)	4	Vectobac 12AS	36	0.2500000359026 GAL/AC	38.1013	-122.5326 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/11/2022	Newman, Jared	4833101	205 Barn Drain	4	BVA2	128 OZ	0.25 4 GAL/AC	38.2628	-122.6833 3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/11/2022	Helicopeter, Alpine	4272505	713 Wetlands (Seasonal/Man-Made)	4	Altois Briquets XR	10 LB	0.0012 10 LB/AC	38.4476	-122.8398 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	ODonnell, Ty	2034401	740 Marsh (Tidal)	4	MetaLarv S-PT	20 LB	4 5 LB/AC	38.0908	-122.5157 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/11/2022	Ball, Bradley	04M01515	740 Marsh (Tidal)	4	MetaLarv S-PT	25 LB	2.5 10 LB/AC	38.0907	-122.5181 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/11/2022	Newman, Jared	4842402	716 Flood Control Ditch FCD	4	Agnique MMF	0.235072 OZ	0.0018365 1 GAL/AC	38.255	-122.6044 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/11/2022	Ball, Bradley	04M01516	740 Marsh (Tidal)	4	MetaLarv S-PT	20 LB	4 5 LB/AC	38.0901	-122.5203 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/11/2022	Helicopeter, Alpine	4272505	713 Wetlands (Natural/Seasonal)	4	Vectomax FG	1.007 LB	0.0006 10 LB/AC	38.4355	-122.8036 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	Thomas-Nett, Teresa	AS020012	765 Roadside Ditch (RSD)	4	Vectomax FG	0.006 LB	0.0006 10 LB/AC	38.0836	-122.8373 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	Newman, Jared	4761206	730 Pond	4	Agnique MMF	0.0587648 OZ	0.0004591 1 GAL/AC	38.2965	-122.6819 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/11/2022	Helicopeter, Alpine	4272406	611 Wetlands (Seasonal/Man-Made)	4	Vectomax FG	60 LB	3 10 LB/AC	38.4503	-122.8398 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	Helicopeter, Alpine	4272406	611 Wetlands (Seasonal/Man-Made)	4	Vectomax FG	60 LB	3 10 LB/AC	38.2056	-122.8398 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	Helicopeter, Alpine	4272510	425 Low Area	4	Vectomax FG	280 LB	14 20 LB/AC	38.4434	-122.8412 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	Cole, Mike	1333119	713 Fountain	4	Altois Briquets XR	1 EA	0.0003 5.6 LB/AC	37.8824	-122.5315 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	Helicopeter, Alpine	4931301	724 Reservoir	4	Vectomax FG	80 LB	3 10 LB/AC	38.2056	-122.8376 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	Leslie, Dan	4521517	311 Drainage Ditch (man-made)	4	Altois Briquets XR	6.007 LB	0.0239 10 LB/AC	38.4507	-122.7746 2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	Petersen, Jeffery	5285501	770 Septic	4	Altois Briquets XR	2 EA	0.002 5.061 LB/AC	38.4441	-122.7561 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	O'Brien, Sean	1200148	760 Rain Pond	4	Vectoles FG	5 LB	0.025 20 LB/AC	38.4048	-122.5403 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
3/11/2022	Petersen, Jeffery	4283304	770 Septic	4	Altois Briquets XR	2 EA	0.0023 1.460895652174 LB/AC	38.4557	-122.7833 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	Petersen, Jeffery	4283304	770 Septic	4	Altois Briquets XR	2 EA	0.0045 1.74665666666667 LB/AC	38.4557	-122.7825 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	Petersen, Jeffery	4283301	770 Septic	4	Altois Briquets XR	2 EA	0.0023 1.460895652174 LB/AC	38.4615	-122.777 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	Hagelshaw, Jessi	1233411	702 Creek	4	MetaLarv S-PT	0.0005 LB	0.0001 5 LB/AC	37.9536	-122.5311 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/11/2022	Petersen, Jeffery	14M01467	712 Drain	4	Altois Briquets XR	1 EA	0.0001 16.8 LB/AC	38.4612	-122.7774 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	O'Brien, Sean	330 Sump	730 Pond	4	Altois Briquets XR	1 EA	0.0003 2.8 LB/AC	38.1043	-122.5339 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	Petersen, Jeffery	4411301	770 Septic	4	Altois Briquets XR	2 EA	0.0023 1.460895652174 LB/AC	38.4194	-122.7774 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	Hagelshaw, Jessi	01M01533	702 Creek	4	MetaLarv S-PT	0.0001 LB	0.0002 5 LB/AC	37.9305	-122.5372 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/11/2022	Smith, Jim	3985401	714 Hayfield Ditch	4	Altois Pellets	12 LB	3 4 LB/AC	38.142	-122.4622 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/11/2022	Thomas-Nett, Teresa	AS272403	765 Roadside Ditch (RSD)	4	Vectomax FG	0.07 LB	0.0007 10 LB/AC	38.1091	-122.8652 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	Petersen, Jeffery	4411404	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0006 8.4 LB/AC	38.4141	-122.7978 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	8.62
3/11/2022	Petersen, Jeffery	4411404	706 Catch Basin	4	Altois Briquets (small)	1 EA	0.0001 10.2 LB/AC	38.4141	-122.7978 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/11/2022	Hagelshaw, Jessi	1232303	730 Pond	4	Altois Briquets XR	2 EA	0.0005 6.7 LB/AC	37.9364	-122.5413 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	Petersen, Jeffery	4401403	770 Septic	4	Altois Briquets XR	2 EA	0.0023 1.460895652174 LB/AC	38.4141	-122.7998 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	Petersen, Jeffery	4395306	770 Septic	4	Altois Briquets XR	2 EA	0.0023 1.4913043478261 LB/AC	38.4156	-122.8008 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	4.5
3/11/2022	Hagelshaw, Jessi	1232601	730 Pond	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9372	-122.5373 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	Thomas-Nett, Teresa	AS02C601	311 Drainage Ditch (man-made)	4	Vectomax FG	0.006 LB	0.0002 10 LB/AC	38.1321	-122.8934 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/11/2022	Petersen, Jeffery	4401401	765 Roadside Ditch (RSD)	4	MetaLarv S-PT	0.025 LB	0.0045 5.55555555555556 LB/AC	38.4165	-122.8003 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/11/2022	Hagelshaw, Jessi	0200013	713 Fountain	4	Altois Briquets XR	1 EA	0.0006 2.8 LB/AC	37.9411	-122.5328 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	Hagelshaw, Jessi	1233528	716 Fountain	4	Altois Briquets XR	1 EA	0.0006 2.8 LB/AC	37.9411	-122.524 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/11/2022	O'Brien, Sean	1584613	702 Creek</									

3/14/2022	O'Brien, Sean	5314602	730 Pond	4 Vectomax FG	7 LB	0.5 14 LB/AC	38.4408	-122.602 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/14/2022	Leslie, Dan	08M01377	702 Creek	4 Altoid Pellets	0.0342 LB	0.0114 3 LB/AC	38.4351	-122.8669 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
3/14/2022	Leslie, Dan	08M01378	702 Creek	4 Altoid Pellets	0.0342 LB	0.0114 3 LB/AC	38.4351	-122.8672 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
3/14/2022	Hagelshaw, Jessi	2142628	730 Pond	4 Altoid Briquets XR	1 EA	0.0088 2.1 LB/AC	37.9911	-122.5493 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/14/2022	Hagelshaw, Jessi	02M01369	702 Creek	4 Altoid Pellets	0.0024 LB	0.0004 6 LB/AC	37.9894	-122.548 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
3/14/2022	Hagelshaw, Jessi	2141501	730 Pond	4 Altoid Briquets XR	1 EA	0.0003 5.6 LB/AC	37.9876	-122.5474 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/14/2022	Leslie, Dan	4266622	702 Creek	4 Altoid Pellets	1.5 LB	0.5 3 LB/AC	38.4352	-122.8682 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
3/14/2022	Leslie, Dan	4266622	702 Creek	4 Altoid Pellets	0.0042 LB	0.0114 3 LB/AC	38.4352	-122.868 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
3/14/2022	Brookshire, Darren	5032404	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.00037309 4.31055 LB/AC	38.5365	-122.7934 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/14/2022	Hagelshaw, Jessi	2142512	311 Drainage Ditch (man-made)	4 MetaLarv S-PT	0.0078 LB	0.0003 6 LB/AC	37.9879	-122.5394 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
3/14/2022	Hagelshaw, Jessi	2142511	730 Pond	4 Altoid Briquets XR	2 EA	0.0006 5.6 LB/AC	37.9879	-122.5387 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/14/2022	Hagelshaw, Jessi	2142513	713 Fountain	4 Altoid Briquets XR	1 EA	0.0001 4.8 LB/AC	37.9879	-122.538 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/14/2022	Petersen, Jeffery	4282605	770 Septic	4 Altoid Briquets XR	2 EA	0.0002 1.460895652174 LB/AC	38.4377	-122.7906 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/14/2022	Leslie, Dan	4266608	706 Catch Basin	4 Altoid Briquets XR	3 EA	0.0006 8.4 LB/AC	38.4352	-122.8695 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/14/2022	Brookshire, Darren	5032403	706 Catch Basin	4 VectoMax WSP	2 EA	0.000734619 4.30155 LB/AC	38.5353	-122.7904 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/14/2022	Brookshire, Darren	5032403	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.001105928 4.573999999998 LB/AC	38.5353	-122.7904 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/14/2022	Mohman, Chris	2033601	714 Hayfield Ditch	4 Vectomax FG	80 LB	10 10 LB/AC	38.0712	-122.5016 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/14/2022	Petersen, Jeffery	4276317	770 Septic	4 Altoid Briquets XR	2 EA	0.0025 1.344 LB/AC	38.4549	-122.8071 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/14/2022	Petersen, Jeffery	4276305	770 Septic	4 Altoid Briquets XR	4 EA	0.0029 0.7304347826087 LB/AC	38.457	-122.8104 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/14/2022	Petersen, Jeffery	14M01701	440 Seepage	4 MetaLarv S-PT	0.0025 LB	0.0045 5 LB/AC	38.4571	-122.8104 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
3/14/2022	Brookshire, Darren	5032501	706 Catch Basin	4 VectoMax WSP	1 EA	0.000367309 4.30155 LB/AC	38.5319	-122.7944 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/14/2022	Hagelshaw, Jessi	1224330	330 Sump	4 Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9673	-122.5284 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Beadsley, Kevin	09M01495	713 Fountain	4 Altoid Briquets XR	2 EA	0.014 1.08 LB/AC	38.4711	-122.6908 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Ball, Bradley	0302087	330 Sump	4 Altoid Briquets XR	1 EA	0.0001 8.4 LB/AC	38.038	-122.5396 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Beadsley, Kevin	0900031	713 Fountain	4 Altoid Briquets XR	2 EA	0.0005 6.72 LB/AC	38.5272	-122.68 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Newman, Jared	0500152	699 Artificial container	4 MetaLarv S-PT	0.0024792 LB	0.0006198 4 LB/AC	38.2438	-122.6616 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
3/15/2022	Ball, Bradley	2053513	425 Low Area	4 Vectomax FG	0.25 LB	0.02 12.5 LB/AC	38.0326	-122.5279 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/15/2022	Beadsley, Kevin	0900031	713 Fountain	4 Altoid Briquets XR	6 EA	0.014 0.84 LB/AC	38.5275	-122.6799 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Ball, Bradley	2054403	425 Low Area	4 Vectomax FG	2.5 LB	0.2 12.5 LB/AC	38.0469	-122.5213 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/15/2022	Thomas-Nett, Teresa	0A00067	770 Septic	4 Natarul XRT	6 EA	0.0023 289.85217861507 LB/AC	37.9058	-122.661 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
3/15/2022	Karinen, Kasey	2025301	730 Pond	4 Altoid Briquets XR	2 EA	0.000495137 7.318079999999999 LB/AC	38.1526	-122.7207 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Cole, Mike	14M01390	330 Sump	4 Altoid Briquets XR	4 EA	0.0012 5.6 LB/AC	38.0326	-122.6147 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Newman, Jared	05 01455	425 Low Area	4 MetaLarv S-PT	3 LB	0.5 6 LB/AC	38.2238	-122.5428 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
3/15/2022	Beadsley, Kevin	0900033	786 Pool	4 Altoid Briquets XR	5 EA	0.01 0.84 LB/AC	38.5251	-122.677 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Beadsley, Kevin	09M01925	786 Pool	4 Altoid Briquets XR	6 EA	0.012 0.84 LB/AC	38.5297	-122.6823 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Ball, Bradley	0300027	703 Barrels	4 Altoid Briquets XR	6 EA	0.0002 16.8 LB/AC	38.0377	-122.5385 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Ball, Bradley	0300027	703 Barrels	4 Cocobeat	1.25 OZ	0.002 4.8828125 GAL/AC	38.0377	-122.5387 3 - 5 gallons/acre	8329-84	Mineral Oil	10		
3/15/2022	Thomas-Nett, Teresa	0A00036	770 Septic	4 Altoid Briquets XR	7 EA	0.0002 3.88268965622 LB/AC	37.9069	-122.6695 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Ball, Bradley	0300072	786 Pool	4 Agnique WSP	5 OZ	0.04 0.9765625 GAL/AC	38.0379	-122.5396 2 - 1 gallon/acre	53263-28	Polyoxy(1,2-ethanediyl)-[C16-20 branched and linear alkyl]-w-hydroxy	100		
3/15/2022	Newman, Jared	0500183	703 Barrels	4 Vectomax WSP	3 EA	0.0006 7.9 LB/AC	38.2432	-122.6584 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/15/2022	Beadsley, Kevin	0900031	786 Pool	4 Altoid Briquets XR	6 EA	0.002 1.68 LB/AC	38.5217	-122.6798 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Karinen, Kasey	04M01201	739 Marsh (Seasonal)	4 Vectocolex FG	5 LB	0.5 10 LB/AC	38.096	-122.5597 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
3/15/2022	Ball, Bradley	2053506	425 Low Area	4 Vectomax FG	0.02 LB	0.002 10 LB/AC	38.0357	-122.5216 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/15/2022	Cole, Mike	1244513	706 Catch Basin	1 EA	0.9999 0.0018611768237766 LB/AC	37.9403	-122.5155 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
3/15/2022	O'Brien, Sean	4411517	705 Roadside Ditch (RSD)	4 Vectomax FG	0.04 LB	0.003 8.4 LB/AC	38.0376	-122.5216 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/15/2022	Ball, Bradley	0300026	713 Fountain	4 Cocobeat	0.125 OZ	0.0002 4.8828125 GAL/AC	38.0376	-122.5386 3 - 5 gallons/acre	8329-93	Mineral Oil	10		
3/15/2022	Ball, Bradley	2053508	312 Ditch (natural)	4 Vectomax FG	2.5 LB	0.2 12.5 LB/AC	38.0344	-122.5287 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/15/2022	Newman, Jared	4846602	739 Marsh (Seasonal)	4 VectoMax S-PT	15 LB	3 7.5 LB/AC	38.218	-122.582 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
3/15/2022	Beadsley, Kevin	0900031	786 Pool	4 Natarul XRT	6 EA	0.002 155.5500001232 LB/AC	38.5284	-122.6809 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
3/15/2022	Ball, Bradley	0300027	703 Barrels	4 Cocobeat	0.125 OZ	0.0002 4.8828125 GAL/AC	38.0377	-122.5385 3 - 5 gallons/acre	8329-93	Mineral Oil	10		
3/15/2022	Thomas-Nett, Teresa	0A00036	770 Septic	4 BVA2	0.009 GAL	0.0023 3.9130434782609 GAL/AC	37.9069	-122.6695 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
3/15/2022	O'Donnell, Ty	2033601	714 Hayfield Ditch	4 Vectomax FG	30 LB	3 10 LB/AC	38.0712	-122.5016 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/15/2022	Karinen, Kasey	2025301	730 Pond	4 Altoid Briquets XR	2 EA	0.0022 2.6403615 LB/AC	38.1526	-122.6645 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Petersen, Jeffery	4252310	770 Septic	4 Altoid Briquets XR	2 EA	0.0003 1.460895652174 LB/AC	38.3878	-122.7226 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Petersen, Jeffery	4252308	718 Retention Basin	4 Altoid Briquets XR	1 EA	0.0003 1.460895652174 LB/AC	38.3874	-122.725 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Petersen, Jeffery	4412602	770 Septic	4 Altoid Briquets XR	2 EA	0.0023 1.460895652174 LB/AC	38.3962	-122.7286 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Brookshire, Darren	5032406	706 Catch Basin	4 Altoid Briquets (small)	16 EA	0.006876965 2.77695 LB/AC	38.5491	-122.8055 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
3/15/2022	Hagelshaw, Jessi	02M01355	786 Pool	4 Altoid Briquets XR	8 EA	0.0003 8.4 LB/AC	37.9902	-122.593 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1		
3/15/2022	Hagelshaw, Jessi	02M01355	786 Pool	4 Altoid Briquets XR	8 EA	0.0137 0.98102189781022 LB/AC	37.9932	-122.5879 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Hagelshaw, Jessi	02M01355	786 Pool	4 BVA2	0.0548 GAL	0.0137 4 GAL/AC	37.9932	-122.5879 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
3/15/2022	Petersen, Jeffery	4411517	770 Septic	4 Altoid Briquets XR	4 EA	0.0045 1.493333333333333 LB/AC	38.3908	-122.7334 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Hagelshaw, Jessi	02M01147	70 Pond	4 Altoid Briquets XR	1 EA	0.0006 23.8 LB/AC	37.9718	-122.6902 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	O'Brien, Sean	3552305	760 Rain Pond	4 Vectomax FG	0.013 LB	0.002 6.5 LB/AC	38.3854	-122.5757 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
3/15/2022	Petersen, Jeffery	14M01406	718 Retention Basin	4 Altoid Briquets XR	4 EA	0.003 2.0863636363636 LB/AC	38.4268	-122.7553 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
3/15/2022	Petersen, Jeffery	14M01406	718 Retention Basin	4 BVA2	0.96 OZ	0.0015 5 GAL/AC	38.4268	-122.7553 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
3/15/2022	Brookshire, Darren	5032405	706 Catch Basin	4 Altoid Briquets (small)	1								

3/16/2022	Tyner, Keith	4516309	763 Vernal Pool (man-made)	4 Vectomax FG	30 LB	3	10 LB/AC	38.3722	-122.7567	5 - 20 lbs/acre	73049-429	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	Cole, Mike	0100186	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0023	0.730437826087 LB/AC	37.9057	-122.5492	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Newman, Jared	0500335	730 Pond	4 BVA2	0.4608 OZ	0.0009	4 GAL/AC	38.2428	-122.6051	3 - 6 gallons/acre	70589-1	Mineral Oil	2.1		2.1
3/16/2022	Cole, Mike	1233601	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0008	4.2 LB/AC	37.9361	-122.5285	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Cole, Mike	0120021	786 Pool	4 Natulur XRT	1 EA	0.0008	138.88750225306 LB/AC	37.9021	-122.5394	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		6.25
3/16/2022	Tyner, Keith	4653101	612 Mitigated Wetlands (Seasonal/Man-Made)	4 Vectomax FG	3 LB	0.5	6 LB/AC	38.3477	-122.668	5 - 20 lbs/acre	73049-429	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	Beadsley, Kevin	09M0137	786 Pool	4 Altoid Briquets XR	7 EA	0.014	0.84 LB/AC	38.5708	-122.6533	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Newman, Jared	4973302	714 Hayfield Ditch	4 Vectomax FG	16 LB	1.5	10.666666666667 LB/AC	38.1529	-122.5151	5 - 20 lbs/acre	73049-429	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	Newman, Jared	05M01801	786 Pool	4 Altoid Briquets XR	6 EA	0.01	1.008 LB/AC	38.2531	-122.6169	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Thomas-Nett, Teresa	0A00063	770 Septic	4 Natulur XRT	4 EA	0.0023	193.23478574338 LB/AC	37.9049	-122.6559	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		6.25
3/16/2022	Beadsley, Kevin	09M01788	730 Pond	4 Altoid Briquets XR	1 EA	0.005	1.68 LB/AC	38.5703	-122.6612	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Cole, Mike	1333617	730 Pond	4 Altoid Briquets XR	1 EA	0.0023	5.32029 LB/AC	37.9324	-122.5309	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Newman, Jared	05M0107	786 Pool	4 Altoid Briquets XR	1 EA	0.007	1.2 LB/AC	38.2567	-122.6237	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Newman, Jared	05M01759	786 Pool	4 Agnique MMF	12 LB OZ	0.029	1.1 GA/AC	38.2443	-122.6099	2 - 1 gallon/acre	51263-28	Polyoxy-1,2-ethanediyl)α-(C16-20 branched and linear alkyl)-w-hydroxy	100		100
3/16/2022	Beadsley, Kevin	09M01882	770 Septic	4 Altoid Briquets XR	4 EA	0.005	1.344 LB/AC	38.5705	-122.6613	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Thomas-Nett, Teresa	0A00062	770 Septic	4 Natulur XRT	6 EA	0.0023	280.852178615507 LB/AC	37.9065	-122.6642	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		6.25
3/16/2022	Hagshaw, Jessi	0200075	321 Water Storage Tank	4 MetalLarv S-PT	0.003 LB	0.005	6 LB/AC	37.9591	-122.528	25 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		4.25
3/16/2022	Newman, Jared	05M01755	786 Pool	4 Altoid Briquets XR	8 EA	0.01	1.344 LB/AC	38.2349	-122.5952	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Tyner, Keith	4532316	215 Water Trough	4 Altoid Briquets XR	7 EA	0.014	0.84 LB/AC	38.3694	-122.6764	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Newman, Jared	4842226	786 Pool	4 Altoid Briquets XR	1 EA	0.005	1.12 LB/AC	38.2503	-122.613	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	ODonnell, Ty	4801401	32 Pasture, Irr (Treated Water)	4 Vectomax FG	25 LB	2.5	10 LB/AC	38.4494	-122.8021	5 - 20 lbs/acre	73049-429	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	O'Brien, Sean	07M01927	786 Pool	4 Altoid Briquets XR	4 EA	0.01	0.672 LB/AC	38.4514	-122.6275	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	O'Brien, Sean	07M01927	786 Pool	4 Vectomax FG	0.1 LB	0.01	10 LB/AC	38.4514	-122.6275	5 - 20 lbs/acre	73049-429	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	Beadsley, Kevin	09M02081	786 Pool	4 Altoid Briquets XR	5 EA	0.01	0.84 LB/AC	38.4518	-122.6283	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	O'Brien, Sean	07M01928	786 Pool	4 Altoid Briquets XR	5 EA	0.01	0.84 LB/AC	38.4518	-122.6283	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Petersen, Jeffery	14M01687	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0007	8.4 LB/AC	38.3866	-122.809	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Petersen, Jeffery	4506102	330 Sump	4 Altoid Briquets XR	4 EA	0.0025	0.896 LB/AC	38.3866	-122.8113	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Petersen, Jeffery	4506102	330 Sump	4 Vectobac XWSP	2 EA	0.0023	1.27932643783 LB/AC	38.3866	-122.8113	3 - 5 gallons/50 sq. ft.	73049-429	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	Petersen, Jeffery	4506102	330 Sump	4 BVA2	1472 OZ	0.0023	5 GAL/AC	38.3866	-122.8113	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7		9.7
3/16/2022	Brookshire, Darren	1100033	706 Catch Basin	4 Altoid Briquets (small)	6 EA	0.00055966	11.078 LB/AC	38.5279	-122.7876	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		8.62
3/16/2022	Brookshire, Darren	1100033	706 Catch Basin	4 Altoid Pellets	0.0002 LB	9.18247E-05	2.178 LB/AC	38.5279	-122.7876	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		4.25
3/16/2022	Hagshaw, Jessi	09M01403	739 Marsh (Seasonal)	4 Vectobac FG	0.45 LB	0.09	5 LB/AC	37.9853	-122.4026	2.5 - 20 lbs/acre	73049-95	(S) - Methoprene	6.25		6.25
3/16/2022	Beadsley, Kevin	09M0565	770 Septic	4 Altoid Briquets XR	2 EA	0.002	1.68 LB/AC	38.5564	-122.6974	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Beadsley, Kevin	09M0282	786 Pool	4 Altoid Briquets XR	5 EA	0.01	0.84 LB/AC	38.5565	-122.6977	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Hagshaw, Jessi	2163404	739 Marsh (Seasonal)	4 Altoid F35	0.365 LB	0.073	5 LB/AC	37.988	-122.4589	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25		4.25
3/16/2022	Smith, Jim	3884501	714 Hayfield Ditch	4 Vectomax FG	40 LB	4	10 LB/AC	38.1567	-122.3788	5 - 20 lbs/acre	73049-429	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	Petersen, Jeffery	14M01736	730 Pond (natural)	4 Vectobac FG	12 LB	0.036	5 GAL/AC	38.4136	-122.504	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7		9.7
3/16/2022	Hagshaw, Jessi	1213220	730 Pond	4 Altoid Briquets XR	1 EA	0.001	16.8 LB/AC	37.9596	-122.5298	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Wells, Michael	13234101	786 Pool	4 Altoid Briquets XR	4 EA	0.018	0.84 LB/AC	38.6213	-122.8393	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Reed, Nathan	3881605	616 Wetlands (Sea/Man-Made/Tri. Efflu)	4 Natulur G30	9 LB	0.5	8 LB/AC	38.2208	-122.3931	5 - 20 lbs/acre	8329-83	Spinosad	2.5		2.5
3/16/2022	Smith, Jim	416	616 Wetlands (Sea/Man-Made/Tri. Efflu)	4 Altoid Briquets XR	12 LB	1.5	8 LB/AC	38.2203	-122.393	5 - 20 lbs/acre	8329-83	Spinosad	2.5		2.5
3/16/2022	Petersen, Jeffery	4402205	770 Septic	4 Altoid Briquets XR	12 EA	0.0025	8.064 LB/AC	38.4225	-122.7861	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Petersen, Jeffery	4402204	799 Nursery	4 Altoid Briquets XR	7 EA	0.0014	8.4 LB/AC	38.4226	-122.7873	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Hagshaw, Jessi	02M01272	713 Fountain	4 Altoid Briquets (small)	4 EA	0.0001	40.8 LB/AC	37.9509	-122.5266	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		8.62
3/16/2022	Hagshaw, Jessi	02M01272	713 Fountain	4 Altoid Briquets XR	1 EA	0.0001	8.4 LB/AC	37.9509	-122.5266	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Petersen, Jeffery	1233425	730 Pond	4 Altoid Pellets	0.0006 LB	0.0001	6.18/AC	37.9508	-122.5261	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		4.25
3/16/2022	Petersen, Jeffery	4402201	311 Drainage Ditch (man-made)	4 Vectomax FG	0.134 LB	0.0006	19.705882352941 LB/AC	38.422	-122.7863	5 - 20 lbs/acre	73049-429	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	Leslie, Dan	4399506	706 Catch Basin	4 Altoid Briquets XR	3 EA	0.008	8.4 LB/AC	38.4023	-122.8354	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	O'Brien, Sean	07M01928	786 Pool	4 Vectomax FG	2 LB	0.0025	18.75 LB/AC	38.4049	-122.3971	5 - 20 lbs/acre	73049-429	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	Petersen, Jeffery	14M01463	770 Septic	4 Altoid Briquets XR	2 EA	0.0025	1.344 LB/AC	38.4239	-122.7751	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Thomas-Nett, Teresa	0AM00704	744 Ornamental pond	4 Vectomax FG	0.004 LB	0.0004	10 LB/AC	37.9049	-122.6568	5 - 20 lbs/acre	73049-429	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	Hagshaw, Jessi	02M01437	713 Fountain	4 Altoid Briquets (small)	1 EA	0.0001	10.2 LB/AC	37.9603	-122.5202	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		8.62
3/16/2022	Leslie, Dan	703 Barnes	703 Barnes	4 Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9603	-122.6333	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Hagshaw, Jessi	1234324	730 Pond	4 Altoid Briquets XR	1 EA	0.0025	5.6 LB/AC	37.9585	-122.5186	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Hagshaw, Jessi	1234324	730 Pond	4 BVA2	0.0015 GAL	0.0003	5 GAL/AC	37.9585	-122.5186	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7		9.7
3/16/2022	Smith, Jim	3982201	740 Marsh (Tidal)	4 Vectolac FG	80 LB	8	10 LB/AC	38.1689	-122.4454	5 - 20 lbs/acre	73049-20	Bacillus spheericus	2.7	Bacillus thuringiensis	4.5
3/16/2022	Hagshaw, Jessi	1234334	730 Pond	4 Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9584	-122.5189	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Brookshire, Darren	11000264	730 Pond	4 Altoid Briquets (small)	1 EA	0.00096187	7.4052 LB/AC	37.9517	-122.7935	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		8.62
3/16/2022	Hagshaw, Jessi	1234341	730 Pond	4 Altoid Briquets XR	3 EA	0.0016	3.15 LB/AC	37.9577	-122.5184	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Petersen, Jeffery	4405506	770 Septic	4 Altoid Briquets XR	4 EA	0.0045	1.4933333333333 LB/AC	38.4048	-122.7626	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Petersen, Jeffery	4405506	770 Septic	4 Altoid Briquets XR	7 EA	0.0023	1.46089999952174 LB/AC	38.404	-122.7626	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
3/16/2022	Petersen, Jeffery	14M01499	772 Water Under House												

3/17/2022	Cole, Mike	1244610	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9328	-122.5166	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	O'Brien, Sean	12M01513	786	Pool	4	Altois Briquets XR	4 EA	0.001	0.672 LB/AC	38.4588	-122.6265	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	O'Brien, Sean	12M01544	744	Ornamental pond	4	Altois Briquets XR	2 EA	0.005	0.672 LB/AC	38.4588	-122.6264	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Petersen, Jeffrey	14M01673	330	Sump	4	Altois Briquets XR	4 EA	0.002	16.8 LB/AC	38.4278	-122.7439	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	O'Brien, Sean	12M01512	786	Pool	4	Altois Briquets XR	4 EA	0.001	0.672 LB/AC	38.459	-122.6239	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	1224342	730	Pond	4	Altois Briquets XR	5 EA	0.007	1.2 LB/AC	38.4552	-122.6189	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	1224342	730	Pond	4	Altois Briquets XR	2 EA	0.008	4.2 LB/AC	37.9568	-122.5158	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Brookshire, Darren	11A00265	706	Catch Basin	4	Altois Briquets (small)	4 EA	0.000367309	11.1078 LB/AC	38.5116	-122.7924	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/17/2022	Hagelshaw, Jessi	1224318	730	Pond	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9593	-122.5163	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	1224319	744	Ornamental pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9601	-122.5161	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Petersen, Jeffrey	4551538	770	Septic	4	Altois Briquets XR	1 EA	0.0023	0.704347826087 LB/AC	38.3875	-122.7492	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	02M01590	786	Hot Tub	4	Altois Briquets XR	1 EA	0.0003	12.5168 LB/AC	37.9603	-122.5168	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Smith, Jim	3882201	740	Marsh (Tidal)	4	Vectocel FG	30 LB	0.0003	3.10 LB/AC	38.1689	-122.4454	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
3/17/2022	Brookshire, Darren	11A00266	706	Catch Basin	4	Altois Briquets (small)	4 EA	0.0004	10.2 LB/AC	38.5129	-122.7912	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/17/2022	Hagelshaw, Jessi	1224338	730	Pond	4	MetLarv S-PT	0.0036 LB	0.0001	6 LB/AC	37.9615	-122.5159	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/17/2022	Hagelshaw, Jessi	1224308	730	Pond	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9593	-122.5153	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	3Aa00017	744	Ornamental pond	4	Altois Briquets XR	1 EA	0.0008	2.1 LB/AC	37.9599	-122.5131	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Brookshire, Darren	11A00293	706	Catch Basin	4	Altois Briquets (small)	5 EA	0.000459137	11.1078 LB/AC	38.5158	-122.7909	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/17/2022	O'Brien, Sean	12M01500	786	Pool	4	Altois Briquets XR	4 EA	0.001	0.672 LB/AC	38.4796	-122.6087	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	O'Brien, Sean	12M00310	744	Ornamental pond	4	Altois Briquets XR	1 EA	0.0003	0.56 LB/AC	38.4797	-122.6097	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	O'Brien, Sean	12M00030	744	Ornamental pond	4	Agnique MMF	0.3 OZ	0.0003	0.78125 GAL/AC	38.4797	-122.6097	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/17/2022	Hagelshaw, Jessi	1224327	730	Pond	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9577	-122.5142	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	1224327	730	Pond	4	BVA2	0.0014 GAL	0.0004	3.5 GAL/AC	37.9577	-122.5142	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/17/2022	Hagelshaw, Jessi	1224308	730	Pond	4	MetLarv S-PT	0.0036 LB	0.0001	4.2 LB/AC	37.9593	-122.5127	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/17/2022	Hagelshaw, Jessi	1224308	730	Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9593	-122.5127	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	1224308	730	Pond	4	BVA2	0.0003 GAL	0.0003	3 GAL/AC	37.9593	-122.5127	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/17/2022	Brookshire, Darren	11M01440	706	Catch Basin	4	Altois Briquets (small)	8 EA	0.001468238	5.5339 LB/AC	38.5049	-122.797	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/17/2022	Petersen, Jeffrey	14A01316	770	Septic	4	Altois Briquets XR	4 EA	0.0001	1.4608695652174 LB/AC	38.4836	-122.7496	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	1224349	730	Pond	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9512	-122.5256	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	02M01307	713	Fountain	4	Altois Briquets XR	3 EA	0.0002	25.2 LB/AC	37.9534	-122.5267	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Petersen, Jeffrey	4406503	770	Septic	4	Altois Briquets XR	2 EA	0.0023	1.4608695652174 LB/AC	38.4837	-122.7527	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	02M01307	786	Pool	4	Altois Briquets XR	1 EA	0.012	0.84 LB/AC	37.9498	-122.5302	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	1223406	730	Pond	4	Altois Briquets XR	1 EA	0.0022	3.0545454545454545 LB/AC	37.9556	-122.5282	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	1223428	730	Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9558	-122.5299	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Petersen, Jeffrey	4406502	770	Septic	4	Altois Briquets XR	2 EA	0.0023	1.4608695652174 LB/AC	38.4038	-122.754	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Hagelshaw, Jessi	02M01430	713	Fountain	4	BVA2	0.0003 GAL	0.0001	3 GAL/AC	37.9516	-122.5313	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/17/2022	Hagelshaw, Jessi	02M01430	713	Fountain	4	Altois Briquets XR	1 EA	0.0003	0.84 LB/AC	37.9516	-122.5313	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	O'Brien, Sean	3564202	730	Pond	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	38.3856	-122.4892	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	O'Brien, Sean	12D0061	786	Pool	4	Altois Briquets XR	4 EA	0.0014	0.48 LB/AC	38.3858	-122.4901	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	O'Brien, Sean	12M01368	770	Septic	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3856	-122.4901	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2022	Petersen, Jeffrey	4551539	770	Septic	4	BVA2	0.0001	14.9923065173951 GAL/AC	37.9502	-122.7623	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
3/17/2022	Brookshire, Darren	5165109	706	Catch Basin	4	Altois Briquets (small)	18 EA	0.003739008	4.9368 LB/AC	38.5124	-122.7624	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/18/2022	Karinen, Kasey	2032503	312	Ditch (natural)	5	0.03124998800694 GAL/AC	38.0928	-122.5265	3 - 4 oz/acre	38.0928	-122.5265	3 - 4 oz/acre	2724-375	(S) - Methoprene	5
3/18/2022	Karinen, Kasey	2035302	764	Railroad track ditch	4	Altois Liquid Laticide	5	0.03124998800694 GAL/AC	38.103	-122.5135	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
3/18/2022	Mohman, Chris	2033603	425	Low Area	4	Altois Liquid Laticide	2	0.03124998800694 GAL/AC	38.0883	-122.4996	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
3/18/2022	Mohman, Chris	2033605	425	Low Area	4	Altois Liquid Laticide	5	0.03124998800694 GAL/AC	38.0883	-122.4996	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
3/18/2022	Mohman, Chris	2032603	425	Low Area	4	Altois Liquid Laticide	1	0.03124998800694 GAL/AC	38.0807	-122.5276	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
3/18/2022	Smith, Jim	3881614	783	Wildlife Refuge (Treated Efflu)	4	Altois Liquid Laticide	16	0.03124998800694 GAL/AC	38.2183	-122.393	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
3/18/2022	Karinen, Kasey	2035302	312	Ditch (natural)	5	0.03124998800694 GAL/AC	38.103	-122.5135	3 - 4 oz/acre	38.103	-122.5135	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/18/2022	Karinen, Kasey	2035302	764	Railroad track ditch	4	Vectobac 12AS	160.00002264976501 OZ	5.0	0.25000003539026 GAL/AC	38.103	-122.5135	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/18/2022	Mohman, Chris	2033603	425	Low Area	4	Vectobac 12AS	2	0.000000999906 OZ	68.0835	-122.5032	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/18/2022	Mohman, Chris	2033605	425	Low Area	4	Vectobac 12AS	128.000018119812 OZ	4.0	0.25000003539026 GAL/AC	38.0883	-122.4996	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/18/2022	Mohman, Chris	2033605	425	Low Area	4	Vectobac 12AS	33.0000040539952 OZ	0.8	0.25000003539026 GAL/AC	38.0807	-122.5276	3 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/18/2022	Smith, Jim	3881614	783	Wildlife Refuge (Treated Efflu)	4	Altois Liquid Laticide	16	0.03124998800694 GAL/AC	38.2183	-122.393	3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/18/2022	Ball, Bradley	2054406	311	Drainage Ditch (man-made)	4	Vectocel FG	5 LB	0.5	10 LB/AC	38.0446	-122.522	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
3/18/2022	Tyner, Keith	4644306	425	Low Area	4	Vectomax FG	4 LB	0.3	13.333333333333 LB/AC	38.3279	-122.7099	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/18/2022	Thomas-Nett, Teresa	0A005814	770	Septic	4	Natular XRT	3 EA	0.0022	144.92608930754 LB/AC	37.9012	-122.6488	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/18/2022	Nadale, Marc	0E40186	425	Low Area	4	Altois Pellets	3 EA	0.25	3 LB/AC	38.3638	-122.8441	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1
3/18/2022	Tyner, Keith	4531413	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	38.3686	-122.6797	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/18/2022	Nadale, Marc	0E400462	760	Rain Pond	4	Altois Pellets	1.5 LB	0.3	3 LB/AC	38.304	-122.8434	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1
3/18/2022	Tyner, Keith	0E400317	706	Catch Basin	4	Altois Briquets XR	3 EA	0.0002	0.84 LB/AC	38.304	-122.6719	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/18/2022	Tyner, Keith	0E400371	770	Septic	4	Altois Briquets XR									

3/21/2022	Mohrman, Chris	2026405	425 Low Area	4	Altoid Liquid Larvicide	11.999980194664 OZ	3	0.031249968800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/21/2022	Mohrman, Chris	04M01241	311 Drainage Ditch (man-made)	4	Altoid Liquid Larvicide	7.9999920129776 OZ	2	0.031249968800694 GAL/AC	38.1396	-122.5505	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/21/2022	Karinen, Kasey	2026405	425 Low Area	4	Vectobac 12AS	96.00001358985901 OZ	25	0.25000003539026 GAL/AC	38.1089	-122.5294	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/21/2022	Ball, Bradley	2053303	425 Low Area	4	Vectobac 12AS	80.0000113488251 OZ	25	0.25000003539026 GAL/AC	38.0617	-122.4934	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/21/2022	Karinen, Kasey	2023311	311 Drainage Ditch (man-made)	4	Vectobac 12AS	5.1200000264976501 OZ	5	0.25000003539026 GAL/AC	38.1043	-122.5339	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/21/2022	Karinen, Kasey	04A00117	425 Low Area	4	Vectobac 12AS	704.0000996589661 OZ	22	0.25000003539026 GAL/AC	38.1013	-122.5326	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/21/2022	Mohrman, Chris	04M01034	425 Low Area	4	Vectobac 12AS	224.0000119067103 OZ	7	0.25000003539026 GAL/AC	38.1438	-122.5651	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/21/2022	Mohrman, Chris	2026405	425 Low Area	4	Vectobac 12AS	96.00001358985901 OZ	3	0.25000003539026 GAL/AC	38.1448	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/21/2022	Mohrman, Chris	04M01241	311 Drainage Ditch (man-made)	4	Vectobac 12AS	64.000009059960 OZ	2	0.25000003539026 GAL/AC	38.1396	-122.5505	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/21/2022	O'Brien, Sean	12M01602	744 Ornamental Pond	4	Agnique MMF	0.6 OZ	0.006	0.78125 GAL/AC	38.4165	-122.5428	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/21/2022	Tyner, Keith	4526418	706 Catch Basin	4	Altoid Briquets XR	4.6A	0.008	0.84 LB/AC	38.363	-122.6898	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Cole, Mike	1335212	330 Sump	4	Altoid Briquets XR	2.6A	0.0009	1.63 LB/AC	37.8712	-122.5002	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Nadale, Marc	4737402	610 Wetlands (Natural/Seasonal)	4	Vectomax FG	120 LB	6	20 LB/AC	38.4355	-122.8356	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
3/21/2022	Cole, Mike	01M01648	706 Catch Basin	4	Altoid Briquets XR	2.6A	0.0002	16.8 LB/AC	37.8735	-122.5045	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Newman, Jared	4846603	716 Flood Control Ditch FCD	4	BVA2	3.56 OZ	0.1	5 GAL/AC	38.2236	-122.5707	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/21/2022	Cole, Mike	1335215	706 Catch Basin	4	Altoid Briquets XR	1.6A	0.001	1.68 LB/AC	37.8711	-122.6031	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Tyner, Keith	4526418	706 Catch Basin	3	KE3	0.006	0.84 LB/AC	38.3633	-122.6876	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/21/2022	Cole, Mike	01M01688	706 Catch Basin	4	Altoid Briquets XR	18 EA	0.0198	1.5272727272727272 LB/AC	37.872	-122.5105	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Cole, Mike	1335217	706 Catch Basin	4	Altoid Briquets XR	4.6A	0.008	0.84 LB/AC	37.8702	-122.5031	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Cole, Mike	1335222	330 Sump	4	Altoid Briquets XR	1.6A	0.0001	16.8 LB/AC	37.8712	-122.5002	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Cole, Mike	01M01317	706 Catch Basin	4	Altoid Briquets XR	4.6A	0.0012	5.6 LB/AC	37.8679	-122.498	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Tyner, Keith	4531311	706 Catch Basin	4	Altoid Briquets XR	1.6A	0.002	0.84 LB/AC	38.3706	-122.6816	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	O'Brien, Sean	12M01602	744 Ornamental Pond	4	Vectomax FG	0.06 LB	0.006	10 LB/AC	38.4165	-122.5428	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
3/21/2022	Thomas-Nett, Teresa	04A00104	330 Sump	4	Vectomax FG	0.021 LB	0.0001	10 LB/AC	38.0583	-122.8157	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
3/21/2022	Cole, Mike	01A00138	215 Water Trough	4	Altoid Briquets XR	2.6A	0.0015	2.24 LB/AC	37.867	-122.4975	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Thomas-Nett, Teresa	A6058316	770 Septic	4	Altoid Briquets XR	6.6A	0.0023	4.382608956522 LB/AC	37.9013	-122.6473	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Tyner, Keith	4526418	706 Catch Basin	4	Altoid Briquets XR	9.6A	0.018	0.84 LB/AC	38.3631	-122.6861	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Cole, Mike	1335215	706 Catch Basin	4	Altoid Briquets XR	1.6A	0.004	1.68 LB/AC	37.8712	-122.5059	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Cole, Mike	01A00101	330 Sump	4	Altoid Briquets XR	5.6A	0.0005	16.8 LB/AC	37.8712	-122.5015	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Tyner, Keith	4526419	706 Catch Basin	4	Altoid Briquets XR	2.6A	0.004	0.84 LB/AC	38.3632	-122.6889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Cole, Mike	1336002	706 Catch Basin	4	Altoid Briquets XR	3.6A	0.0009	5.6 LB/AC	37.8667	-122.4896	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Tyner, Keith	4526418	706 Catch Basin	4	Altoid Briquets XR	1.6A	0.001	0.84 LB/AC	38.3632	-122.6878	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Cole, Mike	1336201	706 Catch Basin	4	Altoid Briquets XR	1.6A	0.0001	16.8 LB/AC	37.871	-122.5	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	O'Brien, Sean	12M01532	786 Pool	4	Altoid Briquets XR	2.6A	0.004	0.84 LB/AC	38.4565	-122.606	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	O'Brien, Sean	12M01505	786 Pool	4	Altoid Briquets XR	2.6A	0.006	0.84 LB/AC	38.4434	-122.5851	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Hagelshaw, Jessi	02M01384	739 Marsh (Seasonal)	4	Altoid PFS	0.35 LB	0.007	5 LB/AC	37.588	-122.4689	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
3/21/2022	Petersen, Jeffrey	02M01384	739 Marsh (Seasonal)	4	Altoid PFS	0.35 LB	0.007	5 LB/AC	37.588	-122.4689	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
3/21/2022	Hagelshaw, Jessi	02M01533	730 Pond	4	Altoid Briquets XR	1.6A	0.002	8.4 LB/AC	37.9831	-122.5679	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Hagelshaw, Jessi	02M01533	730 Pond	4	Altoid Briquets XR	1.6A	0.0002	8.4 LB/AC	37.9852	-122.5661	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Hagelshaw, Jessi	02M01384	730 Pond	4	Altoid Briquets XR	1.6A	0.0001	1.5272727272727272 LB/AC	37.9864	-122.5671	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Hagelshaw, Jessi	02M01384	730 Pond	4	Altoid Briquets XR	1.6A	0.0001	16.8 LB/AC	37.9875	-122.5652	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Hagelshaw, Jessi	02M01302	703 Barrels	4	Altoid Briquets XR	1.6A	0.0006	5.6 LB/AC	37.9881	-122.5657	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Leslie, Dan	08M01685	730 Pond	4	Altoid Pellets	6.1B	2	3 LB/AC	38.4678	-122.8879	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/21/2022	Leslie, Dan	4804202	32 Pasture, Irr (Treated Water)	4	Altoid Pellets	6.1B	2	3 LB/AC	38.4679	-122.8881	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/21/2022	Hagelshaw, Jessi	02M01513	730 Pond	4	Altoid Pellets	0.0021 LB	0.0004	16.8 LB/AC	37.9887	-122.624	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/21/2022	Hagelshaw, Jessi	02M01513	730 Pond	4	BVA2	0.0002 GAL	0.0004	3 GAL/AC	37.9887	-122.5624	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/21/2022	Brookshire, Darren	11A00300	706 Catch Basin	4	Altoid Briquets (small)	3.6A	0.000619835	4.9368 LB/AC	38.5266	-122.8014	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/21/2022	O'Brien, Sean	12M01514	786 Pool	4	Altoid Briquets XR	4.6A	0.01	0.672 LB/AC	38.4588	-122.627	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	O'Brien, Sean	12M01514	215 Water Trough	4	Altoid Briquets XR	1.6A	0.001	16.8 LB/AC	38.4588	-122.627	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Hagelshaw, Jessi	02A00001	730 Pond	4	MetaLarv S-PT	0.0006 LB	0.0001	6.1B/AC	37.9802	-122.5675	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/21/2022	Hagelshaw, Jessi	02A00001	730 Pond	4	BVA2	0.0004 GAL	0.0001	6.1B/AC	37.9802	-122.5675	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/21/2022	Hagelshaw, Jessi	11A14621	730 Pond	4	Altoid Briquets XR	1.6A	0.0002	8.4 LB/AC	37.9827	-122.5773	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Thomas-Nett, Teresa	02M01513	770 Septic	4	Altoid Briquets XR	9.6A	0.021	0.57993204783 LB/AC	37.9807	-122.6468	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-392	(S) - Methoprene	5
3/21/2022	Thomas-Nett, Teresa	04M00782	770 Septic	4	Altoid Briquets XR	9.6A	0.0023	2.1913043478261 LB/AC	37.9007	-122.6461	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Thomas-Nett, Teresa	A6058311	770 Septic	4	Altoid Briquets XR	3.6A	0.0023	2.1913043478261 LB/AC	37.9008	-122.6461	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/21/2022	Brookshire, Darren	5165404	706 Catch Basin	4	Altoid Briquets (small)	10 EA	0.002626116	4.9368000000001 LB/AC	38.495	-122.7589	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/21/2022	Ball, Bradley	2053303	425 Low Area	4	Altoid Liquid Larvicide	79.999920129776 OZ	20	0.031249968800694 GAL/AC	38.0617	-122.4934	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/21/2022	O'Donnell, Ty	2026405	425 Low Area	4	Altoid Liquid Larvicide	99.99996004888 OZ	10	0.031249968800694 GAL/AC	38.1013	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/21/2022	Karinen, Kasey	04A00117	425 Low Area	4	Altoid Liquid Larvicide	99.99996004888 OZ	10	0.031249968800694 GAL/AC	38.1013	-122.5326	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/21/2022	Karinen, Kasey	2026405	425 Low Area	4	Altoid Liquid Larvicide	79.999920129776 OZ	20	0.031249968800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/21/2022	Mohrman, Chris	2026405	425 Low Area	4	Altoid Liquid Larvicide	87.9999214272516 OZ	22	0.031249968800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/21/2022	Ball, Bradley	2053303	425 Low Area	4	Vectobac 12AS	640.000009059960 OZ	25	0.25000003539026 GAL/AC	38.0617	-122.4934	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/21/2022	O'Donnell, Ty	2026405												

3/22/2022	Brookshire, Darren	11M01350	706	Catch Basin	4	Altoad Biquets (small)	1 EA	0.0001	10.2 LB/AC	38.4752	-122.7565	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/22/2022	O'Brien, Sean	12M01140	770	Septic	4	Altoad Biquets XR	6 EA	0.009	1.12 LB/AC	38.3826	-122.5174	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/22/2022	O'Brien, Sean	12M01140	770	Septic	4	BVA2	1.5 OZ	0.003	3.80625 GAL/AC	38.3826	-122.5174	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/22/2022	Hagelshaw, Jessi	1221208	730	Pond	4	Altoad Biquets XR	1 EA	0.0003	5.6 LB/AC	37.9676	-122.5388	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/22/2022	Brookshire, Darren	11M01368	706	Catch Basin	4	Altoad Biquets (small)	7 EA	0.004446281	4.93680000000001 LB/AC	38.4677	-122.7508	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/23/2022	Karinen, Kasey	2026405	425	Low Area	4	Altoad Liquid Larvicide	95.999990016222 OZ	25	0.03124998800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/23/2022	O'Donnell, Ty	2026405	425	Low Area	4	Altoad Liquid Larvicide	119.99988005464 OZ	30	0.03124998800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/23/2022	Nadale, Marc	2026405	425	Low Area	4	Altoad Liquid Larvicide	0.833335201518333 GAL	0.20	0.02777750045061 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/23/2022	Miller, Steve	2026405	425	Low Area	4	Altoad Liquid Larvicide	1.24999875202775 GAL	0.4	0.03124998800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/23/2022	Miller, Steve	2035501	716	Flood Control Ditch FCD	4	Altoad Liquid Larvicide	19.999980012444 OZ	5	0.03124998800694 GAL/AC	38.0811	-122.522	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/23/2022	Mohman, Chris	2026405	425	Low Area	4	Altoad Liquid Larvicide	159.999840259552 OZ	40	0.03124998800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/23/2022	Karinen, Kasey	2026405	425	Low Area	4	Vectobac 12AS	960.0001132488251 OZ	25	0.25000003539026 GAL/AC	38.148	-122.5441	4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/23/2022	O'Donnell, Ty	2026405	425	Low Area	4	Vectobac 12AS	960.0001358895901 OZ	25	0.25000003539026 GAL/AC	38.148	-122.5441	4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/23/2022	Nadale, Marc	2026405	425	Low Area	4	Vectobac 12AS	0.6266667610406876 GAL	0.1	0.2222223368023 GAL/AC	38.148	-122.5441	4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/23/2022	Miller, Steve	2026405	425	Low Area	4	Vectobac 12AS	10.000001415610311 GAL	0.4	0.25000003539026 GAL/AC	38.148	-122.5441	4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/23/2022	Miller, Steve	2035501	716	Flood Control Ditch FCD	4	Vectobac 12AS	160.00002364976501 OZ	5	0.25000003539026 GAL/AC	38.0811	-122.522	4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/23/2022	Mohman, Chris	2026405	425	Low Area	4	Vectobac 12AS	1280.0001811981201 OZ	40	0.25000003539026 GAL/AC	38.148	-122.5441	4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/23/2022	Tyner, Keith	07200381	770	Septic	4	Altoad Biquets XR	4 EA	0.002	3.36 LB/AC	38.373	-122.7495	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Tyner, Keith	07200381	770	Septic	4	Altoad Biquets XR	5 EA	0.002	3.36 LB/AC	38.373	-122.7495	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Smith, Jim	3881614	783	Wildlife Refuge (Treated Efflu)	4	Vectoles WDG	5 LB	0.1	0.072 LB/AC	38.2183	-122.393	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
3/23/2022	Hagelshaw, Jessi	0200072	786	Pool	4	Altoad Biquets XR	6 EA	0.004	3.36 LB/AC	38.3698	-122.7296	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Beadsley, Kevin	0900167	786	Pool	4	Altoad Biquets XR	6 EA	0.012	0.84 LB/AC	38.499	-122.7056	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Tyner, Keith	4521303	730	Pond	4	Vectomax FG	2.5 LB	0.2	12.5 LB/AC	38.3729	-122.7374	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/23/2022	Cole, Mike	0100282	730	Pond	4	Altoad Biquets XR	1 EA	0.0003	5.6 LB/AC	37.8915	-122.5317	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Miller, Steve	2035501	716	Flood Control Ditch FCD	4	Altoad Biquets XR	1 EA	0.0004	3.36 LB/AC	38.3698	-122.7296	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Thomas-Nett, Teresa	4604G101	740	Marsh (Tidal)	4	Vectomax FG	1 LB	0.1	10 LB/AC	37.9157	-122.6884	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/23/2022	Beadsley, Kevin	0900198	786	Pool	4	Natural XRT	4 EA	0.008	55.555000901222 LB/AC	38.498	-122.7216	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/23/2022	Beadsley, Kevin	0900367	786	Pool	4	Natural XRT	5 EA	0.008	55.555000901222 LB/AC	38.496	-122.7198	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/23/2022	Hagelshaw, Jessi	0200072	786	Pool	4	Altoad Biquets XR	1 EA	0.0004	3.36 LB/AC	37.9779	-122.7169	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Tyner, Keith	4521312	770	Septic	4	Altoad Biquets XR	4 EA	0.002	3.36 LB/AC	38.3696	-122.7353	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Tyner, Keith	4521312	770	Septic	4	Altoad Biquets XR	8 EA	0.004	3.36 LB/AC	38.3726	-122.7377	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Beadsley, Kevin	0900168	786	Pool	4	Natural XRT	4 EA	0.007	63.49429601397 LB/AC	38.4994	-122.7062	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/23/2022	Thomas-Nett, Teresa	4604G101	740	Marsh (Tidal)	4	Vectomax FG	1 LB	0.1	10 LB/AC	37.9157	-122.6885	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/23/2022	Tyner, Keith	4526412	706	Catch Basin	4	Altoad Biquets XR	2 EA	0.004	8.84 LB/AC	38.3703	-122.6903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Tyner, Keith	4526307	706	Catch Basin	4	Altoad Biquets XR	4 EA	0.008	0.84 LB/AC	38.3708	-122.6864	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Smith, Jim	3881614	783	Wildlife Refuge (Treated Efflu)	4	Altoad Liquid Larvicide	40 OZ	10	0.03125 GAL/AC	38.2183	-122.393	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/23/2022	Newman, Jared	05M01653	706	Catch Basin	2 EA	Altoad Biquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2313	-122.5991	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Cole, Mike	01M00252	706	Catch Basin	4	Altoad Biquets (small)	2 EA	0.0004	3.36 LB/AC	37.8915	-122.5317	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/23/2022	Miller, Steve	2035501	716	Flood Control Ditch FCD	4	Vectoles WDG	5 EA	0.1	0.072 LB/AC	38.0811	-122.522	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
3/23/2022	Cole, Mike	0100223	706	Catch Basin	4	Altoad Biquets (small)	1 EA	0.0003	3.4 LB/AC	37.8987	-122.5226	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/23/2022	Hagelshaw, Jessi	0200072	786	Pool	4	Agnique MMF	0.042 GAL	1	0.4 OZ GAL/AC	37.9795	-122.54	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)a-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/23/2022	Thomas-Nett, Teresa	4604F101	21	Pasture	4	Altoad Biquets XR	1 EA	0.0001	10 LB/AC	37.9165	-122.6905	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/23/2022	Beadsley, Kevin	0900137	786	Pool	4	Natural XRT	5 EA	0.012	46.29584084352 LB/AC	38.4965	-122.7105	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/23/2022	Beadsley, Kevin	0900251	786	Pool	4	Altoad Biquets XR	4 EA	0.008	0.84 LB/AC	38.5152	-122.7013	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Beadsley, Kevin	0900126	786	Pool	4	Natural XRT	4 EA	0.004	11.110000180244 LB/AC	38.4926	-122.7082	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/23/2022	Hagelshaw, Jessi	0200072	786	Pool	4	BVA2	0.0014 GAL	0.0004	3.36 LB/AC	37.9779	-122.7169	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/23/2022	Newman, Jared	4834304	115	Cemetery	4	MetaLarv S-PT	0.0004 LB	0.0004	10 LB/AC	38.2464	-122.6519	2.5 - 10 lbs/acre	73049-475	Bacillus sphaericus	4.5
3/23/2022	Beadsley, Kevin	5174403	730	Pond	4	Altoad Biquets XR	1 EA	0.0003	5.6 LB/AC	38.4927	-122.7081	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Tyner, Keith	4516305	770	Septic	4	Altoad Biquets XR	4 EA	0.002	3.36 LB/AC	38.3751	-122.7492	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Tyner, Keith	4516307	706	Catch Basin	4	Altoad Biquets XR	2 EA	0.0004	8.84 LB/AC	38.3632	-122.7055	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Beadsley, Kevin	0900131	786	Pool	4	Altoad Biquets XR	2 EA	0.0034	0.9882352941705 LB/AC	38.4552	-122.705	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Petersen, Jeffery	4406201	425	Low Area	4	MetaLarv S-PT	0.0092 5/AC	0.0092	5.1 LB/AC	38.4398	-122.7548	2.5 - 10 lbs/acre	73049-475	Bacillus sphaericus	4.5
3/23/2022	Wells, Michael	1332140	776	Sewer Pond	4	Vectomax FG	6 LB	0.6	10 LB/AC	38.6286	-122.848	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/23/2022	Wells, Michael	1332140	776	Sewer Pond	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.4398	-122.8484	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/23/2022	Brookshire, Darren	11M01370	706	Catch Basin	4	Altoad Biquets (small)	3 EA	0.000275482	11.0778 LB/AC	38.4706	-122.7482	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/23/2022	Leslie, Dan	4375306	787	Swimming pool, doughty	4	Altoad Pellets	0.0024 LB	0.0006	3 LB/AC	38.4193	-122.9257	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/23/2022	Leslie, Dan	4375303	703	Barrels	4	Altoad Biquets XR	2 EA	0.0008	5.6 LB/AC	38.4193	-122.9264	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	O'Brien, Sean	12M0155	706	Catch Basin	4	Altoad Biquets XR	1 EA	0.0002	8.4 LB/AC	38.3398	-122.5884	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Leslie, Dan	08M01693	730	Pond	4	Altoad Biquets XR	1 EA	0.001	8.4 LB/AC	38.4193	-122.926	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/23/2022	Brookshire, Darren	11M01425	706	Catch Basin	4	Altoad Biquets (small)	1 EA	0.000573921	1.777248 LB/AC	38.4675	-122.7391	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/23/2022	Brookshire, Darren	5291204	706	Catch Basin	4	Altoad Biquets (small)	1 EA	0.0002	10.2 LB/AC	38.4626	-122.7405	1 per 100 sq. ft. + 1 per 2 ft			

3/25/2022	Cole, Mike	01200336	786 Pool	5	Pyrethec 5% - GAL	1.0Z	1.21	0.006456615702479 GAL/AC	37.8943	-122.5577	.0025	1/1 acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
3/25/2022	Cole, Mike	1341302	330 Sump	4	Altohid Briquets XR	2 EA	0.0012	2.8 LB/AC	37.8595	-122.487	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Smith, Jim	0520058	707 cracked ground	5	Zenivex	25.2	0.00309025	GAL/AC	38.1869	-122.4381	.00175	- .007 lbs./1/acre	2724-791	Etofenprox	2.0		
3/25/2022	Tyner, Keith	07M01431	706 Catch Basin	10	EA	10 EA	0.00	0.84 LB/AC	38.3658	-122.7172	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Helicopter, Alpine	3942303	794 Wildlife Refuge	4	Vectolex FG	620 LB	0.00	16.18 LB/AC	38.2104	-122.4485	5 - 20 lbs/acre		73049-20	Bacillus sphaericus	7.5		
3/25/2022	Bearsley, Kevin	09A01095	786 Pool	4	Altohid Briquets XR	8 EA	0.016	0.84 LB/AC	38.5023	-122.7259	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Cole, Mike	01200336	786 Pool	4	Altohid Briquets XR	9 EA	0.015	1.008 LB/AC	37.8943	-122.5577	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Cole, Mike	01200007	712 Drain	4	Altohid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.8593	-122.4868	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Ball, Bradley	2054611	312 Ditch (natural)	5	Vectolex FG	50 LB	0.00	5.18 LB/AC	38.0382	-122.5044	5 - 20 lbs/acre		73049-20	Bacillus sphaericus	7.5		
3/25/2022	Cole, Mike	1341305	706 Catch Basin	4	Altohid Briquets XR	5 EA	0.0015	0.730437826087 LB/AC	37.8587	-122.4855	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Cole, Mike	1341301	330 Sump	4	Altohid Briquets XR	1 EA	0.0001	5.8 LB/AC	37.8596	-122.4868	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Thomas-Nett, Teresa	A604G206	765 Roadside Ditch (RSD)	4	Vectomax FG	0.0008 LB	0.0006	10.8 LB/AC	37.9087	-122.4923	5 - 20 lbs/acre		73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis
3/25/2022	Bearsley, Kevin	4415106	765 Roadside Ditch (RSD)	4	Altohid Pellets	0.2 LB	0.0275	8.18/AC	38.4309	-122.6975	2.5 - 10 lbs/acre		2724-448	(S) - Methoprene	4.25		
3/25/2022	Smith, Jim	3945301	714 Hayfield Ditch	4	Natular G-3	8 LB	0.00	1.8 LB/AC	38.2055	-122.426	5 - 20 lbs/acre		8329-83	Spinosad	2.5		
3/25/2022	Cole, Mike	01200233	699 Artificial container	4	Altohid Briquets (small)	2 EA	0.0002	10.2 LB/AC	37.8624	-122.4962	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-375	(S) - Methoprene	8.62		
3/25/2022	Smith, Jim	0520058	0 Admin/Special	5	Zenivex	19.872 OZ	39.744	0.00309025 GAL/AC	38.2853	-122.5501	.00175 - .007 lbs./1/acre		2724-791	Etofenprox	2.0		
3/25/2022	Cole, Mike	01200336	786 Pool	4	Agnique MMF	1.0Z	0.015	0.2508333333333333 GAL/AC	37.8943	-122.5577	2 - 1 gallon/acre		53263-28	Poly(Oxy-L2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100		
3/25/2022	Hagelshaw, Jessi	0200076	786 Pool	4	Altohid Briquets XR	6 EA	0.0275	0.3665454545454545 LB/AC	37.9514	-122.5654	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Hagelshaw, Jessi	0300120	713 Fountain	4	Altohid Briquets XR	2 EA	0.005	0.672 LB/AC	38.0159	-122.5392	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Tyner, Keith	07M01431	0 Admin/Special	5	Pyrethec 5% - GAL	0.0063 GAL	0.00	0.0823 LB/AC	38.2174	-122.6587	.0025 1/1 acre maximum		1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
3/25/2022	Hagelshaw, Jessi	03M00936	706 Catch Basin	4	Altohid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.0163	-122.5399	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Hagelshaw, Jessi	2122104	706 Catch Basin	4	Altohid Briquets XR	1 EA	0.00162	8.4 LB/AC	38.0162	-122.5408	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Hagelshaw, Jessi	3AM01180	706 Catch Basin	4	Altohid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0055	-122.5218	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	O'Brien, Sean	3444513	186 Waste Pond	4	BVA2	1 GAL	0.25	4 GAL/AC	38.4049	-122.3377	3 - 5 gallons/acre		70589-1	Mineral Oil	97		
3/25/2022	Hagelshaw, Jessi	2134322	713 Fountain	4	Altohid Briquets XR	3 EA	0.0004	12.6 LB/AC	38.0062	-122.5201	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Hagelshaw, Jessi	2134313	730 Pond	4	Altohid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0068	-122.5213	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Hagelshaw, Jessi	2134313	730 Pond	4	Altohid Briquets (small)	5 EA	0.0004	12.75 LB/AC	38.0068	-122.5213	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-375	(S) - Methoprene	8.62		
3/25/2022	Hagelshaw, Jessi	2134313	730 Pond	4	Altohid Briquets XR	1 EA	0.0001	8.4 LB/AC	38.0075	-122.5226	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	O'Brien, Sean	3556103	769 Wildlife Pond	4	Vectolex FG	12 LB	0.8	15 LB/AC	38.3874	-122.5238	5 - 20 lbs/acre		73049-20	Bacillus sphaericus	7.5		
3/25/2022	Thomas-Nett, Teresa	A604G205	765 Roadside Ditch (RSD)	4	Vectomax FG	0.01 LB	0.001	10.18 LB/AC	37.9074	-122.6871	5 - 20 lbs/acre		73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis
3/25/2022	Hagelshaw, Jessi	02M01565	786 Pool	4	Altohid Briquets XR	6 EA	0.0101	0.9786407669903 LB/AC	37.9485	-122.5546	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Hagelshaw, Jessi	02M01565	786 Pool	4	Altohid Briquets XR	6 EA	0.0007	2.4 LB/AC	37.9489	-122.5524	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Thomas-Nett, Teresa	A604F104	730 Pond	4	Vectomax FG	0.1 LB	0.01	10.18 LB/AC	37.9149	-122.6919	5 - 20 lbs/acre		73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis
3/25/2022	O'Brien, Sean	3555205	786 Pool	4	Altohid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3843	-122.532	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	Thomas-Nett, Teresa	A604F105	215 Water Trough	4	Vectomax FG	0.002 LB	0.0002	10.18 LB/AC	37.915	-122.6925	5 - 20 lbs/acre		73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis
3/25/2022	O'Brien, Sean	12M01417	770 Septic	4	EA	4 EA	0.002	2.0 LB/AC	38.3555	-122.5315	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/25/2022	O'Brien, Sean	12M01417	786 Pool	4	Altohid Briquets XR	1 EA	0.002	8.4 LB/AC	38.3555	-122.5315	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Ball, Bradley	2134101	739 Marsh (Seasonal)	4	Altohid Liquid Larvicide	39.999990064888 OZ	10	0.031249968800694 GAL/AC	38.0234	-122.5122	3 - 4 oz/acre		2724-392		5		
3/28/2022	Ball, Bradley	2134101	739 Marsh (Seasonal)	4	Vectobac 12AS	320.000004529953003 OZ	10	0.25000003539026 GAL/AC	38.0234	-122.5122	4 - 32 oz/acre		73049-38	Bacillus thuringiensis	11.61		
3/28/2022	Karinen, Kasey	2011401	713 Fountain	4	Altohid Briquets XR	1 EA	0.000229568	7.318090000001 LB/AC	38.0296	-122.6134	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Thomas-Nett, Teresa	A604G206	770 Septic	4	Natular XRT	8 EA	0.0046	0.3013222326884 LB/AC	39.9026	-122.4941	3 per 100 sq. ft. + 1 per 2 ft. depth		73049-84	Spinosad	6.25		
3/28/2022	Tyner, Keith	07M01525	706 Catch Basin	4	Altohid Briquets XR	8 EA	0.016	0.84 LB/AC	38.3476	-122.7201	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Karinen, Kasey	04200104	786 Pool	4	Altohid Briquets XR	9 EA	0.00138	10.95625173913 LB/AC	38.1182	-122.6023	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Thomas-Nett, Teresa	04200106	770 Septic	4	BVA2	0.018 GAL	0.0046	3.9130434726209 GAL/AC	37.9026	-122.6401	3 - 5 gallons/acre		70589-1	Mineral Oil	97		
3/28/2022	Tyner, Keith	706 Catch Basin	706 Catch Basin	4	Altohid Briquets XR	1 EA	0.004	0.84 LB/AC	38.2174	-122.7175	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Tyner, Keith	07M01520	706 Catch Basin	4	Altohid Briquets XR	1 EA	0.002	0.84 LB/AC	38.3677	-122.7155	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	O'Donnell, Ty	5801124	186 Waste Pond	4	Vectolex FG	10 LB	0.00	1.18 LB/AC	38.51	-122.8452	5 - 20 lbs/acre		73049-20	Bacillus sphaericus	7.5		
3/28/2022	Hagelshaw, Jessi	2142615	736 Old Well	4	Altohid Briquets XR	1 EA	0.0001	5.8 LB/AC	37.9778	-122.5418	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Hagelshaw, Jessi	2142615	736 Old Well	4	Altohid Briquets XR	1 EA	0.001	5.8 LB/AC	37.9778	-122.5418	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Brookshire, Darren	5895404	186 Waste Pond	4	Vectomax FG	0.6 LB	0.00505051	11.88 LB/AC	38.5869	-122.8127	5 - 20 lbs/acre		73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis
3/28/2022	Brookshire, Darren	5895404	186 Waste Pond	4	BVA2	25 OZ	0.00505051	3.8671875386719 GAL/AC	38.5869	-122.8127	3 - 5 gallons/acre		70589-1	Mineral Oil	97		
3/28/2022	Hagelshaw, Jessi	02M01466	713 Fountain	4	Altohid Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9983	-122.5686	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	O'Brien, Sean	3556103	770 Septic	4	EA	4 EA	0.0021	2.0211391304348 LB/AC	38.0034	-122.6284	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Hagelshaw, Jessi	1094322	730 Pond	4	Natular XRT	1 EA	0.0002	555.5000001222 LB/AC	38.0034	-122.5778	1 per 100 sq. ft. + 1 per 2 ft. depth		8329-84	Spinosad	6.25		
3/28/2022	Brookshire, Darren	5892407	706 Catch Basin	4	Altohid Briquets (small)	1 EA	0.0014	5.4 LB/AC	38.5743	-122.8522	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-375	(S) - Methoprene	8.62		
3/28/2022	Hagelshaw, Jessi	02M01375	324 Water Storage Tank	4	Altohid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.0002	-122.5852	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Brookshire, Darren	11M01401	330 Sump	4	Altohid Briquets XR	1 EA	0.0001	5.8 LB/AC	38.5747	-122.8507	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Brookshire, Darren	11M01456	730 Pond	4	Altohid Briquets XR	1 EA	0.003445206	0.9757441 LB/AC	38.5675	-122.498	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1		
3/28/2022	Brookshire, Darren	11M0195	744 Ornamental pond	4	Altohid Briquets (small)	1 EA	0.0003										

3/30/2022	Karinen, Kasey	04200117	425 Low Area	4 Vectobac 12AS	576.000081539154 OZ	18	0.25000003539026 GAL/AC	38.1013	-122.5326	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/30/2022	Karinen, Kasey	2032311	311 Drainage Ditch (man-made)	4 Vectobac 12AS	64.000000959906 OZ	2	0.25000003539026 GAL/AC	38.1043	-122.5339	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/30/2022	Karinen, Kasey	2032309	425 Low Area	4 Vectobac 12AS	64.000000959906 OZ	2	0.25000003539026 GAL/AC	38.1024	-122.5446	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/30/2022	Cole, Mike	01M01532	718 Retention Basin	4 Altorid Briquets XR	1.6A	0.0001	16.8 LB/AC	37.8545	-122.4857	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Beadsley, Kevin	09M01546	425 Low Area	4 Vectobac 12AS	2.6A	0.0003	1.2 LB/AC	38.4526	-122.7164	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Cole, Mike	01E00337	730 Pond	4 Vectobac WSP	1.6A	0.0003	5.5 LB/AC	37.9009	-122.5433	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
3/30/2022	Hagelshaw, Jessi	02A00077	713 Fountain	4 Altorid Briquets XR	1.6A	0.0022	6.02727272727273 LB/AC	37.9736	-122.5269	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Cole, Mike	01E00334	730 Pond	4 Altorid Briquets (small)	1.6A	0.0008	1.275 LB/AC	37.8818	-122.5307	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/30/2022	Petersen, Jeffery	4271108	744 Ornamental pond	4 Altorid Briquets XR	1.6A	0.0001	16.8 LB/AC	38.471	-122.8524	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Ball, Bradley	03A00121	786 Pool	4 Agnique MMF	5.0Z	0.01	0.976525 GAL/AC	38.0061	-122.559	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/30/2022	O'Donnell, Ty	4802302	311 Drainage Ditch (man-made)	4 Agnique MMF	5.0Z	0.1	0.8551363636364 GAL/AC	38.3771	-122.7179	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/30/2022	Cole, Mike	01E00092	730 Pond	4 Altorid Briquets XR	1.6A	0.0004	4.8 LB/AC	37.8548	-122.4858	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Beadsley, Kevin	5294123	425 Low Area	4 Altorid Pellets	0.01 LB	0.0022	5 LB/AC	38.4732	-122.7149	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/30/2022	Hagelshaw, Jessi	02A00077	713 Fountain	4 Cocobear	0.0077 GAL	0.0002	3.5 GAL/AC	37.9736	-122.5269	3 - 5 gallons/acre	8329-93	Mineral Oil	10
3/30/2022	O'Donnell, Ty	4800702	186 Waste Pond	4 BV2	2 GAL	0.05	4 GAL/AC	38.4125	-122.8233	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/30/2022	Cole, Mike	1341408	730 Pond	4 Altorid Briquets XR	1.6A	0.12	5 LB/AC	38.1206	-122.5139	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/30/2022	Hagelshaw, Jessi	02A00065	790 Treehole	4 Altorid Briquets XR	1.6A	0.0001	16.8 LB/AC	37.9613	-122.5358	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Cole, Mike	01E00005	744 Ornamental pond	4 Altorid Briquets XR	1.6A	0.0003	5.6 LB/AC	37.8543	-122.4854	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Petersen, Jeffery	4271101	730 Pond	4 Altorid Briquets XR	1.6A	0.0004	4.2 LB/AC	38.4712	-122.8526	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Petersen, Jeffery	4271107	713 Fountain	4 Altorid Briquets XR	1.6A	0.0004	4.2 LB/AC	38.4709	-122.8525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Ball, Bradley	03A00121	786 Pool	4 Altorid Briquets XR	6.6A	0.001	1.008 LB/AC	38.0061	-122.559	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Hagelshaw, Jessi	02A00077	713 Fountain	4 MetaLarv S-PT	0.0006 LB	0.0001	6 LB/AC	37.9736	-122.5269	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/30/2022	Mohrman, Chris	2034211	425 Low Area	4 MetaLarv S-PT	5 LB	1	5 LB/AC	38.1067	-122.513	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/30/2022	Mohrman, Chris	2034302	312 Ditch (natural)	4 MetaLarv S-PT	0.6 LB	0.12	5 LB/AC	38.1206	-122.5139	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/30/2022	Morton, Robert	8302F302	186 Waste Pond	4 Vectomax FG	2 LB	0.1	20 LB/AC	38.6564	-122.8829	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2022	Mohrman, Chris	2035206	742 Marsh, Fresh HD	4 MetaLarv S-PT	2.5 LB	0.5	2.5 LB/AC	38.1088	-122.5046	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/30/2022	O'Brien, Sean	12M01605	425 Low Area	4 Vectomax FG	8 LB	0.5	16 LB/AC	38.4261	-122.5636	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2022	O'Brien, Sean	1340235	765 Roadside Ditch (RSD)	4 Vectomax FG	0.2 LB	0.009	10 LB/AC	38.4235	-122.5641	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2022	Reed, Nathan	05M01942	724 Reservoir	4 Vectomax FG	1 LB	0.1	10 LB/AC	38.2093	-122.5433	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2022	Wells, Michael	06M02419	765 Roadside Ditch (RSD)	4 Vectomax FG	0.011 LB	0.0011	10 LB/AC	38.6236	-122.7755	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2022	Morton, Robert	82824704	312 Ditch (natural)	4 Vectomax FG	1 LB	0.05	20 LB/AC	38.6802	-122.8703	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2022	Petersen, Jeffery	4271107	713 Fountain	4 BV2	169 OZ	0.0001	5.5 GAL/AC	38.4013	-122.8163	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/30/2022	O'Brien, Sean	12M01381	770 Septic	4 Altorid Briquets XR	2.6A	0.023	0.1460895652174 LB/AC	38.4207	-122.5656	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	O'Brien, Sean	3442210	786 Pool	4 Altorid Briquets XR	5.6A	0.02	0.42 LB/AC	38.4206	-122.5659	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Leslie, Dan	08M01732	786 Pool	4 Altorid Briquets XR	5.6A	0.003	3.6 LB/AC	38.4756	-122.9521	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Mohrman, Chris	2036207	770 Septic	4 Altorid Briquets XR	4.6A	0.000579921	11.70828 LB/AC	38.1064	-122.4862	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Leslie, Dan	4141602	425 Low Area	4 Altorid Pellets	0.6A	0.0008	2.5 - 10 lbs/acre	38.4887	-122.4908	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/30/2022	Hagelshaw, Jessi	1233429	730 Pond	4 Altorid Briquets XR	1.6A	0.0008	8.4 LB/AC	37.9551	-122.531	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	O'Brien, Sean	12M01607	713 Fountain	4 Altorid Briquets XR	1.6A	0.002	0.84 LB/AC	38.4202	-122.5575	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Morton, Robert	82824403	186 Waste Pond	4 Vectomax FG	1 LB	0.1	10 LB/AC	38.7058	-122.948	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2022	Morton, Robert	82824403	186 Waste Pond	4 Vectomax FG	1 LB	0.1	10 LB/AC	38.7058	-122.939	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2022	Leslie, Dan	4141602	186 Waste Pond	4 Altorid Pellets	0.5511 LB	0.1837	3 LB/AC	38.4873	-122.9116	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/30/2022	Hagelshaw, Jessi	02A00052	713 Fountain	4 Altorid Briquets XR	3.6A	0.002	2.52 LB/AC	37.9662	-122.5638	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Morton, Robert	83617206	330 Sump	4 Vectomax WSP	3 LB	0.004	1.0304378226087 LB/AC	38.5162	-122.9643	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
3/30/2022	Morton, Robert	83617206	330 Sump	4 Vectomax FG	1 LB	0.1	10 LB/AC	38.5164	-122.9647	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2022	Brookshire, Darren	5164304	330 Sump	4 Altorid Briquets XR	4.6A	0.016528926	0.4005549999999999 LB/AC	38.4975	-122.7722	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Brookshire, Darren	5164304	330 Sump	4 BV2	10 OZ	0.384975	122.7722	38.4975	-122.7722	3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/30/2022	Brookshire, Darren	11M01496	770 Septic	4 Altorid Briquets XR	2.6A	0.016	5.1625 LB/AC	38.4971	-122.772	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/30/2022	Brookshire, Darren	11M01496	770 Septic	4 Altorid Briquets XR	2.6A	0.0014	8.4 LB/AC	37.9551	-122.5319	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2022	Petersen, Jeffery	4272306	730 Pond	4 Altorid Briquets XR	1.6A	0.001	1.68 LB/AC	38.4614	-122.8484	2 - 1 gallon/acre	2724-421	(S) - Methoprene	2.1
3/30/2022	Petersen, Jeffery	4272306	730 Pond	4 Agnique MMF	0.12 OZ	0.001	0.9375 GAL/AC	38.4614	-122.8484	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/31/2022	Karinen, Kasey	2033407	312 Ditch (natural)	4 Altorid Liquid Larvicide	1.9999880194664 OZ	3	0.031249968800694 GAL/AC	38.096	-122.5301	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/31/2022	Brookshire, Darren	5154402	425 Low Area	4 Altorid Liquid Larvicide	7.9999920129776 OZ	2	0.031249968800694 GAL/AC	38.5008	-122.839	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/31/2022	Brookshire, Darren	5154402	425 Low Area	4 Altorid Liquid Larvicide	3.9999960048888 OZ	1	0.031249968800694 GAL/AC	38.4929	-122.8346	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/31/2022	O'Donnell, Ty	5152501	425 Low Area	4 Altorid Liquid Larvicide	7.9999920129776 OZ	2	0.031249968800694 GAL/AC	38.4949	-122.8397	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/31/2022	Karinen, Kasey	2033407	312 Ditch (natural)	4 Vectobac 12AS	3.6A	0.03500003539026 GAL/AC	38.096	-122.5301	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/31/2022	Brookshire, Darren	5154402	425 Low Area	4 Vectobac 12AS	64.000000959906 OZ	2	0.25000003539026 GAL/AC	38.5008	-122.839	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/31/2022	Brookshire, Darren	5154402	425 Low Area	4 Vectobac 12AS	32.0000045299026 OZ	1	0.25000003539026 GAL/AC	38.4929	-122.8346	3 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/31/2022	O'Donnell, Ty	5152501	425 Low Area	4 Vectobac 12AS	64.000000959906 OZ	2	0.25000003539026 GAL/AC	38.4887	-122.8409	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/31/2022	Ball, Bradley	2134106	740 Marsh (Tidal)	4 Vectomax FG	3 LB	0.25	12.5159	38.0203	-122.5159	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/31/2022	Brookshire, Darren	11E00339	330 Sump	4 Altorid Briquets XR	1.6A	0.016	10.5 LB/AC	38.4942	-122.8346	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2022	Brookshire, Darren	5153306	760 Rain Pond	4 Vectobac FG	5 LB	0.25	20 LB/AC	38.4993	-122.8306	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
3/31/2022	Tynes, Keith	07M01510	706 Catch Basin	4 Altorid Briquets XR	7.6A	0.01	0.84 LB/AC	38.3774	-122.6895	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2022	Tynes, Keith	07M01510	706 Catch Basin	4 Altorid Briquets XR	7.6A	0.01	0.84 LB/AC	38.3448	-122.6871	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2022	Ball, Bradley	2134206	765 Roadside Ditch (RSD)	4 Vectomax FG	17 LB	0.8134	122.5282	38.0134	-122.5282	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/31/2022	Mohrman, Chris	2032104	765 Roadside Ditch (RSD)	4 MetaLarv S-PT	0.1 LB	0.02							

4/4/2022	O'Donnell, Ty	4800306	186	Waste Pond	4	Natural ZEC	0.5 OZ		38.3926	-122.7724	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6		
4/4/2022	O'Donnell, Ty	4801902	312	Ditch (natural)	4	Natural ZEC	0.5 OZ	0.25	0.015625 GAL/AC	38.4086	-122.7818	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6	
4/4/2022	Tyner, Keith	4525415	706	Catch Basin	4	Altois Briquets XR	1.6A	0.008	0.84 LB/AC	38.3625	-122.7007	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	O'Donnell, Ty	4801904	186	Waste Pond	4	Natural ZEC	0.5 OZ	0.5	0.0078125 GAL/AC	38.4036	-122.7889	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6	
4/4/2022	O'Donnell, Ty	4513101	730	Pond	4	Natural ZEC	1.5 OZ	1	0.01171875 GAL/AC	38.3855	-122.7872	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6	
4/4/2022	Brookshire, Darren	11M01514	730	Pond	4	Altois Briquets (small)	2 EA	0.001147842	1.7772479999999999 LB/AC	38.5565	-122.7913	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
4/4/2022	Tyner, Keith	4525418	706	Catch Basin	4	Altois Briquets XR	1.6A	0.1	0.160 LB/AC	38.3618	-122.6992	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Tyner, Keith	07M01551	706	Catch Basin	4	Altois Briquets XR	1.6A	0.01	0.84 LB/AC	38.3229	-122.6812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Tyner, Keith	4526415	706	Catch Basin	4	Altois Briquets XR	8 EA	0.016	0.84 LB/AC	38.3629	-122.6937	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	O'Donnell, Ty	4800303	186	Waste Pond	4	Natural ZEC	0.5 OZ	0.5	0.0078125 GAL/AC	38.3926	-122.7732	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6	
4/4/2022	Tyner, Keith	07M00379	706	Catch Basin	4	Altois Briquets XR	1.6A	0.002	0.84 LB/AC	38.3156	-122.6866	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	O'Donnell, Ty	4800304	186	Waste Pond	4	Natural ZEC	1 EA	0.5	0.0078125 GAL/AC	38.3932	-122.7731	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6	
4/4/2022	Tyner, Keith	4525416	706	Catch Basin	4	Altois Briquets XR	1.6A	0.002	0.84 LB/AC	38.3618	-122.7051	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Cole, Mike	0100284	744	Ornamental pond	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.9073	-122.5614	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
4/4/2022	Petersen, Jeffery	14M01512	330	Sump	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	38.3894	-122.7239	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Petersen, Jeffery	4522106	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3881	-122.7238	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Petersen, Jeffery	4522106	706	Catch Basin	4	Altois Briquets XR	3 EA	0.0006	8.4 LB/AC	38.3897	-122.7245	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Petersen, Jeffery	4413611	730	Pond	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	38.3923	-122.7229	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Petersen, Jeffery	4413602	706	Catch Basin	4	Altois Briquets XR	1.6A	0.0008	2.1 LB/AC	38.3946	-122.7254	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Hagelshaw, Jessi	02M01330	713	Fountain	4	Altois Briquets XR	1.6A	0.0004	4.1 LB/AC	37.9516	-122.5425	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	O'Brien, Sean	3683603	706	Catch Basin	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	38.3112	-122.496	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Hagelshaw, Jessi	1211217	713	Fountain	4	Altois Briquets XR	2 EA	0.0001	33.6 LB/AC	37.9616	-122.554	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Hagelshaw, Jessi	02M01183	730	Pond	4	Altois Briquets XR	2 EA	0.001	3.36 LB/AC	37.9637	-122.5565	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	O'Brien, Sean	3683608	706	Catch Basin	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	38.3105	-122.4947	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Hagelshaw, Jessi	1211208	730	Pond	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	37.9628	-122.551	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	O'Brien, Sean	3683601	716	Flood Control Ditch FCD	4	Altois Pellets	1.3 LB	0.13	10.1 LB/AC	38.3104	-122.4959	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/4/2022	Hagelshaw, Jessi	1211210	730	Pond	4	Altois Briquets XR	2 EA	0.0003	1.018181818181818 LB/AC	37.9675	-122.5495	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Lepori, Jacob	5802310	718	Retention Basin	4	Altois Pellets	0.15 LB	0.15	0.15 LB/AC	38.4178	-122.4997	2.5 - 10 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
4/4/2022	Wells, Michael	E3014302	186	Waste Pond	4	Vectomax FG	2 LB	0.2	10.1 LB/AC	38.6565	-122.9517	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
4/4/2022	Petersen, Jeffery	14M01737	786	Pool	4	BV2A2	0.64 OZ	0.001	5 GAL/AC	38.4111	-122.7488	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
4/4/2022	Hagelshaw, Jessi	02M01419	713	Fountain	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	37.9632	-122.544	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Hagelshaw, Jessi	02M01330	730	Pond	4	Altois Briquets XR	1.6A	0.0004	4.1 LB/AC	37.9642	-122.5435	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Petersen, Jeffery	4411305	706	Catch Basin	4	Altois Briquets XR	1.6A	0.0006	8.4 LB/AC	38.417	-122.7411	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Petersen, Jeffery	14M01558	706	Catch Basin	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	38.4094	-122.7423	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Petersen, Jeffery	4411403	706	Catch Basin	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	38.4133	-122.7394	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Hagelshaw, Jessi	02M01528	713	Fountain	4	Altois Briquets XR	1.6A	0.0008	8.4 LB/AC	37.9641	-122.5393	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Brookshire, Darren	11M01498	425	Low Area	4	Vectomax FG	0.5 LB	0.048368421	0.4125 LB/AC	38.4987	-122.8105	2.5 - 10 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
4/4/2022	O'Brien, Sean	12M01178	702	Creek	4	Vectomax WSP	12 EA	0.0026	0.6884545454545454 LB/AC	38.3265	-122.5044	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5	
4/4/2022	Hagelshaw, Jessi	1212339	713	Fountain	4	Altois Briquets XR	2 EA	0.0006	5.6 LB/AC	37.9621	-122.5363	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Lepori, Jacob	5294501	730	Pond	4	Altois Briquets XR	3 EA	0.0005	1.008 LB/AC	38.4434	-122.709	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Lepori, Jacob	5294501	730	Pond	4	BVA1	0.7 OZ	0.0014	5.184659090909091 GAL/AC	38.4434	-122.709	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
4/4/2022	Petersen, Jeffery	14M01580	703	Barrels	4	Altois Briquets XR	2 EA	0.0014	8.4 LB/AC	38.425	-122.7427	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	Petersen, Jeffery	4411202	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	38.4264	-122.7415	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/4/2022	O'Brien, Sean	13M01611	311	Drainage Ditch (man-made)	4	Vectomax FG	0.7 LB	0.034	7.94117647058821 LB/AC	38.3411	-122.5158	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
4/5/2022	Bradley, Sean	2053304	425	Low Area	4	Altois Liquid Larvicide	0.5 OZ	0.01214998800694	GAL/AC	38.0663	-122.4934	3 - 4 oz/acre	73049-429	Bacillus thuringiensis	4.5	
4/5/2022	Ball, Bradley	2053303	425	Low Area	4	Altois Liquid Larvicide	79.999990129736 OZ	20	0.03124998800694	GAL/AC	38.148	-122.4934	3 - 4 oz/acre	73049-429	Bacillus thuringiensis	4.5
4/5/2022	O'Donnell, Ty	2026405	425	Low Area	4	Altois Liquid Larvicide	19.9999880194664 OZ	38.148	-122.5441	3 - 4 oz/acre	38.148	-122.5441	3 - 4 oz/acre	73049-38	Spinosad	6.25
4/5/2022	Karinen, Kasey	2053303	425	Low Area	4	Altois Liquid Larvicide	99.9999016222 OZ	25	0.03124998800694	GAL/AC	38.0617	-122.4934	3 - 4 oz/acre	73049-38	Spinosad	6.25
4/5/2022	Mohman, Chris	2053303	425	Low Area	4	Altois Liquid Larvicide	119.99980194664 OZ	38.148	-122.4934	3 - 4 oz/acre	38.148	-122.4934	3 - 4 oz/acre	73049-38	Spinosad	6.25
4/5/2022	Ball, Bradley	2053304	425	Low Area	4	Vectobac 12AS	160.00002246976501 OZ	5	0.2500003539026 GAL/AC	38.0653	-122.4942	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/5/2022	Ball, Bradley	2053303	425	Low Area	4	Vectobac 12AS	460.000099999001 OZ	20	0.2500003539026 GAL/AC	38.0617	-122.4934	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/5/2022	O'Donnell, Ty	2026405	425	Low Area	4	Vectobac 12AS	960.0001358895901 OZ	30	0.2500003539026 GAL/AC	38.148	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/5/2022	Karinen, Kasey	2053303	425	Low Area	4	Vectobac 12AS	960.0001358895901 OZ	30	0.2500003539026 GAL/AC	38.148	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/5/2022	Mohman, Chris	2026405	425	Low Area	4	Vectobac 12AS	960.0001358895901 OZ	30	0.2500003539026 GAL/AC	38.148	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/5/2022	Beadsley, Kevin	09M0287	786	Pool	4	Natural XRT	12 EA	0.02	66.666001081467 LB/AC	38.4773	-122.7296	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
4/5/2022	Hagelshaw, Jessi	19A0242	702	Creek	4	Vectomax FG	0.229 LB	0.0229	10.1 LB/AC	38.0119	-122.5891	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
4/5/2022	Beadsley, Kevin	09M0287	730	Pond	12 EA	Altois Briquets XR	1.6A	0.002	2.016 LB/AC	38.4907	-122.7134	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/5/2022	Hagelshaw, Jessi	02M01492	713	Fountain	4	Altois Briquets XR	1.6A	0.0004	8.4 LB/AC	37.9624	-122.5441	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/5/2022	Lepori, Jacob	2162301	706	Rain Pond	4	MetaLarv S-PT	5 LB	0.5	10.1 LB/AC	37.9967	-122.4716	2.5 - 10 lbs/acre	73049-475	Bacillus thuringiensis	4.25	
4/5/2022	Sequeira, Jason	4846602	739	Marsh (Seasonal)	4	Vectomax WSP	20 EA	0.001	1.053333333333333 LB/AC	38.1218	-122.582	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5	
4/5/2022	Tyner, Keith	07M01163	706	Rain Pond	4	Vectomax WSP	5 EA	0.005	0.158 LB/AC	38.4267	-122.6619	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5	
4/5/2022	Sequeira, Jason	01734083	400	Rain Pond	4											

4/5/2022	Thomas-Nett, Teresa	A626A203	706	Catch Basin	4	Vectomax FG	0.002 LB	0.0000	10 LB/AC	37.8616	-122.5758	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
4/5/2022	Petersen, Jeffery	14M01470	330	Sump	4	Altoid Briquets XR	1 EA	0.0023	0.703437826087 LB/AC	38.4301	-122.7656	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/5/2022	Petersen, Jeffery	4604107	659	Artificial container	4	Altoid Briquets XR	1 EA	0.0001	1.68118/AC	38.4314	-122.7653	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/5/2022	Reed, Nathan	06M00985	115	Cemetery	4	Vectocob 12AS	0.000045 LB	0.000045	10 LB/AC	38.2513	-122.4464	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		2.8
4/6/2022	Karinen, Kasey	2026405	425	Low Area	4	Altoid Liquid Larvicide	15	0.03124998800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		5	
4/6/2022	ODonnell, Ty	2026405	425	Low Area	4	Altoid Liquid Larvicide	15	0.03124998800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		5	
4/6/2022	Alboman, Chris	2026405	425	Low Area	4	Altoid Liquid Larvicide	15	0.03124998800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		5	
4/6/2022	Karinen, Kasey	2026405	425	Low Area	4	Vectocob 12AS	480.00000679492554 OZ	0.15	0.2500003539026 GAL/AC	38.148	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		11.61
4/6/2022	ODonnell, Ty	2026405	425	Low Area	4	Vectocob 12AS	960.000135889501 OZ	30	0.2500003539026 GAL/AC	38.148	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		11.61
4/6/2022	Mohrman, Chris	2026405	425	Low Area	4	Vectocob 12AS	960.000135889501 OZ	30	0.2500003539026 GAL/AC	38.148	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		11.61
4/6/2022	Beadsley, Kevin	09020027	786	Pool	4	Altoid Briquets XR	1 EA	0.0008	0.84 LB/AC	38.4954	-122.7005	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Beadsley, Kevin	09020027	730	Pond	4	Altoid Briquets XR	1 EA	0.0008	0.84 LB/AC	38.483	-122.6986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Beadsley, Kevin	09020027	786	Pool	4	Altoid Briquets XR	1 EA	0.0008	1.4 LB/AC	38.485	-122.7004	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Newman, Jared	0500184	730	Pond	4	Altoid Briquets XR	2 EA	0.009	0.37333333333333 LB/AC	38.2272	-122.6288	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Tyner, Keith	5421104	115	Cemetery	4	MetaLarv S-PT	3 LB	0.005	6 LB/AC	38.4312	-122.6864	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		4.25
4/6/2022	Beadsley, Kevin	09020029	786	Pool	4	Altoid Briquets XR	1 EA	0.0001	8.4 LB/AC	38.4854	-122.7006	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Miller, Steve	2994301	737	Marsh (Restored)	4	Altoid Briquets XR	8 EA	0.025	0.5376 LB/AC	38.1179	-122.4918	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Karinen, Kasey	2013422	702	Creek	4	MetaLarv S-PT	0.1 LB	0.0225956841	4.3560000000001 LB/AC	38.094	-122.5878	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		4.25
4/6/2022	Cole, Mike	1306211	330	Sump	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9223	-122.6979	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Newman, Jared	0500184	702	Creek	4	BVA2	0.04051937	4 GAL/AC	38.2978	0.04051937	3 - 5 gallons/acre	70589-1	Mineral Oil	97		97	
4/6/2022	Cole, Mike	1305113	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0007	2.4 LB/AC	37.9236	-122.5012	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Smith, Jim	0600165	703	Barrels	4	Altoid Briquets XR	2 EA	0.0002	16.8 LB/AC	38.3167	-122.4389	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Karinen, Kasey	2013422	702	Creek	4	MetaLarv S-PT	0.06 LB	0.013774105	4.35599999999999 LB/AC	38.0936	-122.5979	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		4.25
4/6/2022	Cole, Mike	1305114	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0001	8.4 LB/AC	38.4854	-122.7006	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Cole, Mike	1305114	706	Catch Basin	4	Altoid Briquets XR	8 EA	0.0092	1.4608695652174 LB/AC	37.9225	-122.4982	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Tyner, Keith	4516309	763	Vernal Pool (man-made)	4	Vectomax FG	20 LB	0.0000	2 LB/AC	38.3722	-122.7567	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
4/6/2022	Thomas-Nett, Teresa	A6058319	730	Pond	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	37.8995	-122.6453	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
4/6/2022	Thomas-Nett, Teresa	4604107	730	Septic	4	Altoid Briquets XR	1 EA	0.0021	382058695532 LB/AC	37.8994	-122.6455	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Beadsley, Kevin	09020454	730	Pond	4	BVA2	0.026 OZ	0.0002	4.921875 GAL/AC	38.483	-122.6986	3 - 5 gallons/acre	70589-1	Mineral Oil	97		97
4/6/2022	Cole, Mike	1305115	706	Catch Basin	4	Altoid Briquets XR	2 EA	0.0014	2.4 LB/AC	37.9235	-122.5005	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Beadsley, Kevin	09020086	786	Pool	4	Altoid Briquets XR	6 EA	0.01	1.008 LB/AC	38.4822	-122.6992	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Cole, Mike	1305115	713	Fountain	4	Altoid Briquets XR (small)	1 EA	0.0001	10.2 LB/AC	37.9244	-122.5018	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1		2.1
4/6/2022	Newman, Jared	0500184	730	Pond	4	BVA2	4.608 OZ	0.009	4 GAL/AC	38.2272	-122.6288	3 - 5 gallons/acre	70589-1	Mineral Oil	97		97
4/6/2022	Cole, Mike	1342208	765	Roadside Ditch (RSD)	4	Vectocob WSP	1 EA	0.0023	0.71739130434783 LB/AC	37.8777	-122.474	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		7.5
4/6/2022	Beadsley, Kevin	09020021	786	Pool	4	Altoid Briquets XR	1 EA	0.0006	1.4 LB/AC	38.4833	-122.6982	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Newman, Jared	05M0171	702	Creek	4	MetaLarv S-PT	0.022595684 LB	0.04051937	4.3599997200001 LB/AC	38.2978	-122.6778	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		4.25
4/6/2022	Cole, Mike	1305115	702	March, Fresh H2O	4	Vectocob WSP	1 EA	0.0046	0.1738130434783 LB/AC	37.8779	-122.474	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		7.5
4/6/2022	Karinen, Kasey	2012302	702	Creek	4	Agnique MMF	0.00688705	0.8075 GAL/AC	38.0982	-122.6021	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-hydroxy	100		100	
4/6/2022	Karinen, Kasey	2013428	702	Creek	4	MetaLarv S-PT	0.06 LB	0.013774105	4.35599999999999 LB/AC	38.0931	-122.598	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		4.25
4/6/2022	Petersen, Jeffery	14M01738	215	Water Trough	4	Altoid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.365	-122.7775	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	O'Brien, Sean	5144450	744	Ornamental pond	4	Altoid Briquets XR	1 EA	0.0016	3.2 LB/AC	38.483	-122.6986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Leslie, Dan	4391216	425	Low Area	4	Altoid Pellets	0.0273 LB	0.0091	3.18 LB/AC	38.4221	-122.8489	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		4.25
4/6/2022	O'Brien, Sean	12M01118	730	Pond	4	Altoid Briquets XR	3 EA	0.0016	3.5 LB/AC	38.403	-122.5405	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	O'Brien, Sean	3444510	713	Fountain	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4031	-122.5407	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	O'Brien, Sean	1644509	713	Fountain	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4027	-122.5405	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Petersen, Jeffery	1464009r	0 Admin/Special	5	Pyrocide 5% - GAL	0.81 OZ	0.0002	0.0064625 GAL/AC	38.4002	-122.8768	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25	
4/6/2022	Leslie, Dan	4391206	312	Ditch (natural)	4	Altoid Pellets	0.0816 LB	0.027	3.18 LB/AC	38.4228	-122.852	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		4.25
4/6/2022	Leslie, Dan	4391215	702	Creek	4	Altoid Pellets	0.75 LB	0.025	3.18 LB/AC	38.4227	-122.8518	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		4.25
4/6/2022	O'Brien, Sean	5144450	770	Septic	4	Altoid Briquets XR	2 EA	0.0012	10.42113043 LB/AC	38.4032	-122.6997	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Hagelshaw, Jessi	1172119	713	Fountain	4	Altoid Briquets XR	2 EA	0.0005	6.72 LB/AC	37.9767	-122.6028	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Hagelshaw, Jessi	02M01237	790	Treehole	4	BVA2	0.0003 GAL	0.0001	3 GAL/AC	37.9794	-122.5997	3 - 5 gallons/acre	70589-1	Mineral Oil	97		97
4/6/2022	Hagelshaw, Jessi	02M01237	790	Treehole	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9794	-122.5997	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	O'Brien, Sean	5436216	730	Pond	4	Altoid Briquets XR	1 EA	0.0008	3.5 LB/AC	38.4263	-122.575	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	O'Brien, Sean	5436216	730	Pond	4	Agnique MMF	0.0008 GAL	0.0008	1 GAL/AC	38.4263	-122.575	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-hydroxy	100		100
4/6/2022	O'Brien, Sean	5436220	744	Ornamental pond	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4264	-122.5749	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Brookshire, Darren	1100329	322	Water Storage Tank	4	Nabular XRT	1 EA	0.0001	444.444000720978 LB/AC	38.4863	-122.8447	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25		6.25
4/6/2022	Brookshire, Darren	1100326	770	Septic	4	Altoid Briquets XR	1 EA	0.0002	9568.7338800000001 LB/AC	38.4862	-122.8445	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		2.1
4/6/2022	Brookshire, Darren	1100327	770	Septic	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4862	-122.8474	1 per 1					

4/7/2022	Tyner, Keith	4526413	706	Catch Basin	4	Altoad Briquets XR	17 EA	0.034 0.84 LB/AC	38.3645	-122.6966 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Tyner, Keith	4700324	744	Ornamental pond	4	Altoad Briquets XR	1 EA	0.002 0.84 LB/AC	38.4432	-122.6826 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	O'Brien, Sean	12M0151	786	Pool	4	Altoad Briquets XR	1 EA	0.01 0.072 LB/AC	38.4766	-122.9588 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Leslie, Dan	089v00f	0	Admin/Special	5	Pyrocide 5% - GAL	16.4 OZ	20 0.00640625 GAL/AC	38.4367	-122.8641 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
4/7/2022	Leslie, Dan	4266604	702	Creek	4	Altoad Pellets	0.0414 LB	0.0138 3 LB/AC	38.4345	-122.8628 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/7/2022	Leslie, Dan	4266611	702	Creek	4	Altoad Pellets	0.0511 LB	0.017 3 LB/AC	38.4345	-122.8631 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/7/2022	Leslie, Dan	4266620	702	Creek	4	Altoad Pellets	0.75 LB	0.25 3 LB/AC	38.4346	-122.8642 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/7/2022	O'Brien, Sean	12M01518	786	Pool	4	Altoad Briquets XR	3 EA	0.01 0.054 LB/AC	38.4756	-122.5897 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Reed, Nathen	3801216	765	Roadside Ditch (RSD)	4	Vectobac GS	0.0022 1 LB/AC	0.0022 1 LB/AC	38.296	-122.4536 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.7 Bacillus thuringiensis	4.5
4/7/2022	O'Brien, Sean	12M01517	786	Pool	4	Altoad Briquets XR	2 EA	0.01 0.136 LB/AC	38.4751	-122.5887 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Petersen, Jeffery	4406105	706	Catch Basin	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4282	-122.7443 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Petersen, Jeffery	4406106	706	Catch Basin	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4278	-122.7458 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Petersen, Jeffery	4406102	706	Catch Basin	4	Altoad Briquets XR	1 EA	0.0004 8.4 LB/AC	38.4268	-122.7467 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Petersen, Jeffery	4406107	706	Catch Basin	4	Altoad Briquets XR	2 EA	0.0004 8.4 LB/AC	38.4289	-122.7459 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Petersen, Jeffery	4406101	706	Catch Basin	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4288	-122.7474 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	O'Brien, Sean	12M01521	786	Pool	4	Altoad Briquets XR	3 EA	0.01 0.054 LB/AC	38.4756	-122.6223 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Leslie, Dan	08V00f	0	Admin/Special	5	Pyrocide 5% - GAL	32.0Z OZ	40 0.00640625 GAL/AC	38.4735	-122.8916 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
4/7/2022	Mohman, Chris	04M01200	312	Ditch (natural)	4	Vectomax FG	20 LB	3 6.66666666667 LB/AC	38.0762	-122.5265 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
4/7/2022	Reed, Nathen	06M01147	786	Pool	4	Altoad Briquets XR	6 EA	0.0046 2.19130434782611 LB/AC	38.3022	-122.4674 2 - 1 gallon/acre	2724-421	(S) - Methoprene	2.1	
4/7/2022	Reed, Nathen	06M01147	786	Pool	4	Agnique MMF	0.5Z OZ	0.0046 0.38555343782609 GAL/AC	38.3022	-122.4674 2 - 1 gallon/acre	53263-28	Poly(Oxy-L2-ethanediy)La-(C16-20 branched and linear alkyl)-hydroxy	100	
4/7/2022	Petersen, Jeffery	4404108	706	Catch Basin	4	Altoad Briquets XR	3 EA	0.0006 8.4 LB/AC	38.4275	-122.7652 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Hagelshaw, Jessi	1103631	713	Fountain	4	Altoad Briquets (small)	3 EA	0.0001 30.6 LB/AC	37.9776	-122.5908 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
4/7/2022	Hagelshaw, Jessi	1103631	713	Fountain	4	Altoad Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9776	-122.5908 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Russo, Tony	2135202	700	Rain Pond	4	MetaLarv S-PT	1.5 LB	0.0002 8.4 LB/AC	38.4756	-122.5075 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/7/2022	Hagelshaw, Jessi	1103625	730	Pond	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9763	-122.5907 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Russo, Tony	2136301	740	Marsh (Tidal)	4	MetaLarv S-PT	0.2 5 LB/AC	0.0002 8.4 LB/AC	38.0082	-122.493 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/7/2022	Leslie, Dan	4263205	184	Waste Treatment Plant	4	Altoad Pellets	0.0027 LB	0.0009 3 LB/AC	38.4704	-122.8891 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/7/2022	Leslie, Dan	4263202	330	Sump	4	Altoad Pellets	0.0112 LB	0.0034 3 LB/AC	38.4704	-122.89 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/7/2022	Brookshire, Darren	11M01502	730	Septic	4	Altoad Briquets XR	1 EA	0.000275482 6.0984 LB/AC	38.5259	-122.7625 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Leslie, Dan	08M01467	312	Ditch (natural)	4	Altoad Pellets	0.6 LB	0.2 3 LB/AC	38.47	-122.8911 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/7/2022	Russo, Tony	2136304	740	Marsh (Tidal)	4	MetaLarv S-PT	0.0344 LB	0.0068 5.0588325294118 LB/AC	38.0063	-122.481 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/7/2022	Hagelshaw, Jessi	1103631	730	Pond	4	Altoad Briquets XR	1 EA	0.0008 2.1 LB/AC	38.4756	-122.59 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	4.25	
4/7/2022	Petersen, Jeffery	14M01739	788	Tires	4	BVA2	0.064 OZ	0.0001 5.0 GAL/AC	38.4621	-122.8316 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
4/7/2022	Hagelshaw, Jessi	02z00069	786	Pool	4	Altoad Briquets XR	3 EA	0.001 5.04 LB/AC	37.9795	-122.5891 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Miller, Steve	34A00002	712	Drain	4	Altoad Briquets XR	1 EA	0.0003 5.6 LB/AC	38.0137	-122.5076 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Miller, Steve	2135210	700	Rain Pond	4	Altoad Pellets	1.5 LB	0.15 10 LB/AC	38.0126	-122.5061 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/7/2022	Petersen, Jeffery	4404109	706	Catch Basin	4	Altoad Briquets XR	1 EA	0.0002 7721 1 per 100 sq. ft. + 1 per 2 ft. depth	38.4392	-122.7721 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Petersen, Jeffery	14M01509	706	Catch Basin	4	Altoad Pellets	0.0005 LB	0.0005 1 LB/AC	38.4337	-122.7735 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/7/2022	Petersen, Jeffery	4284606	706	Catch Basin	4	Altoad Briquets XR	3 EA	0.0004 8.4 LB/AC	38.4336	-122.7721 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2022	Russo, Tony	2136302	740	Marsh (Tidal)	4	MetaLarv S-PT	2 LB	0.6 5 LB/AC	38.0026	-122.4637 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/7/2022	O'Brien, Sean	12M01512	786	Pool	4	Vectomax FG	0.0048 LB	0.0048 16.8 LB/AC	38.3327	-122.5074 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
4/8/2022	Mohman, Chris	201301	760	Rain Pond	4	Altoad Liquid Larvicide	59.999940097332 OZ	15 0.03124998800694 GAL/AC	38.0991	-122.5557 3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
4/8/2022	Mohman, Chris	2032309	425	Low Area	4	Altoad Liquid Larvicide	59.999940097332 OZ	15 0.03124998800694 GAL/AC	38.1021	-122.5446 3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
4/8/2022	Mohman, Chris	201301	760	Rain Pond	4	Vectobac 12AS	480.00000794929504 OZ	0.15 2.00000005392026 GAL/AC	38.0991	-122.5557 4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/8/2022	Mohman, Chris	2032309	425	Low Area	4	Vectobac 12AS	480.00000794929504 OZ	0.15 2.00000005392026 GAL/AC	38.1021	-122.5446 4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/8/2022	Beadsley, Kevin	09200663	786	Pool	4	BVA2	5.0Z	0.01 3.90625 GAL/AC	38.4679	-122.6902 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
4/8/2022	Smith, Jim	06S00008	0	Admin/Special	5	Zenivex	19 OZ	38 0.0390625 GAL/AC	38.2853	-122.5501 .00175 - .007 lb/a./acre	2724-791	Etofenprox	20	
4/8/2022	Beadsley, Kevin	09200669	706	Catch Basin	4	Altoad Pellets	0.0006 LB	0.0001 6 LB/AC	38.4677	-122.6903 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/8/2022	Karinen, Kasey	04M01277	311	Drainage Ditch (man-made)	4	MetaLarv S-PT	0.1 LB	0.000451937 0.403125 GAL/AC	38.1078	-122.6009 3 - 5 gallons/acre	73049-475	(S) - Methoprene	4.25	
4/8/2022	Karinen, Kasey	04M01277	311	Drainage Ditch (man-made)	4	MetaLarv S-PT	0.1 LB	0.000225684 4.356000000001 LB/AC	38.1181	-122.5674 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/8/2022	Odomet, Ty	4806701	794	Wildlife Refuge	4	VectoLarv S-PT	10 LB	0.5 20 LB/AC	38.4145	-122.8118 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
4/8/2022	Smith, Jim	3945301	714	Hayfield Ditch	4	Vectomax FG	30 LB	3 10 LB/AC	38.2055	-122.426 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
4/8/2022	Ball, Bradley	0	Admin/Special	5	Pyrocide 5% - GAL	10.0Z OZ	13 0.0006105769230769 GAL/AC	38.2055	-122.8641 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25	
4/8/2022	Cole, Mike	1334107	740	Marsh (Tidal)	4	Altoad Pellets	3 LB	1 3 LB/AC	37.8783	-122.5133 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/8/2022	Cole, Mike	1334105	740	Marsh (Tidal)	4	Altoad Pellets	1.5 LB	0.5 3 LB/AC	37.8799	-122.5132 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/8/2022	Beadsley, Kevin	09200663	786	Pool	4	Altoad Briquets XR	8 EA	0.01 0.84 LB/AC	38.4679	-122.6902 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/8/2022	Ball, Bradley	03N0005R	0	Admin/Special	5	Pyrocide 5% - GAL	8 OZ	0.0022 5686 .0025 a.i./acre maximum	38.1078	-122.5686 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
4/8/2022	Cole, Mike	1313609	740	Marsh (Tidal)	4	Altoad Pellets	7 OZ	1.9 0.0390625 GAL/AC	38.2853	-122.5501 .00175 - .007 lb/a./acre	2724-791	Etofenprox	20	
4/8/2022	Cole, Mike	1313616	740	Marsh (Tidal)	4	Altoad Pellets	0.12 LB	0.05 2.4 LB/AC	37.8843	-122.5241 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/8/2022	Cole, Mike	1313616	740	Marsh (Tidal)	4	Altoad Pellets	0.06 LB	0.025 2.4 LB/AC	37.8834	-122.5244 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/8/2022	Cole, Mike	1313550	740	Marsh (Tidal)	4	Altoad Pellets	1.5 LB	0.5 3 LB/AC	37.8778	-122.5255 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/8/2022	Cole, Mike	1313559	740	Marsh (Tidal)	4	Altoad Pellets	1 EA	0.0022 3 LB/AC	37.8787	-122.5259 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/8/2022	Tyner, Keith	4644306	425	Low Area	4	Vectomax FG	2 LB	0.2 10 LB/AC	38.3279	-122.7099 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
4/8/2022	Karinen, Kasey	04M01435	311	Drainage Ditch (man-made)	4	MetaLarv S-PT	0.0022 LB	0.000459137 4.356 LB/AC	38.099	-122.6009 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/8/2022	Beadsley, Kevin	5294108	730	Pond	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4689	-122.7143 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	

4/11/2022	Cole, Mike	1313453	425 Low Area	4	MetaLarv S-PT	0.15 LB	0.05 3 LB/AC	37.8971	-122.5259 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Brookshire, Darren	5035602	215 Water Trough	4	Altoid Briquets XR	1 EA	0.0008 2.1 LB/AC	38.5248	-122.7621 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Tyner, Keith	4526609	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.002 0.84 LB/AC	38.2486	-122.6885 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Karinen, Kasey	2016158	730 Pond	4	Altoid Briquets XR	1 EA	0.000573921 2.927232 LB/AC	38.0827	-122.5589 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Karinen, Kasey	2014113	311 Drainage Ditch (man-made)	4	MetaLarv S-PT	0.01 LB	0.002295684 4.356000000001 LB/AC	38.1205	-122.579 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Tyner, Keith	4526607	706 Catch Basin	4	Altoid Briquets XR	4 EA	0.008 0.84 LB/AC	38.3498	-122.6952 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Karinen, Kasey	2016504	730 Pond	4	MetaLarv S-PT	2 LB	0.5 4 LB/AC	38.0889	-122.5629 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Tyner, Keith	4526411	706 Catch Basin	4	Altoid Briquets XR	4 EA	0.008 0.84 LB/AC	38.3665	-122.6897 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Tyner, Keith	4526408	706 Catch Basin	4	Altoid Briquets XR	4 EA	0.008 0.84 LB/AC	38.3659	-122.6894 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Newman, Jared	05M01789	330 Sump	4	Altoid Briquets XR	15 EA	0.003 8.4 LB/AC	38.2148	-122.5749 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Ball, Bradley	2053312	312 Ditch (natural)	4	Vectomax FG	36 LB	0 1.8 LB/AC	38.0483	-122.5021 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
4/11/2022	Tyner, Keith	5424208	713 Fountain	4	Altoid Briquets XR	2 EA	0.004 0.84 LB/AC	38.4254	-122.6498 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Tyner, Keith	4526606	706 Catch Basin	4	Altoid Briquets XR	4 EA	0.008 0.84 LB/AC	38.3483	-122.6861 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Tyner, Keith	07M01859	786 Pool	4	Altoid Briquets XR	5 EA	0.01 0.84 LB/AC	38.4597	-122.6398 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Cole, Mike	1336202	740 Marsh (Tidal)	4	Altoid Pellets	1.5 LB	0.5 3 LB/AC	37.9214	-122.4971 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/11/2022	Cole, Mike	1333403	740 Marsh (Tidal)	4	MetaLarv S-PT	0.15 LB	0.15 3.33333333333333 LB/AC	37.8945	-122.5263 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Cole, Mike	1244503	740 Marsh (Tidal)	4	Altoid Pellets	1.5 LB	0.66 3.0903003003003 LB/AC	37.9374	-122.5136 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/11/2022	Cole, Mike	1325430	734 PG&E etc. Vaultbox	4	Altoid Briquets XR	2 EA	0.0012 2.1 LB/AC	37.8973	-122.5022 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Newman, Jared	4835418	730 Pond	4	Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	38.2359	-122.6433 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Tyner, Keith	0760188	490 Waste Water Irrigation	4	Altoid Briquets XR	1 EA	0.008 0.84 LB/AC	38.4597	-122.6396 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Tyner, Keith	5312512	215 Water Trough	4	Altoid Briquets XR	3 EA	0.006 0.84 LB/AC	38.4448	-122.6161 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Tyner, Keith	5305302	716 Flood Control Ditch FCD	4	MetaLarv S-PT	0.003 LB	0.001 3.1 LB/AC	38.4568	-122.6402 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	O'Brien, Sean	12M01147	786 Pool	4	Altoid Briquets XR	3 EA	0.01 0.504 LB/AC	38.4376	-122.564 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	O'Brien, Sean	3441403	786 Pool	4	Altoid Briquets XR	1 EA	0.02 0.504 LB/AC	38.4154	-122.5723 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	O'Brien, Sean	1200081	786 Pool	4	Altoid Briquets XR	1 EA	0.0015 1.12 LB/AC	38.4101	-122.5729 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	O'Brien, Sean	1200075	786 Pool	4	Altoid Briquets XR	3 EA	0.015 0.336 LB/AC	38.4075	-122.575 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Petersen, Jeffery	14M01704	744 Ornamental pond	4	Altoid Briquets XR	1 EA	0.0003 5.6 LB/AC	38.4047	-122.8245 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	O'Brien, Sean	1200128	786 Pool	4	Altoid Briquets XR	1 EA	0.0003 5.6 LB/AC	38.4047	-122.8245 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Mohman, Chris	2031306	182 Aeration Pond	4	Altoid Briquets XR	12 EA	0.04 0.504 LB/AC	38.1009	-122.552 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Mohman, Chris	2031306	182 Aeration Pond	4	MetaLarv S-PT	0.2 LB	0.04 5 LB/AC	38.1009	-122.552 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Mohman, Chris	0400000	184 Waste Treatment Plant	4	MetaLarv S-PT	1 LB	0.2 5 LB/AC	38.0994	-122.553 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Mohman, Chris	0400001	184 Waste Treatment Plant	4	MetaLarv S-PT	0.05 LB	0.2 5 LB/AC	38.0996	-122.553 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Mohman, Chris	0400001	184 Waste Treatment Plant	4	MetaLarv S-PT	0.05 LB	0.1 5 LB/AC	38.0997	-122.5528 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Mohman, Chris	2031309	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.00688705 7.31808 LB/AC	38.1002	-122.5516 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Lepori, Jacob	05M00114	215 Water Trough	4	VectoMax WSP	4 EA	0.0002 31.6 LB/AC	38.2741	-122.7158 1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
4/11/2022	Lepori, Jacob	4754506	730 Pond	4	Vectomax FG	0.01147842 LB	0.00114784 10.000071242031 LB/AC	38.2736	-122.7145 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
4/11/2022	Lepori, Jacob	4835408	713 Fountain	4	Altoid Briquets XR	1 EA	0.000404353 4.8797 LB/AC	38.1176	-122.6438 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Mohman, Chris	2031108	730 Pond	4	Altoid Briquets XR	1 EA	0.02 5 LB/AC	38.1176	-122.5515 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Mohman, Chris	04M01512	730 Pond	4	Altoid Briquets XR	1 EA	0.000573921 2.927232 LB/AC	38.1157	-122.5415 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Hagehsaw, Jessi	02M01210	786 Pool	4	Altoid Briquets XR	4 EA	0.0008 2.1 LB/AC	37.9437	-122.5615 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Hagehsaw, Jessi	02M01210	786 Pool	4	BVA2	0.00032 GAL	0.00032 5 GALLONS/AC	37.9437	-122.5615 3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
4/11/2022	O'Brien, Sean	12M01226	770 Septic	4	Altoid Briquets XR	6 EA	0.0046 2.1913043478261 LB/AC	38.3465	-122.5075 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Ball, Bradley	2134101	739 Marsh (Seasonal)	20	Altoid Liquid Larvicide	79.999920129776 OZ	20 0.03124998800694 GAL/AC	38.0234	-122.5122 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/11/2022	Nadale, Marc	2054608	783 Wildlife Refuge (Treated Efflu)	4	Altoid Liquid Larvicide	19.999900032446 OZ	5 0.03124998800694 GAL/AC	38.0275	-122.5149 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/11/2022	Ball, Bradley	2054608	739 Marsh (Seasonal)	20	Vectobac 12AS	640.000000099005 OZ	5 0.0000003539026 GAL/AC	38.0275	-122.5122 3 - 5 gallons/acre	73049-429	Bacillus thuringiensis	11.61
4/11/2022	Nadale, Marc	2054608	783 Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	16.0000000264976501 OZ	5 0.0000003539026 GAL/AC	38.0275	-122.5149 4 - 12 oz/acre	73049-429	Bacillus thuringiensis	11.61
4/11/2022	Cole, Mike	1344107	706 Catch Basin	4	Altoid Pellets	1 EA	0.0003 3.1 LB/AC	37.8804	-122.4533 1 pouch/50 sq. ft.	73049-20	Bacillus thuringiensis	7.5
4/11/2022	Cole, Mike	1344125	765 Roadside Ditch (RSD)	4	Altoid WSP	0.15 LB	0.025 6.327391304348 LB/AC	37.8779	-122.4541 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/11/2022	Karinen, Kasey	2033601	0 Admin/Special	5	Pyrocide 5% - GAL	2.5 OZ	0.000510416666666667 GAL/AC	38.0712	-122.578 0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
4/11/2022	Karinen, Kasey	2033601	714 Hayfield Ditch	4	Vectomax FG	30 LB	3 10 LB/AC	38.0712	-122.5016 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
4/11/2022	Newman, Jared	05M01857	311 Drainage Ditch (man-made)	4	MetaLarv S-PT	0.000049183 4.9998911031253 LB/AC	0.000049183 4.9998911031253 LB/AC	38.2175	-122.6368 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Cole, Mike	1345505	702 Creek	4	Altoid WSP	2 EA	0.0046 0.71739130434783 LB/AC	37.8888	-122.4485 1 pouch/50 sq. ft.	73049-20	Bacillus thuringiensis	7.5
4/11/2022	Tyner, Keith	4526609	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3561	-122.7039 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Newman, Jared	05M00185	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.000573921 2.927232456091 LB/AC	38.2307	-122.6748 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	O'Brien, Sean	12G60058	0 Admin/Special	5	Pyrocide 5% - GAL	40 Z	4.89 0.0063905930470348 GAL/AC	38.3751	-122.5303 0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
4/11/2022	Karinen, Kasey	2016501	425 Low Area	4	Altoid WSP	20 LB	0.0002 8.4 LB/AC	38.0891	-122.5679 5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
4/11/2022	Odionetti, Ty	2033601	714 Hayfield Ditch	4	Vectomax FG	30 LB	5 10 LB/AC	38.0712	-122.5016 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
4/11/2022	Newman, Jared	4836103	786 Pool	4	MetaLarv S-PT	0.00018365475 LB	0.00018365475 LB	38.2188	-122.5384 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/11/2022	Tyner, Keith	4526602	706 Catch Basin	4	Altoid Briquets XR	4 EA	0.008 0.84 LB/AC	38.3526	-122.7008 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Tyner, Keith	07M01501	706 Catch Basin	4	Altoid Briquets XR	4 EA	0.008 0.84 LB/AC	38.3605	-122.6953 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Newman, Jared	05M0185	706 Catch Basin	4	BVA2	0.000238475 OZ	0.000238475 5 GALLONS/AC	38.2307	-122.7248 3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
4/11/2022	Cole, Mike	01M01713	713 Fountain	4	Altoid WSP	1 EA	0.02 4.8 LB/AC	37.8796	-122.4484 5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
4/11/2022	Tyner, Keith	4525502	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.006 0.84 LB/AC	38.3541	-122.7007 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Tyner, Keith	07M01502	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.006 0.84 LB/AC	38.3559	-122.6974 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Thomas-Hett, Teresa	4604208	700 Rain Pond	4	Natural XRT	3 EA	0.0023 14.92608930754 LB/AC	37.9059	-122.6999 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spirosad	6.25
4/11/2022	Cole, Mike	1345510	704 boat (abandoned or otherwise)	4	Altoid Briquets (small)	1 EA	0.0002 8.4 LB/AC	37.8888	-122.4484 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/11/2022	Newman, Jared	4832606	702 Creek	4	VectoMax WSP	30 EA	0.03 1.58 LB/AC	38.2302	-122.6747 1 pouch/5			

4/13/2022	Mohrman, Chris	2414203	730 Pond	4 Vectobac 12AS	640.000095990601 OZ	20	0.25000003539026 GAL/AC	38.135	-122.5485	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/13/2022	Smith, Jim	0650005R	0 Admin/Special	5 Zenivex	4.5 OZ	9	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	Newman, Jared	0746102	718 Retention Basin	4 BVA2	256 OZ	5	4 GAL/AC	38.2858	-122.5531	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/13/2022	Smith, Jim	0650005R	730 Pond	5 Zenivex	4.5 OZ	9	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	Tyner, Keith	07200295	730 Pond	4 Altoid Briquets XR	5 EA	0.01	0.84 LB/AC	38.3702	-122.7212	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Ball, Bradley	2054301	706 Catch Basin	4 Altoid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.0499	-122.5121	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Karinen, Kasey	786 Pool	786 Pool	4 Altoid Briquets XR	6 EA	0.00344526	3.920976 LB/AC	38.1028	-122.6171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Cole, Mike	1343145	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8766	-122.4621	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Smith, Jim	0650005R	0 Admin/Special	5 Zenivex	7.28 OZ	14.56	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	Karinen, Kevin	5340201	716 Flood Control Ditch FCD	4 Altoid Pellets	0.48 LB	0.068	7.0588235294118 LB/AC	38.4664	-122.6559	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/13/2022	Smith, Jim	0650005R	730 Pond	5 Zenivex	4.5 OZ	9	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	Thomas-Nett, Teresa	04200107	788 Tires	4 Vectobac FG	0.04 LB	0.0001	37.900 LB/AC	38.2259	-122.4999	2.5 - 10 lbs/acre	73049-1	Bacillus thuringiensis	2.8
4/13/2022	Tyner, Keith	07200265	215 Water Trough	4 Altoid Briquets XR	5 EA	0.01	0.84 LB/AC	38.3705	-122.7199	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Ball, Bradley	2054301	706 Catch Basin	4 Cocobear	0.5 OZ	0.0008	4.8828125 GAL/AC	38.0499	-122.5121	3 - 5 gallons/acre	8329-93	Mineral Oil	10
4/13/2022	Smith, Jim	0650005R	0 Admin/Special	5 Zenivex	4.5 OZ	9	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	Karinen, Kasey	2011318	706 Catch Basin	4 MetaLarv S-PT	0.0018 LB	0.000459137	3.2004 LB/AC	38.1011	-122.6001	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/13/2022	Tyner, Keith	07M01526	706 Catch Basin	4 Altoid Briquets XR	3 EA	0.006	0.84 LB/AC	38.3479	-122.7225	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Tyner, Keith	4523310	730 Pond	4 Altoid Briquets XR	5 EA	0.01	0.84 LB/AC	38.3701	-122.721	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Newman, Jared	4751101	186 Waste Pond	4 BVA2	256 OZ	5	4 GAL/AC	38.3026	-122.7388	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/13/2022	O'Donnell, Ty	4801602	186 Waste Pond	4 Vectomax FG	2 LB	0.2	10 LB/AC	38.4407	-122.7897	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
4/13/2022	Karinen, Kasey	04M01220	311 Drainage Ditch (man-made)	4 MetaLarv S-PT	0.02 LB	0.004951368	4.356 LB/AC	38.1011	-122.5944	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/13/2022	Tyner, Keith	5304403	702 Creek	4 MetaLarv S-PT	7 LB	2	3.5 LB/AC	38.4568	-122.6491	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/13/2022	Cole, Mike	1312427	730 Pond	4 Altoid Briquets XR	2 EA	0.0012	2.8 LB/AC	37.9009	-122.5467	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Karinen, Kevin	5044203	730 Pond	4 Altoid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.5517	-122.7138	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Cole, Mike	1325449	730 Pond	4 Altoid Briquets (small)	2 EA	0.0004	5.1 LB/AC	37.8999	-122.5107	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/13/2022	Karinen, Kasey	04M01233	702 Creek	4 MetaLarv S-PT	0.03 LB	0.006887052	4.356 LB/AC	38.1016	-122.6205	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/13/2022	Smith, Jim	0650005R	0 Admin/Special	5 Zenivex	4.5 OZ	9	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	Smith, Jim	0650005R	0 Admin/Special	5 Zenivex	4.5 OZ	9	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	Cole, Mike	01000117	730 Pond	4 Vectolox WSP	1 EA	0.0015	1.1 LB/AC	37.8781	-122.4459	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/13/2022	Tyner, Keith	5423208	330 Sump	4 Altoid Briquets XR	1 EA	0.002	6.624 LB/AC	38.4206	-122.6624	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Smith, Jim	7943601	747 Cracked Ground	5 Pyrethox 5% - GAL	15.04 OZ	18.2	0.00645043956044 GAL/AC	38.1869	-122.4381	0.025 lb./acre maximum	1021-11999	Pyrethrins	5
4/13/2022	Smith, Jim	0650005R	0 Admin/Special	5 Zenivex	4.5 OZ	9	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	Smith, Jim	0650005R	0 Admin/Special	5 Zenivex	4.5 OZ	9	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	O'Donnell, Ty	2033601	714 Hayfield Ditch	4 Vectomax FG	20 LB	2	10 LB/AC	38.0712	-122.5016	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/13/2022	Smith, Jim	0650005R	0 Admin/Special	5 Zenivex	4.5 OZ	9	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	Nasden, Marc	4273402	610 Wetlands (Natural/Seasonal)	4 Vectomax FG	120 LB	6	20 LB/AC	38.4355	-122.8356	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/13/2022	Smith, Jim	0650005R	0 Admin/Special	5 Zenivex	4.5 OZ	9	0.00390625 GAL/AC	38.2853	-122.5501	00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/13/2022	Karinen, Kasey	2013302	702 Wetlands	4 MetaLarv S-PT	0.17 LB	0.034435262	4.9368 LB/AC	38.103	-122.5957	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/13/2022	Cole, Mike	1343108	706 Catch Basin	4 Altoid Briquets XR	3 EA	0.0006	8.4 LB/AC	37.8779	-122.4634	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Cole, Mike	01000336	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8767	-122.4618	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Karinen, Kasey	04M01233	702 Creek	4 MetaLarv S-PT	0.03 LB	0.006887052	4.356 LB/AC	38.1016	-122.6205	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/13/2022	Thomas-Nett, Teresa	04200045	770 Septic	4 Natulox XRT	6 EA	0.0023	289.85217861507 LB/AC	37.9079	-122.7004	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
4/13/2022	Karinen, Kasey	2011320	706 Catch Basin	4 MetaLarv S-PT	0.03 LB	0.006887052	4.356 LB/AC	38.1027	-122.6217	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/13/2022	Cole, Mike	01M01703	765 Roadside Ditch (RSD)	4 Altoid Pellets	0.125 LB	0.01	2.5 LB/AC	37.8778	-122.4625	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/13/2022	Brookshire, Darren	11M00511	5 Pyrethox 5% - GAL	5 Pyrethox 5% - GAL	14 OZ	17.5	0.0121311	0.025 lb./acre maximum	1021-11999	Pyrethrins	5		
4/13/2022	O'Brien, Sean	12000051	786 Pool	4 Altoid Briquets XR	3 EA	0.0012	0.42 LB/AC	38.3964	-122.5815	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	O'Brien, Sean	12000050	786 Pool	4 Altoid Briquets XR	4 EA	0.015	0.448 LB/AC	38.3969	-122.5824	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Petersen, Jeffrey	14M01390	713 Fountain	4 Altoid Briquets XR	2 EA	0.0003	5.6 LB/AC	38.4421	-122.7986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	O'Brien, Sean	12000051	786 Pool	4 Altoid Briquets XR	2 EA	0.01	0.31 LB/AC	38.3965	-122.5815	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	O'Brien, Sean	12M01351	770 Septic	4 Altoid Briquets XR	2 EA	0.0046	1.480695652174 LB/AC	38.3965	-122.5808	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	O'Brien, Sean	12000053	786 Pool	4 Altoid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3978	-122.5815	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	O'Brien, Sean	12000054	786 Pool	4 Altoid Briquets XR	5 EA	0.01	0.84 LB/AC	38.3983	-122.5812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Brookshire, Darren	11M00511	659 Artificial container	4 Altoid Briquets (small)	1 EA	0.0016	3.9131 LB/AC	38.5361	-122.7952	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1
4/13/2022	Hagelshaw, Jessi	1075730	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0012	6.4 LB/AC	38.0117	-122.6435	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	O'Brien, Sean	12M01241	713 Fountain	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3074	-122.4752	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Hagelshaw, Jessi	1075523	730 Pond	4 Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.0069	-122.6375	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	Brookshire, Darren	11M01229	786 Pool	4 Altoid Briquets XR	1 EA	0.002235684	0.73180800000001 LB/AC	38.5031	-122.7529	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	O'Brien, Sean	12000051	184 Waste Treatment Plant	4 Vectomax FG	250 LB	0.0455	0.88749463377 LB/AC	38.4488	-122.6249	5 - 20 lbs/acre	2724-448	(S) - Methoprene	4.25
4/13/2022	O'Brien, Sean	3682404	730 Pond	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3288	-122.5035	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	O'Brien, Sean	3556517	706 Catch Basin	4 Altoid Briquets XR	2 EA	0.0016	8.4 LB/AC	38.3617	-122.5254	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	O'Brien, Sean	3561406	770 Septic	4 Altoid Briquets XR	8 EA	0.0008	16.8 LB/AC	38.3705	-122.5171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2022	O'Brien, Sean	3561406	770 Septic	4 BVA2	0.004 GAL	0.0004	0.004 GAL	38.2853	-122.5171	3 - 5 gallons/acre	70589-1	Mineral Oil	10
4/13/2022	Ball, Bradley	2051210	440 Seepage	4 MetaLarv S-PT	0.2 LB	0.02	10 LB/AC	38.0655	-122.5488	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/13/2022	Helicopter, Alpine	05_01454	311 Drainage Ditch (man-made)	4 Vectobac GS	140 LB	38.2179	-122.5781	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
4/13/2022	Helicopter, Alpine	3942301	794 Wildlife Refuge	4 Vectobac FG	600 LB	60	10 LB/AC	38.2104	-122.4485	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/13/2022	Cole, Mike	1244604	744 Ornamental Pond	4 Altoid Briquets (small)	2 EA	0.001	0.88666666666667 LB/AC	37.9321	-122.5105	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1
4/13/2022	Ball, Bradley	2054321	706 Catch Basin	4 Cocobear	2.5 OZ	0.004	4.8828125 GAL/AC	38.0477	-122.5105	3 - 5 gallons/acre			

4/15/2022	Hagelshaw, Jessi	1185110	713 Fountain	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9775	-122.5706	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/15/2022	Hagelshaw, Jessi	1115604	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9784	-122.5724	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/15/2022	Hagelshaw, Jessi	1115606	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9794	-122.5722	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/15/2022	Hagelshaw, Jessi	1115638	703 Barrels	4	Altois Briquets XR	2 EA	0.0005	6.72L/AC	37.9796	-122.5745	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/15/2022	Hagelshaw, Jessi	02M01291	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9808	-122.5751	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/15/2022	Lepori, Jacob	2953201	740 Marsh (Tidal)	4	MetaLarv S-PT	10 LB	0.0002	2.5 LB/AC	38.1693	-122.5654	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/15/2022	Lepori, Jacob	2953104	740 Marsh (Tidal)	4	MetaLarv S-PT	10 LB	0.0002	2.5 LB/AC	38.1744	-122.5722	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/15/2022	O'Brien, Sean	3555507	713 Fountain	4	Altois Briquets XR	2 EA	0.0003	16.8 LB/AC	38.3632	-122.5291	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/15/2022	O'Brien, Sean	3555507	713 Fountain	4	Agnique MMF	0.0003 GAL	0.0003	1 GAL/AC	38.3632	-122.5291	2 - 1 gallon/acre	53263-28	(S) - Methoprene	100
4/15/2022	Lepori, Jacob	2025101	737 Marsh (Restored)	4	MetaLarv S-PT	5 LB	0.0002	1.5 LB/AC	38.1776	-122.5727	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/15/2022	Brookshire, Darren	11M01411	706 Catch Basin	4	Altois Briquets (small)	1 EA	0.000206612	4.366800000001 LB/AC	38.5259	-122.5152	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/15/2022	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	20	Altois Liquid Larvicide	0.0	0.03124998800694 GAL/AC	38.2163	-122.5187	3 - 4 oz/acre	2724-390	(S) - Methoprene	11.61	
4/18/2022	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	5.00000007805157 GAL	0.0002	25.0000003539026 GAL/AC	38.2163	-122.3817	4 - 32 oz/acre	73049-38	(S) - Methoprene	11.61
4/18/2022	Bearsley, Kevin	5303106	730 Pond	4	Agnique 12AF	0.0004688 OZ	0.0002295	0.5 GAL/AC	38.4701	-122.6587	2 - 1 gallon/acre	53263-28	(S) - Methoprene	100
4/18/2022	Thomas-Nett, Teresa	A461702	740 Marsh (Tidal)	4	Vectomax FG	15 LB	1.5	10 LB/AC	38.2188	-122.9322	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
4/18/2022	Cole, Mike	1305109	425 Low Area	4	Altois Pellets	0.125 LB	0.06	3.083333333333333 LB/AC	37.9387	-122.5126	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1
4/18/2022	Thomas-Nett, Teresa	A461703	740 Marsh (Tidal)	4	Vectomax FG	30 LB	3	10 LB/AC	38.2185	-122.9243	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
4/18/2022	Karinen, Kasey	0400119	706 Catch Basin	4	Altois Briquets XR	1 EA	0.000459137	3.65904 LB/AC	38.1158	-122.5878	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Bearsley, Kevin	0905073	425 Low Area	4	Altois Pellets	0.0573 LB	0.0114	5.036317894737 LB/AC	38.4843	-122.7352	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/18/2022	Bearsley, Kevin	0905068	770 Septic	4	Altois Briquets XR	1 EA	0.0021	1.5727272727272727 LB/AC	38.4844	-122.7359	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	ODonnell, Ty	4800303	186 Waste Pond	4	Natular 2EC	1 OZ	0.5	0.015625 GAL/AC	38.3926	-122.7732	1.1 - 6.4 oz/acre	8329-82	(S) - Methoprene	20.6
4/18/2022	Morton, Robert	0E40091	713 Fountain	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.7642	-123.0041	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Bearsley, Kevin	5303106	730 Pond	4	Altois Briquets XR	1 EA	0.0002295	7.202643479085 LB/AC	38.4701	-122.6587	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Karinen, Kasey	2011302	702 Creek	4	MetaLarv S-PT	0.02 LB	0.00887652	4.356 LB/AC	38.1036	-122.6153	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/18/2022	Bearsley, Kevin	5171501	765 Roadside Ditch (RSD)	4	BVA2	0.0697 OZ	0.00013	5.2103365384615 GAL/AC	38.489	-122.7421	3 - 5 gallons/acre	70589-1	(S) - Methoprene	97
4/18/2022	ODonnell, Ty	4800304	186 Waste Pond	4	Natular 2EC	1 OZ	0.5	0.015625 GAL/AC	38.3932	-122.7731	1.1 - 6.4 oz/acre	8329-82	(S) - Methoprene	20.6
4/18/2022	Karinen, Kasey	2011304	702 Creek	4	MetaLarv S-PT	0.01 LB	0.002295684	4.356000000001 LB/AC	38.1037	-122.6148	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/18/2022	Wiana Pond	186	Wiana Pond	4	Natular 2EC	1 OZ	0.5	0.015625 GAL/AC	38.3926	-122.7731	1.1 - 6.4 oz/acre	8329-82	(S) - Methoprene	20.6
4/18/2022	Cole, Mike	1245503	740 Marsh (Tidal)	4	Altois Pellets	0.06 LB	0.03	2.18L/AC	37.9375	-122.5123	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1
4/18/2022	Karinen, Kasey	0400119	706 Catch Basin	4	Cocobear	0.2 OZ	0.000459137	3.403125 GAL/AC	38.1158	-122.5878	3 - 5 gallons/acre	8329-93	(S) - Methoprene	100
4/18/2022	Karinen, Kasey	2011327	708 Culvert	4	MetaLarv S-PT	0.02 LB	0.004951368	4.356 LB/AC	38.1041	-122.6356	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/18/2022	Cole, Mike	1305110	718 Retention Basin	4	Altois Pellets	0.27 LB	0.02	2.18L/AC	37.9371	-122.5142	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/18/2022	Cole, Mike	1305101	740 Marsh (Tidal)	4	Altois Pellets	0.1	0.1	2.7 LB/AC	37.9251	-122.507	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/18/2022	Bearsley, Kevin	5171501	765 Roadside Ditch (RSD)	4	Altois Pellets	0.00068 LB	0.00013	5.2307692307692 LB/AC	38.489	-122.7421	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/18/2022	Karinen, Kasey	2035317	611 L3 Lands	4	MetaLarv S-PT	1.3 LB	0.333333333	3 LB/AC	38.0999	-122.5083	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/18/2022	Karinen, Kasey	04M01321	311 Drainage Ditch (man-made)	4	MetaLarv S-PT	0.002 LB	0.000459137	4.356 LB/AC	38.1263	-122.575	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/18/2022	Brookshire, Darren	11M01204	730 Pond	4	Altois Briquets XR	1 EA	0.000459137	3.65904 LB/AC	38.5034	-122.5757	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	1114403	730 Pond	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9984	-122.5807	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	1114403	730 Pond	4	MetaLarv S-PT	0.0008 LB	0.0001	8 LB/AC	37.9984	-122.5807	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/18/2022	Hagelshaw, Jessi	1114401	730 Pond	4	Altois Briquets XR	2 EA	0.0005	6.72L/AC	37.9997	-122.5815	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	1114401	713 Fountain	4	Altois Briquets XR	1 EA	0.0001	8.4 LB/AC	38.0063	-122.5828	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	O'Brien, Sean	3684411	702 Creek	4	Vectomax FG	0.2 LB	0.02	10 LB/AC	38.3238	-122.4832	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
4/18/2022	Brookshire, Darren	11M01509	701 Bird Bath	4	Altois Briquets (small)	1 EA	9.18274E-05	11.1078 LB/AC	38.5042	-122.7607	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/18/2022	O'Brien, Sean	13M01462	215 Water Trough	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.3241	-122.4834	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	02M01387	730 Pond	4	Altois Briquets XR	1 EA	0.001	8.4 LB/AC	37.9464	-122.5458	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	02M01359	311 Drainage Ditch (man-made)	4	MetaLarv S-PT	0.0036 LB	0.0006	6.18L/AC	38.0138	-122.5912	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/18/2022	Hagelshaw, Jessi	1231401	742 Marsh, Fresh H2O	4	Vectomax FG	0.0121 LB	0.0012	12.18L/AC	37.949	-122.5472	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
4/18/2022	Hagelshaw, Jessi	02M01187	706 Catch Basin	4	Altois Briquets XR	6 EA	0.0012	8.4 LB/AC	37.9452	-122.5405	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	02M01187	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9464	-122.5404	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	1232401	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9458	-122.5417	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	02M01319	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9462	-122.5421	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	02M01263	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0014	8.4 LB/AC	37.9468	-122.5411	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	1232403	706 Catch Basin	4	Altois Briquets XR	7 EA	0.0005	8.4 LB/AC	37.9464	-122.5395	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	02M01267	730 Pond	4	BVA2	0.0012 GAL	0.0002	5.4 GAL/AC	37.9415	-122.5458	3 - 5 gallons/acre	70589-1	(S) - Methoprene	97
4/18/2022	Hagelshaw, Jessi	02M01267	730 Pond	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9415	-122.5458	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	1231421	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9453	-122.5486	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	1231205	730 Pond	4	Altois Briquets XR	1 EA	0.0005	3.36L/AC	37.9678	-122.5376	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Brookshire, Darren	8025614	115 Cemetery	4	Altois Pellets	0.0015 LB	0.000459137	3.6597 LB/AC	38.0013	-122.5129	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/18/2022	Hagelshaw, Jessi	1212210	730 Pond	4	MetaLarv S-PT	0.0006 LB	0.0006	6.18L/AC	37.9692	-122.538	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/18/2022	Hagelshaw, Jessi	1212210	730 Pond	4	BVA2	0.001 GAL	0.0002	5 GAL/AC	37.9692	-122.538	3 - 5 gallons/acre	70589-1	(S) - Methoprene	97
4/18/2022	Hagelshaw, Jessi	1212210	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9692	-122.538	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Hagelshaw, Jessi	1212210	730 Pond	4	Altois Briquets XR	2 EA	0.001	8.4 LB/AC	37.9698	-122.539	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Lepori, Jacob	3872513	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0008	4.2 LB/AC	38.2365	-122.4567	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/18/2022	Brookshire, Darren	11M00021												

4/19/2022	Hagelshaw, Jessi	1083204	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0145	-122.5904	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2022	Hagelshaw, Jessi	1103844	730	Pond	4	Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9833	-122.5919	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2022	Reed, Nathan	0602111	713	Fountain	4	Altoid Briquets XR	1 EA	0.0020	8.4 LB/AC	38.2342	-122.6582	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2022	Thomas-Nett, Teresa	0A00002	770	Septic	4	Natular XRT	6 EA	0.0023	289.85217861507 LB/AC	37.9845	-122.6881	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
4/19/2022	Thomas-Nett, Teresa	0A00003	770	Septic	4	Natular XRT	6 EA	0.0023	289.85217861507 LB/AC	37.9842	-122.6884	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
4/19/2022	Hagelshaw, Jessi	1103811	730	Pond	4	Altoid Briquets XR	2 EA	0.0001	3.36 LB/AC	37.9845	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2022	Hagelshaw, Jessi	1103811	730	Pond	4	Altoid Briquets XR	2 EA	0.0002	5.1 LB/AC	37.9845	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	6.62
4/20/2022	O'Donnell, Ty	10A0025	713	Fountain	4	Agnique MMF	1 OZ	0.0003	26.041666666667 GAL/AC	38.4442	-122.7887	2.1 - gallon/acre	53263-28	Poly(Oxy-L2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/20/2022	Karinen, Kasey	2032201	760	Rain Pond	4	Vectobac 12AS	88 OZ	2.75	0.25 GAL/AC	38.1086	-122.537	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/20/2022	O'Brien, Sean	1250008R	0	Admin/Special	5	Pyrocide 5% - GAL	1.0 Z	1.219	0.0064089417555373 GAL/AC	38.2913	-122.4551	.0025 i./acre maximum	1021-1199	Pyrethrins	5
4/20/2022	O'Brien, Sean	1250008R	0	Admin/Special	5	Pyrocide 5% - GAL	0.5 OZ	0.629	0.0064089417555373 GAL/AC	38.2913	-122.4551	.0025 i./acre maximum	1021-1199	Pyrethrins	5
4/20/2022	Ball, Bradley	2053303	425	Low Area	4	Vectomax FG	20 LB	0.25	0.25 GAL/AC	38.0527	-122.5196	5 - 20 lbs/acre	73049-38	Bacillus thuringiensis	4.5
4/20/2022	Karinen, Kasey	2032603	425	Low Area	4	Vectobac 12AS	8 OZ	0.25	0.25 GAL/AC	38.0807	-122.5276	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/20/2022	Beadsley, Kevin	5294311	115	Cemetery	4	Altoid Pellets	3 LB	0.0001	3.36 LB/AC	38.4594	-122.7087	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/20/2022	O'Brien, Sean	1250008R	0	Admin/Special	5	Pyrocide 5% - GAL	1 OZ	1.219	0.0064089417555373 GAL/AC	38.2913	-122.4551	.0025 i./acre maximum	1021-1199	Pyrethrins	5
4/20/2022	Gole, Mike	0100209	730	Pond	4	Altoid Briquets XR	1 EA	0.0003	5.1 LB/AC	37.8686	-122.4654	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	O'Brien, Sean	1250008R	0	Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.439	0.0064063140631406 GAL/AC	38.2913	-122.4551	.0025 i./acre maximum	1021-1199	Pyrethrins	5
4/20/2022	O'Donnell, Ty	4800109	186	Waste Pond	4	VectoLex FG	6 LB	0.3	0.20 LB/AC	38.4412	-122.8255	5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
4/20/2022	Karinen, Kasey	2052402	714	Hayfield Ditch	4	Vectobac 12AS	360 OZ	1	0.25 GAL/AC	38.1391	-122.5605	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/20/2022	Gole, Mike	0100209	730	Pond	4	Altoid Briquets XR	2 EA	0.0015	2.31 LB/AC	37.8688	-122.4652	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	O'Brien, Sean	1250008R	0	Admin/Special	5	Pyrocide 5% - GAL	3.75 OZ	4.573	0.0064064891755959 GAL/AC	38.2913	-122.4551	.0025 i./acre maximum	1021-1199	Pyrethrins	5
4/20/2022	Smith, Jim	3982201	740	Marsh (Tidal)	4	Vectobac 12AS	320 OZ	1	0.25 GAL/AC	38.1689	-122.4454	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/20/2022	Thomas-Nett, Teresa	4583701	740	Marsh (Tidal)	4	Vectomax FG	1 LB	0.1	10 LB/AC	37.9189	-122.6885	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
4/20/2022	Karinen, Kasey	0A002141	311	Drainage Ditch (man-made)	4	Vectobac 12AS	64 OZ	1	0.25 GAL/AC	38.1396	-122.5505	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/20/2022	Reed, Nathan	06M0144	311	Drainage Ditch (man-made)	4	Vectomax FG	0.5 LB	0.05	10 LB/AC	38.2604	-122.4335	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/20/2022	O'Brien, Sean	12M01624	788	Tires	4	MetaLarv S-PT	0.001 LB	0.0002	5.1 LB/AC	38.3127	-122.4797	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/20/2022	Wells, Michael	E343102	186	Waste Pond	4	BVA2	25 OZ	0.4	0.5 GAL/AC	38.5658	-122.7702	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/20/2022	Wells, Michael	E343702	186	Waste Pond	4	BVA2	25 OZ	0.4	0.5 GAL/AC	38.5658	-122.7702	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/20/2022	Petersen, Jeffery	4872303	730	Pond	4	Altoid Briquets XR	1 EA	0.0003	5.1 LB/AC	38.4545	-122.8462	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	Reed, Nathan	3795510	730	Pond	4	Altoid Briquets XR	1 EA	0.0002	7.6363636363636 LB/AC	38.2965	-122.4663	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	Reed, Nathan	3795510	730	Pond	4	Vectomax FG	0.0022 LB	0.0002	10 LB/AC	38.2965	-122.4663	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
4/20/2022	Reed, Nathan	3795510	713	Fountain	4	Vectomax FG	0.0011 LB	0.0001	10 LB/AC	38.2965	-122.4664	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/20/2022	Reed, Nathan	3795511	713	Fountain	4	Altoid Briquets XR	1 EA	0.0001	15.27272727272727 LB/AC	38.2965	-122.4664	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	Petersen, Jeffery	14M01559	713	Fountain	4	Agnique MMF	0.048 OZ	0.0004	0.9375 GAL/AC	38.4554	-122.8436	2 - 1 gallon/acre	53263-28	Poly(Oxy-L2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/20/2022	Petersen, Jeffery	14M01559	713	Fountain	4	Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4554	-122.8436	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	Leslie, Dan	4391414	730	Pond	4	Altoid Briquets XR	3 EA	0.0008	6.1 LB/AC	38.4079	-122.8542	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	Leslie, Dan	4391414	713	Fountain	4	Altoid Briquets XR	2 EA	0.0008	6.1 LB/AC	38.4079	-122.8542	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	Wells, Michael	08M02592	730	Old Well	4	Altoid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.6627	-122.9061	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	Hagelshaw, Jessi	1206504	730	Pond	4	Altoid Briquets XR	1 EA	0.0002	2.1 LB/AC	37.9481	-122.5618	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	Hagelshaw, Jessi	02M01456	744	Ornamental pond	4	Altoid Briquets (small)	2 EA	0.0002	10.1 LB/AC	37.9446	-122.562	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/20/2022	Hagelshaw, Jessi	02M01456	706	Catch Basin	4	Altoid Briquets (small)	1 EA	0.0001	5.1 LB/AC	38.0632	-122.5099	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	4.25
4/20/2022	Hagelshaw, Jessi	02M01349	712	Drain	4	MetaLarv S-PT	0.0006 LB	0.0001	6.1 LB/AC	38.0144	-122.5921	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/20/2022	Hagelshaw, Jessi	1083203	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0139	-122.5944	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/20/2022	Hagelshaw, Jessi	1094217	730	Pond	4	Natular XRT	1 EA	0.0006	185.3383633741 LB/AC	38.0121	-122.5911	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
4/20/2022	Hagelshaw, Jessi	02M01596	699	Artificial container	4	Altoid Briquets (small)	1 EA	0.0001	10.1 LB/AC	38.0121	-122.5911	1 per 100 sq. ft. + 1 per 2 ft. depth	70589-1	Mineral Oil	97
4/20/2022	Thomas-Nett, Teresa	0A00051	765	Roadside Ditch (RSO)	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.0859	-122.8386	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/21/2022	Petersen, Jeffery	4514407	185	Water Treatment Plant	4	BVA2	1.472 OZ	0.0023	5.6 GAL/AC	38.3682	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/21/2022	Petersen, Jeffery	4514405	303	Sump	4	BVA2	5.88 OZ	0.0029	4.9932065117391 GAL/AC	38.3689	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/21/2022	O'Brien, Sean	12A01543	776	Sewer Pond	4	Altoid Briquets XR	6 EA	0.0069	1.4608095652174 LB/AC	38.4163	-122.5157	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/21/2022	O'Brien, Sean	12A00070	770	Septic	4	Altoid Briquets XR	6 EA	0.0003	11.2 LB/AC	38.4438	-122.5334	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/21/2022	O'Brien, Sean	12M01097	770	Septic	4	Altoid Briquets XR	6 EA	0.0004	2.1913043478261 LB/AC	38.392	-122.5513	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/21/2022	O'Brien, Sean	12M01452	770	Septic	4	Altoid Briquets XR	6 EA	0.0069	1.4608095652174 LB/AC	38.3826	-122.5528	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/21/2022	O'Brien, Sean	12M01596	713	Fountain	4	Altoid Briquets XR	6 EA	0.0001	8.4 LB/AC	38.3827	-122.5528	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/21/2022	O'Brien, Sean	3553207	744	Ornamental pond	4	Altoid Briquets XR	3 EA	0.001	5.04 LB/AC	38.3833	-122.5524	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/21/2022	O'Brien, Sean	3553207	744	Ornamental pond	4	Agnique MMF	0.001 GAL	0.0001	1 GAL/AC	38.3833	-122.5524	2 - 1 gallon/acre	53263-28	Poly(Oxy-L2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/21/2022	O'Brien, Sean	3553201	702	Creek	4	Vectomax FG	10 EA	0.034	0.4647058235294 LB/AC	38.3827	-122.5522	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
4/21/2022	Petersen, Jeffery	4395524	312	Ditch (natural)	4	BVA2	64 OZ	0.1	5 GAL/AC	38.4016	-122.8191	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/21/2022	Sequeira, Jason	05_01451	776	Sewer Pond	4	Altoid Liquid Larvicide	0.12499897430275 GAL	0.0001	0.031249989800694 GAL/AC	38.0811	-122.527	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/21/2022	Sequeira, Jason	2035501	716	Flood Control Ditch FCD	4	Altoid Liquid Larvicide	0.1562498440346875 GAL	0.0001	0.031249989800694 GAL/AC	38.0811	-122.527	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/21/2022	Sequeira, Jason	05_01441	601	Low Areas (Perm/Tnd Effluent)	4	Altoid Liquid Larvicide	0.06249993176013875 GAL	2	0.031249989800694 GAL/AC	38.2248	-122.5812	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/21/2022	Ball, Bradley	2053304	425	Low Area	4	Altoid Liquid Larvicide	19.999998032444 OZ	5	0.031249989800694 GAL/AC	38.0653	-122.6042	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/21/2022	Ball, Bradley	2053303	425	Low Area	4	Altoid Liquid Larvicide	79.999920129735 OZ	20	0.03124998980						

4/25/2022	Karinen, Kasey	2014202	706 Catch Basin	4	MetaLarv 5-PT	0.001 LB	0.000229568	4.3560000000001 LB/AC	38.1109	-122.5789	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/25/2022	Tyner, Keith	4651226	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.002	0.84 LB/AC	38.3387	-122.6846	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Karinen, Kasey	2014331	706 Catch Basin	4	Vectomax WSP	1 EA	0.000229566	6.8024000000001 LB/AC	38.1049	-122.6805	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus thuringiensis	4.5
4/25/2022	Karinen, Kasey	04N000CF	0 Admin/Special	5	Pyrocide 5% - GAL	16.0Z	0.00025	0.00025 GAL/AC	38.1148	-122.5754	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/25/2022	Karinen, Kasey	2015422	702 Creek	4	MetaLarv 5-PT	0.004 LB	0.000918274	4.356 LB/AC	38.096	-122.5715	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/25/2022	Tyner, Keith	4651230	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.002	0.84 LB/AC	38.3386	-122.6812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Tyner, Keith	4651227	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.006	0.84 LB/AC	38.3321	-122.6756	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Ball, Bradley	0300122	706 Catch Basin	4	Altoid Briquets (smal)	2 EA	0.004	0.51 LB/AC	38.0468	-122.5118	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/25/2022	Karinen, Kasey	04N000CF	0 Admin/Special	5	Pyrocide 5% - GAL	16.0Z	0.002625	0.002625 GAL/AC	38.1148	-122.5754	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/25/2022	Karinen, Kasey	04M01480	790 Treehole	4	Cocobear	0.1 OZ	0.000229568	3.403125 GAL/AC	38.0981	-122.5794	3 - 5 gallons/acre	8329-93	Mineral Oil	10
4/25/2022	Tyner, Keith	4651228	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.002	0.84 LB/AC	38.3386	-122.6818	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Karinen, Kasey	04N000CF	786 Pool	4	Cocobear	0.1 OZ	0.003448326	4.335 GAL/AC	38.1227	-122.6006	3 - 5 gallons/acre	73049-475	Mineral Oil	10
4/25/2022	Hagehshaw, Jessi	0200079	790 Treehole	4	Altoid Briquets (smal)	1 EA	0.001	1.02 LB/AC	37.9652	-122.5518	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/25/2022	Tyner, Keith	07M01554	706 Catch Basin	4	Altoid Briquets XR	7 EA	0.014	0.84 LB/AC	38.3253	-122.6806	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Ball, Bradley	2054303	706 Catch Basin	4	Altoid Briquets (smal)	7 EA	0.002	3.57 LB/AC	38.0535	-122.5193	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/25/2022	Karinen, Kasey	04N000CF	0 Admin/Special	5	Pyrocide 5% - GAL	16.0Z	0.002625	0.002625 GAL/AC	38.1148	-122.5754	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/25/2022	Tyner, Keith	4651229	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.004	0.84 LB/AC	38.3378	-122.6847	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Cole, Mike	1325501	740 Marsh (Tidal)	4	Altoid Pellets	6 LB	0.78916	2 3 LB/AC	37.8916	-122.5015	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/25/2022	Petersen, Jeffery	14M01596	786 Pool	4	BVA2	2.88 OZ	0.0045	5 GA/AC	38.444	-122.7501	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/25/2022	Petersen, Jeffery	14M01597	786 Pool	4	MetaLarv 5-PT	0.0025 LB	0.0045	5 LB/AC	38.444	-122.7501	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/25/2022	Wells, Michael	EHB000CF	0 Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/25/2022	Wilson, Cody	1233513	706 Catch Basin	4	Altoid Briquets XR	5 EA	0.001	8.4 LB/AC	37.9393	-122.5252	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Mohrman, Chris	2035201	770 Septic	4	Altoid Briquets XR	12 EA	0.003448326	5.854644 LB/AC	38.1093	-122.5031	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Wilson, Cody	1233515	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.002006612	0.8312000000002 LB/AC	38.1094	-122.5033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Wilson, Cody	1233515	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.0026	8.4 LB/AC	37.9405	-122.5231	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Lepori, Jacob	4843311	706 Catch Basin	4	Altoid Briquets (smal)	3 EA	0.000619835	4.9368 LB/AC	38.247	-122.6479	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/25/2022	O'Brien, Sean	12M01626	713 Fountain	4	Vectomax FG	0.027 LB	0.0027	10 LB/AC	38.3593	-122.5389	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
4/25/2022	Wilson, Cody	1233514	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0006	8.4 LB/AC	38.1148	-122.5239	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Wilson, Cody	1233501	706 Catch Basin	4	Altoid Briquets XR	8 EA	0.0016	8.4 LB/AC	37.9391	-122.5264	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Lepori, Jacob	4836409	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2373	-122.6297	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Lepori, Jacob	4836410	321 Water Storage Tank	4	Altoid Briquets XR	4 EA	0.000826446	8.1312 LB/AC	38.2373	-122.6297	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Wilson, Cody	1233504	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0016	8.4 LB/AC	38.1148	-122.5237	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Mohrman, Chris	2031114	730 Pond	4	Altoid Briquets XR	1 EA	0.002006612	0.8312000000002 LB/AC	38.1206	-122.5506	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Lepori, Jacob	4844311	730 Pond	4	Altoid Briquets XR	1 EA	0.000344834	4.87872 LB/AC	38.2465	-122.595	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Lepori, Jacob	4842211	730 Pond	4	Altoid Briquets XR	1 EA	0.002006612	0.8312000000002 LB/AC	38.255	-122.6077	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Wilson, Cody	1232504	706 Catch Basin	4	Altoid Briquets XR	7 EA	0.0014	8.4 LB/AC	37.9406	-122.5262	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Lepori, Jacob	05M01823	706 Artificial container	4	Vectomax WSP	1 EA	9.182746	0.0212062 LB/AC	38.2512	-122.6073	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus thuringiensis	4.5
4/25/2022	Wilson, Cody	1232507	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9431	-122.5387	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Petersen, Jeffery	14M01596	730 Pond	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4618	-122.7525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Petersen, Jeffery	14M01597	744 Ornamental pond	4	Altoid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4047	-122.8245	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Petersen, Jeffery	14M01598	744 Ornamental pond	4	Agrovet MNF	0.0018 OZ	0.0003	0.9375 GAL/AC	38.4047	-122.8245	2 - 1 gallon/acre	73049-475	Polychlorinated biphenyls (PCB)-20 branched and linear alkyl-hydroxy	100
4/25/2022	Lepori, Jacob	05M01823	730 Pond	4	Altoid Briquets XR	1 EA	0.000317741	12.1968 LB/AC	38.251	-122.6076	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Lepori, Jacob	4843206	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.002295684	0.7318000000001 LB/AC	38.2531	-122.6093	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Lepori, Jacob	4843102	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.002006612	0.8312000000002 LB/AC	38.2544	-122.6045	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Wilson, Cody	1234102	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.002	8.4 LB/AC	37.9406	-122.5235	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Lepori, Jacob	05M01599	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.2622	-122.6162	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Mohrman, Chris	2031311	182 Aeration Pond	4	MetaLarv 5-PT	0.023 LB	0.0046	5 LB/AC	38.1003	-122.5518	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/25/2022	Mohrman, Chris	2031311	182 Aeration Pond	4	Kontrol Mosquito Larvicide	2.9 OZ	0.0046	4.9252731391304 GAL/AC	38.1003	-122.5518	2.5 - 5 gallons/acre	71748-10	Mineral Oil	98
4/25/2022	Wilson, Cody	1233513	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0001	8.4 LB/AC	37.9387	-122.5267	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Petersen, Jeffery	4401405	215 Water Trough	4	Altoid Briquets XR	2 EA	0.0024	4.9 LB/AC	38.4141	-122.7967	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Lepori, Jacob	05M01617	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.000206612	16.2624 LB/AC	38.2642	-122.6244	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	O'Brien, Sean	12M01465	786 Pool	4	Altoid Briquets XR	5 EA	0.015	0.56 LB/AC	38.332	-122.5133	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	O'Brien, Sean	12M01467	770 Septic	4	Altoid Briquets XR	5 EA	0.002	1.05 LB/AC	38.332	-122.5139	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/25/2022	Petersen, Jeffery	14M01384	425 Low Area	4	MetaLarv 5-PT	0.025 LB	0.125	5 LB/AC	38.3783	-122.7905	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/26/2022	Brookshire, Darren	5026402	776 Sewer Pond	4	Altoid Liquid Larvicide	0.0023 LB	1.5	0.001249968800694 GAL/AC	38.539	-122.8122	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/26/2022	Brookshire, Darren	5026401	776 Sewer Pond	4	Altoid Liquid Larvicide	9.999990016222 OZ	1.5	0.001249968800694 GAL/AC	38.5322	-122.8119	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/26/2022	Mohrman, Chris	2014207	740 Marsh (Tidal)	4	Altoid Liquid Larvicide	11.999988034664 OZ	3	0.001249968800694 GAL/AC	38.1388	-122.5286	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/26/2022	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Altoid Liquid Larvicide	27.999972045116 OZ	7	0.001249968800694 GAL/AC	38.1388	-122.5286	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/26/2022	Brookshire, Darren	5026402	776 Sewer Pond	4	Vectobac 12AS	48.000006794929504 OZ	1.5	0.25000003539026 GAL/AC	38.539	-122.8122	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/26/2022	Brookshire, Darren	5026501	776 Sewer Pond	4	Vectobac 12AS	80.00000113488251 OZ	1.5	0.25000003539026 GAL/AC	38.5322	-122.8119	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/26/2022	Mohrman, Chris	2014207	740 Marsh (Tidal)	4	Vectobac 12AS	745.00000358989501 OZ	3	0.25000003539026 GAL/AC	38.1388	-122.5286	32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/26/2022	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Vectobac 12AS	294.00000317967102 OZ	3	0.25000003539026 GAL/AC	38.1312	-122.5486	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/26/2022	Ball, Bradley	03N00058	0 Admin/Special	5										

4/27/2022	Petersen, Jeffery	14M01703	786 Pool	4	BVA2	0.256 OZ	0.0004	5 GAL/AC	38.454	-122.7653	3-5 gallons/acre	70589-1	Mineral Oil	97	
4/27/2022	Wilson, Cody	0400050	706 Catch Basin	4	Altsoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0873	-122.5641	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/27/2022	Baker, Tyler	0500202	706 Catch Basin	4	Altsoid Pellets	1.5 LB	0.5	3.18 LB/AC	38.2795	-122.8344	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.5	
4/27/2022	Thomas-Nett, Teresa	4523C701	730 Pond	4	Vectomax FG	0.002 LB	0.0002	10.1 LB/AC	38.0733	-122.8131	5- 20 lbs/acre	73049-429	2.7 Bacillus thuringiensis	4.5	
4/27/2022	Thomas-Nett, Teresa	0AM00772	744 Ornamental pond	4	Vectomax FG	0.004 LB	0.0004	10.1 LB/AC	38.0776	-122.8139	5- 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/27/2022	Wilson, Cody	2016E21	706 Catch Basin	4	Altsoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0875	-122.5591	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/27/2022	Lepori, Jacob	05M01378	706 Catch Basin	4	Altsoid Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2485	-122.6036	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/27/2022	Lepori, Jacob	05M01579	706 Catch Basin	4	Altsoid Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.25	-122.6047	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/27/2022	Lepori, Jacob	05M01580	706 Catch Basin	4	Altsoid Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2503	-122.6057	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/27/2022	Petersen, Jeffery	14M01742	786 Pool	4	Altsoid Briquets XR	2 EA	0.0002	0.36521739130435 LB/AC	38.4614	-122.7527	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/27/2022	Petersen, Jeffery	14M01741	796 Hot Tub	4	BVA2	0.192 OZ	0.0093	5.0 GAL/AC	38.4614	-122.7526	3-5 gallons/acre	70589-1	Mineral Oil	97	
4/27/2022	Petersen, Jeffery	14M01741	796 Hot Tub	4	Altsoid Briquets XR	1 EA	0.0001	5.18 LB/AC	38.4614	-122.7526	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/27/2022	Petersen, Jeffery	5284305	311 Drainage Ditch (man-made)	4	BVA2	0.128 OZ	0.0002	5.0 GAL/AC	38.458	-122.7659	3-5 gallons/acre	70589-1	Mineral Oil	97	
4/27/2022	Petersen, Jeffery	5284305	311 Drainage Ditch (man-made)	4	MetaLarv S-PT	0.688 LB	0.0137	5.01897810219 LB/AC	38.458	-122.7659	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/27/2022	Brookshire, Darren	1160298	311 Drainage Ditch (man-made)	4	Altsoid Pellets	0.025 LB	0.00573921	4.156 LB/AC	38.5217	-122.8148	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/27/2022	Lepori, Jacob	0500033	706 Catch Basin	4	Altsoid Briquets XR	1 EA	0.000265446	8.1312 LB/AC	38.2724	-122.6774	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/28/2022	Karinen, Kasey	2016301	760 Rain Pond	2	0.03124996800694 GAL/AC	0.0312	79.999920129776 OZ		38.0991	-122.5557	3-4 oz/acre	2724-392	(S) - Methoprene	5	
4/28/2022	Karinen, Kasey	2016301	760 Rain Pond	4	Vectobac 12AS	640.0000090990061 OZ	0.2	0.25000003539026 GAL/AC	38.0991	-122.5557	4-32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/28/2022	Helicopter, Alpine	05_01454	311 Drainage Ditch (man-made)	4	Vectobac FG	340 LB	7	20 LB/AC	38.2179	-122.5781	5- 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
4/28/2022	Helicopter, Alpine	2086402	740 Marsh (Tidal)	4	Vectobac GS	200 LB	4	20 LB/AC	38.1527	-122.6073	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
4/28/2022	Karinen, Kasey	04N000CF	0 Admin/Special	5	Pyrocide 5% - GAL	1.6 OZ	2	0.0025 GAL/AC	38.1148	-122.574	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
4/28/2022	Smith, Jim	065000SR	0 Admin/Special	5	Merus 3.0	2 OZ	2.27	0.006883299118943 GAL/AC	38.2853	-122.5501	0.016 a.i./acre(b) - 0.025 a.i./acre(b)	8329-108	Pyrethrins, a botanical insecticide	25	
4/28/2022	Ball, Bradley	2054407	706 Catch Basin	4	Altsoid Briquets (small)	7 EA	0.0014	5.1 LB/AC	38.0475	-122.5124	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
4/28/2022	Helicopter, Alpine	0500019	740 Marsh (Tidal)	4	Altsoid Pellets	40 LB	4	4 LB/AC	38.1597	-122.6022	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/28/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5	Pyrocide 5% - GAL	3 OZ	3.65	0.0064212128767123 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
4/28/2022	Helicopter, Alpine	4931303	724 Reservoir	4	Vectobac FG	600 LB	4	60 LB/AC	38.2069	-122.5184	5- 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
4/28/2022	Ball, Bradley	03N000SR	0 Admin/Special	5	Zenivex	0.2 GAL	5	0.004 GAL/AC	38.1078	-122.5686	0.0175 - .007 lb/a./L/acre	2724-791	Etofenprox	20	
4/28/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5	Pyrocide 5% - GAL	4 OZ	4.62	0.0093002514373409 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
4/28/2022	Ball, Bradley	03N000SR	0 Admin/Special	5	Zenivex	0.2 GAL	5	0.004 GAL/AC	38.1078	-122.5686	0.0175 - .007 lb/a./L/acre	2724-791	Etofenprox	20	
4/28/2022	Helicopter, Alpine	3944302	740 Marsh (Tidal)	4	Altsoid Pellets	160 LB	4	4 LB/AC	38.1786	-122.4183	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/28/2022	Helicopter, Alpine	4916102	740 Marsh (Tidal)	4	Altsoid Pellets	88 LB	4	4 LB/AC	38.2075	-122.5859	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/28/2022	Baker, Tyler	0700390	770 Septic	4	Natular XRT	3.0 EA	0.006	55.55500001222 LB/AC	38.3607	-122.7259	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
4/28/2022	Newman, Jared	05M01564	706 Catch Basin	4	Altsoid Briquets XR	1 EA	0.000206612	8.131200000002 LB/AC	38.2352	-122.5626	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/28/2022	Baker, Tyler	0700390	787 Swimming pool, doughty	4	Natular XRT	4 EA	0.01	44.444000720978 LB/AC	38.3644	-122.7521	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
4/28/2022	Helicopter, Alpine	05_01452	776 Sewer Pond	4	Vectobac FG	300 LB	38.2192	-122.5801	5- 20 lbs/acre	38.2192	-122.5801	5- 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/28/2022	Karinen, Kasey	2016409	699 Artificial container	4	Altsoid Briquets XR	2 EA	0.000229568	14.63616 LB/AC	38.0962	-122.5833	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/28/2022	O'Brien, Sean	05_01419	601 Wetlands (Perm/Trrd Effluent)	4	Vectobac FG	120 LB	4	20 LB/AC	38.2495	-122.8025	2.5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
4/28/2022	Baker, Tyler	07M01835	770 Septic	4	Natular XRT	5 EA	0.01	55.5500001222 LB/AC	38.3645	-122.752	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
4/28/2022	Ball, Bradley	03N000SR	0 Admin/Special	5	Pyrocide 5% - GAL	4.15 OZ	5	0.006484375 GAL/AC	38.1078	-122.5686	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
4/28/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.43	0.0064300411522634 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
4/28/2022	Smith, Jim	065000SR	0 Admin/Special	5	Zenivex	0.2 GAL	6	0.00930025 GAL/AC	38.2853	-122.5501	0.0175 - .007 lb/a./L/acre	2724-791	Etofenprox	20	
4/28/2022	Helicopter, Alpine	4931301	724 Reservoir	4	Vectobac FG	70 LB	4	10 LB/AC	38.2056	-122.5176	5- 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
4/28/2022	Helicopter, Alpine	05_01442	601 Wetlands (Perm/Trrd Effluent)	4	Vectobac FG	80 LB	4	10 LB/AC	38.2223	-122.5827	5- 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
4/28/2022	Baker, Tyler	0522316	703 Barrels	4	Altsoid Briquets XR	3 EA	0.006	0.84 LB/AC	38.3705	-122.7533	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/28/2022	Ball, Bradley	03N000SR	0 Admin/Special	5	Zenivex	0.2 GAL	5	0.004 GAL/AC	38.1078	-122.5686	0.0175 - .007 lb/a./L/acre	2724-791	Etofenprox	20	
4/28/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5	Pyrocide 5% - GAL	5 OZ	6.09	0.00641420316124795 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
4/28/2022	Helicopter, Alpine	0500139	740 Marsh (Tidal)	4	Altsoid Pellets	80 LB	38.2123	-122.5744	2.5 - 10 lbs/acre	38.2123	-122.5744	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/28/2022	Karinen, Kasey	2013312	713 Fountain	4	Altsoid Briquets XR	1 EA	0.000229568	7.3180000000001 LB/AC	38.0984	-122.5934	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/28/2022	Baker, Tyler	0700390	770 Septic	4	Natular XRT	1 EA	0.006	55.55500001222 LB/AC	38.3644	-122.7273	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
4/28/2022	Smith, Jim	065000SR	0 Admin/Special	5	Merus 3.0	2 OZ	2.27	0.006883299118943 GAL/AC	38.2853	-122.5501	0.016 a.i./acre(b) - 0.025 a.i./acre(b)	8329-108	Pyrethrins, a botanical insecticide	25	
4/28/2022	Lepori, Jacob	05295617	706 Catch Basin	4	Altsoid Briquets XR	4 EA	0.000826446	8.1312 LB/AC	38.438	-122.6889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/28/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5	Pyrocide 5% - GAL	1 OZ	1.21	0.0064566115702479 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
4/28/2022	Baker, Tyler	0700390	215 Water Trough	4	Natular XRT	1 EA	0.01	0.84 LB/AC	38.374	-122.742	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/28/2022	Ball, Bradley	03N000SR	0 Admin/Special	5	Pyrocide 5% - GAL	0.2 GAL	5	0.004 GAL/AC	38.1078	-122.5686	0.0175 - .007 lb/a./L/acre	2724-791	Etofenprox	20	
4/28/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.43	0.0064300411522634 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
4/28/2022	Helicopter, Alpine	05_01441	740 Marsh (Tidal)	4	Altsoid Pellets	40 LB	4	4 LB/AC	38.2173	-122.5865	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/28/2022	Helicopter, Alpine	05_01441	601 Wetlands (Perm/Trrd Effluent)	4	Vectobac FG	120 LB	4	5- 20 LB/AC	38.2248	-122.5812	5- 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
4/28/2022	Smith, Jim	06A01104	703 Trenchole	4	Altsoid Briquets XR	1 EA	0.00006	8.4 LB/AC	38.2975	-122.8428	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/28/2022	Baker, Tyler	0521332	215 Water Trough	4	Natular XRT	3 EA	0.006	55.55500001222 LB/AC	38.3743	-122.742	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
4/28/2022	Ball, Bradley	03N000SR	0 Admin/Special	5	Zenivex	0.2 GAL	5	0.004 GAL/AC	38.1078	-122.5686	0.0175 - .007 lb/a./L/acre	2724-791	Etofenprox	20	
4/28/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5	Pyrocide 5% - GAL	7 OZ	8.53	0.0093002514373409 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
4/28/2022	Helicopter, Alpine	3981102	740 Marsh (Tidal)	4	Altsoid Pellets	16 LB	4	4 LB/AC	38.1648	-122.4419	2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	4.25	
4/28/2022	Smith, Jim	065000SR	0 Admin/Special	5	Zenivex	5 OZ	5	0.00930025 GAL/AC	38.2853	-122.5501	0.0175 - .007 lb/a./L/acre	2724-791	Etofenprox	20	
4/28/2022	Ball, Bradley	03N000SR	0 Admin/Special	5	Zenivex	0.2 GAL	5	0.004 GAL/AC	38.1078	-122.5686	0.0175 - .007 lb/a./L/acre	2724-791	Etofenprox	20	

4/28/2022	Hagelshaw, Jessi	2142612	730 Pond	4	Altoad Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9836	-122.5446	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Russo, Tony	06M01152	713 Fountain	4	Altoad Briquets XR	1 EA	0.0004	4.2 LB/AC	38.321	-122.4874	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Leslie, Dan	4386203	330 Sump Basin	4	BVA2	2.0684 OZ	0.0057	2.75 GAL/AC	38.424	-122.26	3 - 6 gallon/acre	78089-1	(S) - Methoprene	2.1
4/28/2022	Petersen, Jeffery	5406102	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4321	-122.7505	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Hagelshaw, Jessi	1211108	730 Pond	4	Altoad Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9747	-122.548	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Hagelshaw, Jessi	1212112	730 Pond	4	Altoad Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9738	-122.5409	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Hagelshaw, Jessi	02M01144	730 Pond	4	Altoad Briquets XR	2 EA	0.0006	5.8 LB/AC	37.9723	-122.5402	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Lepori, Jacob	09U00638	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.000206612	8.131200000002 LB/AC	38.4329	-122.6951	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Hagelshaw, Jessi	2213102	730 Pond	4	Altoad Briquets XR	3 EA	0.0066	0.7636363636363636 LB/AC	37.9757	-122.5322	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Petersen, Jeffery	4412302	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4175	-122.7304	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Lepori, Jacob	09U00639	706 Catch Basin	4	Altoad Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.4332	-122.6929	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Petersen, Jeffery	4412302	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4176	-122.7377	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2022	Lepori, Jacob	5294617	730 Pond	4	Altoad Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4344	-122.7076	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Brookshire, Darren	115T0058	0 Admin/Special	5	Pyrethros 5% - GAL	30 OZ	36.58	0.0064071897211591 GAL/AC	38.444	-122.7593	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Baker, Tyler	5294203	706 Catch Basin	4	Altoad Briquets XR	2 EA	0.004	0.84 LB/AC	38.4629	-122.7062	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Baker, Tyler	5293206	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4594	-122.7327	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Newman, Jared	4843410	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.000206612	8.131200000002 LB/AC	38.2478	-122.649	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Tyner, Keith	4516309	763 Vernal Pool (man-made)	4	Vectomax FG	35 LB	3	11.666666666667 LB/AC	38.3722	-122.7567	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/29/2022	Hagelshaw, Jessi	02R000CF	0 Admin/Special	5	Pyrethros 5% - GAL	281 OZ	3.5	0.0062731242857143 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Baker, Tyler	5295305	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4594	-122.7033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Baker, Tyler	5295210	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.002	0.84 LB/AC	38.4619	-122.7033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Brookshire, Darren	115T0058	0 Admin/Special	5	Pyrethros 5% - GAL	24 OZ	29.26	0.006408065185919 GAL/AC	38.444	-122.7593	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Baker, Tyler	5295206	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.002	0.84 LB/AC	38.4638	-122.7026	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Lepori, Jacob	4841113	706 Catch Basin	4	Altoad Briquets XR	4 EA	0.000826446	8.1312 LB/AC	38.2598	-122.6195	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Newman, Jared	05M00134	706 Catch Basin	4	Altoad Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2758	-122.6723	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Hagelshaw, Jessi	02R000CF	0 Admin/Special	5	Pyrethros 5% - GAL	64 OZ	8	0.00625 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Baker, Tyler	5295302	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002	0.84 LB/AC	38.4523	-122.7038	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Brookshire, Darren	115T0058	0 Admin/Special	5	Pyrethros 5% - GAL	12 OZ	14.63	0.006408065185919 GAL/AC	38.444	-122.7593	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Baker, Tyler	5295208	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.002	0.84 LB/AC	38.4643	-122.6988	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Brookshire, Darren	115T0058	0 Admin/Special	5	Pyrethros 5% - GAL	21 OZ	25.6	0.006408991406245 GAL/AC	38.444	-122.7593	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Baker, Tyler	5295304	730 Fountain	4	Altoad Briquets XR	1 EA	0.002	0.84 LB/AC	38.4566	-122.7032	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Baker, Tyler	5295307	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.001	0.84 LB/AC	38.4714	-122.7008	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Newman, Jared	05M01858	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.000206612	8.131200000002 LB/AC	38.2548	-122.6514	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Hagelshaw, Jessi	02R000CF	0 Admin/Special	5	Pyrethros 5% - GAL	4 OZ	5	0.00625 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Lepori, Jacob	05M01611	706 Catch Basin	4	Altoad Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2615	-122.6201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Baker, Tyler	09U00638	706 Catch Basin	4	Altoad Briquets XR	2 EA	0.004	0.84 LB/AC	38.4627	-122.7079	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Baker, Tyler	5294406	706 Catch Basin	4	Altoad Briquets XR	5 EA	0.01	0.84 LB/AC	38.4533	-122.717	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Newman, Jared	05M00443	706 Catch Basin	4	Altoad Briquets XR	7 EA	0.001446281	8.131200000002 LB/AC	38.2756	-122.672	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Brookshire, Darren	115T0058	0 Admin/Special	5	Pyrethros 5% - GAL	45 OZ	54.87	0.0064071897211591 GAL/AC	38.444	-122.7593	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Newman, Jared	4843410	706 Catch Basin	4	Altoad Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2568	-122.6706	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Newman, Jared	4843409	706 Catch Basin	4	Altoad Briquets XR	4 EA	0.000826446	8.1312 LB/AC	38.2479	-122.6479	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Hagelshaw, Jessi	02R000CF	0 Admin/Special	5	Pyrethros 5% - GAL	44 OZ	5.5	0.00625 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Newman, Jared	4762504	706 Catch Basin	4	Altoad Briquets XR	4 EA	0.000826446	8.1312 LB/AC	38.2751	-122.6748	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Brookshire, Darren	08U000CF	0 Admin/Special	5	Pyrethros 5% - GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.4548	-122.7172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Baker, Tyler	5294408	706 Catch Basin	4	Altoad Briquets XR	2 EA	0.004	0.84 LB/AC	38.4548	-122.7172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Hagelshaw, Jessi	02R000CF	0 Admin/Special	5	Pyrethros 5% - GAL	341 OZ	4.25	0.006268382329412 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Hagelshaw, Jessi	02R000CF	0 Admin/Special	5	Pyrethros 5% - GAL	2 OZ	2.5	0.00625 GAL/AC	37.9486	-122.5244	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Newman, Jared	05M01858	706 Catch Basin	4	Altoad Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.274	-122.702	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Brookshire, Darren	11M01289	215 Water Trough	5	Pyrethros 5% - GAL	60 OZ	73.17	0.0064063140631406 GAL/AC	38.5299	-122.7613	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Baker, Tyler	5295209	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.002	0.84 LB/AC	38.4623	-122.7031	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2022	Mohrman, Chris	04No00CF	0 Admin/Special	5	Pyrethros 5% - GAL	12 OZ	14.63	0.006408065185919 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Mohrman, Chris	04No00CF	0 Admin/Special	5	Pyrethros 5% - GAL	12 OZ	14.63	0.006408065185919 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Mohrman, Chris	04No00CF	0 Admin/Special	5	Pyrethros 5% - GAL	9 OZ	10.97	0.006409525979453 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Mohrman, Chris	04No00CF	0 Admin/Special	5	Pyrethros 5% - GAL	15 OZ	18.29	0.0064071897211591 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Mohrman, Chris	04No00CF	0 Admin/Special	5	Pyrethros 5% - GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Mohrman, Chris	04No00CF	0 Admin/Special	5	Pyrethros 5% - GAL	6 OZ	7.35	0.006424487040104 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Mohrman, Chris	04No00CF	0 Admin/Special	5	Pyrethros 5% - GAL	2 OZ	2.43	0.006400411522634 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2022	Leslie, Dan	08U00CF	0 Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.4735	-122.8916	.00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/29/2022	Leslie, Dan	08U00CF	0 Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.4735	-122.8916	.00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/29/2022	Leslie, Dan	08U00CF	0 Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.4735	-122.8916	.00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/29/2022	Leslie, Dan	08U00CF	0 Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.4735	-122.8916	.00175 - .007 lb/a./acre	2724-791	Etofenprox	20
4/29/2022	Mohrman, Chris	2035206	742 Marsh, Fresh H2O	4	Vectomax FG	10 LB	0.5	20 LB/AC	38.1088	-122.5046	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/29/2022	Mohrman, Chris	4843426	444 K&E at Vauxbox	4	Altoad Briquets XR	1 EA	0.001377471	2.8935999999999999 LB/AC	38.1088	-122.5076	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -	

5/3/2022	Cole, Mike	0120040	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0014	2.4 LB/AC	37.9155	-122.5067	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Cole, Mike	1350301	706	Catch Basin	4	Altois Briquets XR	4 EA	0.0002	3.36 LB/AC	37.9162	-122.5061	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Tyner, Keith	0700369	706	Catch Basin	1	Nabular XRT	5 EA	0.01	55.5500901222 LB/AC	38.2726	-122.6499	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/3/2022	Hagshshaw, Jessi	1233401	742	Marsh, Fresh HDU	4	BVA2	0.0009	3 GAL/AC	37.9449	-122.5472	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
5/3/2022	Newman, Jared	4832606	702	Creek	4	Vectomax WSP	20 EA	0.022596841	1.376495999196 LB/AC	38.2302	-122.6747	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/3/2022	Baker, Tyler	2054206	706	Catch Basin	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	38.0624	-122.5171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Tyner, Keith	0700369	706	Catch Basin	4	Altois Briquets XR	3 EA	0.006	0.84 LB/AC	38.4342	-122.6093	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Beardsley, Kevin	5183515	713	Fountain	4	Agrinque MMF	0.0004	0.5 GAL/AC	38.4838	-122.6653	2 - 1 gallon/acre	53263-28	Poly(Oxy-L2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100	
5/3/2022	Cole, Mike	0120074	730	Pond	4	Vectolex WSP	1 EA	0.0007	2.371428571429 LB/AC	37.8838	-122.526	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/3/2022	Baker, Tyler	2054320	706	Catch Basin	4	Altois Briquets XR	2 EA	0.006	0.84 LB/AC	38.0515	-122.5113	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Cole, Mike	1350306	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0008	4.2 LB/AC	37.9384	-122.5088	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Tyner, Keith	0700369	770	Septic	4	Nabular XRT	6 EA	0.006	0.84 LB/AC	38.3721	-122.6197	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/3/2022	Newman, Jared	4846607	184	Waste Treatment Plant	4	Altois Briquets XR	14 EA	0.00289256	8.1312055756838 LB/AC	38.2269	-122.5793	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Cole, Mike	1274201	730	Pond	4	Agrinque MMF	0.01	0.2	37.9182	-122.4863	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100	
5/3/2022	Beardsley, Kevin	09M01533	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4818	-122.6701	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Cole, Mike	1350321	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9167	-122.5045	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Baker, Tyler	2054305	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0633	-122.5184	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Cole, Mike	01M01710	786	Pool	4	Altois Briquets XR	4 EA	0.0069	0.9791304347826 LB/AC	37.9185	-122.5063	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Tyner, Keith	0700369	770	Septic	4	Nabular XRT	12 EA	0.0069	166.66500270367 LB/AC	38.3713	-122.6485	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/3/2022	O'Donnell, Ty	4808705	794	Wildlife Refuge	4	Vectolex FG	20 LB	0.006	166.66500270367 LB/AC	38.4345	-122.6318	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
5/3/2022	Tyner, Keith	07M01890	770	Septic	4	Nabular XRT	9 EA	0.006	166.66500270367 LB/AC	38.3715	-122.6535	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/3/2022	Baker, Tyler	2054203	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0061	0.84 LB/AC	38.0617	-122.5173	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Tyner, Keith	0700369	770	Septic	4	Nabular XRT	3 EA	0.006	166.66500270367 LB/AC	38.3708	-122.6518	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/3/2022	Tyner, Keith	0700369	770	Septic	4	Nabular XRT	9 EA	0.006	166.66500270367 LB/AC	38.3715	-122.6518	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/3/2022	Thomas-Nett, Teresa	09M00765	312	Ditch (natural)	4	Vectomax FG	0.002 LB	0.0008	10 LB/AC	38.1097	-122.8679	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/3/2022	Baker, Tyler	2054204	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0062	0.84 LB/AC	38.0628	-122.5178	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Beardsley, Kevin	5183515	713	Fountain	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4838	-122.6653	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Morton, Robert	2558206	435	Low Area	5	Pyroclite 5% - GAL	45 OZ	22.5	0.00625 GAL/AC	38.7542	-123.5165	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Morton, Robert	2558206	730	Pond	5	Pyroclite 5% - GAL	18 OZ	22.5	0.00625 GAL/AC	38.7542	-123.5165	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Morton, Robert	09M02158	730	Pond	5	Pyroclite 5% - GAL	18 OZ	22.5	0.00625 GAL/AC	38.7542	-123.5165	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Morton, Robert	09M02189	425	Low Area	5	Pyroclite 5% - GAL	60 OZ	75	0.00625 GAL/AC	38.7691	-123.5214	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Morton, Robert	09M02189	425	Low Area	5	Pyroclite 5% - GAL	60 OZ	75	0.00625 GAL/AC	38.7691	-123.5214	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Petersen, Jeffery	146400cf	0	Admin/Special	4	Pyroclite 5% - GAL	3.28 OZ	4	0.00640625 GAL/AC	38.3894	-122.8857	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Petersen, Jeffery	146400cf	0	Admin/Special	5	Pyroclite 5% - GAL	2.46 OZ	3	0.00640625 GAL/AC	38.3894	-122.8857	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Petersen, Jeffery	146400cf	0	Admin/Special	5	Pyroclite 5% - GAL	6.56 OZ	8	0.00640625 GAL/AC	38.3894	-122.8857	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Petersen, Jeffery	146400cf	0	Admin/Special	5	Pyroclite 5% - GAL	6.56 OZ	8	0.00640625 GAL/AC	38.3894	-122.8857	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Petersen, Jeffery	146400cf	0	Admin/Special	5	Pyroclite 5% - GAL	6.56 OZ	8	0.00640625 GAL/AC	38.3894	-122.8857	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Wells, Michael	09M02189	425	Low Area	5	Pyroclite 5% - GAL	30 OZ	36.58	0.0064071897211591 GAL/AC	38.7691	-123.5214	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	O'Brien, Sean	3553201	702	Creek	4	Vectomax FG	0.01 LB	0.003	10 LB/AC	38.3827	-122.5522	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/3/2022	Lepori, Jacob	2163316	706	Catch Basin	4	Altois Briquets XR	0.01 LB	0.0002026612	8.131200000002 LB/AC	37.9954	-122.4731	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Wilson, Cody	3AM01225	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	38.4005	-122.5329	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Petersen, Jeffery	14M01449	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4437	-122.7614	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Petersen, Jeffery	14M01449	706	Catch Basin	4	BVA2	0.128 OZ	0.0002	5 GAL/AC	38.4437	-122.7614	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/3/2022	Leslie, Dan	08M00cf	0	Admin/Special	5	Pyroclite 5% - GAL	32.8 OZ	40	0.00640625 GAL/AC	38.4022	-122.8284	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/3/2022	Leslie, Dan	08M01402	713	Fountain	4	Altois Briquets XR	2 EA	0.0004	4.2 LB/AC	38.4109	-122.8927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Wilson, Cody	08M01435	730	Pond	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4109	-122.8927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Lepori, Jacob	2163305	706	Catch Basin	4	Altois Briquets XR	12 EA	0.0024	27.9332 LB/AC	37.9962	-122.4654	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Wilson, Cody	3AM01124	706	Catch Basin	4	Altois Pellets	0.01 LB	0.006	5 LB/AC	38.003	-122.5325	2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	4.25
5/3/2022	Wilson, Cody	3AM01124	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	38.4439	-122.7686	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Petersen, Jeffery	2585505	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4439	-122.7686	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Wilson, Cody	2143418	706	Catch Basin	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	37.9956	-122.5267	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	O'Brien, Sean	12M01225	215	Water Trough	4	Altois Briquets XR	2 EA	0.0017	1.9764705882353 LB/AC	38.3686	-122.524	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Wilson, Cody	3AM01125	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9953	-122.526	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Wilson, Cody	3AM01165	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9972	-122.5238	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Petersen, Jeffery	2585521	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4474	-122.7575	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Hagshshaw, Jessi	1212309	730	Pond	4	Altois Briquets XR	4 EA	0.0001	6.72 LB/AC	37.9601	-122.5399	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Petersen, Jeffery	2585534	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0003	11.7 LB/AC	38.4483	-122.7535	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Hagshshaw, Jessi	4123234	706	Catch Basin	4	Vectomax FG	0.0096 LB	0.0008	10 LB/AC	38.2905	-122.5396	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/3/2022	Leslie, Dan	08M01758	712	Drain	4	Altois Pellets	0.015 LB	0.0045	3.18 LB/AC	38.3311	-122.7734	2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	4.25
5/3/2022	Lepori, Jacob	2162415	706	Catch Basin	4	Altois Briquets XR	9 EA	0.001895904	8.1312 LB/AC	37.9868	-122.4723	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Lepori, Jacob	2162515	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000266445	8.1312 LB/AC	37.9851	-122.4681	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2022	Lepori, Jacob	2162511	330	Jump	4	Altois Briquets XR	1 EA	0.0002026612	8.131200000002 LB/AC	37.9851	-122.4681	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.

5/4/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5	Pyrocid 5% - GAL	5.0Z	6.09	0.0064142036124795 GAL/AC	38.3724	-122.5397	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Baker, Tyler	205432Z	706 Catch Basin	4	Altois Briquets XR	2EA	0.004	0.84 LB/AC	38.053	-122.5104	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Tyner, Keith	0740026Z	713 Fountain	4	Altois Briquets XR	1EA	0.008	0.84 LB/AC	38.4369	-122.6583	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Tyner, Keith	0740030Z	786 Pond	4	Nabular VRT	4EA	0.01	44.444400070978 LB/AC	38.362	-122.6366	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Serinosid	6.25			
5/4/2022	Hagelshaw, Jessi	1186216	706 Catch Basin	4	Altois Briquets XR	1EA	0.002	0.84 LB/AC	37.9659	-122.5628	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Baker, Tyler	2054324	706 Catch Basin	4	Altois Briquets XR	1EA	0.002	0.84 LB/AC	38.052	-122.508	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Hagelshaw, Jessi	735 Old Well	706 Catch Basin	4	Altois Briquets XR	1EA	0.002	0.84 LB/AC	38.052	-122.7039	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Tyner, Keith	07400196	796 Hot Tub	4	Altois Briquets XR	2EA	0.004	0.84 LB/AC	38.4393	-122.6537	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Newman, Jared	4841301	706 Catch Basin	4	Altois Briquets XR	3EA	0.00619835	8.1312 LB/AC	38.2445	-122.6286	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Thomas-Nett, Teresa	48020704	765 Roadside Ditch (RSD)	4	Vectomax FG	0.008 LB	0.0006	10.10	38.1213	-122.8841	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5			
5/4/2022	Newman, Jared	4842504	425 Low Area	4	Metalarv S-PT	14.0E	2	7 LB/AC	38.2315	-122.6376	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
5/4/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5	Pyrocid 5% - GAL	2EA	2.43	0.006430041552634 GAL/AC	38.3724	-122.5397	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Ball, Bradley	2052527	713 Fountain	4	Altois Briquets XR	3EA	0.0004	12.6 LB/AC	38.0379	-122.5376	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5	Pyrocid 5% - GAL	3.5OZ	4.26	0.006418720657277 GAL/AC	38.3724	-122.5397	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Baker, Tyler	2054337	706 Catch Basin	4	Altois Briquets XR	1EA	0.002	0.84 LB/AC	38.0578	-122.5155	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Russo, Tony	06500CF	0 Admin/Special	5	Pyrocid 5% - GAL	2.4E OZ	3	0.00640625 GAL/AC	38.2568	-122.5511	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Russo, Tony	06500CF	0 Admin/Special	5	Pyrocid 5% - GAL	2.4E OZ	3	0.00640625 GAL/AC	38.2968	-122.5511	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Russo, Tony	06500CF	0 Admin/Special	5	Pyrocid 5% - GAL	5.00Z OZ	6.1	0.00640625 GAL/AC	38.2968	-122.5511	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Russo, Tony	12ge00cf	0 Admin/Special	5	Pyrocid 5% - GAL	2.4E OZ	3	0.00640625 GAL/AC	38.3724	-122.5397	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Russo, Tony	12ge00cf	0 Admin/Special	5	Pyrocid 5% - GAL	2.4E OZ	3	0.00640625 GAL/AC	38.3724	-122.5397	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Russo, Tony	3556611	744 Ornamental pond	4	Altois Briquets XR	1EA	0.0005	3.36 LB/AC	38.3577	-122.5262	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Leslie, Dan	08ab00CF	0 Admin/Special	5	Zenivex	50 OZ	38.4022	-122.8284	.00175 - .007 lb/a.i./acre	38.4022	-122.8284	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20		
5/4/2022	Wells, Michael	E8H000CF	0 Admin/Special	5	Pyrocid 5% - GAL	7OZ	8.53	0.006411957796014 GAL/AC	38.6077	-122.4734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Mohman, Chris	06500CF	0 Admin/Special	5	Pyrocid 5% - GAL	2.4E OZ	3	0.00640625 GAL/AC	38.1148	-122.5754	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Mohman, Chris	2035208	740 Marsh (Tidal)	4	Vectobac GS	0.0115 LB	0.0015	11.08/AC	38.1103	-122.5035	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8			
5/4/2022	Mohman, Chris	2035208	740 Marsh (Tidal)	4	Metalarv S-PT	0.006 LB	0.0012	5.18/AC	38.1103	-122.5035	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
5/4/2022	Mohman, Chris	2035221	765 Roadside Ditch (RSD)	4	Metalarv S-PT	0.0115 LB	0.0023	5.18/AC	38.1095	-122.5035	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
5/4/2022	Mohman, Chris	2035221	765 Roadside Ditch (RSD)	4	Vectobac	0.0115 LB	0.0023	10.10/AC	38.1095	-122.5035	2.5 - 20 lbs/acre	73049-475	(S) - Methoprene	4.25			
5/4/2022	Brookshire, Darren	5161104	708 Culvert	4	Altois Pellets	0.01 LB	0.002925684	4.356000000001 LB/AC	38.518	-122.8069	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1			
5/4/2022	Brookshire, Darren	5161104	708 Culvert	4	BVA2	1OZ	0.002925684	3.403125 GAL/AC	38.518	-122.8069	3 - 5 gallons/acre	70589-1	Mineral Oil	97			
5/4/2022	Wells, Michael	E8H000CF	0 Admin/Special	5	Pyrocid 5% - GAL	9OZ	11	0.0063920454545455 GAL/AC	38.6077	-122.4734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Wilson, Cody	3AM01204	706 Catch Basin	4	Altois Briquets XR	1EA	0.002	0.84 LB/AC	38.0578	-122.5155	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Brookshire, Darren	5161103	706 Catch Basin	4	Altois Briquets (small)	1EA	0.000275482	3.7026 LB/AC	38.5177	-122.8008	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62			
5/4/2022	Brookshire, Darren	11M01407	706 Catch Basin	4	Altois Briquets (small)	1EA	0.0003	3.4 LB/AC	38.5171	-122.8076	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62			
5/4/2022	Lepori, Jacob	2162505	706 Catch Basin	4	Altois Briquets XR	1EA	0.000206612	8.1312000000002 LB/AC	37.9846	-122.4773	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Petersen, Jeffery	4514412	330 Sump	4	Altois Briquets XR	1EA	0.0014	1.1 LB/AC	38.3699	-122.7698	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Wilson, Cody	2134323	706 Catch Basin	4	Altois Briquets XR	2EA	0.002	0.84 LB/AC	38.0184	-122.5155	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Petersen, Jeffery	4514411	706 Catch Basin	4	Altois Briquets XR	9EA	0.0018	8.4 LB/AC	38.3686	-122.7696	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Petersen, Jeffery	4514408	706 Catch Basin	4	Altois Briquets XR	2EA	0.004	8.4 LB/AC	38.3678	-122.7669	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Leslie, Dan	08M01759	788 Tires	4	Altois Briquets XR	1EA	0.002	8.4 LB/AC	38.431	-122.8693	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Petersen, Jeffery	4521002	706 Catch Basin	4	Altois Briquets XR	2EA	0.00413223	8.1312 LB/AC	37.9868	-122.4734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
5/4/2022	Petersen, Jeffery	4521002	706 Catch Basin	4	Altois Briquets XR	1EA	0.0001	16.18 LB/AC	38.388	-122.7201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Wilson, Cody	2134233	706 Catch Basin	4	Altois Briquets XR	2EA	0.004	0.84 LB/AC	38.0132	-122.5166	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Lepori, Jacob	3AM01098	706 Catch Basin	4	Altois Briquets XR	1EA	0.0002	8.4 LB/AC	37.9894	-122.4835	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Morton, Robert	186 Waste Pond	186 Waste Pond	1	Vectomax FG	2.1B	0.1	20 LB/AC	38.6784	-122.8705	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5			
5/4/2022	Morton, Robert	186 Waste Pond	186 Waste Pond	1	Vectomax FG	2.1B	0.1	20 LB/AC	38.6784	-122.8708	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5			
5/4/2022	Wilson, Cody	3AM01004	706 Catch Basin	4	Altois Briquets XR	1EA	0.002	0.84 LB/AC	38.0155	-122.5124	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Wilson, Cody	2134232	706 Catch Basin	4	Altois Briquets XR	1EA	0.002	0.84 LB/AC	38.0168	-122.5135	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Lepori, Jacob	2162505	706 Catch Basin	4	Altois Briquets XR	1EA	0.0001	8.4 LB/AC	37.9867	-122.4832	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Petersen, Jeffery	5284302	706 Catch Basin	4	Altois Briquets XR	2EA	0.0004	8.4 LB/AC	38.4592	-122.765	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Lepori, Jacob	1162501	706 Catch Basin	4	Altois Briquets XR	4EA	0.000826446	8.1312 LB/AC	37.9835	-122.4791	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Wilson, Cody	2131204	706 Catch Basin	4	Altois Briquets XR	7EA	0.014	0.84 LB/AC	38.0123	-122.5162	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Leslie, Dan	08ab00CF	0 Admin/Special	5	Zenivex	50 OZ	38.4022	-122.8284	.00175 - .007 lb/a.i./acre	38.4022	-122.8284	.00175 - .007 lb/a.i./acre	2724-448	(S) - Methoprene	2.1		
5/4/2022	Wells, Michael	0EM02026	699 Artificial container	4	Agnique MMF	0.128 OZ	0.002	9.5 GAL/AC	38.6667	-122.9627	2 - 1 gallon/acre	53263-28	Poly(ory-L,2-ethanediyl)-[C16-20 branched and linear alkyl]-w-hydroxy	100			
5/4/2022	Lepori, Jacob	2161603	706 Catch Basin	4	Altois Briquets XR	2EA	0.00413223	8.1312 LB/AC	37.975	-122.4849	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Mohman, Chris	0400084	706 Catch Basin	4	Altois Briquets XR	2EA	0.001147842	2.972731999999999 LB/AC	38.1032	-122.5503	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Lepori, Jacob	2161604	706 Catch Basin	4	Altois Briquets XR	2EA	0.0004	8.4 LB/AC	37.9764	-122.4863	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Lepori, Jacob	2161605	706 Catch Basin	4	Altois Briquets XR	8EA	0.0003	8.4 LB/AC	38.0138	-122.5172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Lepori, Jacob	2161605	706 Catch Basin	4	Altois Briquets XR	1EA	0.0002	8.4 LB/AC	37.9754	-122.4839	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Lepori, Jacob	3AM01160	706 Catch Basin	4	Altois Briquets XR	2EA	0.0004	8.4 LB/AC	37.9768	-122.4847	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
5/4/2022	Moh																

5/5/2022	Newman, Jared	05M01612	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.131200000002 LB/AC	38.2604	-122.6161	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Karinen, Kasey	04N000CF	706	Catch Basin	5	Pyrocede 5% - GAL	1.6 L0Z		7.00625 GAL/AC	38.1148	-122.574	.0025 i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/5/2022	Cole, Mike	1305240	730	Pond	4	Altois Briquets XR	1 EA	0.0005	3.361 LB/AC	37.9223	-122.502	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Karinen, Kasey	2014207	730	Septic	4	Altois Briquets XR	1 EA	0.006887052	3.65904 LB/AC	38.0539	-122.6018	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Ball, Bradley	3AM01002	744	Ornamental pond	4	Altois Briquets XR	2 EA	0.001	0.12 LB/AC	38.0131	-122.5168	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Baker, Tyler	2012119	706	Catch Basin	4	Altois Pellets	0.004 LB	0.0003	2.18/AC	38.1214	-122.6072	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
5/5/2022	O'Brien, Sean	12G000CF	706	Catch Basin	5	Pyrocede 5% - GAL	7.0 Z	8.53	0.00641155776014 GAL/AC	38.3724	-122.5897	.0025 i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/5/2022	Hagelshaw, Jessi	02R000CF	0	Admin/Special	5	Pyrocede 5% - GAL	10.0Z	12.2	0.006436885245902 GAL/AC	37.9627	-122.5582	.0025 i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/5/2022	Tyner, Keith	5303626	786	Pool	4	Altois Briquets XR	3 EA	0.006	0.84 LB/AC	38.461	-122.6487	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Baker, Tyler	04M01257	706	Catch Basin	4	Altois Pellets	0.008 LB	0.0004	2.18/AC	38.1122	-122.6214	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
5/5/2022	Newman, Jared	0911202	321	Water Storage Tank	4	Vectomax WP	10 EA	0.014749421	1.7049599999196 LB/AC	38.212	-122.6216	1 pouch/50 sq. ft.	73049-429	(S) - Bacillus sphaericus	4.5	
5/5/2022	Newman, Jared	05M01613	706	Catch Basin	4	Altois Briquets XR	2 EA	0.000413123	8.1312 LB/AC	38.2974	-122.6188	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Reed, Nathan	065000R	0	Admin/Special	5	Pyrocede 5% - GAL	3.0Z	3.658	0.006471897211591 GAL/AC	38.2853	-122.5501	.0025 i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/5/2022	Wells, Michael	H8000CF	0	Admin/Special	5	Pyrocede 5% - GAL	41.0Z	50	0.00640625 GAL/AC	38.6077	-122.8734	.0025 i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/5/2022	Mohrman, Chris	04500089	330	Sump	4	MetLarv S-PT	0.08 LB	0.016	5.18/AC	38.0777	-122.5388	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/5/2022	Wells, Michael	H8000CF	0	Admin/Special	5	Pyrocede 5% - GAL	13.0Z	15.85	0.006407738706246 GAL/AC	38.6077	-122.8734	.0025 i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/5/2022	Beadsley, Kevin	09M01509	708	Culvert	4	Altois Pellets	0.2 LB	0.004	5.883259411765 LB/AC	38.5516	-122.7133	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
5/5/2022	Mohrman, Chris	2033608	184	Waste Treatment Plant	4	Altois Briquets XR	12 EA	0.06	0.336 LB/AC	38.0775	-122.5383	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	O'Brien, Sean	3795102	702	Creek	4	Vectomax FG	2.5 LB	0.25	10.18/AC	38.3039	-122.4818	5 - 20 lbs/acre	73049-429	(S) - Bacillus sphaericus	4.5	
5/5/2022	Wilson, Cody	1123273	708	Catch Basin	4	Altois Briquets XR	3 EA	0.0005	0.84 LB/AC	38.0191	-122.5392	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Wells, Michael	E3221607	330	Sump	4	Agnique MMF	0.16 OZ	0.0025	0.5 GAL/AC	38.5829	-122.8641	2 - 1 gallon/acre	53263-28	Poly(Eth-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
5/5/2022	Wells, Michael	E3221607	330	Sump	4	Altois Briquets XR	6 EA	0.0025	4.032 LB/AC	38.5829	-122.8641	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Lepori, Jacob	1226309	706	Catch Basin	4	Altois Briquets XR	13 EA	0.00268959	8.131200000001 LB/AC	37.9604	-122.4951	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Lepori, Jacob	3AM00993	706	Catch Basin	4	Altois Briquets XR	1 EA	0.006198383	8.1312 LB/AC	37.9606	-122.4971	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Beadsley, Kevin	09O00565	770	Septic	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.5564	-122.6974	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Beadsley, Kevin	09O00282	786	Pool	4	Altois Briquets XR	1 EA	0.0005	1.12 LB/AC	38.5565	-122.6977	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Lepori, Jacob	1226311	706	Catch Basin	4	Altois Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9614	-122.4961	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Wilson, Cody	2123208	706	Catch Basin	4	Altois Briquets XR	1 EA	0.001	0.84 LB/AC	38.012	-122.5309	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Wilson, Cody	2123208	706	Catch Basin	4	Altois Pellets	0.01 LB	0.0002	5.18/AC	38.012	-122.5309	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
5/5/2022	Petersen, Jeffery	4281206	311	Drainage Ditch (man-made)	4	Vectomax FG	0.045 LB	0.0045	10.18/AC	38.4654	-122.7885	5 - 20 lbs/acre	73049-429	(S) - Bacillus sphaericus	4.5	
5/5/2022	Lepori, Jacob	1226240	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9661	-122.4952	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Wilson, Cody	2126201	706	Catch Basin	4	Altois Briquets XR	4 EA	0.008	0.84 LB/AC	38.012	-122.5309	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Lepori, Jacob	1226217	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9647	-122.4922	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Beadsley, Kevin	09O00500	215	Water Trough	4	Altois Briquets XR	2 EA	0.002	1.68 LB/AC	38.5599	-122.7001	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Wilson, Cody	2134109	706	Catch Basin	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	38.0192	-122.5234	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Lepori, Jacob	1226213	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9643	-122.4932	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Lepori, Jacob	1226213	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9645	-122.4942	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Mohrman, Chris	2031306	182	Aeration Pond	4	Kontrol Mosquito Larvicide	128 OZ	0.25	4 GAL/AC	38.1009	-122.552	2.5 - 5 gallons/acre	73748-10	Mineral Oil	98	
5/5/2022	Mohrman, Chris	2031304	182	Aeration Pond	4	Altois Briquets XR	6 EA	0.0275	0.36654545454545 LB/AC	38.1009	-122.5537	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Lepori, Jacob	1226208	706	Catch Basin	4	Altois Briquets XR	5 EA	0.001033058	8.1311999999999 LB/AC	37.9656	-122.4949	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Lepori, Jacob	0740008	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0006	8.4 LB/AC	37.9649	-122.4963	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Petersen, Jeffery	4276202	765	Roadside Ditch (RSO)	4	BVA2	8.815 OZ	0.013	5.2974759615385 GAL/AC	38.467	-122.8125	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
5/5/2022	Lepori, Jacob	1226229	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9644	-122.4962	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Lepori, Jacob	3AM01079	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9671	-122.4994	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Mohrman, Chris	2123104	706	Catch Basin	4	Altois Briquets XR	10 EA	0.1	20.18/AC	38.012	-122.531	5 - 20 lbs/acre	73049-429	(S) - Bacillus sphaericus	4.5	
5/5/2022	Wilson, Cody	2123104	706	Catch Basin	4	Altois Briquets XR	10 EA	0.02	0.84 LB/AC	38.0188	-122.5323	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Petersen, Jeffery	14M01739	788	Tires	4	Altois Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.4621	-122.8316	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
5/5/2022	Thomas-Nett, Teresa	A604F21	700	Rain Pond	4	Vectomax FG	0.01 LB	0.0001	10.18/AC	37.9109	-122.6919	5 - 20 lbs/acre	73049-429	(S) - Bacillus sphaericus	4.5	
5/5/2022	Lepori, Jacob	1226201	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9645	-122.4967	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Wilson, Cody	2123125	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0209	-122.5338	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Lepori, Jacob	1226202	706	Catch Basin	4	Altois Briquets XR	3 EA	0.000619835	8.1312 LB/AC	37.965	-122.4984	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Wilson, Cody	2123118	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0217	-122.5326	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Sequeira, Jason	3881516	783	Wildlife Refuge (Treated Efflu)	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0217	-122.5326	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Sequeira, Jason	3881516	783	Wildlife Refuge (Treated Efflu)	4	Altois Liquid Larvicide	3 GAL	0.2812497193024375 GAL	38.2163	-122.3817	3 - 4 oz/acre	5724-30	(S) - Methoprene	5		
5/5/2022	Sequeira, Jason	3881615	783	Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	4	0.25000003539026 GAL	38.2157	-122.3873	4 - 32 oz/acre	73049-38	(S) - Bacillus thuringiensis	11.61		
5/5/2022	Sequeira, Jason	3881616	783	Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	9	0.25000003539026 GAL	38.2163	-122.3817	4 - 32 oz/acre	73049-38	(S) - Bacillus thuringiensis	11.61		
5/5/2022	Baker, Tyler	2011215	706	Catch Basin	4	Altois Pellets	0.016 LB	0.008	2.18/AC	38.1082	-122.6317	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
5/5/2022	Obornot, Ty	6802102	186	Waste Pond	4	NaturLarvic ZFC	5 OZ	0.01951325 GAL/AC	38.3542	-122.7465	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/5/2022	Baker, Tyler	2016413	706	Catch Basin	4	Altois Briquets XR	2 EA	0.004	0.84 LB/AC	38.0933	-122.5589	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/5/2022	Wilson, Cody	2122213	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0164	-122.5355	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5																

5/6/2022	Reed, Nathen	060000CF	0 Admin/Special	5 Pyrethroid 5% - GAL	2.5 OZ	3.048	0.0064078904199475 GAL/AC	38.2968	-122.5511	.0025	1/1 acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25	
5/6/2022	Reed, Nathen	060000CF	0 Admin/Special	5 Pyrethroid 5% - GAL	2 OZ	2.439	0.0064063140631406 GAL/AC	38.2968	-122.5511	.0025	1/1 acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25	
5/6/2022	O'Brien, Sean	12M01280	706 Catch Basin	4 Vectomax FG	1.1B	0.0001	10.1B/AC	38.2837	-122.6079	5-	20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5	
5/6/2022	Wells, Michael	06H000CF	0 Admin/Special	4 Vectomax FG	4 OZ	4.88	0.0064036885245902 GAL/AC	38.6077	-122.8734	.0025	1/1 acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25	
5/6/2022	Reed, Nathen	06000055	765 Roadside Ditch (RSO)	4 Vectomax FG	0.028 LB	0.0002	10.0B/AC	38.2436	-122.4169	5-	20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5	
5/6/2022	Lepori, Jacob	12252316	706 Catch Basin	4 Altorid Brquets XR	0.028 LB	0.0012	29.6688	8.1312 LB/AC	37.9554	-122.4978	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1	
5/6/2022	Wells, Michael	06M01876	699 Artificial container	4 Vectomax FG	0.028 LB	0.0003	10.0B/AC	38.6286	-122.4472	5-	20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5	
5/6/2022	O'Brien, Sean	3443503	744 Ornamental pond	4 Altorid Brquets XR	1.6EA	0.0004	4.2 LB/AC	38.4079	-122.5522	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	O'Brien, Sean	3443503	744 Ornamental pond	4 Agnique MMF	0.0004 GAL	0.0004	1 GAL/AC	38.4079	-122.5522	2-1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
5/6/2022	Lepori, Jacob	34M00989	706 Catch Basin	4 Altorid Brquets XR	2 EA	0.0004	8.4 LB/AC	37.9611	-122.5007	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	Brookshire, Darren	4895412	718 Retention Basin	4 Altorid Brquets XR	1 EA	0.001489238	1.3485 LB/AC	38.5744	-122.814	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	Mohrman, Chris	04M0129	712 Drain	4 Altorid Brquets XR	3 EA	0.012625626	0.7983399999998 LB/AC	38.117	-122.4929	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	Lepori, Jacob	1226318	706 Catch Basin	4 Altorid Brquets XR	3 EA	0.000619835	8.1312 LB/AC	37.9581	-122.4987	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	O'Brien, Sean	12M01080	730 Pond	4 VectoMax WSP	1 EA	0.0002	7 LB/AC	38.4006	-122.5601	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5		
5/6/2022	Reed, Nathen	3805302	744 Ornamental pond	4 Altorid Brquets XR	2 EA	0.00147842	2.9723199999999 LB/AC	38.2849	-122.4187	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	Lepori, Jacob	12252311	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.000619835	8.1312 LB/AC	37.9611	-122.5035	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	Lepori, Jacob	12252311	706 Catch Basin	4 Altorid Brquets XR	3 EA	0.0006	8.4 LB/AC	37.9634	-122.5028	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	Thomas-Nett, Teresa	A604G101	740 Marsh (Tidal)	4 Vectomax FG	0.01 LB	0.001	10.0B/AC	37.9157	-122.6884	5-	20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5	
5/6/2022	Lepori, Jacob	12252324	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.0002	8.4 LB/AC	37.9638	-122.5035	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	Lepori, Jacob	34M00907	706 Catch Basin	4 Altorid Brquets XR	3 EA	0.0006	8.4 LB/AC	37.9618	-122.5047	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	O'Brien, Sean	5436216	730 Pond	4 Agnique MMF	0.0008 GAL	0.0008	1 GAL/AC	38.4263	-122.575	2-1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
5/6/2022	O'Brien, Sean	5436216	730 Pond	4 Vectomax FG	0.008 LB	0.0008	10.0B/AC	38.4263	-122.575	5-	20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5	
5/6/2022	Lepori, Jacob	34M01015	706 Catch Basin	4 Altorid Brquets XR	3 EA	0.0006	8.4 LB/AC	37.9627	-122.5064	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	Lepori, Jacob	1225202	706 Catch Basin	4 Altorid Brquets XR	11 EA	0.001272727	8.1311999999999 LB/AC	37.9658	-122.5058	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/6/2022	Lepori, Jacob	34M00914	706 Catch Basin	4 Altorid Brquets XR	5 EA	0.001033058	8.1319999999998 LB/AC	37.966	-122.5098	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Beardsley, Kevin	5171423	730 Pond	4 Altorid Brquets XR	2 EA	0.0002	4.2 LB/AC	38.4965	-122.7457	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Baker, Tyler	04M01283	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.001	0.84 LB/AC	38.4965	-122.6266	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Beardsley, Kevin	09020048	786 Pool	4 Altorid Brquets XR	2 EA	0.002	1.68 LB/AC	38.4966	-122.7447	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Wilson, Cody	0300067	706 Catch Basin	4 BVA2	1.2 OZ	0.002	4.6875 GAL/AC	38.0064	-122.5382	3-5 gallons/acre	70589-1	Mineral Oil	97			
5/9/2022	Baker, Tyler	04M01260	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.002	0.84 LB/AC	38.0953	-122.5656	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Wilson, Cody	0300067	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.002	0.84 LB/AC	37.9973	-122.6433	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Wilson, Cody	2123330	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.002	0.84 LB/AC	38.0072	-122.5267	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Beardsley, Kevin	09020063	786 Pool	4 Altorid Brquets XR	4 EA	0.007	0.86 LB/AC	38.4965	-122.7455	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Baker, Tyler	04M01296	706 Catch Basin	4 Altorid Pellets	0.008 LB	0.004	2.1 LB/AC	38.1028	-122.5724	2.5-10 lbs/acre	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	4.25		
5/9/2022	Tyner, Keith	07020005	706 Catch Basin	4 Altorid Brquets XR	4 EA	0.008	0.84 LB/AC	38.3355	-122.7164	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Tyner, Keith	07020005	706 Catch Basin	4 Altorid Brquets XR	4 EA	0.002	0.84 LB/AC	38.9989	-122.7148	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Beardsley, Kevin	09006779	706 Catch Basin	4 Altorid Brquets XR	2 EA	0.0002	16.8 LB/AC	38.4594	-122.7144	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Ball, Bradley	2054611	312 Ditch (natural)	4 Vectomax FG	40 LB	0.25	16 LB/AC	38.0382	-122.5044	5-20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5		
5/9/2022	Tyner, Keith	07M01523	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.002	0.84 LB/AC	38.3271	-122.6789	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Baker, Tyler	0205603	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.002	0.84 LB/AC	38.079	-122.517	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Tyner, Keith	4522603	706 Catch Basin	4 Altorid Brquets XR	8 EA	0.016	0.84 LB/AC	38.3499	-122.7287	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Beardsley, Kevin	09001199	786 Pool	4 Altorid Brquets XR	7 EA	0.004	0.784 LB/AC	38.4963	-122.7215	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Tyner, Keith	07M01529	706 Catch Basin	4 Altorid Brquets XR	3 EA	0.006	0.84 LB/AC	38.3501	-122.7148	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Wilson, Cody	2034503	706 Catch Basin	4 Altorid Brquets XR	4 EA	0.002	0.84 LB/AC	38.0947	-122.6421	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Baker, Tyler	04M01223	706 Catch Basin	4 Altorid Pellets	0.004 LB	0.002	2.1 LB/AC	38.0863	-122.5257	2.5-10 lbs/acre	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	4.25		
5/9/2022	Baker, Tyler	04M01223	706 Catch Basin	4 Altorid Pellets	0.004 LB	0.002	2.1 LB/AC	38.0829	-122.5626	2.5-10 lbs/acre	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	4.25		
5/9/2022	Wilson, Cody	03M00955	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.002	0.84 LB/AC	38.0041	-122.5368	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Baker, Tyler	0205603	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.002	0.84 LB/AC	38.1014	-122.6099	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Baker, Tyler	2015601	706 Catch Basin	4 Altorid Pellets	0.004 LB	0.002	2.1 LB/AC	38.0806	-122.5672	2.5-10 lbs/acre	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	4.25		
5/9/2022	Baker, Tyler	2034501	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.002	0.84 LB/AC	38.0825	-122.5125	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Cole, Mike	1336313	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.0003	5.6 LB/AC	37.8616	-122.4939	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Beardsley, Kevin	09020048	786 Pool	4 Altorid Brquets XR	2 EA	0.001	0.84 LB/AC	38.4963	-122.7202	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Tyner, Keith	07M01530	706 Catch Basin	4 Altorid Brquets XR	2 EA	0.004	0.84 LB/AC	38.3492	-122.7157	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Baker, Tyler	2014425	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.002	0.84 LB/AC	38.0957	-122.5767	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Thomas-Nett, Teresa	A604F208	601 Wetlands (Perm/Trsd Effluent)	4 Vectomax FG	0.1B	0.001	10.0B/AC	37.9082	-122.697	5-20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5		
5/9/2022	Lepori, Jacob	2154827	744 Ornamental pond	4 Altorid Brquets XR	1 EA	0.0004	4.2 LB/AC	37.9836	-122.5365	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Wilson, Cody	2123321	730 Pond	4 VectoMax WSP	1 EA	0.001	0.84 LB/AC	38.0092	-122.5389	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Cole, Mike	1312407	730 Pond	4 VectoMax WSP	1 EA	0.001	1.65 LB/AC	37.8995	-122.5445	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	2.7 Bacillus thuringiensis	7.5		
5/9/2022	Wilson, Cody	03001014	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.004	0.42 LB/AC	38.0006	-122.5331	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Baker, Tyler	02018405	706 Catch Basin	4 Altorid Brquets XR	1 EA	0.002	0.84 LB/AC	38.0947	-122.6421	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.7 Bacillus thuringiensis	2.1		
5/9/2022	Baker, Tyler	04M01303	706 Catch Basin	4 Altorid Pellets	0.008 LB	0.004	2.1 LB/AC	38.0998	-122.5							

5/10/2022	Cole, Mike	1305218	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0006	5.1 LB/AC	37.9208	-122.5066	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Cole, Mike	0102002	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9227	-122.5068	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Cole, Mike	01001744	706	Catch Basin	4	Altois Briquets XR	3 EA	0.0012	4.2 LB/AC	37.9233	-122.5078	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Sequeira, Jason	1257005R	0	Admin/Special	5	Zenivex	10 OZ	2.0	0.0039025 GAL/AC	38.4405	-122.716	.00175 - .007 lb/s/acre	2724-791	(S) - Methoprene	2.1
5/10/2022	Cole, Mike	1305117	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0006	5.1 LB/AC	37.9214	-122.5095	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Hagshaw, Jessi	1075403	702	Creek	4	Vectomax WSP	14 EA	0.1	0.2121 LB/AC	38.0157	-122.6443	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/10/2022	Cole, Mike	1305119	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0006	5.1 LB/AC	37.9242	-122.5071	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	O'Brien, Sean	126200CF	0	Admin/Special	5	Pyrocide 5% - GAL	6 OZ	7.1	0.00641248700410 GAL/AC	38.3724	-122.5397	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Thomas-Nett, Teresa	A604F214	601	Wetlands (Perm/Trrd Effluent)	4	Vectomax FG	15 LB	1.5	10.1 LB/AC	37.9107	-122.6928	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/10/2022	Sequeira, Jason	1257005R	0	Admin/Special	5	Pyrocide 5% - GAL	4 OZ	4.87	0.0064168377823409 GAL/AC	38.4405	-122.716	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Hagshaw, Jessi	10501340	330	Sump	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9713	-122.5253	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Thomas-Nett, Teresa	A604F215	601	Wetlands (Perm/Trrd Effluent)	4	Vectomax FG	15 LB	1.5	10.1 LB/AC	37.9108	-122.6928	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/10/2022	Cole, Mike	1305224	706	Catch Basin	4	Altois Briquets XR	4 EA	0.0016	4.2 LB/AC	37.9193	-122.5052	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	O'Brien, Sean	126200CF	0	Admin/Special	5	Pyrocide 5% - GAL	11 OZ	13.1	0.0064084638329605 GAL/AC	38.3724	-122.5397	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Hagshaw, Jessi	1075404	215	Water Trough	4	Vectomax WSP	3 EA	0.0018	2.63333333333333 LB/AC	38.0165	-122.6435	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/10/2022	Sequeira, Jason	1257005R	0	Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.43	0.006400011523638 GAL/AC	38.2853	-122.716	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	O'Brien, Sean	125000CF	0	Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.75	0.006410256410564 GAL/AC	38.2919	-122.4514	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Tyner, Keith	4526402	706	Catch Basin	4	Altois Briquets XR	4 EA	0.0008	0.84 LB/AC	38.3618	-122.6927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	O'Brien, Sean	126200CF	0	Admin/Special	5	Pyrocide 5% - GAL	10 OZ	12.9	0.006408941755373 GAL/AC	38.3724	-122.5397	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Ball, Bradley	2052312	312	Ditch (natural)	4	Vectoles FG	20 LB	38.0483	-122.5023	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
5/10/2022	Cole, Mike	1305217	706	Catch Basin	4	Altois Briquets XR	3 EA	0.0012	4.2 LB/AC	37.9216	-122.5048	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Beadsley, Kevin	5295401	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4493	-122.7002	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Cole, Mike	1305118	706	Catch Basin	4	Altois Briquets XR	4 EA	0.0016	4.2 LB/AC	37.9231	-122.5093	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Reed, Nathan	065000CF	0	Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.49	0.0064063140631406 GAL/AC	38.2853	-122.501	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Wells, Michael	EHB000CF	0	Admin/Special	5	Pyrocide 5% - GAL	3 OZ	3.66	0.0064036885245902 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Wells, Michael	E30E201	434	Irrigated Reservoir	4	Vectobac GS	30 LB	38.6609	-122.8157	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
5/10/2022	Mohrman, Chris	14M001262	184	Waste Treatment Plant	4	Altois Briquets XR	2 EA	0.00041323	8.1312 LB/AC	38.0948	-122.5305	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Wells, Michael	0E000046	718	Retention Basin	2	Vectobac	2 LB	0.0002	10.1 LB/AC	38.0948	-122.8157	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
5/10/2022	O'Brien, Sean	3682501	702	Creek	4	Vectomax FG	4.5 LB	0.4	11.25 LB/AC	38.3209	-122.5005	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/10/2022	Russo, Tony	2134301	760	Rain Pond	4	Vectomax FG	0.045 LB	0.0062	10.1 LB/AC	38.0062	-122.5233	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/10/2022	Leslie, Dan	08A000CF	0	Admin/Special	5	Pyrocide 5% - GAL	26 OZ	30	0.00640625 GAL/AC	38.4022	-122.4284	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Leslie, Dan	0234003	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0002	3.18 LB/AC	38.4865	-122.6134	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Russo, Tony	2123265	330	Sump	4	Altois Briquets XR	1 EA	0.0002	0.79363636363636 LB/AC	38.0104	-122.5265	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Mohrman, Chris	04M01469	311	Drainage Ditch (man-made)	4	MetalarV S-PT	0.075 LB	0.0115	5.1 LB/AC	38.1137	-122.5065	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/10/2022	Petersen, Jeffery	14M00171	706	Catch Basin	4	MetalarV S-PT	0.0115 LB	0.0023	5.1 LB/AC	38.434	-122.8032	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/10/2022	Russo, Tony	2134313	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004	0.74666666666667 LB/AC	38.0138	-122.5172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Leslie, Dan	08F000CF	0	Admin/Special	5	Pyrocide 5% - GAL	48 OZ	50	0.00640625 GAL/AC	38.4581	-122.8916	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Lepori, Jacob	02M01136	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0005	8.4 LB/AC	37.9709	-122.5665	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Lepori, Jacob	02M01136	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9699	-122.5576	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Leslie, Dan	4263205	184	Waste Treatment Plant	4	Altois Pellets	0.0027 LB	0.0009	3.18 LB/AC	38.4704	-122.8891	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/10/2022	Leslie, Dan	4263205	330	Sump	4	Altois Briquets XR	1 EA	0.0002	3.18 LB/AC	38.4704	-122.89	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/10/2022	Leslie, Dan	4263204	330	Sump	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4701	-122.8908	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Leslie, Dan	08M01467	312	Ditch (natural)	4	Altois Pellets	0.6 LB	38.47	-122.8911	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
5/10/2022	Mohrman, Chris	2032309	425	Low Area	4	Altois Liquid Larvicide	19.9999800032444 OZ	5	0.03124998800694 GAL/AC	38.1021	-122.5446	3 - 4 oz/acre	2724-902	(S) - Methoprene	5
5/10/2022	Mohrman, Chris	2032309	312	Ditch (natural)	4	Altois Liquid Larvicide	19.9999800032444 OZ	5	0.03124998800694 GAL/AC	38.0606	-122.5446	3 - 4 oz/acre	2724-902	(S) - Methoprene	5
5/10/2022	Mohrman, Chris	2032309	425	Low Area	4	Vectobac 12AS	6.0000000224976501 OZ	38.1021	-122.5446	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
5/10/2022	Mohrman, Chris	2033407	312	Ditch (natural)	4	Vectobac 12AS	6.000000099906 OZ	38.096	-122.5301	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
5/10/2022	Beadsley, Kevin	09M01504	699	Artificial container	4	Vectobac PElets	0.0055 LB	0.0011	5.1 LB/AC	38.4711	-122.7197	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/10/2022	Tyner, Keith	07A00132	706	Catch Basin	4	Altois Briquets XR	4 EA	0.0008	12.12 LB/AC	38.3498	-122.7328	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Cole, Mike	1293114	706	Catch Basin	4	Altois Pellets	0.008 LB	0.0008	10.1 LB/AC	37.9723	-122.526	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/10/2022	Tyner, Keith	07A00013	706	Catch Basin	4	Altois Briquets XR	4 EA	0.0008	0.84 LB/AC	38.3536	-122.6889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Cole, Mike	01M01570	730	Pond	4	Altois Briquets XR	1 EA	0.0003	5.1 LB/AC	37.9088	-122.5761	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Hagshaw, Jessi	1075403	702	Creek	4	Vectomax FG	0.005 LB	0.0008	10.1 LB/AC	37.9615	-122.5549	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/10/2022	Beadsley, Kevin	5044108	215	Water Trough	4	Altois Briquets XR	1 EA	0.0005	3.18 LB/AC	38.5572	-122.7069	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Odomee, Ty	10A00018	32	Pasture, Irr (Treated Water)	4	Vectoles FG	5 LB	38.4013	-122.7895	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
5/10/2022	Tyner, Keith	4652209	713	Fountain	4	Altois Briquets XR	2 EA	0.004	0.84 LB/AC	38.3321	-122.6714	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Tyner, Keith	07A00151	706	Catch Basin	4	Altois Briquets XR	4 EA	0.016	0.84 LB/AC	38.3494	-122.7213	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Beadsley, Kevin	09A00281	788	Pool	4	Altois Pellets	0.006 LB	0.002	3.18 LB/AC	38.4581	-122.8916	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/10/2022	Reed, Nathan	065000CF	0	Admin/Special	5	Pyrocide 5% - GAL	3.5 OZ	4.26	0.006418720657277 GAL/AC	38.2968	-122.5511	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Reed, Nathan	065000CF	0	Admin/Special	5	Pyrocide 5% - GAL	2.5 OZ	3.048	0.0064078904199475 GAL/AC	38.2968	-122.5511	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
5/10/2022	Lepori, Jacob	5296304	706	Catch Basin	4	Altois Briquets XR	3 EA	0.00635893	8.1312 LB/AC	38.4567	-122.697	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Lepori, Jacob	5296304	706	Catch Basin	4	Altois Briquets XR	3 EA	0.0004	8.18 LB/AC	38.4581	-122.698	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2022	Lepori, Jacob	5296311	706	Catch Basin	4	Altois Briquets XR	4 EA								

5/12/2022	Baker, Tyler	2013205	706	Catch Basin	4	Altois Briquets XR	2 EA	0.004 0.84 LB/AC	38.1105	-122.593	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Ball, Bradley	2054402	425	Low Area	4	Vectomax FG	3 LB	0.02 15 LB/AC	38.0434	-122.5205	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/12/2022	Baker, Tyler	2021314	706	Catch Basin	4	Altois Briquets XR	1 EA	0.002 0.84 LB/AC	38.1058	-122.5511	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Tyner, Keith	4531005	706	Catch Basin	4	Altois Briquets XR	1 EA	0.008 0.84 LB/AC	38.3939	-122.6862	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Beadsley, Kevin	0900266	786	Pool	4	Altois Briquets XR	5 EA	0.008 1.05 LB/AC	38.4918	-122.7212	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Morton, Robert	EG00058	0	Admin/Special	5	Pyrocid 5% - GAL	36 OZ	5 0.00625 GAL/AC	38.6992	-122.8938	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	O'Brien, Sean	125000CF	0	Admin/Special	5	Pyrocid 5% - GAL	4 OZ	4.87 0.0064168377823409 GAL/AC	38.2919	-122.4514	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	ODonnell, Ty	4800702	186	Waste Pond	4	BVA2	2 GAL	0.5 4 GAL/AC	38.4125	-122.8023	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/12/2022	Baker, Tyler	2015427	706	Catch Basin	4	Altois Briquets XR	1 EA	0.002 0.84 LB/AC	38.0909	-122.5714	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Morton, Robert	EG00058	0	Admin/Special	5	Pyrocid 5% - GAL	36 OZ	5 0.00625 GAL/AC	38.6992	-122.8938	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	O'Brien, Sean	125000CF	0	Admin/Special	5	Pyrocid 5% - GAL	10 OZ	12.19 0.006408941755373 GAL/AC	38.2919	-122.4514	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	Mohman, Chris	04no00cf	0	Admin/Special	5	Pyrocid 5% - GAL	9 OZ	8.07 0.006409539799453 GAL/AC	38.1448	-122.574	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	Mohman, Chris	04no00cf	0	Admin/Special	5	Pyrocid 5% - GAL	7 OZ	8.53 0.006411957796014 GAL/AC	38.1148	-122.574	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	Reed, Nathan	3875151	765	Roadside Ditch (RSO)	4	Vectomax FG	0.002 LB	10.02 10 LB/AC	38.2597	-122.4245	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/12/2022	Lepori, Jacob	5296306	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0006 8.4 LB/AC	38.4574	-122.6877	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	O'Brien, Sean	13444513	186	Waste Pond	4	BVA2	1 GAL	0.25 4 GAL/AC	38.4049	-122.3377	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/12/2022	Lepori, Jacob	5301206	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4681	-122.6839	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Petersen, Jeffery	4395401	186	Waste Pond	4	Vectomax FG	30 LB	2 15 LB/AC	38.4097	-122.8196	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/12/2022	Lepori, Jacob	5296401	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4483	-122.6924	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Lepori, Jacob	0296501	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0008 8.4 LB/AC	38.4413	-122.6882	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Lepori, Jacob	09M01617	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0008 8.4 LB/AC	38.4353	-122.7048	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Petersen, Jeffery	4393303	730	Pond	4	Altois Briquets (small)	1 EA	0.0004 1.275 LB/AC	38.4135	-122.8322	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
5/12/2022	Petersen, Jeffery	4394302	702	Creek	4	MetLarv S-PT	0.001 LB	0.0002 5 LB/AC	38.4143	-122.8301	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/12/2022	Petersen, Jeffery	4394302	702	Creek	4	BVA2	0.123 OZ	0.0002 5 GAL/AC	38.4143	-122.8301	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/12/2022	Lepori, Jacob	5295516	706	Catch Basin	4	Altois Briquets XR	5 EA	0.001033058 8.1311999999998 LB/AC	38.4347	-122.7051	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	O'Brien, Sean	12M01633	713	Fountain	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3384	-122.5075	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Reed, Nathan	06M0157	311	Drainage Ditch (man-made)	4	Vectolox WSP	2 EA	0.00686705 4.7916 LB/AC	38.3028	-122.5441	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/12/2022	Thomas-Nett, Teresa	04M0171	770	Septic	4	Natular 2EC	1 EA	0.0021 134.9268930754 LB/AC	38.2909	-122.4007	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	20.6
5/12/2022	Lepori, Jacob	4415203	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4249	-122.7065	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Thomas-Nett, Teresa	04M00764	706	Catch Basin	4	Vectomax FG	0.004 LB	0.0004 10 LB/AC	38.07	-122.8064	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/12/2022	Lepori, Jacob	09M01656	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4375	-122.7138	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Lepori, Jacob	5296306	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4574	-122.6877	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Morton, Robert	E282401	186	Waste Pond	4	Natular 2EC	0.2 OZ	0.1 0.01525 GAL/AC	38.7058	-122.9348	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
5/12/2022	Thomas-Nett, Teresa	04M00696	770	Septic	4	Natular XRT	9 EA	0.0023 434.7782792261 LB/AC	38.0682	-122.8012	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/12/2022	Lepori, Jacob	5293502	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004 8.4 LB/AC	38.4466	-122.7179	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Lepori, Jacob	5294409	706	Catch Basin	4	Altois Briquets XR	3 EA	0.0006 8.4 LB/AC	38.4481	-122.7238	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Lepori, Jacob	5293507	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4481	-122.7217	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Leslie, Dan	4265414	330	Sump	4	Altois Pellets	0.0039 LB	0.0013 3 LB/AC	38.4487	-122.878	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/12/2022	Lepori, Jacob	5293501	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004 8.4 LB/AC	38.4448	-122.7225	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Lepori, Jacob	5293504	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004 8.4 LB/AC	38.4457	-122.7227	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Hagehshaw, Jessi	3446507	765	Roadside Ditch (RSO)	4	Vectomax FG	0.002 LB	0.0001 6 LB/AC	38.0121	-122.8129	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/12/2022	Petersen, Jeffery	4641105	765	Roadside Ditch (RSO)	4	BVA2	2.88 OZ	0.0045 5 GAL/AC	38.3453	-122.7456	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/12/2022	Lepori, Jacob	5294401	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004 8.4 LB/AC	38.4526	-122.7106	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Thomas-Nett, Teresa	06M02576	215	Water Trough	4	Vectomax FG	0.004 LB	0.0004 10 LB/AC	38.345	-122.9566	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/12/2022	Baker, Tyler	5295201	425	Low Area	4	Altois Briquets XR	1 EA	0.0021 0.84 LB/AC	38.2655	-122.6315	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Beadsley, Kevin	5295201	425	Low Area	4	Altois Pellets	3 LB	0.5 6 LB/AC	38.4668	-122.7049	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/12/2022	Baker, Tyler	0900355	786	Pool	4	Altois Briquets XR	5 EA	0.002 0.84 LB/AC	38.2511	-122.6224	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Beadsley, Kevin	0900355	786	Pool	4	Agnique MMF	0.64 OZ	0.01 0.5 GAL/AC	38.4633	-122.7055	2 - 1 gallon/acre	53263-28	Poly(Ox-1,2-ethanediyl)la-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/12/2022	Hagehshaw, Jessi	3446516	765	Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.2925	-122.6283	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Baker, Tyler	05M01600	706	Catch Basin	4	Altois Briquets XR	1 EA	0.004 0.84 LB/AC	38.2565	-122.6323	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Ball, Bradley	2122308	115	Cemetery	4	MetLarv S-PT	0.4 LB	0.04 10 LB/AC	38.0021	-122.542	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/12/2022	Hagehshaw, Jessi	029000CF	0	Admin/Special	5	Pyrocid 5% - GAL	4.72 OZ	5 0.006430434782609 GAL/AC	37.9627	-122.5582	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	Ball, Bradley	0353095	0	Admin/Special	5	Pyrocid 5% - GAL	8 OZ	11 0.00643068318182 GAL/AC	38.2919	-122.4514	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	Hagehshaw, Jessi	1213205	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0002 8.4 LB/AC	37.9641	-122.5314	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Thomas-Nett, Teresa	06E00099	215	Water Trough	4	Vectomax FG	0.002 LB	0.0002 10 LB/AC	38.344	-122.9695	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/12/2022	Hagehshaw, Jessi	345000CF	0	Admin/Special	5	Pyrocid 5% - GAL	5.75 OZ	7 0.0064174107142857 GAL/AC	37.994	-122.5238	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	Hagehshaw, Jessi	0213209	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	37.973	-122.5308	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Smith, Jim	05500058	0	Admin/Special	5	Pyrocid 5% - GAL	10 OZ	12.19 0.006408941755373 GAL/AC	38.2919	-122.4514	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	O'Brien, Sean	12G000CF	0	Admin/Special	5	Pyrocid 5% - GAL	10 OZ	12.19 0.006408941755373 GAL/AC	38.2724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/12/2022	Smith, Jim	3945301	714	Hayfield Ditch	4	Natular 2EC	10 OZ	10 0.0078125 GAL/AC	38.2055	-122.426	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
5/12/2022	Baker, Tyler	05M01627	706	Catch Basin	4	Altois Briquets XR	1 EA	0.002 0.84 LB/AC	38.2661	-122.633	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Baker, Tyler	05M01618	706	Catch Basin	4	Altois Briquets XR	1 EA	0.002 0.84 LB/AC	38.2631	-122.6316	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Beadsley, Kevin	0900355	786	Pool	4	Altois Briquets XR	5 EA	0.002 0.84 LB/AC	38.4633	-122.7055	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/12/2022	Hagehshaw, Jessi	1213202	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0001 8.4 LB/AC	37.9638	-122.5308	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	

5/13/2022	Lepori, Jacob	4646201	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3335	-122.6956	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	Petersen, Jeffery	4276405	786	Pond	3	EA	3 EA	0.0137	0.38788321167883 LB/AC	38.4568	-122.8033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	O'Brien, Sean	12M01378	744	Ornamental pond	4	Altoid Briquets XR	5 EA	0.01	0.84 LB/AC	38.4356	-122.6104	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	O'Brien, Sean	12M01378	744	Ornamental pond	4	Vectolac WSP	10 EA	0.01	1.65 LB/AC	38.4356	-122.6104	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/13/2022	Lepori, Jacob	07M01536	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3309	-122.6957	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	Lepori, Jacob	4646232	730	Pond	4	Altoid Briquets XR	1 EA	0.000275482	6.0984 LB/AC	38.3332	-122.7033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	Lepori, Jacob	07M01537	706	Catch Basin	4	Altoid Briquets XR	5 EA	0.001033058	8.1311999999998 LB/AC	38.3353	-122.7079	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	Petersen, Jeffery	14M01667	713	Fountain	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.3696	-122.763	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	Lepori, Jacob	07M01864	706	Catch Basin	4	Altoid Briquets XR	4 EA	0.000826446	8.1312 LB/AC	38.3315	-122.7078	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	Lepori, Jacob	4646202	706	Catch Basin	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.342	-122.6988	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	Thomas-Nett, Teresa	06M01959	770	Septic	4	Natular XR	1 EA	0.0023	289.8517861507 LB/AC	38.3278	-122.5961	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/13/2022	Petersen, Jeffery	14M01511	330	Sump	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3876	-122.7138	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	Petersen, Jeffery	14M01511	330	Sump	4	BVA2	0.128 OZ	0.0002	5 GAL/AC	38.3876	-122.7238	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/13/2022	Wilson, Cody	4141411	744	Ornamental pond	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4973	-122.9064	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	Thomas-Nett, Teresa	0442A102	700	Rain Pond	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.3166	-122.5433	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/13/2022	Lepori, Jacob	4646107	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0003	8.4 LB/AC	38.3447	-122.6892	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/13/2022	Lepori, Jacob	4646105	706	Catch Basin	4	Altoid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.345	-122.6912	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Ball, Bradley	2123319	740	Marsh (Tidal)	4	MetaLarv S-PT	1.5 LB	0.2	7.5 LB/AC	38.0087	-122.5298	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/16/2022	Smith, Jim	3945301	714	Hayfield Ditch	4	Natular ZEC	7 OZ	7	0.078125 GAL/AC	38.2055	-122.426	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
5/16/2022	Newman, Jared	4751301	186	Waste Pond	4	BVA2	1 EA	0.0001	4 LB/AC	38.3026	-122.7398	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/16/2022	Baker, Tyler	4835416	730	Pond	4	Altoid Briquets XR	1 EA	0.001	1.68 LB/AC	38.2416	-122.6458	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Baker, Tyler	4836309	706	Catch Basin	4	Altoid Pellets	0.004 LB	0.002	2 LB/AC	38.2444	-122.6328	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/16/2022	Baker, Tyler	0600034	765	Roadside Ditch (RSD)	4	BVA2	0.36 OZ	0.0006	4.6875 GAL/AC	38.2424	-122.6461	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/16/2022	Hagelshaw, Jessi	0220085	702	Creek	4	MetaLarv S-PT	0.0781 LB	0.013	6 LB/AC	37.987	-122.5631	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/16/2022	Thomas-Nett, Teresa	0604E207	730	Pond	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	37.906	-122.7008	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/16/2022	Ball, Bradley	2123312	312	Ditch (natural)	4	Vectomax FG	0.3 LB	0.02	10 LB/AC	38.02	-122.5309	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/16/2022	Hagelshaw, Jessi	02M01588	713	Fountain	4	MetaLarv S-PT	0.0008 LB	0.0001	8.18 LB/AC	37.9864	-122.5647	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/16/2022	Newman, Jared	05M01535	775	Septic Drain	4	BVA2	1.175 OZ	0.002	4.2125 GAL/AC	38.2734	-122.7155	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/16/2022	Baker, Tyler	05M01503	706	Catch Basin	4	Altoid Briquets XR	2 EA	0.004	0.84 LB/AC	38.2428	-122.6338	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Hagelshaw, Jessi	1116502	702	Creek	4	MetaLarv S-PT	0.0084 LB	0.0014	6 LB/AC	37.9875	-122.5624	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/16/2022	Ball, Bradley	2123320	740	Marsh (Tidal)	4	MetaLarv S-PT	1 LB	0.1	10 LB/AC	38.003	-122.5347	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/16/2022	Newman, Jared	0906062	730	Pond	4	BVA2	0.005785124 OZ	0.000200611	4.000000002178 GAL/AC	38.2415	-122.6796	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/16/2022	Baker, Tyler	05M01853	706	Catch Basin	4	Altoid Briquets XR	7 EA	0.0008	2.1 LB/AC	38.4899	-122.7188	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Newman, Jared	4761502	718	Retention Basin	4	Altoid Briquets (small)	1 EA	0.14	0.884 LB/AC	38.2499	-122.631	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Bearshly, Kevin	0906066	730	Pond	4	Altoid Briquets (small)	1 EA	0.000202612	4.396800011453 LB/AC	38.2715	-122.6736	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
5/16/2022	Bearshly, Kevin	0906066	730	Pond	4	Altoid Briquets XR	1 EA	0.0009	1.8666666666667 LB/AC	38.5169	-122.7188	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Cole, Mike	4352515	740	Marsh (Tidal)	4	Vectolac WSP	1 EA	0.0015	1.8 LB/AC	37.8906	-122.5566	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/16/2022	Ball, Bradley	2123203	740	Marsh (Tidal)	4	MetaLarv S-PT	1 LB	0.1	10 LB/AC	38.0142	-122.5318	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/16/2022	Odomey, Ty	4800303	186	Waste Pond	4	Natular ZEC	1 OZ	0.5	0.015625 GAL/AC	38.3926	-122.7732	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
5/16/2022	Hagelshaw, Jessi	1115536	702	Creek	4	MetaLarv S-PT	0.08 LB	0.01	8.18 LB/AC	37.9865	-122.5646	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/16/2022	Smith, Jim	4751302	714	Hayfield Ditch	4	Natular ZEC	1 OZ	0.2	0.878125 GAL/AC	37.9849	-122.6366	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
5/16/2022	Baker, Tyler	4835302	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.002	0.84 LB/AC	38.2426	-122.6461	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Ball, Bradley	2123259	740	Marsh (Tidal)	4	MetaLarv S-PT	2 LB	0.25	8.18 LB/AC	38.0135	-122.534	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/16/2022	Cole, Mike	0102028	330	Sump	4	Altoid Briquets XR	1 EA	0.001	1.68 LB/AC	37.8902	-122.5054	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Cole, Mike	0102028	330	Sump	4	Vectolac WSP	1 EA	0.001	1.65 LB/AC	37.9147	-122.6221	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/16/2022	Odomey, Ty	4800304	186	Waste Pond	4	Natular ZEC	1 OZ	0.5	0.015625 GAL/AC	38.3932	-122.7731	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
5/16/2022	Newman, Jared	0500186	775	Septic Drain	4	Altoid Briquets XR	2 EA	0.0022	1.5272727272727 LB/AC	38.2734	-122.7155	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Cole, Mike	0102093	713	Fountain	4	Altoid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9104	-122.5425	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Newman, Jared	0500186	775	Septic Drain	4	Vectomax FG	0.006887052342 LB	0.000200611	4.000000002178 GAL/AC	38.2415	-122.6796	3 - 5 gallons/acre	73049-429	Bacillus sphaericus	4.5
5/16/2022	Baker, Tyler	4835302	706	Catch Basin	4	BVA2	1.28 OZ	0.002	5 GAL/AC	38.2426	-122.6461	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/16/2022	Baker, Tyler	0600034	765	Roadside Ditch (RSD)	4	MetaLarv S-PT	0.004 LB	0.0006	6.6666666666667 LB/AC	38.2424	-122.6461	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/16/2022	Odomey, Ty	4800306	186	Waste Pond	4	Natular ZEC	1 OZ	0.5	0.015625 GAL/AC	38.3926	-122.7724	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
5/16/2022	Thomas-Nett, Teresa	0442A102	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.001	0.84 LB/AC	38.4356	-122.6104	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Cole, Mike	0100287	311	Drainage Ditch (man-made)	4	Vectolac WSP	1 EA	0.0023	0.71378130434783 LB/AC	37.8903	-122.5054	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/16/2022	Baker, Tyler	0500051	713	Fountain	4	Altoid Briquets XR	1 EA	0.002	1.68 LB/AC	38.2427	-122.648	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Ball, Bradley	2054305	312	Ditch (natural)	4	Vectomax FG	3 LB	0.25	12 LB/AC	38.0527	-122.5196	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/16/2022	Baker, Tyler	4835312	706	Catch Basin	4	Altoid Pellets	0.0084 LB	0.002	2 LB/AC	38.2447	-122.6462	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/16/2022	Reed, Nathen	0446002	0	Administrative	4	Pyrethrin 5% - GAL	5 OZ	0.004	0.004036885245902 GAL/AC	38.4077	-122.8734	0.0025 lb/acre maximum	1001-1199	Pyrethrin	25
5/16/2022	Leslie, Dan	4144403	765	Roadside Ditch (RSD)	4	Altoid Pellets	0.021 LB	0.002	2 LB/AC	38.4998	-122.8794	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/16/2022	Lepori, Jacob	4646312	706	Catch Basin	4	Altoid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.3318	-122.69	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Reed, Nathen	3AM01091	330	Sump	4	Altoid Pellets	0.0177 LB	0.0057	0.3757859596491 LB/AC	37.9514	-122.502	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/16/2022	Lepori, Jacob	07M01514	706	Catch Basin	4	Altoid Briquets XR	4 EA	0.0004	8.4 LB/AC	38.3314	-122.6869	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/16/2022	Lepori, Jacob	4646314	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC</						

5/17/2022	Beardsley, Kevin	09e00685	730 Pond	4	Altoid Briquets XR	2 EA	0.0004 8 LB/AC	38.4727	-122.7065 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Thomas-Nett, Teresa	0a000049	730 Pond	4	Vectomax FG	0.004 LB	0.0004 10 LB/AC	37.9171	-122.7016 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
5/17/2022	Karinen, Kasey	20121316	730 Pond	4	Vectomax WSP	2 EA	0.00068765 4.5883 LB/AC	38.102	-122.6041 1 per 100 sq. ft.	73049-429	Bacillus sphaericus		4.5
5/17/2022	Baker, Tyler	4835421	730 Pond	4	Altoid Briquets XR	1 EA	0.001 1.68 LB/AC	38.2365	-122.6447 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	ODomeit, Ty	4802402	186 Waste Pond	4	Natular 2EC	2 OZ	1 0.015625 GAL/AC	38.3467	-122.7389 1.1 - 6.4 oz/acre	8329-82	Mineral Oil		20.6
5/17/2022	Karinen, Kasey	2012125	786 Pool	4	Cocobeer	15.0 Z	0.00344526 3 403125 GAL/AC	38.1097	-122.6081 3 - 5 gallons/acre	8329-83	Mineral Oil		10
5/17/2022	Hagelshaw, Jessi	02400085	702 Creek	4	Vectomax WSP	12 EA	0.0115 1.648056521739 LB/AC	37.9501	-122.5589 1 per 100 sq. ft.	73049-429	Bacillus sphaericus		4.5
5/17/2022	ODomeit, Ty	4802102	186 Waste Pond	4	Natular 2EC	2 EA	2 0.015625 GAL/AC	38.3542	-122.7465 1.1 - 6.4 oz/acre	8329-82	Sprinoad		20.6
5/17/2022	Baker, Tyler	4834418	730 Pond	4	Altoid Briquets XR	1 EA	0.002 0.84 LB/AC	38.2408	-122.649 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Beardsley, Kevin	5042512	730 Pond	4	Altoid Briquets XR	2 EA	0.005 2.24 LB/AC	38.529	-122.7288 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Baker, Tyler	4833303	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.004 0.84 LB/AC	38.2447	-122.6572 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Baker, Tyler	05A00076	713 Fountain	4	Altoid Briquets XR	1 EA	0.001 0.48 LB/AC	38.2668	-122.6449 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Baker, Tyler	4833302	702 Creek	4	BVA2	0.32 OZ	0.0005 5 GAL/AC	38.2465	-122.6613 3 - 5 gallons/acre	70589-1	Mineral Oil		97
5/17/2022	Petersen, Jeffery	1450000r	0 Admin/Special	5	Pyrocide 5% - GAL	3.28 OZ	4 0.00640625 GAL/AC	38.4002	-122.8768 .0025 i./acre maximum	1021-1199	Pyrethrins		25
5/17/2022	Petersen, Jeffery	1450000r	0 Admin/Special	5	Pyrocide 5% - GAL	2.46 OZ	3 0.00640625 GAL/AC	38.4002	-122.8768 .0025 i./acre maximum	1021-1199	Pyrethrins		25
5/17/2022	Petersen, Jeffery	1450000r	0 Admin/Special	5	Pyrocide 5% - GAL	3.28 OZ	4 0.00640625 GAL/AC	38.4002	-122.8768 .0025 i./acre maximum	1021-1199	Pyrethrins		25
5/17/2022	Mohrman, Chris	2036101	312 Ditch (natural)	4	MetaLarv S-PT	0.5 LB	1 5 LB/AC	38.1178	-122.4952 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
5/17/2022	Lepori, Jacob	4646103	706 Catch Basin	4	Altoid Briquets XR	5 EA	0.001033058 8.1311999999998 LB/AC	38.3452	-122.6927 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Lepori, Jacob	1646104	706 Catch Basin	4	Altoid Briquets XR	5 EA	0.001 2.71 LB/AC	38.3443	-122.6925 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	O'Brien, Sean	3442303	765 Roadside Ditch (RSO)	4	Vectomax FG	0.23 LB	0.023 10 LB/AC	38.4235	-122.5641 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
5/17/2022	Petersen, Jeffery	4401501	760 Rain Pond	4	Vectomax FG	3 LB	0.25 12 LB/AC	38.4004	-122.7903 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
5/17/2022	Lepori, Jacob	4645105	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3467	-122.6972 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Petersen, Jeffery	07M01518	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0004 8.4 LB/AC	38.3445	-122.7703 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Mohrman, Chris	2035222	795 Abandoned House	4	MetaLarv S-PT	1.25 LB	0.25 5 LB/AC	38.1151	-122.5079 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
5/17/2022	Brookshire, Darren	0701002	702 Creek	4	Altoid Pellets	0.015 LB	0.004591368 3.267 LB/AC	38.5129	-122.7218 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/17/2022	Wells, Michael	06M01960	702 Creek	4	Altoid Pellets	0.009 LB	0.001 3.18 LB/AC	38.6333	-122.8694 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/17/2022	Petersen, Jeffery	1440000	215 Water Trough	4	Altoid Briquets XR	1 EA	0.0001 16.8 LB/AC	38.3711	-122.7383 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Leslie, Dan	08M01691	312 Ditch (natural)	4	Altoid Pellets	0.0066 LB	0.0022 3.18 LB/AC	38.3776	-122.84 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/17/2022	Leslie, Dan	08M01418	425 Low Area	4	Altoid Pellets	0.6 LB	0.2 3.18 LB/AC	38.3777	-122.8399 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/17/2022	Lepori, Jacob	07M01540	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.0006 8.4 LB/AC	38.3452	-122.7062 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Wilson, Cody	4235235	713 Fountain	4	Altoid Briquets XR	1 EA	0.0001 16.8 LB/AC	38.3452	-122.6919 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Lepori, Jacob	07M01517	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3427	-122.7103 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Reed, Nathen	1225294	330 Sump	4	Altoid Briquets XR	5 EA	0.001147842 7.3180799999998 LB/AC	37.9644	-122.504 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Wilson, Cody	4135104	770 Septic	4	Altoid Briquets XR	3 EA	0.012 0.42 LB/AC	38.513	-122.9289 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Lepori, Jacob	07M02004	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3422	-122.7058 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	O'Brien, Sean	3684414	730 Pond	4	Vectomax WSP	4 EA	0.003 2.71 LB/AC	38.3254	-122.4881 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus		4.5
5/17/2022	Wilson, Cody	4135101	744 Ornamental pond	4	Altoid Briquets XR	1 EA	0.002 0.84 LB/AC	38.5137	-122.9311 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Lepori, Jacob	4644102	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.0006 8.4 LB/AC	38.3422	-122.7052 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Lepori, Jacob	4644202	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3393	-122.7116 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	O'Brien, Sean	3645009	702 Creek	4	Altoid Briquets XR	2 EA	0.001 1.68 LB/AC	38.3248	-122.6919 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Wilson, Cody	08M01666	730 Pond	4	Altoid Briquets XR	2 EA	0.005 0.672 LB/AC	38.5125	-122.934 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Lepori, Jacob	07M01539	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3459	-122.7096 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Wilson, Cody	08M01454	699 Artificial container	4	Altoid Briquets XR	1 EA	0.0001 16.8 LB/AC	38.5004	-122.9238 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Lepori, Jacob	4644200	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0001 16.8 LB/AC	38.3523	-122.7024 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/17/2022	Lepori, Jacob	07200022	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3502	-122.7103 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/18/2022	Karinen, Kasey	2016415	742 Marsh, Fresh HD2	4	Altoid Liquid Larvicide	19.999980032444 OZ	5 0.031249968800694 GAL/AC	38.0923	-122.5617 3 - 4 oz/acre	2724-392	(S) - Methoprene		5
5/18/2022	Karinen, Kasey	2016503	730 Pond	4	Altoid Liquid Larvicide	19.999980032444 OZ	5 0.031249968800694 GAL/AC	38.0895	-122.5618 3 - 4 oz/acre	2724-392	(S) - Methoprene		5
5/18/2022	Karinen, Kasey	2016505	742 Marsh, Fresh HD2	4	Vectobac 12AS	5	5 0.2500003393026 GAL/AC	38.0965	-122.5617 32 oz/acre	73049-38	Bacillus thuringiensis		11.61
5/18/2022	Karinen, Kasey	2016503	730 Pond	4	Vectobac 12AS	16.00002264976501 OZ	5 0.2500003393026 GAL/AC	38.0895	-122.5618 4 - 32 oz/acre	73049-38	Bacillus thuringiensis		11.61
5/18/2022	O'Brien, Sean	11KWOOCF	0 Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.75 0.0064102564102564 GAL/AC	38.4145	-122.5408 .0025 i./acre maximum	1021-1199	Pyrethrins		25
5/18/2022	O'Brien, Sean	12GEOOCF	0 Admin/Special	5	Pyrocide 5% - GAL	4 OZ	4.87 0.0064168377823409 GAL/AC	38.3724	-122.5397 .0025 i./acre maximum	1021-1199	Pyrethrins		25
5/18/2022	Cole, Mike	12121037	730 Pond	4	Vectobac WSP	1 EA	0.0001 5.1 LB/AC	38.3724	-122.5397 .0025 i./acre maximum	73049-429	Bacillus sphaericus		4.5
5/18/2022	Newman, Jared	05000054	730 Pond	4	Altoid Briquets XR	1 EA	0.002295684 0.7918080000001 LB/AC	38.2381	-122.6209 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/18/2022	O'Brien, Sean	12GEOOCF	0 Admin/Special	5	Pyrocide 5% - GAL	4 OZ	4.87 0.0064168377823409 GAL/AC	38.3724	-122.5397 .0025 i./acre maximum	1021-1199	Pyrethrins		25
5/18/2022	O'Brien, Sean	11KWOOCF	0 Admin/Special	5	Pyrocide 5% - GAL	10 OZ	12.19 0.0064089417555373 GAL/AC	38.4145	-122.5408 .0025 i./acre maximum	1021-1199	Pyrethrins		25
5/18/2022	Hagelshaw, Jessi	12121037	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9574	-122.542 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/18/2022	Rat, Bradley	4505436	330 Sump	4	Altoid Briquets (small)	0.004 LB	0.0004 5.1 LB/AC	38.0965	-122.5196 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene		8.62
5/18/2022	ODomeit, Ty	4801401	32 Pasture, Irr (Treated Water)	4	Vectomax FG	5 LB	0.25 20 LB/AC	38.4494	-122.8021 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
5/18/2022	Cole, Mike	10100342	713 Fountain	4	Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.8954	-122.4843 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/18/2022	O'Brien, Sean	11KWOOCF	0 Admin/Special	5	Pyrocide 5% - GAL	10 OZ	12.19 0.0064089417555373 GAL/AC	38.4145	-122.5408 .0025 i./acre maximum	1021-1199	Pyrethrins		25
5/18/2022	O'Brien, Sean	12GEOOCF	0 Admin/Special	5	Pyrocide 5% - GAL	7 OZ	8.53 0.006411957796104 GAL/AC	38.3724	-122.5397 .0025 i./acre maximum	1021-1199	Pyrethrins		25
5/18/2022	Smith, Jim	06000058	708 Culvert	4	Altoid Briquets XR	2 EA	0.0004 8.4 LB/AC	38.2451	-122.4169 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/18/2022	Hagelshaw, Jessi	02M01145	712 Drain	4	Vectomax FG	0.0544 LB	0.0068 8 LB/AC	37.9599	-122.545 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
5/18/2022	Cole, Mike	1285508	713 Fountain	4	Altoid Briquets XR	2 EA	0.0005 6.72 LB/AC	37.8954	-122.4841 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/18/2022	O'Brien, Sean	12500087	765 Roadside Ditch (RSO)	4	MetaLarv S-PT	0.0024 LB	4.87 0.0064168377823409 GAL/AC	37.9526	-122.5528 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
5/18/2022	Newman, Jared	2996102	740 Marsh (Tidal)	4	Altoid Pellets	10 LB	2 5 LB/AC	38.1317	-122.4584 2.5 - 10 lbs/acre				

5/18/2022	Lepori, Jacob	4524601	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3534	-122.7107	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Petersen, Jeffery	4271112	730 Pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4702	-122.8554	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Lepori, Jacob	4524495	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3533	-122.7118	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Thomas-Nett, Teresa	5522F201	740 Marsh (Tidal)	4	Vectomax GS	0.25 LB	0.0025	10 LB/AC	38.1094	-122.8648	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
5/18/2022	Thomas-Nett, Teresa	5522F205	765 Roadside Ditch (RSD)	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.1068	-122.863	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/18/2022	Lepori, Jacob	07M01541	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3585	-122.7089	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Lepori, Jacob	4525489	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3537	-122.7099	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Altois Liquid Larvicide	19.999980032444 OZ	5	0.003124998800694 GAL/AC	38.1241	-122.5145	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
5/18/2022	Mohrman, Chris	2414207	740 Marsh (Tidal)	4	Altois Liquid Larvicide	39.999980064888 OZ	5	0.0124998800694 GAL/AC	38.1388	-122.5386	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
5/18/2022	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Vectobac 12AS	160.00002244976501 OZ	5	0.2500003539026 GAL/AC	38.1241	-122.5145	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
5/18/2022	Mohrman, Chris	2414207	740 Marsh (Tidal)	4	Vectobac 12AS	320.00004539953003 OZ	5	0.2500003539026 GAL/AC	38.1388	-122.5386	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
5/18/2022	Cole, Mike	4326422	730 Pond	4	Vectobac WSP	10.0000000000000000 OZ	5	0.1273000000000000 GAL/AC	37.9002	-122.4894	1 per 100 sq. ft.	73049-30	Bacillus sphaericus	7.5
5/18/2022	Karinne, Kasey	04N000CF	0 Admin/Special	5	Pyrocede 5% - GAL	0.8 OZ	1	0.00625 GAL/AC	38.1148	-122.574	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	6 OZ	7.31	0.0064124487004104 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	5 OZ	6.09	0.0064124487004104 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Newman, Jared	4831006	115 Cemetery	4	Metulax 5-PT	0.0095 LB	0.0009	0.84 LB/AC	38.2622	-122.6491	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/18/2022	Tyner, Keith	0700305	786 Pool	4	Altois Briquets XR	1 EA	0.002	8.4 LB/AC	38.4513	-122.6752	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Tyner, Keith	5303623	730 Pond	4	Altois Briquets XR	1 EA	0.004	0.42 LB/AC	38.4402	-122.6655	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	6 OZ	7.31	0.0064124487004104 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Wilson, Cody	0300014	730 Pond	4	Altois Briquets XR	1 EA	0.002	8.4 LB/AC	38.0373	-122.5428	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Tyner, Keith	0700096	730 Pond	4	Altois Briquets XR	3 EA	0.006	0.84 LB/AC	38.3583	-122.6982	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	5 OZ	6.09	0.0064124487004104 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Newman, Jared	4835104	706 Catch Basin	4	Altois Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2612	-122.638	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	7 OZ	8.53	0.0064115957796014 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Thomas-Nett, Teresa	ASO2G704	740 Marsh (Tidal)	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.125	-122.862	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
5/18/2022	Karinne, Kasey	04N000CF	0 Admin/Special	5	Pyrocede 5% - GAL	4 OZ	5	0.00625 GAL/AC	38.1148	-122.574	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Newman, Jared	4844304	802 School	4	Natural XRT	4 EA	0.002925684	19.539800714058 LB/AC	38.2423	-122.5978	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	4 OZ	5	0.00625 GAL/AC	38.124	-122.5978	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Tyner, Keith	07000392	713 Fountain	4	Altois Briquets XR	3 EA	0.006	0.84 LB/AC	38.3568	-122.6989	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	6 OZ	7.31	0.0064124487004104 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Newman, Jared	05M01634	706 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.131200000002 LB/AC	38.2741	-122.6439	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Tyner, Keith	07000402	706 Catch Basin	4	Altois Briquets XR	1 EA	0.008	0.84 LB/AC	38.4513	-122.6747	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	6 OZ	7.31	0.0064124487004104 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	O'Brien, Ty	0500187	744 Ornamental pond	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	38.2906	-122.7089	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	5 OZ	6.09	0.0064124487004104 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Tyner, Keith	0700028	700 Septic	4	Natural XRT	6 EA	0.004	16.06500070367 LB/AC	38.3607	-122.6238	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/18/2022	Newman, Jared	4831104	706 Catch Basin	4	Altois Briquets (small)	0.0002000000000000 LB	0.0002000000000000	0.84 LB/AC	38.3012	-122.6768	2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	4.25
5/18/2022	Newman, Jared	4763211	702 Creek	4	Altois Pellets	0.0022568114 LB	0.0022568114	5 LB/AC	38.3014	-122.6638	2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	4.25
5/18/2022	Karinne, Kasey	04N000CF	0 Admin/Special	5	Pyrocede 5% - GAL	4 OZ	5	0.00625 GAL/AC	38.1148	-122.574	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Tyner, Keith	0700096	730 Pond	4	Natural XRT	2 EA	0.004	5.55500091221 LB/AC	38.3583	-122.6982	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	5 OZ	6.09	0.0064124487004104 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	O'Brien, Sean	12GEO0CF	0 Admin/Special	5	Pyrocede 5% - GAL	6 OZ	7.31	0.0064124487004104 GAL/AC	38.3724	-122.5397	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Leslie, Dan	08N000CF	0 Admin/Special	5	Pyrocede 5% - GAL	16.4 OZ	20	0.00640625 GAL/AC	38.4735	-122.8916	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Lepori, Jacob	4643113	706 Catch Basin	4	Vectomax WSP	1 EA	0.0002	7.9 LB/AC	38.3444	-122.716	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/18/2022	Lepori, Jacob	4643113	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2622	-122.6717	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Leslie, Dan	08N000CF	0 Admin/Special	5	Pyrocede 5% - GAL	24.0 OZ	30	0.00640625 GAL/AC	38.4735	-122.8916	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Lepori, Jacob	4643113	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2622	-122.6717	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Thomas-Nett, Teresa	A461702	740 Marsh (Tidal)	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.2188	-122.9322	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/18/2022	Lepori, Jacob	4525306	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2622	-122.6717	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	O'Brien, Sean	12M01636	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3267	-122.504	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Lepori, Jacob	4526311	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3715	-122.6879	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Leslie, Dan	08N000CF	0 Admin/Special	5	Pyrocede 5% - GAL	41.0 OZ	5	0.00640625 GAL/AC	38.4022	-122.8284	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Lepori, Jacob	4525306	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2622	-122.6717	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Lepori, Jacob	4526414	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0004	12.6 LB/AC	38.3677	-122.6925	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Thomas-Nett, Teresa	A461702	740 Marsh (Tidal)	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.2185	-122.9243	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/18/2022	Morton, Robert	ECA200CF	0 Admin/Special	5	Pyrocede 5% - GAL	175 OZ	218.75	0.00625 GAL/AC	38.5372	-123.0815	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/18/2022	Lepori, Jacob	0700014	706 Catch Basin	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	38.3292	-122.6805	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Lepori, Jacob	07M01543	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2622	-122.6717	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Lepori, Jacob	4526304	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	2.1 LB/AC	38.3682	-122.6888	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Lepori, Jacob	4526414	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3682	-122.6888	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Pietsch, Jason	2522221	330 Sump	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9677	-122.5055	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/18/2022	Lepori, Jacob	4531412	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0002	8.4 LB/AC	38.3673	-122.6781	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2022	Smith, Jim	3882201	740 Marsh (Tidal)	4	Natural 2EC	2 OZ	2	0.0078125 GAL/AC	38.1689	-122.4454	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
5/20/2022	O'Brien, Sean	12S000CF	0 Admin/Special	5	Pyrocede 5% - GAL	10 OZ	12.19	0.0064089417555373 GAL/AC	38.2919	-122.4514	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/20/2022	Ball, Bradley	03N000SR	0 Admin/Special	5	Pyrocede 5% - GAL	41.5 OZ	5	0.006484375 GAL/AC	38.1078	-122.5686	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/20/2022	Smith, Jim	065000SR	0 Admin/Special	5	Pyrocede 5% - GAL	4 OZ	5	0.009300265 GAL/AC	38.2853	-122.5905	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/20/2022	Karinne, Kasey	2011212	736 Old Well	4	Altois Briquets XR	3 EA	0.002256884	2.195424 LB/AC	38.1083	-122.6126	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2022	Baker, Tyler	4834508	706 Catch Basin	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	38.2321	-122.6537	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2022	Helicopter, Alpine	05_01441	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac FG	120 LB	0	20 LB/AC	38.2248	-122.5812	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
5/20/2022	Newman, Jared	4763401	765 Roadside Ditch (RSD)	4	Vectobac FG	1 EA	0.0002066	8.13165372009 LB/AC	38					

5/20/2022	Petersen, Jeffery	4395305	713 Fountain	4	Altoid Briquets XR	2 EA	0.0014	2.4 LB/AC	38.4199	-122.8141	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Leslie, Dan	08f00cf	0 Admin/Special	5	Pyrocide 5% - GAL	24.0 OZ	30	0.00640625 GAL/AC	38.4735	-122.8916	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/20/2022	Wells, Michael	E343101	186 Waste Pond	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2668	-122.7704	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Wells, Michael	E343102	186 Waste Pond	4	BVA2	25.6 OZ	0.04	5 GAL/AC	38.5658	-122.7702	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
5/20/2022	Wells, Michael	E343103	186 Waste Pond	4	BVA2	25.6 OZ	0.04	5 GAL/AC	38.5657	-122.7704	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
5/20/2022	Leslie, Dan	08f00cf	0 Admin/Special	5	Pyrocide 5% - GAL	4.1 OZ	5	0.00640625 GAL/AC	38.4367	-122.8641	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/20/2022	Reed, Nathan	05000CF	0 Admin/Special	5	Zenivex	4 OZ	5	0.003090625 GAL/AC	38.2668	-122.5511	.00175 - .007 Bulb/acre	2724-791	Etalensproax	20	
5/20/2022	Lepori, Jacob	05M01589	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2508	-122.6106	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Wells, Michael	E3431403	713 Fountain	4	Altoid Briquets XR	2 EA	0.003	1.12 LB/AC	38.5549	-122.7739	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Wells, Michael	E3431402	730 Pond	4	Altoid Briquets XR	2 EA	0.0035	0.96 LB/AC	38.5548	-122.7743	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Lepori, Jacob	05M01590	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2494	-122.6125	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Lepori, Jacob	05M01589	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2488	-122.6144	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	O'Brien, Sean	12M01170	702 Creek	4	Altoid Briquets XR	2 EA	0.0002	1.460895652174 LB/AC	38.3256	-122.5257	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Lepori, Jacob	05M01589	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2471	-122.6137	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Lepori, Jacob	05M01589	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2471	-122.6137	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Wilson, Cody	05000CF	115 Cemetery	4	Altoid Briquets XR	0.01 LB	0.0002	0.84 LB/AC	38.2458	-122.6151	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Lepori, Jacob	05M01589	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2458	-122.6151	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Wilson, Cody	05000CF	115 Cemetery	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2458	-122.6151	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Wilson, Cody	05000CF	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2347	-122.6467	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Wilson, Cody	05000CF	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2344	-122.6516	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Wilson, Cody	05000CF	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2322	-122.6425	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/20/2022	Wilson, Cody	05000CF	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2355	-122.6434	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/23/2022	Hagelshaw, Jessi	02R000CF	0 Admin/Special	5	Pyrocide 5% - GAL	3.25 OZ	4	0.00634765625 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/23/2022	Baker, Tyler	04M01472	712 Drain	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0778	-122.5131	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/23/2022	Rietsch, Jason	2163215	765 Roadside Ditch (BSD)	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9971	-122.4693	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/23/2022	Tyner, Keith	5305302	716 Flood Control Ditch FCD	4	Vectomax FG	3 LB	0.3	10 LB/AC	38.4568	-122.6402	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
5/23/2022	Hagelshaw, Jessi	02R000CF	0 Admin/Special	5	Pyrocide 5% - GAL	4.0Z	5	0.00625 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/23/2022	Hagelshaw, Jessi	02R000CF	0 Admin/Special	5	Pyrocide 5% - GAL	2.25 OZ	2.75	0.006320454545455 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/23/2022	Hagelshaw, Jessi	02R000CF	0 Admin/Special	5	Pyrocide 5% - GAL	1.65 OZ	2	0.00644325 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/23/2022	Tyner, Keith	5304403	702 Creek	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.4568	-122.6491	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1	
5/23/2022	Baker, Tyler	0400106	744 Ornamental pond	4	Altoid Briquets XR	1 EA	0.001	1.68 LB/AC	38.0823	-122.5246	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/23/2022	Lepori, Jacob	07M01528	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.3484	-122.7242	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/23/2022	Wells, Michael	05M01589	740 Marsh (Tidal)	4	Altoid Pellets	6 LB	2	3 LB/AC	38.1255	-123.039	2.5 - 10 lbs/acre	73049-448	Bacillus thuringiensis	4.5	
5/23/2022	Reed, Nathan	0600084	312 Ditch (natural)	4	Vectomax FG	0.01147 LB	0.01147	10 LB/AC	38.2663	-122.4211	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
5/23/2022	Reed, Nathan	0600130	770 Septic	4	Altoid Briquets XR	6 EA	0.01147842	8.7816999999997 LB/AC	38.2555	-122.3923	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/23/2022	Morton, Robert	E440G103	740 Marsh (Tidal)	4	Altoid Pellets	6 LB	2	3 LB/AC	38.3195	-123.039	2.5 - 10 lbs/acre	73049-448	Bacillus thuringiensis	4.5	
5/23/2022	Leslie, Dan	4395212	186 Waste Pond	4	BVA2	704 OZ	2	2.75 GAL/AC	38.4209	-122.8523	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
5/23/2022	Thomas-Nett, Teresa	04M0009	740 Septic	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	37.8966	-122.4398	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/23/2022	Thomas-Nett, Teresa	04M00841	744 Ornamental pond	4	Vectomax FG	0.002 LB	0.002	10 LB/AC	37.8967	-122.6383	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
5/23/2022	O'Brien, Sean	3844111	702 Creek	4	Vectomax FG	0.02 LB	0.002	10 LB/AC	38.3238	-122.4832	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
5/23/2022	O'Brien, Sean	32M01637	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.56 LB/AC	38.3237	-122.4829	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/24/2022	Baker, Tyler	05M01576	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2463	-122.5941	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/24/2022	Karinem, Kasey	04M01277	311 Drainage Ditch (man-made)	4	Cocobear	2 OZ	0.004951368	3.403125 GAL/AC	38.1181	-122.5674	3 - 5 gallons/acre	8329-93	Mineral Oil	10	
5/24/2022	Baker, Tyler	05M01576	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2346	-122.609	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/24/2022	Baker, Tyler	05M01594	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2344	-122.6095	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/24/2022	O'Donnell, Ty	05M01584	215 Water Trough	4	Vectoles WSP	1 EA	0.0002	0.84 LB/AC	38.4765	-122.5038	1 pouch/50 sq. ft.	73049-20	Bacillus thuringiensis	4.5	
5/24/2022	Baker, Tyler	05M01576	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2421	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/24/2022	Cole, Mike	0100343	786 Pool	4	Vectoles WSP	37.9181	0.0669	0.71739130434783 LB/AC	37.9181	-122.4835	1 pouch/50 sq. ft.	73049-20	Bacillus thuringiensis	4.5	
5/24/2022	Ball, Bradley	2053307	740 Marsh (Tidal)	4	Altoid Pellets	12.5 LB	2.5	5 LB/AC	38.053	-122.4943	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1	
5/24/2022	Karinem, Kasey	05M01576	706 Catch Basin	4	Altoid Briquets XR	0.0018 LB	0.004951368	3.403125 GAL/AC	38.1181	-122.5674	3 - 5 gallons/acre	8329-94	Mineral Oil	10	
5/24/2022	Sequeira, Jason	12M01152	744 Ornamental pond	4	Vectomax WSP	2 EA	0.0078	0.40512820512821 LB/AC	38.3232	-122.4802	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5	
5/24/2022	Karinem, Kasey	04N000CF	0 Admin/Special	5	Pyrocide 5% - GAL	1.6 OZ	2	0.00625 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/24/2022	Cole, Mike	01M01498	713 Fountain	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9178	-122.4829	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/24/2022	Hagelshaw, Jessi	05M01576	730 Pond	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9178	-122.4829	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/24/2022	Baker, Tyler	05M01576	186 Waste Pond	4	BVA2	2 GAL	0.5	4 GAL/AC	38.3026	-122.7388	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
5/24/2022	Hagelshaw, Jessi	1233429	730 Pond	4	Altoid Briquets XR	3 EA	0.0005	10.08 LB/AC	37.9551	-122.531	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/24/2022	Newman, Jared	0500188	215 Water Trough	4	Vectomax WSP	1 EA	0.0002	0.79 LB/AC	38.1914	-122.661	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5	
5/24/2022	Newman, Jared	0500188	730 Pond	4	Vectomax WSP	4 EA	0.004545368	3.403125 GAL/AC	38.3025	-122.7301	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5	
5/24/2022	Baker, Tyler	05M01576	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.0002	0.84 LB/AC	38.2463	-122.5941	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/24/2022	Baker, Tyler	05M01576	706 Catch Basin	4	Altoid Briquets XR	0.0008 LB	0.0002	2.9 LB/AC	38.2478	-122.599	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1	
5/24/2022	Baker, Tyler	05M01576	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.244	-122.5999	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/24/2022	Karinem, Kasey	04M01277	311 Drainage Ditch (man-made)	4	Altoid Briquets XR	0.018 LB	0.004951368	3.403125 GAL/AC	38.1181	-122.5674	3 - 5 gallons/acre	73049-475	(S) - Methoprene	2.1	
5/24/2022	Tyner, Keith	0521203	770 Septic	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.3714	-122.5943	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94			

5/24/2022	Pietsch, Jason	1225253	772 Water Under House	4 Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9652	-122.5022 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2022	Pietsch, Jason	3AM00879	330 Sump	4 Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9665	-122.5035 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2022	Wilson, Cody	1414305	702 Creek	4 Altois Pellets	21 LB	0.25 8.18/LB/AC	38.4834	-122.8957 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/24/2022	Petersen, Jeffery	4521303	506 Catch Basin	4 BVA2	0.512 OZ	0.0008 5 GAL/AC	38.3528	-122.7232 3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/25/2022	O'Brien, Sean	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	4 OZ	4.87 0.0064168377823409 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Karinen, Kasey	0400048	786 Pool	4 Altois Briquets XR	8 EA	0.0034 3.906976744186 LB/AC	38.1151	-122.5926 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Sequeira, Jason	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	4 OZ	9.75 0.0064168377823409 GAL/AC	38.3724	-122.5397 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Smith, Jim	065000R	0 Admin/Special	5 Zenivex	3 OZ	8 0.00390625 GAL/AC	38.2853	-122.5501 0.0175 - .007 lb/a./i/acre	2724-791	Etofenprox	20
5/25/2022	Brookshire, Darren	115T050R	0 Admin/Special	5 Pyrocidine 5% -GAL	9 OZ	10.975698 0.006406249974375 GAL/AC	38.4444	-122.7593 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Smith, Jim	3786306	713 Fountain	4 Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.2914	-122.5271 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	O'Brien, Sean	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	5 OZ	6.009 0.00642031267124795 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/24/2022	Smith, Jim	06600006	311 Drainage Ditch (man-made)	4 VectoMax WSP	1 EA	0.0004 3.918/LB/AC	38.2927	-122.4329 1 pouch/50 sq. ft.	73049-475	Bacillus thuringiensis	4.25
5/25/2022	Sequeira, Jason	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	3 OZ	3.65 0.0064212328767123 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Karinen, Kasey	0400041	744 Ornamental pond	4 VectoMax WSP	1 EA	0.000573921 2.75992 LB/AC	38.1011	-122.5849 1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.25
5/25/2022	Sequeira, Jason	126000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	4 OZ	4.87 0.0064168377823409 GAL/AC	38.3724	-122.5397 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Bull, Bradley	12052606	712 Drain	4 Altois Briquets XR	2 EA	0.004 0.84 LB/AC	38.0909	-122.6442 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Beardsley, Kevin	09055052	215 Water Trough	4 Altois Briquets XR	2 EA	0.0003 1.12 LB/AC	38.4573	-122.6986 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Tyner, Keith	07002098	713 Fountain	4 Altois Briquets XR	1 EA	0.002 0.84 LB/AC	38.4491	-122.6782 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Smith, Jim	065000R	0 Admin/Special	5 Zenivex	3 OZ	0 0.00390625 GAL/AC	38.2853	-122.5501 0.0175 - .007 lb/a./i/acre	2724-791	Etofenprox	20
5/25/2022	Cole, Mike	01003179	702 Creek	4 MetLarv 5-PT	0.09 LB	0.0003 5.18/LB/AC	37.8862	-122.5447 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/25/2022	Hagelshaw, Jessi	0200088	706 Catch Basin	4 Altois Briquets XR	1 EA	0.0002 0.84 LB/AC	37.9478	-122.5512 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Tyner, Keith	4645508	730 Pond	4 Altois Briquets XR	1 EA	0.0006 0.84 LB/AC	38.3191	-122.7015 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Tyner, Keith	07001095	702 Creek	4 Altois Briquets XR	5 EA	0.01 0.84 LB/AC	38.3862	-122.632 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Bull, Bradley	03002018	730 Pond	4 Altois Briquets XR	1 EA	0.002 3.161 LB/AC	38.0491	-122.5486 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	O'Brien, Sean	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	4 OZ	4.87 0.0064168377823409 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Hagelshaw, Jessi	02001485	744 Ornamental pond	4 Pyrocidine 5% -GAL	2 EA	0.0002 16.8 LB/AC	37.9446	-122.562 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Newman, Jared	04762311	702 Creek	5 Pyrocidine 5% -GAL	0.9898436 GAL	6 0.006406 GAL/AC	38.3014	-122.6638 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Bull, Bradley	03002018	730 Pond	4 Altois Briquets XR	1 EA	0.002 5.04 LB/AC	38.0491	-122.5442 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Sequeira, Jason	126000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	3 OZ	3.65 0.0064212328767123 GAL/AC	38.3724	-122.5397 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Smith, Jim	065000R	0 Admin/Special	5 Zenivex	3 OZ	6 0.00390625 GAL/AC	38.2853	-122.5501 0.0175 - .007 lb/a./i/acre	2724-791	Etofenprox	20
5/25/2022	Odomeil, Ty	4802406	186 Waste Pond	4 BVA2	0.2 GAL	0.2 1 GAL/AC	38.3645	-122.7367 3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/25/2022	O'Brien, Sean	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	10 EA	9.75 0.0064168377823409 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Karinen, Kasey	786 Pool	10 EA	0.004591368 3.65904 LB/AC	0.8088	122.5758 1 per 100 sq. ft. + 1 per 2 ft. depth	38.0858	-122.5758 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Sequeira, Jason	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	2 OZ	2.43 0.006430411522634 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Sequeira, Jason	126000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	2.5 OZ	3 0.0065104166666667 GAL/AC	38.3724	-122.5397 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Odomeil, Ty	4802406	186 Waste Pond	4 MetLarv 5-PT	1 LB	0.2 5 LB/AC	38.3645	-122.7367 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/25/2022	Smith, Jim	065000R	0 Admin/Special	5 Zenivex	3 OZ	0 0.00390625 GAL/AC	38.2853	-122.5501 0.0175 - .007 lb/a./i/acre	2724-791	Etofenprox	20
5/25/2022	O'Brien, Sean	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	3 OZ	3.65 0.0064212328767123 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Tyner, Keith	760 Rain Pond	4 Vectomax FG	5 LB	0.5 10 LB/AC	38.3846	-122.6317 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.25	
5/25/2022	Baker, Tyler	02M01538	730 Pond	4 Altois Briquets XR	1 EA	0.001 1.68 LB/AC	38.0092	-122.6442 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	O'Brien, Sean	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	5 OZ	6.09 0.0064168377823409 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Sequeira, Jason	126000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	3 OZ	3.65 0.0064212328767123 GAL/AC	38.3724	-122.5397 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Karinen, Kasey	0400115	770 Septic	4 Altois Briquets XR	12 EA	0.018365473 1.097712 LB/AC	38.0902	-122.5889 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Smith, Jim	065000R	0 Admin/Special	5 Zenivex	2 OZ	0 0.00390625 GAL/AC	38.2853	-122.5501 0.0175 - .007 lb/a./i/acre	2724-791	Etofenprox	20
5/25/2022	Reed, Nathen	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	2 OZ	0.2 5 Pyrocidine 5% -GAL	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Mohman, Chris	04N000F	0 Admin/Special	5 Pyrocidine 5% -GAL	7 OZ	8.53 0.006411557796014 GAL/AC	38.1148	-122.5274 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Reed, Nathen	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	0.41 OZ	0.5 0.00640625 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Mohman, Chris	04N000F	0 Admin/Special	5 Pyrocidine 5% -GAL	0.41 OZ	0.5 0.00640625 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Reed, Nathen	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	0.41 OZ	0.5 0.00640625 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Reed, Nathen	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	0.41 OZ	0.5 0.00640625 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Mohman, Chris	04N000F	0 Admin/Special	5 Pyrocidine 5% -GAL	5 OZ	6 0.0065104166666667 GAL/AC	38.1148	-122.5274 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Reed, Nathen	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	0.41 OZ	0.5 0.00640625 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Reed, Nathen	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	0.41 OZ	0.5 0.00640625 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Mohman, Chris	04N000F	0 Admin/Special	5 Pyrocidine 5% -GAL	11 OZ	13.41 0.0064084638329605 GAL/AC	38.1245	-122.544 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Reed, Nathen	125000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	0.41 OZ	0.5 0.00640625 GAL/AC	38.2919	-122.4514 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Wells, Mitchae	E8H0000F	0 Admin/Special	5 Pyrocidine 5% -GAL	13 OZ	16.85 0.006407287066246 GAL/AC	38.6077	-122.6734 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Petersen, Jeffery	4521303	736 PG&E etc. Vaultbox	5 Pyrocidine 5% -GAL	0.0015 LB	0.0003 5.18/LB/AC	38.4354	-122.7691 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/25/2022	Morton, Robert	E8C000CF	0 Admin/Special	5 Pyrocidine 5% -GAL	12 OZ	15 0.00625 GAL/AC	38.8217	-123.0152 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/25/2022	Petersen, Jeffery	5284605	734 PG&E etc. Vaultbox	4 MetLarv 5-PT	0.0015 LB	0.0003 5.18/LB/AC	38.4334	-122.7671 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/25/2022	Mohman, Chris	0303221	765 Roadside Ditch (RSO)	4 Altois Briquets XR	1 EA	0.0018 1.68 LB/AC	38.1095	-122.6325 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/25/2022	O'Brien, Sean	12M01407	730 Septic	4 Altois Briquets XR	2 EA	0.0002 3.161 LB/AC	38.3972	-122.4767 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	O'Brien, Sean	12M01408	713 Fountain	4 Altois Briquets XR	1 EA	0.0003 5.18/LB/AC	38.3975	-122.4764 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Hagelshaw, Jessi	1072501	730 Pond	4 Altois Briquets XR	2 EA	0.0006 5.18/LB/AC	38.0135	-122.6917 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Leslie, Dan	4899904	730 Pond	4 BVA2	0.0704 OZ	0.0002 2.75 GAL/AC	38.3963	-122.8366 3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/25/2022	Leslie, Dan	0980000	609 Artificial container	4 BVA2	0.216 OZ	0.0008 2.75 GAL/AC	38.3997	-122.8366 3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/25/2022	Petersen, Jeffery	2051623	713 Fountain	4 Altois Briquets XR	1 EA	0.0005 33.6 LB/AC	38.0291	-122.5554 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Petersen, Jeffery	14M01746	706 Catch Basin	4 Altois Briquets XR	2 EA	0.0004 8.4 LB/AC	38.4507	-122.7691 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Petersen, Jeffery	14M01746	706 Catch Basin	4 BVA2	0.2128 OZ	0.0002 5 GAL/AC	38.4507	-122.7691 3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/25/2022	Lepoit, Jacob	2046610	730 Pond	4 Altois Briquets XR	1 EA	0.000229568 3.118900000001 LB/AC	38.0285	-122.5566 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/25/2022	Petersen, Jeffery	14M01747	706 Catch Basin	4 Altois Briquets XR	2 EA						

5/26/2022	Wilson, Cody	04M01212	713 Fountain	4	BVA2	1.2	0Z	0.002	4.6875 GAL/AC	38.1034	-122.5825	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
5/26/2022	Baker, Tyler	1232406	706 Catch Basin	4	Altois Briquets XR	1	EA	0.002	0.84 LB/AC	37.9643	-122.5206	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	Newman, Jared	0510443	712 Drain	4	BVA2	3	0Z	1	3 GAL/AC	38.2224	-122.571	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
5/26/2022	Brookshire, Darren	1120340	712 Drain	5	Zenivex	9	0Z	15	0.0046875 GAL/AC	38.4449	-122.745	.00175 - .007 lb./a./acre	2724-791	Etofenprox	20	
5/26/2022	Sequeira, Jason	125000G5	0	Admin/Special	5	Pyrocide 5% - GAL	7	0Z	8.5	0.006436885245902 GAL/AC	38.2919	-122.4537	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	Hagehshaw, Jessi	1231401	742 Marsh, Fresh H2O	4	Agnique MMF	0.0007	GAJ	0.0014	0.1 GAL/AC	37.949	-122.5472	2 - 1 gallon/acre	53263-28	Poly(ox)-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
5/26/2022	Newman, Jared	0500165	712 Drain	4	Agnique MMF	0.0025	0Z	0.0002	1 GAL/AC	38.2314	-122.6478	2 - 1 gallon/acre	53263-28	Poly(ox)-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
5/26/2022	Smith, Jim	065000R8	0	Admin/Special	5	Zenivex	2	0Z	4	0.00390625 GAL/AC	38.2853	-122.5501	.00175 - .007 lb./a./acre	2724-791	Etofenprox	20
5/26/2022	Baker, Tyler	1233259	706 Catch Basin	4	Altois Pellets	0.004	LB	0.002	2 LB/AC	37.9438	-122.5342	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
5/26/2022	O'Brien, Sean	119000R8	0	Admin/Special	5	Pyrocide 5% - GAL	10	0Z	12.19	0.0064089417555373 GAL/AC	38.2919	-122.4514	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	Brookshire, Darren	15H000R	0	Admin/Special	5	Zenivex	51	0Z	85	0.0046875 GAL/AC	38.6206	-122.8652	.00175 - .007 lb./a./acre	2724-791	Etofenprox	20
5/26/2022	Sequeira, Jason	125000G5	0	Admin/Special	5	Pyrocide 5% - GAL	12	0Z	14.21	0.0064089417555373 GAL/AC	38.2919	-122.4537	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	O'Donnell, Ty	4800701	32 Pasture, Irr (Treated Water)	4	Metalarv S-PT	2	LB	0.002	5 LB/AC	38.4127	-122.8199	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/26/2022	Newman, Jared	4763406	330 Sump	4	Altois Briquets XR	6	EA	0.004951368	2.195424 LB/AC	38.2806	-122.6661	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	Karinen, Kasey	04M01444	702 Creek	4	Metalarv S-PT	0.02	LB	0.002295684	8.7120000000001 LB/AC	38.1021	-122.6281	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/26/2022	Smith, Jim	065000R8	0	Admin/Special	5	Zenivex	5	0Z	10	0.00390625 GAL/AC	38.2853	-122.5501	.00175 - .007 lb./a./acre	2724-791	(S) - Methoprene	2.1
5/26/2022	Hagehshaw, Jessi	1232427	706 Catch Basin	4	Altois Briquets XR	2	EA	0.0002	16.8 LB/AC	37.9583	-122.5472	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	Smith, Jim	065000R8	0	Admin/Special	5	Pyrocide 5% - GAL	12	0Z	14.56	0.00643688736263736 GAL/AC	38.2853	-122.5501	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	Karinen, Kasey	04M000CF	0	Admin/Special	5	Pyrocide 5% - GAL	16	0Z	7	0.0025 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	Wilson, Cody	04M01212	713 Fountain	4	Altois Briquets XR	1	EA	0.002	0.84 LB/AC	38.1034	-122.5825	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	Tyner, Keith	07400336	786 Pool	4	Nabular XRT	5	EA	0.01	55.55500901222 LB/AC	38.321	-122.6213	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25	
5/26/2022	Reed, Nathan	125000CF	0	Admin/Special	5	Pyrocide 5% - GAL	0.82	0Z	1	0.00640625 GAL/AC	38.2919	-122.4514	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	Reed, Nathan	125000CF	0	Admin/Special	5	Pyrocide 5% - GAL	3.5	0Z	4.268	0.006406689318888 GAL/AC	38.2919	-122.4514	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	Reed, Nathan	125000CF	0	Admin/Special	5	Pyrocide 5% - GAL	1.0	0Z	4.87	0.0064168177823409 GAL/AC	38.3724	-122.3997	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	Wells, Michael	EHB000CF	0	Admin/Special	5	Pyrocide 5% - GAL	15	0Z	18.3	0.006436885245902 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	O'Brien, Sean	3862601	770 Sceptic	4	Altois Briquets XR	4	EA	0.0002	2.9217391304348 LB/AC	38.3086	-122.5126	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	O'Brien, Sean	12M01251	713 Fountain	4	Altois Briquets XR	1	EA	0.0003	5.16 LB/AC	38.3084	-122.5214	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	O'Brien, Sean	12M01251	311 Drainage Ditch (man-made)	4	Vectomax FG	0.06	LB	0.0007	10 LB/AC	38.4071	-122.5125	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
5/26/2022	Wells, Michael	EHB000CF	0	Admin/Special	5	Pyrocide 5% - GAL	15	0Z	1.83	0.006436885245902 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	Wells, Michael	EHB000CF	0	Admin/Special	5	Pyrocide 5% - GAL	2.5	0Z	3	0.0065104166666667 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/26/2022	O'Brien, Sean	3444513	186 Waste Pond	4	BVA2	1	GAJ	0.25	4 GAL/AC	38.4049	-122.5377	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
5/26/2022	Petersen, Jeffery	065000R8	702 Creek	4	Metalarv S-PT	0.0025	LB	0.0045	5.16 LB/AC	38.4071	-122.5125	5 - 20 lbs/acre	73049-475	(S) - Methoprene	2.1	
5/26/2022	Petersen, Jeffery	12M01173	713 Fountain	4	Vectomax WSP	1	EA	0.0003	5.766666666667 LB/AC	38.4616	-122.6361	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5	
5/26/2022	O'Brien, Sean	12M01173	713 Fountain	4	Altois Briquets XR	2	EA	0.0003	11.2 LB/AC	38.4616	-122.6361	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	Wilson, Cody	2032105	115 Cemetery	4	Metalarv S-PT	0.3	LB	0.05	6 LB/AC	38.1235	-122.5434	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/26/2022	Lepori, Jacob	2032105	115 Cemetery	4	Metalarv S-PT	0.3	LB	0.05	6 LB/AC	38.1235	-122.5434	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/26/2022	Lepori, Jacob	2046105	706 Catch Basin	4	Altois Briquets XR	0.08	LB	0.0002	5.16 LB/AC	38.0712	-122.5406	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	Wilson, Cody	2051312	712 Drain	4	Altois Pellets	0.08	LB	0.002	5.16 LB/AC	38.1022	-122.5763	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
5/26/2022	Lepori, Jacob	2051102	706 Catch Basin	4	Altois Briquets XR	1	EA	0.0069	8.4 LB/AC	38.0669	-122.5525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	Lepori, Jacob	2051112	706 Catch Basin	4	Altois Briquets XR	1	EA	0.0002	8.4 LB/AC	38.0664	-122.5458	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	Wilson, Cody	2044940	720 Pond	4	BVA2	1	EA	0.002	0.84 LB/AC	38.4071	-122.5768	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/26/2022	Wilson, Cody	2041340	730 Pond	4	BVA2	1	EA	0.002	4.6875 GAL/AC	38.1018	-122.5798	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
5/27/2022	Ball, Bradley	03S600R8	0	Admin/Special	5	Pyrocide 5% - GAL	8.3	0Z	37.9736	-122.5395	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5		
5/27/2022	Smith, Jim	3691405	730 Pond	4	Altois Briquets XR	3	EA	0.0045	11.2 LB/AC	38.3205	-122.4618	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/27/2022	Tyner, Keith	065000R8	730 Pond	4	Vectomax FG	0.18	LB	0.2	12.56 LB/AC	38.3	-122.5125	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
5/27/2022	Smith, Jim	065000R8	0	Admin/Special	5	Zenivex	2	0Z	4	0.00390625 GAL/AC	38.2853	-122.5501	.00175 - .007 lb./a./acre	2724-791	Etofenprox	20
5/27/2022	Smith, Jim	06M01137	705 Borrow Pt	4	Altois Briquets (small)	2	EA	0.0002	0.92727272727273 LB/AC	38.221	-122.3955	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1	
5/27/2022	Baker, Tyler	1231230	706 Catch Basin	4	Altois Briquets XR	1	EA	0.002	0.84 LB/AC	37.9737	-122.5285	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	8.62	
5/27/2022	Bradley	2044940	720 Pond	4	Vectomax FG	2.75	LB	0.0002	11.2 LB/AC	38.4071	-122.5487	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
5/27/2022	Smith, Jim	3691404	713 Fountain	4	Altois Briquets XR	2	EA	0.0034	0.98823529411765 LB/AC	38.3203	-122.462	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/27/2022	Lepori, Jacob	5294311	115 Cemetery	4	Metalarv S-PT	0.5	LB	0.8	5.16 LB/AC	38.4594	-122.7087	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/27/2022	Ball, Bradley	03S600R8	0	Admin/Special	5	Pyrocide 5% - GAL	8.3	0Z	37.9736	-122.5395	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5		
5/27/2022	Karinen, Kasey	04M01440	702 Creek	4	Metalarv S-PT	0.0025	LB	0.002295684	8.7120000000001 LB/AC	38.1021	-122.6281	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/27/2022	Baker, Tyler	1231230	706 Catch Basin	4	Altois Pellets	0.004	LB	0.002	2.18 LB/AC	37.9737	-122.5285	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
5/27/2022	Karinen, Kasey	04M000CF	0	Admin/Special	5	Pyrocide 5% - GAL	37.35	0Z	45	0.006484375 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/27/2022	Baker, Tyler	2141509	706 Catch Basin	4	Altois Briquets XR	3	EA	0.006	0.84 LB/AC	37.9868	-122.5418	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/27/2022	Smith, Jim	065000R8	0	Admin/Special	5	Zenivex	8	0Z	16	0.00390625 GAL/AC	38.2853	-122.5501	.00175 - .007 lb./a./acre	2724-791	Etofenprox	20
5/27/2022	Tyner, Keith	0757M058	0	Admin/Special	5	Pyrocide 5% - GAL	0.38	GAJ	0.0063333333333333 GAL/AC	38.4397	-122.6469	3 - 5 gallons/acre	1021-1199	Pyrethrins	5	
5/27/2022	Baker, Tyler	1231233	734 PG&E ext. Vaultbox	4	Altois Pellets	0.032	LB	0.008	4 LB/AC	37.9739	-122.5349	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
5/27/2022	Brookshire, Darren	11W000R8	0	Admin/Special	5	Pyrocide 5% - GAL	5	0Z	6.97895698	0.0064062499953875 GAL/AC	38.5472	-122.8146	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/27/2022	Wilson, Cody	0294511	115 Cemetery	4	Metalarv S-PT	0.5	LB	0.1	5.16 LB/AC	38.4594	-122.7087	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/27/2022	Ball, Bradley	03S600R8	0	Admin/Special	5	Pyrocide 5% - GAL	8.3	0Z	37.9736	-122.5395	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5		
5/27/2022	Beadsley, Kevin															

5/31/2022	Beardsley, Kevin	09200681	706 Catch Basin	4 BVA2	0.128 OZ	0.0002 5 GAL/AC	38.4119	-122.7104	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/31/2022	Karinen, Kasey	2013328	702 Creek	4 MetalLarv S-PT	0.013 LB	0.004445326 3.7752 LB/AC	38.1028	-122.5918	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/31/2022	Tyner, Keith	0700802	770 Septic	4 Natulur XRT	2.0Z	0.002 160.6500270367 LB/AC	38.4324	-122.6865	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	2.6
5/31/2022	Tyner, Keith	0700370	730 Pond	4 Altorid Briquets XR	1.6A	0.001 0.84 LB/AC	38.4324	-122.682	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Newman, Jared	05M01836	712 Drain	4 VectoMax WSP	2.6A	0.000229568 1.37496 LB/AC	38.2256	-122.6659	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
5/31/2022	Newman, Jared	05M0189	712 Drain	4 Altorid Briquets (small)	1.6A	0.00000296 44.425087108014 LB/AC	38.2455	-122.6034	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	4.62
5/31/2022	O'Donnell, Ty	4800380	186 Waste Pond	4 Natulur 2EC	2.0Z	0.5 0.03125 GAL/AC	38.3936	-122.732	1.1 - 6.4 oz/acre	8329-94	Spinosad	20.6
5/31/2022	Tyner, Keith	0700007	330 Sump	4 Altorid Briquets XR	1.6A	0.002 0.84 LB/AC	38.4337	-122.6848	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Cole, Mike	1335219	706 Catch Basin	4 Altorid Briquets XR	1.6A	0.0006 2.8 LB/AC	37.8662	-122.4996	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	20.6
5/31/2022	Thomas-Nett, Teresa	0A00075	770 Septic	4 Natulur XRT	2.0Z	0.0023 434.77626792261 LB/AC	37.9042	-122.6991	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25
5/31/2022	Ball, Bradley	2055304	425 Low Area	4 Altorid Liquid Larvicide	11.9	0.03125 GAL/AC	38.0653	-122.4942	3 - 6 oz/acre	2724-392	(S) - Methoprene	5
5/31/2022	Ball, Bradley	2055304	425 Low Area	4 VectoMax WSP	2.6A	0.000003598859901 OZ	38.0653	-122.4942	4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61
5/31/2022	O'Donnell, Ty	4800304	186 Waste Pond	4 Natulur 2EC	2.0Z	0.5 0.03125 GAL/AC	38.3932	-122.731	1.1 - 6.4 oz/acre	8329-92	Spinosad	20.6
5/31/2022	Beardsley, Kevin	5413301	699 Artificial container	4 Altorid Pellets	0.34 LB	0.05 6.8 LB/AC	38.4107	-122.7124	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/31/2022	Karinen, Kasey	2015603	730 Pond	4 Vectomax FG	30 LB	0 10 LB/AC	38.0895	-122.5618	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
5/31/2022	Hagelshaw, Jessi	0200089	708 Culvert	4 Altorid Briquets XR	2.6A	0.0006 4.1 LB/AC	37.9741	-122.5509	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Tyner, Keith	07M01912	713 Fountain	4 Altorid Briquets XR	1.6A	0.0006 0.56 LB/AC	38.7777	-122.6403	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Cole, Mike	1341502	706 Catch Basin	4 Altorid Briquets XR	2.6A	0.0008 4.2 LB/AC	37.8489	-122.4807	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Beardsley, Kevin	09M01540	706 Catch Basin	4 Altorid Briquets XR	1.6A	0.0002 8.4 LB/AC	38.4753	-122.716	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Cole, Mike	1342192	706 Catch Basin	4 Altorid Briquets XR	2.6A	0.0004 8.4 LB/AC	37.8373	-122.478	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Cole, Mike	1336304	712 Drain	4 Altorid Briquets XR	1.6A	0.0021 1.4 LB/AC	37.8661	-122.4998	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Beardsley, Kevin	09200676	706 Catch Basin	4 Altorid Briquets XR	5.6A	0.0001 8.4 LB/AC	38.4104	-122.7111	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Karinen, Kasey	2025608	712 Drain	4 MetalLarv S-PT	0.002 LB	0.000495937 4.356 LB/AC	38.1243	-122.5729	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/31/2022	Newman, Jared	4833501	702 Creek	4 VectoMax WSP	4.6A	0.004591368 1.376466 LB/AC	38.2258	-122.6669	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
5/31/2022	Karinen, Kasey	2013315	702 Creek	4 MetalLarv S-PT	0.01 LB	0.001147842 8.7119999999997 LB/AC	38.1038	-122.5914	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/31/2022	Cole, Mike	1342611	706 Catch Basin	4 Altorid Briquets XR	2.6A	0.0006 5.6 LB/AC	37.8368	-122.4801	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Beardsley, Kevin	09200681	706 Catch Basin	4 Altorid Pellets	0.001 LB	0.0002 5.8 LB/AC	38.4119	-122.7104	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/31/2022	Tyner, Keith	0700184	713 Fountain	4 Altorid Briquets XR	2.6A	0.004 0.84 LB/AC	38.4753	-122.6403	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Newman, Jared	4763501	706 Catch Basin	4 Altorid Briquets XR	5.6A	0.001033058 8.1311999999998 LB/AC	38.2732	-122.6654	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Beardsley, Kevin	09200681	706 Catch Basin	4 Altorid Briquets XR	3.6A	0.0006 8.4 LB/AC	38.4119	-122.7104	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Karinen, Kasey	04M01220	311 Drainage Ditch (man-made)	4 MetalLarv S-PT	0.002 LB	0.000573921 3.4848 LB/AC	38.1011	-122.5944	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/31/2022	Beardsley, Kevin	09200681	706 Catch Basin	4 VectoMax WSP	2.6A	0.01 55.550000001222 LB/AC	38.4756	-122.6107	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-92	Spinosad	20.6
5/31/2022	Karinen, Kasey	04M01362	730 Pond	4 VectoMax WSP	1.6A	0.000344533 4.8883 LB/AC	38.1219	-122.5719	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
5/31/2022	Wilson, Cody	08M01370	702 Creek	4 Altorid Pellets	0.5 LB	0.1 5 LB/AC	38.4835	-122.893	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/31/2022	Wells, Michael	EHB000CF	0 Admin/Special	5 Pyrethroid 5% - GAL	9.0Z	11 0.0063920454545455 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/31/2022	Pietsch, Jason	3AM00178	765 Roadside Ditch (RSD)	4 Cocobeat	0.05 OZ	0.0001 3.90625 GAL/AC	37.9827	-122.513	3 - 9 gallons/acre	8329-93	Mineral Oil	10
5/31/2022	Lepori, Jacob	5436201	706 Catch Basin	4 Altorid Briquets XR	1.6A	0.001033058 8.1311999999998 LB/AC	38.2732	-122.6654	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Mohrman, Chris	2013306	782 Aeration Pond	4 Control Mosquito Larvicide	1 GAL	0.25 4 GAL/AC	38.1009	-122.552	2.5 - 5 gallons/acre	73748-10	Mineral Oil	98
5/31/2022	Reed, Nathan	3801321	702 Creek	4 Vectomax FG	2.5 LB	0.05 10 LB/AC	38.2868	-122.463	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
5/31/2022	Mohrman, Chris	2031311	782 Aeration Pond	4 Agnique MMF	64.0Z	0.05 1 GAL/AC	38.1003	-122.5518	2 - 1 gallon/acre	53263-28	Polyoxy-L2-ethanediyl)la-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/31/2022	Mohrman, Chris	2031311	782 Aeration Pond	4 VectoMax WSP	4.6A	0.00229568 1.376466 LB/AC	38.2256	-122.6669	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
5/31/2022	Wilson, Cody	4143610	744 Ornamental pond	4 Altorid Briquets XR	1.6A	0.002 0.84 LB/AC	38.4804	-122.8939	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Mohrman, Chris	2031302	311 Drainage Ditch (man-made)	4 Altorid Briquets XR	2.6A	0.001271763 1.9514880000001 LB/AC	38.1006	-122.5511	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Wilson, Cody	4143610	744 Ornamental pond	4 Altorid Pellets	0.005 LB	0.001 5.8 LB/AC	38.476	-122.8979	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/31/2022	Mohrman, Chris	04M01113	713 Fountain	4 Altorid Briquets XR	2.6A	0.002073482 18.2952 LB/AC	38.0665	-122.587	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Wells, Michael	E283616	706 Catch Basin	4 Altorid Briquets XR	6.6A	0.0006 1.68 LB/AC	38.6967	-122.8201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Wilson, Cody	4143610	730 Pond	4 Altorid Briquets XR	1.6A	0.0004 4.2 LB/AC	38.012	-122.5806	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Hagelshaw, Jessi	1094321	730 Pond	4 MetalLarv S-PT	0.0006 LB	0.0001 6.1 LB/AC	38.012	-122.5806	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/31/2022	Hagelshaw, Jessi	1094321	730 Pond	4 BVA2	0.002 LB	0.0004 3 GAL/AC	38.012	-122.5806	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/31/2022	Reed, Nathan	3802201	330 Sump	4 Vectomax FG	0.057 LB	0.0057 10 LB/AC	38.2929	-122.4474	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
5/31/2022	Lepori, Jacob	5436106	744 Ornamental pond	4 Altorid Briquets XR	2.6A	0.000231396 10.4544 LB/AC	38.4345	-122.5833	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Lepori, Jacob	12M01242	706 Catch Basin	4 Altorid Briquets XR	1.6A	0.0002 8.4 LB/AC	38.4346	-122.5891	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Wilson, Cody	4143610	744 Ornamental pond	4 Altorid Briquets XR	2.6A	0.002 16.8 LB/AC	38.4625	-122.8904	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Lepori, Jacob	5436214	713 Fountain	4 Altorid Briquets XR	2.6A	0.000367309 9.1476 LB/AC	38.422	-122.5868	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Lepori, Jacob	5436210	713 Fountain	4 Altorid Briquets XR	1.6A	0.000183655 9.147600000002 LB/AC	38.4219	-122.5872	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Brookshire, Darren	5041407	776 Sewer Pond	4 Altorid Pellets	0.9 LB	0.3 3 LB/AC	38.5189	-122.7317	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/31/2022	Brookshire, Darren	5041406	776 Sewer Pond	4 Altorid Pellets	0.3 LB	0.001 3.8 LB/AC	38.5191	-122.7314	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/31/2022	Mohrman, Chris	2034213	744 Ornamental pond	4 Altorid Briquets XR	2.6A	0.00343262 8.975744 LB/AC	38.0234	-122.5154	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Lepori, Jacob	5436212	713 Fountain	4 Altorid Briquets XR	1.6A	0.000367309 4.5738 LB/AC	38.4226	-122.5874	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Lepori, Jacob	5436212	713 Fountain	4 VectoMax WSP	1.6A	0.000367309 4.30155 LB/AC	38.4226	-122.5874	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
5/31/2022	Lepori, Jacob	5436212	713 Fountain	4 VectoMax WSP	1.6A	0.000367309 4.30155 LB/AC	37.9645	-122.6088	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Pietsch, Jason	3AM01195	706 Catch Basin	4 Altorid Briquets XR	1.6A	0.000001 168 LB/AC	37.9645	-122.5112	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	Pietsch, Jason	3AM01195	706 Catch Basin	4 Altorid Briquets XR	1.6A	0.000001 168 LB/AC	37.9647	-122.5112	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/31/2022	O'Brien, Sean	12M01641	713 Fountain	4 Altorid Briquets XR	3.6A	0.0002 25.2 LB/AC	38.3224	-122.4788	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/1/2022	Tyner, Keith	4543601	744 Ornamental pond	4 Altorid Briquets XR	3.6A	0.006 0.84 LB/AC	38.355	-122.6072	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/1/2022	Newman, Jared	09M01660	706 Catch Basin	4 Altorid Briquets XR	2.6A	0.000413223 8.1312 LB/AC	38.2268	-122.6228	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/1/2022	Brookshire, Darren	5041406	776 Sewer Pond	4 BVA2	0.002 LB	0.011478421 4.3908499999999 LB/AC	38.5104	-122.5716	2 - 1 gallon/acre	5		

6/6/2022	Brookshire, Darren	5026402	776 Sewer Pond	4 Vectobac 12AS	96.00000358985901 OZ	3	0.25000003539026 GAL/AC	38.539	-122.8122 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/6/2022	Karinen, Kasey	2011302	702 Creek	4 Metalarv S-PT	0.03 LB	0.006887052	4.356 LB/AC	38.1036	-122.6153 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/6/2022	Beardsley, Kevin	09M01634	730 Pond	4 Vectobac BRs XR	1.1A	0.0002	8.4 LB/AC	38.4127	-122.7117 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-421	(S) - Methoprene	2.1
6/6/2022	Karinen, Kasey	2013326	702 Creek	4 Metalarv S-PT	0.1 LB	0.022956841	4.35600000000001 LB/AC	38.1008	-122.5978 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/6/2022	Helicopter, Alpine	05_01444	776 Sewer Pond	4 Vectocel FG	120 LB	38.2246	-122.5754 5 - 20 lbs/acre	38.2246	-122.5754 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Helicopter, Alpine	05_01447	776 Sewer Pond	4 Vectocel FG	150 LB	38.2211	-122.5726 5 - 20 lbs/acre	38.2211	-122.5726 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Helicopter, Alpine	05_01448	776 Sewer Pond	4 Vectocel FG	70 LB	38.2197	-122.5737 5 - 20 lbs/acre	38.2197	-122.5737 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Helicopter, Alpine	05_01440	601 Wetlands (Perm/Trd Effluent)	4 Vectocel FG	120 LB	38.2259	-122.5839 5 - 20 lbs/acre	38.2259	-122.5839 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Newman, Jared	05M01668	706 Catch Basin	4 Altoid Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2483	-122.6409 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Karinen, Kasey	2013330	702 Creek	4 Metalarv S-PT	0.1 LB	0.002956841	4.35600000000001 LB/AC	38.0999	-122.5986 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/6/2022	Helicopter, Alpine	05_01446	776 Sewer Pond	4 Vectocel FG	150 LB	38.2233	-122.5767 5 - 20 lbs/acre	38.2233	-122.5767 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Helicopter, Alpine	425	Low Area	4 Vectocel FG	2 EA	0.0002	8.4 LB/AC	38.4434	-122.8412 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Odomeil, Ty	4801202	311 Drainage Ditch (man-made)	4 Metalarv S-PT	2 LB	38.4724	-122.8375 2.5 - 10 lbs/acre	38.4724	-122.8375 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/6/2022	Hagelshaw, Jessi	02M01352	702 Creek	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9591	-122.5613 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Beardsley, Kevin	09M01633	330 Sump	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4116	-122.7117 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Cole, Mike	1244118	730 Pond	4 Vectocel WSP	1 EA	0.0006	2.75 LB/AC	37.8763	-122.4493 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
6/6/2022	Karinen, Kasey	04M01473	311 Drainage Ditch (man-made)	4 Metalarv S-PT	0.01 LB	0.002295684	4.35600000000001 LB/AC	38.1109	-122.6271 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/6/2022	Beardsley, Kevin	5414303	730 Pond	4 Altoid Briquets XR	2 EA	0.0008	4.2 LB/AC	38.4196	-122.7044 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Karinen, Kasey	0400091	772 Water Under House	4 Agnicue MMF	0.3 OZ	0.00573921	0.408375 GAL/AC	38.0902	-122.5656 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)al-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/6/2022	Hagelshaw, Jessi	02M0057	400 Seepage	4 Altoid Briquets XR	2 EA	0.0001	16.8 LB/AC	37.9646	-122.5552 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Helicopter, Alpine	05_01439	601 Wetlands (Perm/Trd Effluent)	4 Vectocel FG	120 LB	38.2249	-122.5825 5 - 20 lbs/acre	38.2249	-122.5825 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Helicopter, Alpine	05_01442	601 Wetlands (Perm/Trd Effluent)	4 Vectocel FG	80 LB	38.2223	-122.5827 5 - 20 lbs/acre	38.2223	-122.5827 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Newman, Jared	4841603	706 Catch Basin	4 Altoid Briquets XR	2 EA	0.0009	0.36521739130435 LB/AC	38.2269	-122.6196 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Baker, Tyler	4263207	730 Pond	4 Metalarv S-PT	0.02 LB	0.006	3.33333333333333 LB/AC	38.4642	-122.8901 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/6/2022	Karinen, Kasey	0400091	772 Water Under House	4 Altoid Briquets XR	3 EA	0.002295684	2.195424 LB/AC	38.0902	-122.5656 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Helicopter, Alpine	05_01443	776 Sewer Pond	4 Vectocel FG	150 LB	38.2224	-122.571 5 - 20 lbs/acre	38.2224	-122.571 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Tyner, Keith	4613264	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.008	0.84 LB/AC	38.4373	-122.6856 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Beardsley, Kevin	5294205	706 Catch Basin	4 Altoid Briquets XR	5 EA	0.001	8.4 LB/AC	38.4643	-122.7146 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Ball, Bradley	2053105	706 Catch Basin	4 Altoid Briquets XR	9 EA	0.0086	0.84 LB/AC	38.0664	-122.5341 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Beardsley, Kevin	5294501	730 Pond	4 Altoid Briquets XR	3 EA	0.001	5.04 LB/AC	38.4434	-122.709 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Helicopter, Alpine	05_01438	776 Sewer Pond	4 Vectocel FG	150 LB	38.2169	-122.5767 5 - 20 lbs/acre	38.2169	-122.5767 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Newman, Jared	4841603	706 Catch Basin	4 BVA2	4.7104 OZ	0.0092	4 GAL/AC	38.2269	-122.6196 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/6/2022	Cole, Mike	0120031	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0012	1.4 LB/AC	37.8802	-122.4648 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Odomeil, Ty	4801202	311 Drainage Ditch (man-made)	4 Cocobear	0.2 GAL	38.4724	-122.8375 3 - 5 gallons/acre	38.4724	-122.8375 3 - 5 gallons/acre	8329-93	Mineral Oil	10
6/6/2022	Helicopter, Alpine	05_01441	601 Wetlands (Perm/Trd Effluent)	4 Vectocel FG	120 LB	38.2248	-122.5812 5 - 20 lbs/acre	38.2248	-122.5812 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Tyner, Keith	4613264	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.006	0.84 LB/AC	38.3414	-122.7121 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Newman, Jared	0500183	703 Barrels	4 Vectocem FG	0.000275482 LB	0.00027548	10.000072600552 LB/AC	38.2432	-122.6354 5 - 20 lbs/acre	73049-429	2.7 Bacillus thuringiensis	4.5
6/6/2022	Newman, Jared	0500044	713 Fountain	4 Altoid Briquets XR	2 EA	0.001147842	2.92723199999999 LB/AC	38.2756	-122.6718 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Newman, Jared	05M01667	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.002026612	8.13120000000001 LB/AC	38.2291	-122.6248 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Helicopter, Alpine	05_01439	776 Sewer Pond	4 Vectocel FG	1 EA	0.001	15 LB/AC	38.2219	-122.6798 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/6/2022	Wells, Michael	E1H000CF	0 Admin/Special	5 Pyrethroid 5% - GAL	20 OZ	24.4	0.006436885245902 GAL/AC	38.6077	-122.8734 0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/6/2022	Mohman, Chris	2034102	770 Septic	4 Vectocel FG	4 EA	0.001147842	5.84463999999998 LB/AC	38.1154	-122.5142 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Leslie, Dan	08M01721	730 Pond	4 Altoid Briquets XR	6 EA	0.0091	1.10767029376923 LB/AC	38.4365	-122.8629 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Reed, Nathan	06A00095	115 Cemetery	4 Altoid Pellets	0.0001 LB	0.0021	0.84 LB/AC	38.2929	-122.4046 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/6/2022	Lepori, Jacob	4843509	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2293	-122.6016 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Mohman, Chris	04M01217	713 Fountain	4 Altoid Briquets XR	4 EA	0.000918274	7.31808 LB/AC	38.1229	-122.5232 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Lepori, Jacob	05M01595	706 Catch Basin	4 Altoid Briquets XR	4 EA	0.001239669	8.1312 LB/AC	38.2427	-122.6149 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Friesch, Jason	699	Artificial container	4 Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.2168	-122.5203 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Mohman, Chris	2032326	713 Fountain	4 Altoid Briquets XR	5 EA	0.002295684	3.65904000000001 LB/AC	38.1062	-122.5414 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Mohman, Chris	0400006	321 Water Storage Tank	4 Altoid Briquets XR	1 EA	0.002026612	8.13120000000002 LB/AC	38.1068	-122.5424 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Mohman, Chris	04M01354	796 Hot Tub	4 Altoid Briquets XR	2 EA	0.000573921	5.84464 LB/AC	38.1068	-122.5425 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Brookshire, Darren	5026402	776 Sewer Pond	4 Vectocel FG	120 LB	0.000130555	8.30310000000002 LB/AC	38.1068	-122.6097 1 pouch/50 sq. ft.	73049-429	2.7 Bacillus thuringiensis	4.5
6/6/2022	Petersen, Jeffery	14M01653	699 Artificial container	4 Altoid Briquets XR	2 EA	0.0004	16.8 LB/AC	38.4324	-122.7676 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Petersen, Jeffery	14M01649	744 Ornamental pond	4 Altoid Briquets XR	1 EA	0.0004	5.04 LB/AC	38.4335	-122.764 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/6/2022	Thomas-Nett, Teresa	04M00761	740 Marsh (Tidal)	4 Vectocem FG	0.0004 LB	0.0004	10 LB/AC	38.1077	-122.8407 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/6/2022	Brookshire, Darren	5026402	776 Sewer Pond	4 Vectocel WDG	3 LB	3.5	0.8574285714286 LB/AC	38.539	-122.8122 5 - 1.5 lbs/acre	73049-38	Bacillus sphaericus	51.2
6/7/2022	Baker, Tyler	4843102	706 Catch Basin	4 Altoid Pellets	0.0002 LB	0.0001	10.8 LB/AC	38.4481	-122.9104 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S) - Methoprene	4.25
6/7/2022	Newman, Jared	4843102	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.000619835	8.1312 LB/AC	38.2606	-122.6526 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/7/2022	Tyner, Keith	4646308	730 Pond	4 Agnicue MMF	0.006 GAL	0.006	1 GA/AC	38.3277	-122.6968 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)al-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/7/2022	Baker, Tyler	08M01608	765 Roadside Ditch (RSD)	4 Altoid Pellets	0.2 LB	0.005	4.8 LB/AC	38.4361	-122.6149 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/7/2022	Tyner, Keith	4646308	730 Pond	4 Altoid Briquets XR	1 EA	0.0012	8.4 LB/AC	38.4116	-122.7111 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/7/2022	Hagelshaw, Jessi	02M01448	730 Pond	4 Altoid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9603	-122.5609 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/7/2022	Lepori, Jacob	0E00117	713 Fountain	4 VectoMax WSP	2 EA	0.0019492195	2.1708661538461 LB/AC	38.2555	-122.9979 1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
6/7/2022	Baker, Tyler	4844205	706 Roadside Ditch (RSD)	4 Metalarv S-PT	0.01 LB	0.002	5 LB/AC	38.4244	-122.8784 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/7/2022	Newman, Jared	05M01743	706 Catch Basin	4 Altoid Briquets (small)	1 LB	9.182746-05	1.1076 LB/AC	38.2293	-122.6016 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-475	(S) - Methoprene	8.62
6/7/2022	Baker, Tyler	08M01490	702 Creek	4 Metalarv S-PT	1 LB	0.3	3.33333333333333 LB/AC	38.4523	-122.9036 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/7/2022	Newman, Jared	050										

6/8/2022	Newman, Jared	05M01518	706	Catch Basin	4	BVA2	0.105785124 OZ	0.000206612	4.00000002178 GAL/AC	38.2981	-122.6671	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/8/2022	Baker, Tyler	4501102	312	Ditch (natural)	4	BVA2	0.5 OZ	0.0009	4.340277777777777 GAL/AC	38.392	-122.851	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/8/2022	Hagelshaw, Jessi	0400307	712	Drain	4	Metalarv S-PT	0.0006 LB	0.0001	0.0001681/AC	37.9717	-122.6745	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/8/2022	O'Brien, Sean	12GE00CF	215	Water Trough	5	Zenivex	0	0.0001	0.00390625 GAL/AC	38.3724	-122.5397	0.0175 - .007 lb/a./acre	2724-791	(S) - Methoprene	20
6/8/2022	Tyner, Keith	4522510	215	Water Trough	4	Altois Briquets XR	2 EA	0.004	0.84 LB/AC	38.3613	-122.7276	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	O'Brien, Sean	12GE00CF	0	Admin/Special	5	Zenivex	2 OZ	0	0.00390625 GAL/AC	38.3724	-122.5397	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
6/8/2022	Beardsley, Kevin	09A03632	786	Pool	4	Altois Briquets XR	4 EA	0.004	1.681/AC	38.3956	-122.715	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Hagelshaw, Jessi	02M01481	730	Pond	4	Altois Briquets XR	21 EA	0.15	0.2352 LB/AC	37.9618	-122.5703	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Cole, Mike	01200345	770	Septic	4	Natular XRT	2 EA	0.0023	96.617392871691 LB/AC	37.9006	-122.5649	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	SpinosaD	6.25
6/8/2022	Wilson, Cody	02M01301	713	Fountain	4	Altois Briquets XR	3 EA	0.005	1.008 LB/AC	37.9787	-122.5572	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Beardsley, Kevin	09M01628	716	Flood Control Ditch FCD	4	Altois Pellets	0.04 LB	0.0068	5.8823529411765 LB/AC	38.4398	-122.7088	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/8/2022	O'Brien, Sean	12GE00CF	0	Admin/Special	5	Zenivex	5 OZ	0	0.00390625 GAL/AC	38.3724	-122.5397	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
6/8/2022	Hagelshaw, Jessi	02M01481	730	Pond	4	VectoMax WSP	6 EA	0.1	0.0948 LB/AC	37.9618	-122.5703	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
6/8/2022	Newman, Jared	4751101	188	Waste Pond	4	BVA2	384 OZ	0	1.3 GA/AC	38.3026	-122.7398	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/8/2022	O'Brien, Sean	12GE00CF	0	Admin/Special	5	Zenivex	4 OZ	0	0.00390625 GAL/AC	38.3724	-122.5397	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
6/8/2022	Hagelshaw, Jessi	1185206	730	Pond	4	Altois Briquets XR	2 EA	0.002	2.521/AC	37.9632	-122.6089	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Tyner, Keith	4522510	730	Pond	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	38.3619	-122.7292	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Beardsley, Kevin	09M01539	712	Drain	4	Altois Pellets	0.022 LB	0.0045	4.8888888888889 LB/AC	38.4619	-122.7025	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/8/2022	Newman, Jared	4845601	740	Marsh (Tidal)	4	Altois Pellets	2.5 LB	0.2194	0.0025	12.583 2.5 - 10 lbs/acre	38.2194	-122.583 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/8/2022	O'Brien, Sean	12GE00CF	425	Low Area	5	Pyrocid 5% - GAL	75 OZ	0.46	0.006456615702479 GAL/AC	38.7691	-123.5124	0.025 a./acre maximum	1021-1199	Pyrethrins	25
6/8/2022	Beardsley, Kevin	5295209	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4623	-122.7031	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	O'Brien, Sean	12GE00CF	0	Admin/Special	5	Zenivex	3 OZ	0	0.00390625 GAL/AC	38.3724	-122.5397	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
6/8/2022	Ball, Bradley	2055601	786	Pool	4	Altois Briquets XR	2 EA	0.004	0.84 LB/AC	38.0289	-122.5716	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	O'Brien, Sean	12GE00CF	0	Admin/Special	5	Zenivex	1 EA	0.0001	0.00390625 GAL/AC	38.3724	-122.5397	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
6/8/2022	Wilson, Cody	1185117	730	Pond	4	Altois Briquets XR	2 EA	0.004	0.84 LB/AC	37.9735	-122.569	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Baker, Tyler	4522510	215	Water Trough	4	Altois Briquets (small)	1 EA	0.001	1.02 LB/AC	38.4555	-122.9184	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
6/8/2022	Ball, Bradley	2123262	706	Catch Basin	4	Altois Briquets XR	3 EA	0.024	0.211/AC	38.0148	-122.5268	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Karinen, Kasey	2021413	713	Drainage Ditch (man-made)	4	Altois Briquets XR	2 EA	0.0068	705.705 LB/AC	38.1265	-122.579	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Newman, Jared	4842501	740	Marsh (Tidal)	4	Altois Pellets	5 LB	0.0006	5.1 LB/AC	38.2308	-122.6158	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/8/2022	Wilson, Cody	0220081	796	Hot Tub	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	37.9762	-122.5604	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Cole, Mike	1312427	730	Pond	4	Vectolac WSP	1 EA	0.0012	1.375 LB/AC	37.9009	-122.5467	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
6/8/2022	Baker, Tyler	4845601	740	Marsh (Tidal)	4	Altois Briquets XR	2 EA	0.002	1.681/AC	38.4436	-122.6078	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Baker, Tyler	08M01612	730	Pond	4	Altois Briquets XR	1 EA	0.0009	1.8666666666667 LB/AC	38.3986	-122.8511	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	O'Brien, Sean	12GE00CF	0	Admin/Special	5	Zenivex	3 OZ	0	0.00390625 GAL/AC	38.3724	-122.5397	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
6/8/2022	Tyner, Keith	07M01592	713	Fountain	4	Altois Briquets XR	10 EA	0.01	1.68 LB/AC	38.3622	-122.7287	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	O'Brien, Sean	09M01613	702	Creek	4	Vectomax FG	0.18 LB	0.018	10.18 LB/AC	38.5201	-122.6145	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/8/2022	Cole, Mike	01M01580	713	Fountain	4	Altois Briquets (small)	1 EA	0.001	1.02 LB/AC	38.4764	-122.9196	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Newman, Jared	05M01518	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.131200018864 LB/AC	38.2981	-122.6671	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Smith, Jim	3362108	770	Septic	4	Altois Briquets XR	4 EA	0.002	33.6 LB/AC	38.2147	-122.4581	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Morton, Robert	E258208	425	Low Area	5	Pyrocid 5% - GAL	45 OZ	54.87	0.00647189721591 GAL/AC	38.763	-123.5165	0.025 a./acre maximum	1021-1199	Pyrethrins	25
6/8/2022	Ball, Bradley	1185206	730	Pond	4	Altois Briquets XR	1 EA	0.001	0.168 LB/AC	38.4287	-122.5717	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Beardsley, Kevin	09M01628	716	Flood Control Ditch FCD	4	Altois Pellets	0.04 LB	0.0068	5.8823529411765 LB/AC	38.4398	-122.7088	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/8/2022	ODonnell, Ty	2033403	714	Hayfield Ditch	4	Metalarv S-PT	3 OZ	0.01	0.18 LB/AC	38.0954	-122.5058	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/8/2022	Mohrman, Chris	046000f	0	Admin/Special	5	Pyrocid 5% - GAL	80 OZ	9.75	0.0064102564102564 GAL/AC	38.1148	-122.574	0.025 a./acre maximum	1021-1199	Pyrethrins	25
6/8/2022	Reed, Nathan	6/8/2022	765	Roadside Ditch (RSO)	4	Vectomax FG	0.002 LB	0.0028	1.0 LB/AC	38.4079	-122.5413	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.5
6/8/2022	O'Brien, Sean	3444503	312	Ditch (natural)	4	VectoMax WSP	1 EA	0.0004	3.95 LB/AC	38.4079	-122.5413	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.5
6/8/2022	Petersen, Jeffery	14M01516	786	Pool	4	BVA2	2.88 OZ	0.0045	5 GA/AC	38.444	-122.7501	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/8/2022	Petersen, Jeffery	14M01596	786	Pool	4	Metalarv S-PT	0.0225 LB	0.0045	5 GA/AC	38.444	-122.7501	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/8/2022	Wells, Michael	040000CF	0	Admin/Special	5	Pyrocid 5% - GAL	10 OZ	12	0.006403888345903 GAL/AC	38.177	-123.478	0.025 a./acre maximum	1021-1199	Pyrethrins	25
6/8/2022	Wells, Michael	E5E000CF	0	Admin/Special	5	Pyrocid 5% - GAL	26 OZ	31.7	0.006407278064646 GAL/AC	38.1777	-123.478	0.025 a./acre maximum	1021-1199	Pyrethrins	25
6/8/2022	Mohrman, Chris	04M01536	730	Pond	4	VectoMax WSP	3 EA	0.001147842	4.129487999999999 LB/AC	38.107	-122.5612	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
6/8/2022	Mohrman, Chris	04M01536	730	Pond	4	Altois Briquets XR	3 EA	0.001147842	4.390847999999999 LB/AC	38.107	-122.5612	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Brookshire, Darren	11M01291	730	Pond	4	Altois Briquets XR	1 EA	0.0011	1.2727272727272727 LB/AC	38.107	-122.579	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Petersen, Jeffery	4286601	786	Pool	4	Altois Briquets XR	3 EA	0.0092	0.547826969552 LB/AC	38.4373	-122.7482	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Mohrman, Chris	2031304	182	Aeration Pond	4	Agnique MMF	3.5 OZ	0.0275	0.9943181818181818 GAL/AC	38.1009	-122.5397	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/8/2022	Mohrman, Chris	2031306	182	Aeration Pond	4	Agnique MMF	3.2 OZ	0.025	1 GA/AC	38.1009	-122.552	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/8/2022	Mohrman, Chris	040000CF	384	Water Treatment Plant	4	Metalarv S-PT	1 LB	0.2	5 LB/AC	38.1	-122.552	10 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/8/2022	Reed, Nathan	12M01263	786	Pool	4	Altois Briquets XR	1 EA	0.004591366	9.159424 LB/AC	38.3113	-122.5201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Brookshire, Darren	11M01290	311	Water Storage Tank	4	Natular XRT	1 EA	0.001147842	96.79903570287 LB/AC	38.5582	-122.79	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	SpinosaD	6.25
6/8/2022	Brookshire, Darren	11M01291	730	Pond	4	Altois Briquets XR	1 EA	0.000394433	4.8782 LB/AC	38.5557	-122.7946	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Brookshire, Darren	11M01291	730	Pond	4	BVA2	0.15 OZ	0.00334493	3.403125 GAL/AC	38.5557	-122.7946	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/8/2022	Pietsch, Jason	2224102	706	Catch Basin	1 EA	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9762	-122.5604	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Petersen, Jeffery	5291604	786	Pool	4	Altois Briquets XR	1 EA	0.0023	0.730437826087 LB/AC	38.4379	-122.7406	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Lepori, Jacob	E304704	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.6283	-122.8713	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Thomas-Nett, Teresa	0400112	770	Septic	4	Natular XRT	9 EA	0.0021	434.77826792261 LB/AC	37.901	-122.6981	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	SpinosaD	6.25
6/8/2022	Baker, Tyler	4845601	740	Marsh (Tidal)	4	Altois Briquets XR	1 EA	0.0005	3.95 LB/AC	38.4208	-122.7488	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/8/2022	Newman, Jared	05019010	215	Water Trough	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.319	-122.7488	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
6/8/2022	Beardsley, Kevin	09s00209	786	Pool	4	Altois Briquets XR	6 EA	0.01	1.008 LB/AC	38.4835	-122.7026	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Meth	

6/9/2022	Reed, Nathan	11KW00CF	0 Admin/Special	5 Pyrocode 5% - GAL	0.5 OZ	0.6 0.006510416666667 GAL/AC	38.4145	-122.5408 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/9/2022	Wells, Michael	EHB000CF	0 Admin/Special	5 Pyrocode 5% - GAL	15 OZ	18.3 0.006436888245902 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/9/2022	Wells, Michael	EHB000CF	0 Admin/Special	5 Pyrocode 5% - GAL	4 OZ	4.8 0.006436888245902 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/9/2022	Pietsch, Jason	3AM00909	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0001 16.8 LB/AC	38.0048	-122.5237 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/9/2022	Pietsch, Jason	3AM01022	772 Water Under House	4 Cocobear	0808 OZ	0.0002 5.1325 GAL/AC	38.0052	-122.5251 3 - 5 gallons/acre	8329-93	(S) - Methoprene	10	
6/9/2022	Pietsch, Jason	3AM01019	765 Roadside Ditch (RSD)	4 Altoid Briquets XR	1 EA	0.0001 16.8 LB/AC	38.0044	-122.5253 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/9/2022	O'Brien, Sean	1355010	769 Wildlife Pond	4 Vectomax FG	0.0281 LB	0.0028 0.2010 LB/AC	38.3074	-122.5238 5 - 20 lbs/acre	73049-429	(S) - Methoprene	2.7	
6/9/2022	Mohrman, Chris	2034401	740 Marsh (Tidal)	4 MetaLarv S-PT	25 LB	5 5 LB/AC	38.9088	-122.5157 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/9/2022	Mohrman, Chris	04M01515	740 Marsh (Tidal)	4 MetaLarv S-PT	25 LB	5 5 LB/AC	38.9087	-122.5181 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/9/2022	Mohrman, Chris	04M01516	740 Marsh (Tidal)	4 MetaLarv S-PT	25 LB	5 5 LB/AC	38.9091	-122.5203 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/9/2022	Reed, Nathan	3879154	740 Pond	4 Vectomax FG	5 LB	0.25 20 LB/AC	38.2554	-122.374 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	
6/9/2022	Brookshire, Darren	6031117	784 Ornamental pond	4 Altoid Briquets (small)	1 EA	0.000229566 0.443120000001 LB/AC	38.5609	-122.8016 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/9/2022	Brookshire, Darren	5031117	744 Ornamental pond	4 Agnicue MMF	0.02 OZ	0.000229566 0.8806250000001 GAL/AC	38.5609	-122.8016 2 - 1 gallon/acre	53263-28	Poly(vinyl-2-ethanediyl)acrylate (C16-20 branched and linear alkyl)-hydroxy	100	
6/9/2022	Leslie, Dan	4386201	311 Drainage Ditch (man-made)	4 Altoid Pellets	0.0273 LB	0.0091 3 LB/AC	38.4241	-122.8592 2.5 - 10 lbs/acre	2724-428	(S) - Methoprene	4.25	
6/9/2022	Mohrman, Chris	2036201	740 Marsh (Tidal)	4 MetaLarv S-PT	20 LB	4 5 LB/AC	38.1082	-122.4961 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/9/2022	Leslie, Dan	4386203	330 Sump	4 BVA2	2.0064 OZ	0.0057 2.75 GAL/AC	38.4024	-122.86 3 - 5 gallons/acre	70589-1	(S) - Methoprene	97	
6/9/2022	Mohrman, Chris	2036313	425 Low Area	4 MetaLarv S-PT	1.25 LB	0.25 5 LB/AC	38.1057	-122.4959 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/9/2022	Petersen, Jeffery	4514403	185 Water Treatment Plant	4 BVA2	5.888 OZ	0.0092 5 GAL/AC	38.3688	-122.7674 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/9/2022	Petersen, Jeffery	4803401	184 Waste Treatment Plant	4 BVA2	2.88 OZ	0.0045 5 GAL/AC	38.3683	-122.7669 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/9/2022	Pietsch, Jason	3AM00934	786 Pool	4 Altoid Briquets XR	1 EA	0.00022 0.0009090909090909 LB/AC	38.0089	-122.5145 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/9/2022	Mohrman, Chris	2035208	740 Marsh (Tidal)	4 MetaLarv S-PT	20 LB	4 5 LB/AC	38.1103	-122.5035 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/9/2022	Petersen, Jeffery	4514405	330 Sump	4 BVA2	5.888 OZ	0.0092 4.9992065217391 GAL/AC	38.3689	-122.7659 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/9/2022	Mohrman, Chris	2953201	740 Marsh (Tidal)	4 MetaLarv S-PT	10 LB	2 5 LB/AC	38.1693	-122.564 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/9/2022	Petersen, Jeffery	14M01464	311 Drainage Ditch (man-made)	4 Vectolex FG	1.184 LB	0.0093 20 LB/AC	38.4	-122.7901 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
6/9/2022	Petersen, Jeffery	4401501	760 Rain Pond	4 Vectolex FG	4 LB	0.20 20 LB/AC	38.4004	-122.7903 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
6/9/2022	Pietsch, Jason	2134327	713 Fountain	4 Altoid Briquets XR	1 EA	0.0001 16.8 LB/AC	38.0088	-122.5174 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/9/2022	Mohrman, Chris	2952101	740 Marsh (Tidal)	4 MetaLarv S-PT	10 LB	2 5 LB/AC	38.1741	-122.572 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/9/2022	Mohrman, Chris	2902101	737 Marsh (Restored)	4 MetaLarv S-PT	7.5 LB	0.375 20 LB/AC	38.1676	-122.5727 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/9/2022	Lepori, Jacob	0EM02109	730 Pond	4 VectoMax WSP	1 EA	0.00034 4.647058823294 LB/AC	38.7936	-123.0274 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	
6/9/2022	Lepori, Jacob	0EM02533	744 Ornamental pond	4 VectoMax WSP	1 EA	0.0009 1.755555555555556 LB/AC	38.7929	-123.027 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
6/9/2022	Morton, Robert	E282406	330 Sump	4 VectoMax WSP	6 EA	0.01 0.948 LB/AC	38.7028	-122.8849 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
6/9/2022	Pietsch, Jason	3AM00934	786 Pool	4 Altoid Briquets XR	1 EA	0.0004 8.4 LB/AC	38.7923	-123.0239 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/9/2022	Petersen, Jeffery	4628508	312 Ditch (natural)	4 MetaLarv S-PT	0.114 LB	0.0229 4.971659388646 LB/AC	38.4354	-122.7815 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/9/2022	Pietsch, Jason	2162432	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9943	-122.4719 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2022	Smith, Jim	065000SR	0 Admin/Special	5 Zenvive	1 OZ	2 0.00390625 GAL/AC	38.2853	-122.5501 .00175 .007 lb/a.i./acre	2724-791	Etofenprox	97	
6/10/2022	Odomeil, Ty	4800702	186 Waste Pond	4 BVA2	2 GAL	1 2 GAL/AC	38.4125	-122.8223 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/10/2022	Hagehshaw, Jessi	02M000CF	0 Admin/Special	5 Pyrocode 5% - GAL	7 GAL	4.75 0.006436888245902 GAL/AC	38.9627	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Ball, Bradley	03SR00SR	0 Admin/Special	5 Pyrocode 5% - GAL	5.8 OZ	7 0.0064732142857143 GAL/AC	37.9736	-122.5395 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Smith, Jim	065000SR	0 Admin/Special	5 Merus 3.0	7.8 OZ	1 0.006875 GAL/AC	38.2853	-122.5501 .0016 a.i./acre(b) - .0025 a.i./acre(b)	8329-108	Pyrethrins, a botanical insecticide	5	
6/10/2022	Ball, Bradley	03N000CF	0 Admin/Special	5 Pyrocode 5% - GAL	7.4 OZ	9 0.0064236111111111 GAL/AC	38.1078	-122.5686 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Hagehshaw, Jessi	02M000CF	0 Admin/Special	5 Pyrocode 5% - GAL	2.8 OZ	3.2 0.006436888245902 GAL/AC	38.9743	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Ball, Bradley	2015604	702 Creek	4 Altoid Briquets (small)	1 EA	0.001 1.02 LB/AC	38.0735	-122.5687 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
6/10/2022	Brookshire, Darren	1100344	730 Pond	4 BVA2	0.15 OZ	0.000397309 3.1904296875 GAL/AC	38.4796	-122.7495 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/10/2022	Beardsley, Kevin	09M01499	699 Artificial container	4 Altoid Pellets	0.055 LB	0.015 5 LB/AC	38.4446	-122.6876 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/10/2022	Smith, Jim	065000CF	0 Admin/Special	5 Zenvive	1 OZ	2 0.00390625 GAL/AC	38.2853	-122.5501 .00175 .007 lb/a.i./acre	2724-791	Pyrethrins	20	
6/10/2022	Odomeil, Ty	4800701	322 Pasture, Irr (Treated Water)	4 MetaLarv S-PT	1 LB	0.1 10 LB/AC	38.4127	-122.8199 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/10/2022	Smith, Jim	065000SR	0 Admin/Special	5 Merus 3.0	1.76 OZ	2 0.006875 GAL/AC	38.2853	-122.5501 .0016 a.i./acre(b) - .0025 a.i./acre(b)	8329-108	Pyrethrins, a botanical insecticide	5	
6/10/2022	Hagehshaw, Jessi	1211305	730 Pond	4 Altoid Briquets XR	1 EA	0.0008 2.1 LB/AC	37.9602	-122.5553 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2022	Tyner, Keith	050000CF	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.008 8.4 LB/AC	38.4127	-122.7118 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2022	Brookshire, Darren	11KW00SR	0 Admin/Special	5 Pyrocode 5% - GAL	3 OZ	3.65853659 0.0064062499918854 GAL/AC	38.5086	-122.7553 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Brookshire, Darren	5026507	744 Ornamental pond	4 Altoid Pellets	0.0013 LB	0.000229566 0.29200000000001 LB/AC	38.5308	-122.8054 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/10/2022	Tyner, Keith	5421110	730 Pond	4 Pyrocode 5% - GAL	3 EA	0.006 0.84 LB/AC	38.432	-122.6754 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2022	Brookshire, Darren	11KW00SR	0 Admin/Special	5 Pyrocode 5% - GAL	1 EA	0.00012741 7.405199999999998 LB/AC	38.5469	-122.8073 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
6/10/2022	Brookshire, Darren	0500190	215 Water Trough	4 Altoid Briquets XR	9 OZ	10.975698 0.006406249974375 GAL/AC	38.319	-122.7498 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Ball, Bradley	03SR00SR	0 Admin/Special	5 Pyrocode 5% - GAL	6.6 OZ	8 0.0064453125 GAL/AC	37.9736	-122.5395 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Hagehshaw, Jessi	025400CF	0 Admin/Special	5 Pyrocode 5% - GAL	3 OZ	3.75 0.00625 GAL/AC	37.9741	-122.5667 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Brookshire, Darren	1100344	730 Pond	4 Altoid Briquets XR	1 EA	0.000397309 4.5738 LB/AC	38.4796	-122.7495 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2022	O'Brien, Sean	135500CF	0 Admin/Special	5 Pyrocode 5% - GAL	20 OZ	40 0.00390625 GAL/AC	38.3742	-122.5397 .0025 a.i./acre maximum	2724-791	Pyrethrins	11.61	
6/10/2022	Odomeil, Ty	4802301	322 Pasture, Irr (Treated Water)	4 Vectomax FG	1 LB	0.3772 10 LB/AC	38.3772	-122.7746 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/10/2022	Hagehshaw, Jessi	02M000CF	0 Admin/Special	5 Pyrocode 5% - GAL	6 OZ	7.25 0.0064555172413793 GAL/AC	37.9627	-122.5582 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Smith, Jim	065000SR	0 Admin/Special	5 Merus 3.0	0.88 OZ	1 0.008075 GAL/AC	38.2853	-122.5501 .0016 a.i./acre(b) - .0025 a.i./acre(b)	8329-108	Pyrethrins, a botanical insecticide	5	
6/10/2022	Hagehshaw, Jessi	025400CF	0 Admin/Special	5 Pyrocode 5% - GAL	3.7 OZ	4.5 0.0064236111111111 GAL/AC	37.9741	-122.5667 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Ball, Bradley	2054611	312 Ditch (natural)	4 Vectomax FG	30 LB	2 15 LB/AC	38.0382	-122.5044 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	
6/10/2022	Tyner, Keith	4524503	706 Catch Basin	4 Altoid Briquets XR	10 EA	0.01 1.68 LB/AC	38.3556	-122.7137 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2022	Reed, Nathan	11KW00CF	0 Admin/Special	5 Pyrocode 5% - GAL	2 OZ	2.4 0.0064300411522634 GAL/AC	38.4145	-122.5408 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Wells, Michael	EHB000CF	0 Admin/Special	5 Pyrocode 5% - GAL	10 OZ	12.1 0.006436888245902 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Wells, Michael	EHB000CF	0 Admin/Special	5 Pyrocode 5% - GAL	7 OZ	8.75 0.006411957796014 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	Leslie, Dan	085b00cf	0 Admin/Special	5 Pyrocode 5% - GAL	205 OZ	250 0.00640625 GAL/AC	38.4022	-122.8284 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/10/2022	O'Brien, Sean	12M01268	786 Pool	4 Altoid Briquets XR	1 EA	0.0015 4.48 LB/AC	38.3817	-122.5162 1 per 100 sq. ft. + 1 per 2 ft. depth	272			

6/17/2022	Ball, Bradley	03SR00R	0 Admin/Special	5 Pyrethroids 5% - GAL	4.15 OZ	5 0.006484375 GAL/AC	37.9736	-122.5395 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/17/2022	Smith, Jim	3801511	730 Pond	4 Altoid Brickets XR	1 EA	0.00009 18.666666666667 LB/AC	38.2672	-122.4615 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/17/2022	Hagelshaw, Jessi	0200056	786 Pool	4 Altoid Brickets XR	3 EA	0.012344 LB/AC	37.9467	-122.5559 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/17/2022	Ball, Bradley	03N000R	0 Admin/Special	5 Pyrethroids 5% - GAL	3.0 Z OZ	4 0.0064453125 GAL/AC	38.1078	-122.5686 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
6/17/2022	Ball, Bradley	2055403	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.0002 8.4 LB/AC	38.0469	-122.5095 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/17/2022	Tyner, Keith	4526201	716 Flood Control Ditch FCD	4 Vectomax FG	20 LB	7 10 LB/AC	38.3723	-122.6861 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
6/17/2022	Baker, Tyler	4550440	706 Catch Basin	4 Altoid Pellets	0.0041 LB	0.0002 2.0 LB/AC	38.2052	-122.5525 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/17/2022	Newman, Jared	4836301	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.000206612 8.1312000018864 LB/AC	38.2409	-122.6292 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/17/2022	O'Brien, Sean	126E00CF	0 Admin/Special	5 Zenivex	8 OZ	16 0.00390625 GAL/AC	38.3724	-122.5397 .00175 - .007 lb./l./acre	2724-791	Etofenprox	20	
6/17/2022	Ball, Bradley	0300122	706 Catch Basin	4 Cocobear	0.25 OZ	0.0004 4.3882125 GAL/AC	38.0468	-122.5118 3 - 5 gallons/acre	8329-93	Mineral Oil	10	
6/17/2022	Pietsch, Jason	1235265	706 Catch Basin	4 Altoid Brickets XR	3 EA	0.0003 16.8 LB/AC	37.9665	-122.5127 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/17/2022	Pietsch, Jason	1235201	772 Water Under House	4 Altoid Pellets	7.84 OZ	0.01147 4.990451020616 GAL/AC	37.9665	-122.4984 3 - 5 gallons/acre	70589-1	Mineral Oil	4.25	
6/17/2022	Brookshire, Darren	5154408	312 Ditch (natural)	4 Altoid Pellets	0.02 LB	0.00573921 3.4848 LB/AC	38.4939	-122.8286 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/17/2022	Brookshire, Darren	5154408	312 Ditch (natural)	4 BVA2	0.5 OZ	0.001147842 3.4031249999999999 GAL/AC	38.4939	-122.8286 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/17/2022	O'Brien, Sean	3556101	435 Irrigated reservoir	4 Vectomax FG	5.5 LB	0.668 8.0882352941176 LB/AC	38.3806	-122.5248 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
6/17/2022	Brookshire, Darren	11401517	440 Sepsage	4 Vectomax FG	1 EA	0.0003 12.5 LB/AC	38.4056	-122.5351 5 - 20 lbs/acre	73049-20	(S) - Methoprene	2.1	
6/17/2022	Hagelshaw, Jessi	02M01415	700 Pond	4 Altoid Brickets XR	2 EA	0.0003 11.2 LB/AC	38.0156	-122.6776 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/17/2022	O'Brien, Sean	12M01649	713 Fountain	4 Altoid Brickets XR	1 EA	0.0002 8.4 LB/AC	38.3649	-122.5295 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/17/2022	Pietsch, Jason	1234603	776 Sewer Pond	4 BVA2	1.49 OZ	0.0027 5.2911931818182 GAL/AC	37.9489	-122.4848 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/17/2022	Pietsch, Jason	34M01209	184 Waste Treatment Plant	4 Altoid Pellets	0.0051 LB	0.0183 3.005444008743 LB/AC	37.9489	-122.6025 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/17/2022	Pietsch, Jason	1246404	330 Sump	4 Altoid Pellets	0.0004 LB	0.0068 3.18/AC	37.949	-122.4956 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/17/2022	Pietsch, Jason	1246401	184 Waste Treatment Plant	4 BVA2	1.49 OZ	0.0022 5.2911931818182 GAL/AC	37.9474	-122.4944 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/17/2022	Pietsch, Jason	34M01091	330 Sump	4 Altoid Pellets	0.0172 LB	0.0057 3.075438596491 LB/AC	37.9514	-122.5022 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/17/2022	Pietsch, Jason	34M01196	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.0001 16.8 LB/AC	37.9514	-122.4959 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/17/2022	Brookshire, Darren	11400226	730 Pond	4 Altoid Brickets XR	3 EA	0.000834894 0.627264 LB/AC	38.5194	-122.7254 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/17/2022	Brookshire, Darren	1140026	730 Pond	4 BVA2	1 OZ	0.00295684 3.403125 GAL/AC	38.5194	-122.7254 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/17/2022	Brookshire, Darren	11400226	730 Pond	4 Altoid Pellets	0.01 LB	0.00292684 4.3560000000000001 LB/AC	38.5194	-122.7254 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/17/2022	Brookshire, Darren	11400226	730 Pond	215 Water Trough	2 EA	0.008687052 0.487872 LB/AC	38.5279	-122.7249 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Hagelshaw, Jessi	0200086	702 Creek	4 Altoid Brickets XR	1 EA	0.001 1.68 LB/AC	37.9501	-122.5589 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Beadsley, Kevin	0900080	786 Pool	4 Altoid Brickets XR	5 EA	0.012 0.7 LB/AC	38.4897	-122.6968 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Tyner, Keith	4531131	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.002 0.84 LB/AC	38.3706	-122.6816 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Newman, Jared	4836301	312 Ditch (natural)	4 Altoid Pellets	0.00117842 1.463015 LB/AC	0.0002 0.84 LB/AC	38.3714	-122.6798 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Tyner, Keith	4531308	706 Catch Basin	4 Altoid Brickets XR	2 EA	0.004 0.84 LB/AC	38.3714	-122.6798 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Beadsley, Kevin	0900251	786 Pool	4 Altoid Brickets XR	5 EA	0.008 1.05 LB/AC	38.5152	-122.7013 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Hagelshaw, Jessi	1171101	702 Creek	4 BVA2	0.0006 GAL	0.0002 3 GAL/AC	37.9752	-122.6064 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/21/2022	Hagelshaw, Jessi	1231425	730 Pond	4 Altoid Brickets XR	1 EA	0.0022 0.7636936363636363 LB/AC	37.9475	-122.5645 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Tyner, Keith	07M01029	706 Catch Basin	4 Altoid Brickets XR	2 EA	0.004 0.84 LB/AC	38.3681	-122.6798 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Tyner, Keith	4531414	706 Catch Basin	4 Altoid Brickets XR	4 EA	0.008 0.84 LB/AC	38.3681	-122.6798 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Tyner, Keith	713 Fountain	713 Fountain	4 Altoid Brickets XR	3 EA	0.006 0.84 LB/AC	38.3657	-122.6861 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Beadsley, Kevin	0900243	786 Pool	4 Altoid Brickets XR	6 EA	0.01 1.008 LB/AC	38.5069	-122.6859 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Tyner, Keith	4530424	706 Catch Basin	4 BVA2	2 EA	0.004 0.84 LB/AC	38.3496	-122.7035 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Odomeil, Ty	4801201	32 Pasture, Irr (Treated Water)	4 Vectocel FG	0.1 LB	0.01 10.8 LB/AC	38.4759	-122.8345 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
6/21/2022	Hagelshaw, Jessi	1171101	702 Creek	4 MetaLarv S-PT	0.0828 LB	0.0138 6 LB/AC	37.9752	-122.6064 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/21/2022	Hagelshaw, Jessi	1231425	730 Pond	4 Vectomax WSP	1 EA	0.0022 0.7381831818182 LB/AC	37.9475	-122.5645 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
6/21/2022	Tyner, Keith	4530424	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.008 0.84 LB/AC	38.3649	-122.7059 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Cole, Mike	01000172	730 Pond	4 Vectocel WSP	1 EA	0.0004 4.125 LB/AC	37.8626	-122.5001 1 pouch/50 sq. ft. + 1 per 2 ft. depth	73049-20	Bacillus sphaericus	7.5	
6/21/2022	Tyner, Keith	4531413	706 Catch Basin	4 Altoid Brickets XR	2 EA	0.004 0.84 LB/AC	38.3686	-122.6797 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Newman, Jared	05M01555	702 Creek	4 Agnicue MMF	0.5676951331 OZ	0.004591368 0.9999999985707 GAL/AC	38.2177	-122.6234 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-w-hydroxy	100	
6/21/2022	Newman, Jared	4836301	706 Catch Basin	4 Altoid Brickets XR	2 EA	0.0004044583 8.1312 LB/AC	38.2409	-122.6292 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Beadsley, Kevin	0900092	786 Pool	4 Altoid Brickets XR	4 EA	0.006 1.12 LB/AC	38.4913	-122.6979 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Tyner, Keith	4531404	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.002 0.84 LB/AC	38.3667	-122.684 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Hagelshaw, Jessi	1171101	702 Creek	4 Altoid Brickets (small)	1 EA	0.0002 5.12 LB/AC	37.9752	-122.6064 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-735	(S) - Methoprene	8.62	
6/21/2022	Nathan, Reed	3802415	713 Fountain	4 Vectomax FG	1 EA	0.0002295884 0.7318000000000001 LB/AC	38.4804	-122.6025 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	O'Brien, Sean	5184613	702 Creek	4 Vectomax FG	0.02 LB	0.0007 7.4074074074074 LB/AC	38.4804	-122.6349 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
6/21/2022	O'Brien, Sean	12M01573	702 Creek	4 Vectocel WSP	1 EA	0.001 1.65 LB/AC	38.4701	-122.6364 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
6/21/2022	O'Brien, Sean	5313605	716 Flood Control Ditch FCD	4 Vectocel Pellets	1.5 LB	0.15 10 LB/AC	38.4417	-122.6055 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/21/2022	O'Brien, Sean	12M0142	702 Creek	4 Vectomax FG	0.018 LB	0.0014 10 LB/AC	38.3226	-122.5146 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
6/21/2022	Reed, Nathan	3802406	440 Sepsage	4 Altoid Brickets XR	1 EA	0.000344583 4.97872 LB/AC	38.2813	-122.4907 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Pietsch, Jason	34M01199	330 Sump	4 Altoid Brickets XR	3 EA	0.005 10.08 LB/AC	37.9826	-122.477 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Reed, Nathan	3802410	712 Drain	4 Altoid Pellets	0.0051 LB	0.0012 2.9651163790698 LB/AC	38.2811	-122.4609 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/21/2022	O'Brien, Sean	3801501	730 Pond	4 Vectomax FG	3 LB	0.15 20 LB/AC	38.334	-122.5018 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
6/21/2022	Beadsley, Kevin	0900212	786 Pool	4 Agnicue MMF	0.088 OZ	0.00173 0.5288615384515 GAL/AC	38.4764	-122.71 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-w-hydroxy	100	
6/21/2022	Tyner, Keith	4526307	706 Catch Basin	4 Altoid Brickets XR	2 EA	0.004 0.84 LB/AC	38.3708	-122.6864 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Tyner, Keith	4525411	706 Catch Basin	4 Altoid Brickets XR	3 EA	0.006 0.84 LB/AC	38.3672	-122.7053 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Hagelshaw, Jessi	0200097	702 Creek	4 MetaLarv S-PT	0.0048 LB	0.0008 6 LB/AC	37.9607	-122.5122 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/21/2022	Hagelshaw, Kevin	5294118	730 Pond	4 Vectocel FG	1 EA	0.0004 10.8 LB/AC	38.4766	-122.7035 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Ball, Bradley	2123319	740 Marsh (Tidal)	4 Vectocel GS	1.5 LB	0.1 15 LB/AC	38.0087	-122.5298 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/21/2022	Beadsley, Kevin	5294108	730 Pond	4 Altoid Brickets XR	1 EA	0.0005 3.36 LB/AC	38.4689	-122.7143 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/21/2022	Tyner, Keith	4646511	710 Septic	4 Natular XRT	3 EA	0.002 16						

6/22/2022	Brookshire, Darren	05200441	786 Pool	4 Natulur XRT	4 EA	0.011478421	38.719613428115 LB/AC	38.5101	-122.7325	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
6/22/2022	Brookshire, Darren	05200441	786 Pool	4 Agnicue MMF	1 OZ	0.011478421	0.18062499999999999 GAL/AC	38.5101	-122.7325	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)(a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/22/2022	Hagelshaw, Jessi	1224319	740 Ornamental pond	4 Altsoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9603	-122.5163	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/22/2022	Hagelshaw, Jessi	02M01590	796 Hot Tub	4 Altsoid Briquets XR	1 EA	0.0003	0.56 LB/AC	37.9603	-122.5163	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/22/2022	Hagelshaw, Jessi	1224304	730 Pond	4 Altsoid Briquets XR	1 EA	0.0003	0.56 LB/AC	37.9592	-122.5153	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/22/2022	O'Brien, Sean	12M01099	730 Pond	4 Altsoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.379	-122.5198	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/22/2022	Brookshire, Darren	05200168	786 Pool	4 Altsoid Briquets XR	1 EA	0.0003	0.56 LB/AC	38.5027	-122.7372	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/22/2022	Hagelshaw, Jessi	1224338	730 Pond	4 MetaLarv S-PT	0.0005 LB	0.0001	6.18 LB/AC	37.9615	-122.5155	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/22/2022	Brookshire, Darren	05200104	786 Pool	4 Cocobear 2OZ	2 OZ	0.003	5.208333333333333 GAL/AC	38.5027	-122.7372	3 - 5 gallons/acre	8329-93	Mineral Oil	10
6/22/2022	Hagelshaw, Jessi	1224301	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9616	-122.5195	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/22/2022	Smith, Jim	3882401	740 Marsh (Tidal)	4 Altsoid Liquid Larvicide	6 EA	2	0.031249988800694 GAL/AC	38.1545	-122.4477	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
6/22/2022	Smith, Jim	3882401	740 Marsh (Tidal)	4 Vectobac 12AS	4 EA	0.05000003539026 GAL/AC	0.033 LB	38.1545	-122.4477	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/22/2022	Hagelshaw, Jessi	1211210	730 Pond	4 Vectomax FG	0.033 LB	0.0033	10.18 LB/AC	37.9675	-122.5495	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
6/23/2022	Bearsley, Kevin	0900302	786 Pool	4 Altsoid Briquets XR	1 EA	0.0007	2.4 LB/AC	38.5033	-122.6812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	ODonnell, Ty	4802406	186 Waste Pond	4 BVA2	5 OZ	0.1	0.390625 GAL/AC	38.3645	-122.7367	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/23/2022	O'Brien, Sean	12G000CF	0 Admin/Special	5 Zenvex	5 OZ	10	0.003090625 GAL/AC	38.2222	-122.6336	1 pouch/50 sq. ft.	73049-20	(S) - Methoprene	20
6/23/2022	Tynner, Keith	07M01431	706 Catch Basin	4 Altsoid Briquets XR	9 EA	0.018	0.84 LB/AC	38.3658	-122.7172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Bearsley, Kevin	09000674	706 Catch Basin	4 BVA2	0.126 OZ	0.0002	4.921875 GAL/AC	38.4121	-122.7122	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/23/2022	Newman, Jared	4751101	186 Waste Pond	4 BVA2	512 OZ	1	4 GAL/AC	38.3026	-122.7398	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/23/2022	Hagelshaw, Jessi	02000403	708 Culvert	4 Vectomax WSP	3 EA	0.004	1.185 LB/AC	37.9496	-122.5458	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
6/23/2022	ODonnell, Ty	4801703	425 Low Area	4 Altsoid Briquets XR	4 EA	0.0003	13.44 LB/AC	38.3839	-122.774	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Hagelshaw, Jessi	1211210	730 Pond	4 BVA2	0.0099 GAL	0.0033	3 GAL/AC	37.9675	-122.5495	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/23/2022	Hagelshaw, Jessi	1211210	730 Pond	4 Altsoid Briquets XR	2 EA	0.0033	1.018181818181818 LB/AC	37.9675	-122.5495	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Baker, Tyler	4906102	702 Creek	4 Vectoles WSP	4 EA	0.003	2.1 LB/AC	38.2222	-122.6336	1 pouch/50 sq. ft.	73049-20	(S) - Methoprene	7.5
6/23/2022	Ball, Bradley	2052407	702 Creek	4 Vectomax FG	5 EA	0.5	10 LB/AC	38.0459	-122.5376	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
6/23/2022	Newman, Jared	05200192	786 Pool	4 Agnicue MMF	0.8815427 OZ	0.0137741	0.00000017015611 GAL/AC	38.2382	-122.6106	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)(a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/23/2022	O'Brien, Sean	12S000CF	0 Admin/Special	5 Zenvex	10 OZ	20	0.003090625 GAL/AC	38.2919	-122.6514	0.0175 - .007 lb/a./i./acre	2724-791	Etofenprox	20
6/23/2022	O'Brien, Sean	12G000CF	0 Admin/Special	5 Zenvex	10 OZ	20	0.003090625 GAL/AC	38.2919	-122.6514	0.0175 - .007 lb/a./i./acre	2724-791	Etofenprox	20
6/23/2022	Bearsley, Kevin	0900131	786 Pool	4 Altsoid Briquets XR	6 EA	0.0006	2.8 LB/AC	38.4952	-122.705	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Cole, Mike	01M01635	796 Hot Tub	4 Altsoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9169	-122.5141	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Bearsley, Kevin	09000674	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4121	-122.7122	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Baker, Tyler	4906102	730 Pond	4 Altsoid Briquets XR	1 EA	0.0002	33.6 LB/AC	38.2447	-122.6229	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	ODonnell, Ty	4801602	186 Waste Pond	4 Vectobac 12AS	1 LB	0.1	10 LB/AC	38.4407	-122.7987	5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
6/23/2022	Wilson, Cody	02M01355	786 Pool	4 Altsoid Briquets XR	6 EA	0.008	1.26 LB/AC	37.9932	-122.5879	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Bearsley, Kevin	09000664	786 Pool	4 Natulur XRT	5 EA	0.008	69.443751126528 LB/AC	38.4943	-122.7065	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
6/23/2022	Cole, Mike	1314602	740 Marsh (Tidal)	4 Altsoid Pellets	0.15 LB	0.05	3 LB/AC	37.8893	-122.5154	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/23/2022	Hagelshaw, Jessi	1211210	708 Retention Basin	4 Vectomax FG	0.002 LB	0.0003	1.1818181818181818 LB/AC	37.9675	-122.5495	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
6/23/2022	Baker, Tyler	4951101	186 Waste Pond	4 BVA2	2 EA	0.5	4 GAL/AC	38.3026	-122.7398	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/23/2022	Baker, Tyler	4906110	702 Creek	4 Altsoid Briquets XR	4 EA	0.03	0.224 LB/AC	38.2208	-122.6332	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	ODonnell, Ty	4802406	186 Waste Pond	4 Vectoles FG	1 LB	0.1	10 LB/AC	38.3645	-122.7367	5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
6/23/2022	ODonnell, Ty	4906102	702 Seepage	4 Vectoles FG	1 LB	0.1	10 LB/AC	38.3645	-122.7367	5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
6/23/2022	Bearsley, Kevin	09M01925	786 Pool	4 Altsoid Briquets XR	4 EA	0.006	1.12 LB/AC	38.5297	-122.6823	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Wilson, Cody	2142628	730 Pond	4 Altsoid Briquets XR	1 EA	0.003	0.56 LB/AC	37.9911	-122.5493	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Wells, Michael	E9H000CF	0 Admin/Special	5 Pyrocide 5% - GAL	10 OZ	12	0.006436885245902 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/23/2022	Wells, Michael	E9H000CF	0 Admin/Special	5 Pyrocide 5% - GAL	10 OZ	12	0.006436885245902 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/23/2022	Hagelshaw, Jessi	1224327	730 Pond	4 Altsoid Briquets XR	1 EA	0.0024	4.124 LB/AC	37.9577	-122.5142	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Leslie, Dan	08a0b0CF	0 Admin/Special	5 Pyrocide 5% - GAL	65.02 OZ	38.4022	0.00640625 GAL/AC	38.4022	-122.8284	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/23/2022	Wells, Michael	0E002230	712 Drain	4 Altsoid Briquets XR	2 EA	0.0023	1.406809562174 LB/AC	38.6392	-122.8745	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	O'Brien, Sean	12M01590	730 Pond	4 Vectomax FG	1 LB	0.25	10 LB/AC	38.3026	-122.6332	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	4.25
6/23/2022	Petersen, Jeffery	4396305	770 Septic	4 Altsoid Briquets XR	3 EA	0.0023	2.1913043478261 LB/AC	38.4156	-122.8008	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Hagelshaw, Jessi	1224205	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9628	-122.5194	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Hagelshaw, Jessi	1224205	706 Catch Basin	4 BVA2	0.0014 GAL	0.0004	3 GAL/AC	37.9628	-122.5194	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/23/2022	Hagelshaw, Jessi	1224205	706 Catch Basin	4 Vectomax WSP	2 EA	0.0004	1.1818181818181818 LB/AC	38.4022	-122.5495	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
6/23/2022	Wells, Michael	0E0M0112	699 Artificial container	4 Altsoid Briquets XR	1 EA	0.0002	16.8 LB/AC	38.6195	-122.8299	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Wells, Michael	E323C204	730 Pond	4 Altsoid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.6195	-122.8299	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Wells, Michael	E323C205	699 Artificial container	4 Altsoid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.6195	-122.8297	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Mohman, Chris	0203407	312 Ditch (natural)	4 Altsoid Briquets XR	3 EA	0.00455368	1.977712 LB/AC	38.096	-122.5301	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Hagelshaw, Jessi	02M01590	730 Pond	4 Altsoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9603	-122.5163	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Petersen, Jeffery	14M01569	703 Barrels	4 Altsoid Briquets XR	1 EA	0.0002	16.8 LB/AC	38.4427	-122.7596	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Hagelshaw, Jessi	1185309	730 Pond	4 Altsoid Briquets XR	1 EA	0.0008	6.3 LB/AC	37.9526	-122.5582	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Hagelshaw, Jessi	1185309	730 Pond	4 Vectomax FG	0.033 LB	0.0033	10.18 LB/AC	37.9675	-122.5495	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
6/23/2022	Hagelshaw, Jessi	1211210	730 Pond	4 Altsoid Briquets XR	2 EA	0.0033	1.018181818181818 LB/AC	37.9675	-122.5495	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Petersen, Jeffery	5284305	311 Drainage Ditch (man-made)	4 BVA2	0.576 OZ	0.0009	5 GAL/AC	38.458	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/23/2022	Petersen, Jeffery	5284305	311 Drainage Ditch (man-made)	4 MetaLarv S-PT	0.0005 LB	0.0009	5 LB/AC	38.458	-122.7659	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/23/2022	Petersen, Jeffery	5284308	744 Ornamental pond	4 Altsoid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4562	-122.7678	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/23/2022	Hagelshaw, Jessi	1224327	730 Pond	4 Vectomax WSP	1 EA	0.001	13.2 LB/AC	37.9345	-122.5368	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421		

6/24/2022	Reed, Nathen	0600167	330 Sump	4	Altois Briquets XR	1 EA	9.18274E-05	18.2952 LB/AC	38.2332	-122.453	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/24/2022	Reed, Nathen	0600167	330 Sump	4	Cocobear	0.0256 OZ			38.2332	-122.453	3 - 5 gallons/acre	8329-93	Mineral Oil	10	
6/24/2022	Wells, Michael	E9H0002F	0 Admin/Special	5	Pyrocid 5% - GAL	15 OZ			38.6077	-122.874	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
6/24/2022	Petersen,Jeffery	4273204	730 Pond	4	Vectomax FG	1.1B	0.15	20 LB/AC	38.4629	-122.857	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	2.5	
6/24/2022	O'Brien, Sean	3556609	744 Ornamental/pond	4	Altois Briquets XR	3 EA	0.0069	0.704347826087 LB/AC	38.3551	-122.525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/24/2022	Leslie, Dan	08F000F	0 Admin/Special	5	Pyrocid 5% - GAL	16 EA	0.20	0.00640625 GAL/AC	38.4735	-122.896	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
6/24/2022	Leslie, Dan	08F000F	702 Creek	4	Altois Pellets	1.5 LB			38.4764	-122.633	2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	2.1	
6/24/2022	Pietsch, Jason	2155619	765 Roadside Ditch (RSO)	4	BVA2	0.15 OZ			37.9824	-122.582	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/24/2022	Hagelshaw, Jessi	1231401	742 Marsh, Fresh H2O	4	Vectomax FG	0.0272 LB	0.0034	8 LB/AC	37.949	-122.547	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/24/2022	Leslie, Dan	4393506	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0024	8 LB/AC	38.4023	-122.8354	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/24/2022	O'Brien, Sean	12M01226	713 Fountain	4	Vectomax FG	0.0272 LB	0.0007	10 LB/AC	38.3593	-122.539	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/24/2022	Hagelshaw, Jessi	1146198	765 Roadside Ditch (RSO)	4	Altois Briquets XR	0.0612 LB	0.009	6 LB/AC	37.9612	-122.649	2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	2.1	
6/24/2022	Pietsch, Jason	3AM01178	330 Sump	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.0122	-122.5205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/24/2022	Lepori, Jacob	08M01444	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0006	8 LB/AC	38.4168	-122.9404	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/24/2022	O'Brien, Sean	12M01650	786 Pool	4	Agnique M-PT	0.01 GAL			38.4	-122.675	2 - 1 gallon/acre	53263-28	Polyoxy-L-2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100	
6/24/2022	Lepori, Jacob	08M01538	312 Ditch (natural)	4	Vectomax WSP	5 EA			38.4157	-122.8415	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5	
6/24/2022	Hagelshaw, Jessi	1083201	702 Creek	4	Metalarv 5-PT	0.0866 LB	0.0161	6 LB/AC	38.0125	-122.5952	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/24/2022	Wells, Michael	E3818101	425 Lowery	4	BVA2	3.2 OZ	0.005	5 GAL/AC	38.4691	-123.003	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/24/2022	Brookshire, Darren	5025614	713 Cemetery	4	Altois Pellets	0.005 LB	0.0014	11.7842	4.359999999999999 LB/AC	38.5241	-122.819	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/24/2022	Brookshire, Darren	11M01441	706 Catch Basin	4	Altois Pellets	0.008 LB			38.5259	-122.8152	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/24/2022	Russo, Tony	0AM00929	770 Septic	4	Altois Briquets XR	2 EA	0.0045	0.7466666666666667 LB/AC	37.8992	-122.643	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/24/2022	Hagelshaw, Jessi	02M01355	786 Pool	4	Vectomax WSP	4 EA	0.05	0.1264 LB/AC	37.9932	-122.5879	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
6/27/2022	Newman, Jared	0500193	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8 LB/AC	38.2461	-122.692	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Helicopter, Alpine	05_01444	776 Sewer Pond	4	Vectobac GS	150 LB			38.2246	-122.754	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	Helicopter, Alpine	05_01447	776 Sewer Pond	4	Vectobac GS	150 LB			38.2111	-122.576	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	Tyner, Keith	07M0201	706 Catch Basin	4	Altois Briquets XR	3 EA	0.006	0.84 LB/AC	38.3677	-122.7155	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Tyner, Keith	07M0201	730 Pond	4	Altois Briquets XR	1 EA	0.002	8.4 LB/AC	38.4486	-122.662	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Helicopter, Alpine	05_01444	601 Wetlands (Perm/Trtid Effluent)	4	Vectobac GS	120 LB			38.2248	-122.682	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	Hagelshaw, Jessi	02M0067	730 Pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.0092	-122.643	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	O'Donnell, Ty	4800303	186 Waste Pond	4	Natular 2EC	2 OZ	0.5	0.03125 GAL/AC	38.3926	-122.773	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6	
6/27/2022	Smith, Jim	3883108	770 Septic	4	Altois Briquets XR	4 EA	0.002	3.36 LB/AC	38.2374	-122.4475	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Helicopter, Alpine	05_01444	776 Sewer Pond	4	Vectobac GS	150 LB			38.2124	-122.571	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	O'Donnell, Ty	4800304	186 Waste Pond	4	Natular 2EC	2 OZ	0.5	0.03125 GAL/AC	38.3932	-122.771	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6	
6/27/2022	Helicopter, Alpine	05_01449	776 Sewer Pond	4	Vectobac GS	70 LB			38.2197	-122.573	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	O'Donnell, Ty	4800601	32 Pasture, Irr (Treated Water)	4	Vectomax FG	3 EA	0.3	10 LB/AC	38.4069	-122.7759	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/27/2022	Smith, Jim	3871508	744 Ornamental/pond	4	Vectobac GS	2 EA	0.001	3.654545454545455 LB/AC	38.2268	-122.4561	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Wilson, Cody	5304300	730 Pond	4	Altois Pellets	0.005 LB			38.4592	-122.6104	2.5 - 10 lbs/acre	2724-448	Bacillus thuringiensis	4.25	
6/27/2022	Helicopter, Alpine	05_01440	601 Wetlands (Perm/Trtid Effluent)	4	Vectobac GS	120 LB			38.2259	-122.5839	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	Helicopter, Alpine	05_01453	776 Sewer Pond	4	Vectobac GS	150 LB			38.2169	-122.5767	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	Helicopter, Alpine	05_01446	776 Sewer Pond	4	Vectobac GS	150 LB			38.2233	-122.5767	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	Tyner, Keith	713 Fountain	713 Fountain	4	Altois Briquets XR	4 EA	0.0048	0.84 LB/AC	38.4485	-122.6414	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Ball, Bradley	2053312	312 Ditch (natural)	4	Vectomax FG	4 EA	0.3	13.33333333333333 LB/AC	38.0483	-122.5021	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/27/2022	Helicopter, Alpine	05_01452	776 Sewer Pond	4	Vectobac GS	150 LB			38.2192	-122.5801	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	Tyner, Keith	07M01525	706 Catch Basin	4	Altois Briquets XR	10 EA	0.02	1.68 LB/AC	38.3476	-122.7201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Helicopter, Alpine	05_01444	601 Wetlands (Perm/Trtid Effluent)	4	Vectobac GS	120 LB			38.2248	-122.682	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	Smith, Jim	3871504	770 Septic	4	Altois Briquets XR	4 EA	0.002	3.36 LB/AC	38.2368	-122.4553	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Helicopter, Alpine	05_01442	601 Wetlands (Perm/Trtid Effluent)	4	Vectobac GS	80 LB			38.2223	-122.587	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	Helicopter, Alpine	05_01448	776 Sewer Pond	4	Vectobac GS	150 LB			38.2219	-122.5778	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/27/2022	Hagelshaw, Jessi	02M0067	730 Pond	4	BVA2	0.0009 GAL			38.0094	-122.643	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/27/2022	Hagelshaw, Jessi	02M0066	730 Pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.0084	-122.6463	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Leslie, Dan	4391222	770 Septic	4	Altois Briquets XR	6 EA	0.0017	5.929417647059 LB/AC	38.4228	-122.8511	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Leslie, Dan	4391223	706 Catch Basin	4	Altois Briquets XR	18 EA	0.0037	8.172973972973 LB/AC	38.4236	-122.8497	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Brookshire, Darren	5025614	730 Pond	4	Altois Briquets XR	1 EA	0.0002	0.18 LB/AC	38.0027	-122.6279	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Hagelshaw, Jessi	02M01256	713 Fountain	4	Altois Briquets XR	1 EA	0.0007	16.8 LB/AC	38.0027	-122.592	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Hagelshaw, Jessi	02M01256	713 Fountain	4	BVA2	0.0003 GAL			38.0027	-122.592	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/27/2022	Hagelshaw, Jessi	02M01255	730 Pond	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	38.0028	-122.5919	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Mohman, Chris	04M01209	770 Septic	4	Altois Briquets XR	8 EA	0.0045	0.368	2.927232 LB/AC	38.1114	-122.5174	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/27/2022	Mohman, Chris	04M01518	311 Drainage Ditch (man-made)	4	Metalarv 5-PT	0.015 LB			38.1133	-122.5169	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.25	
6/27/2022	Mohman, Chris	04M01518	311 Drainage Ditch (man-made)	4	Altois Briquets XR	3 EA	0.0003	16.8 LB/AC	38.1133	-122.5169	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Mohman, Chris	04M01517	706 Catch Basin	4	Altois Briquets XR	7 EA	2.29568E-05	73.18080000000001 LB/AC	38.1133	-122.5171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Hagelshaw, Jessi	02M0064	744 Ornamental/pond	4	Altois Briquets XR	7 EA	0.0017	6.317670588235 LB/AC	37.9925	-122.6174	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	O'Brien, Sean	12M01651	702 Creek	4	Vectomax FG	1.2 LB			38.3812	-122.5356	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
6/27/2022	O'Brien, Sean	12M01093	713 Fountain	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.3812	-122.5552	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Mohman, Chris	2034215	770 Septic	5	Pyrocid 5% - GAL	0.8 OZ	1	0.00625 GAL/AC	38.1116	-122.5171	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25	
6/27/2022	Mohman, Chris	2034215	770 Septic	4	Altois Briquets XR	8 EA	0.0046	2.917391304348 LB/AC	38.1116	-122.5171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/27/2022	Reed, Nathen	0600167	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	0.0006612	8.313200000000001 LB/AC	38.2961	-122.437	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-		

6/28/2022	Petersen, Jeffery	14M01687	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3866	-122.809	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/28/2022	Mohrman, Chris	2035222	795 Abandoned House	4	MetaLarv S-PT	1 LB	0.2	5 LB/AC	38.1151	-122.5079	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/28/2022	Mohrman, Robert	1262791	186 Waste Pond	4	Vectobac CS	1 EA	0.1	20 LB/AC	38.6784	-122.8708	2.5 - 20 lbs/acre	73049-40	Bacillus thuringiensis	2.8	
6/28/2022	O'Brien, Sean	12M01482	770 Septic	4	Altois Briquets XR	4 EA	0.0069	0.9793104347826 LB/AC	38.36	-122.5482	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/28/2022	Leslie, Dan	4394520	699 Artificial container	4	Altois Pellets	0.006 LB	0.002	3 LB/AC	38.4043	-122.8286	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/28/2022	Leslie, Dan	4394519	703 Barrels	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4042	-122.8289	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/28/2022	Mohrman, Chris	2031116	311 Drainage Ditch (man-made)	4	Altois Briquets XR	1 EA	0.000573921	2.027232 LB/AC	38.1234	-122.5488	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/28/2022	Petersen, Jeffery	14M01755	796 Hot Tub	4	BVA2	0.512 OZ	0.0008	5 GAL/AC	38.4764	-122.8105	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/28/2022	Pietsch, Jason	1226301	739 Marsh (Seasonal)	4	MetaLarv S-PT	2.5 LB	0.25	10 LB/AC	37.9575	-122.4941	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/28/2022	Pietsch, Jason	1226301	739 Marsh (Seasonal)	4	MetaLarv S-PT	2 LB	0.2	10 LB/AC	37.9575	-122.4941	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/28/2022	Pietsch, Jason	1226301	739 Marsh (Seasonal)	4	MetaLarv S-PT	2 LB	0.2	10 LB/AC	37.9575	-122.4941	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/28/2022	O'Brien, Sean	8556510	744 Ornamental pond	4	Agnique MMF	0.0002 GAL	0.0002	5 GAL/AC	38.5328	-122.7386	2 - 1 gallon/acre	53263-28	Poly(Oxy-L2-ethane)Diyl-(a-C16-20 branched and linear alkyl)-w-hydroxy	100	
6/28/2022	Petersen, Jeffery	14M01419	730 Pond	4	Altois Briquets XR	1 EA	0.0004	5.6 LB/AC	38.4633	-122.8655	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/28/2022	Hagelshaw, Jessi	1185307	702 Creek	4	VectMax WSP	15 EA	0.0046	5.1521739130435 LB/AC	37.9536	-122.5659	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
6/28/2022	Hagelshaw, Jessi	1205404	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9504	-122.5682	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/28/2022	O'Brien, Sean	12M01137	744 Ornamental pond	4	Altois Briquets WSP	2 EA	0.0001	31 LB/AC	38.3805	-122.5664	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
6/28/2022	O'Brien, Sean	3552415	215 Water Trough	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3804	-122.5668	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Miller, Steve	1226301	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	1.24999875202775 GAL	40	0.03124998800694 GAL/AC	37.9575	-122.4941	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
6/29/2022	Miller, Steve	1226301	739 Marsh (Seasonal)	4	Vectobac 12AS	10.00000041451610313 GAL	40	0.25000003539026 GAL/AC	37.9575	-122.4941	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/29/2022	Newman, Jared	05M01653	706 Catch Basin	4	Altois Briquets XR	2 EA	0.000618005	8.312 LB/AC	38.2213	-122.5991	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	ODonnell, Ty	4802402	186 Waste Pond	4	Natular 2EC	2 OZ	0.1	0.916265 GAL/AC	38.3467	-122.7389	1.1 - 6.4 oz/acre	8329-82	Spinosaad	20.6	
6/29/2022	Hagelshaw, Jessi	1075517	702 Creek	4	VectMax WSP	21 EA	0.0275	1.2065454545455 LB/AC	38.0032	-122.6414	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
6/29/2022	Beardsley, Kevin	4415205	730 Pond	4	Altois Briquets XR	1 EA	0.0005	3.36 LB/AC	38.4219	-122.7021	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Tyner, Keith	07200398	772 Water Under House	4	Altois Pellets	0.0019 GAL	0.3	0.0063333333333333 GAL/AC	38.3676	-122.7331	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
6/29/2022	Beardsley, Kevin	0920586	425 Low Area	4	Altois Pellets	0.02 LB	0.0034	5.8823529411765 LB/AC	38.4157	-122.7145	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	25	
6/29/2022	Cole, Mike	1244605	706 Catch Basin	4	Altois Briquets XR	9 EA	0.0006	4.2 LB/AC	37.9317	-122.5186	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Beardsley, Kevin	0920618	730 Pond	4	Altois Briquets XR	1 EA	0.0037	2.4 LB/AC	38.4779	-122.7163	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Tyner, Keith	07200398	772 Water Under House	4	Altois Pellets	0.1 LB	0.3	0.0063333333333333 GAL/AC	38.3676	-122.7331	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1	
6/29/2022	Smith, Jim	3801201	730 Pond	4	Agnique MMF	2.176 OZ	0.017	1 GAL/AC	38.2924	-122.4578	2 - 1 gallon/acre	53263-28	Poly(Oxy-L2-ethane)Diyl-(a-C16-20 branched and linear alkyl)-w-hydroxy	100	
6/29/2022	ODonnell, Ty	4802401	32 Pasture, Irr (Treated Water)	4	VectMax FG	2 LB	0.38489	-122.734	5 - 20 lbs/acre	38.3489	-122.734	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/29/2022	Tyner, Keith	07200211	770 Septic	4	Natular XRT	6 EA	0.004	166.6660270367 LB/AC	38.3698	-122.7296	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaad	6.25	
6/29/2022	Cole, Mike	01M0136	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0001	11.2 LB/AC	38.1319	-122.5176	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Cole, Mike	1244604	744 Ornamental pond	4	Altois Briquets XR	2 EA	0.0012	2.8 LB/AC	37.9321	-122.5197	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Beardsley, Kevin	4414203	330 Sump	4	Altois Pellets	0.0007 LB	0.0001	7 LB/AC	38.4201	-122.7141	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/29/2022	Cole, Mike	1244623	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9318	-122.518	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Wells, Michael	E9H000CF	0 Admin/Special	5	Pyrocidex 5% - GAL	5 OZ	6.1	0.0064306885245902 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
6/29/2022	Petersen, Jeffery	146000R	218 Water Trough	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4562	-122.8488	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	25	
6/29/2022	Petersen, Jeffery	4272308	699 Artificial container	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4562	-122.8488	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Leslie, Dan	4262601	765 Roadside Ditch (RSO)	4	Altois Pellets	0.0068	3 LB/AC	38.4332	-122.9018	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
6/29/2022	Leslie, Dan	08M01744	702 Creek	4	Altois Pellets	1.5 LB	0.5	10 LB/AC	38.4343	-122.9018	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/29/2022	Leslie, Dan	08M01744	702 Creek	5	Pyrocidex 5% - GAL	20.5 OZ	0.2	0.00406265 GAL/AC	38.4367	-122.8441	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25	
6/29/2022	Mohrman, Chris	2031306	182 Aeration Pond	4	BVA2	128 OZ	0.25	4 GAL/AC	38.1009	-122.552	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/29/2022	Mohrman, Chris	2031311	182 Aeration Pond	4	MetaLarv S-PT	0.25 LB	0.381003	-122.5518	2.5 - 10 lbs/acre	38.1003	-122.5518	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/29/2022	Wells, Michael	06M02440	770 Septic	4	Altois Briquets XR	4 EA	0.0023	2.921791304348 LB/AC	38.4519	-123.1196	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Mohrman, Chris	04M01538	184 Waste Treatment Plant	4	BVA2	38.4 OZ	0.06	5 GAL/AC	38.1	-122.513	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/29/2022	Mohrman, Chris	04M01538	330 Sump	4	Altois Briquets XR	4 EA	0.0014692874	1.14345 LB/AC	38.0994	-122.5525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Mohrman, Chris	2031309	706 Catch Basin	4	Altois Briquets XR	4 EA	0.000918274	7.31808 LB/AC	38.1002	-122.5516	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Brookshire, Darren	5893303	770 Septic	4	Altois Briquets XR	2 EA	0.0008	0.42 LB/AC	38.5879	-122.8381	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Brookshire, Darren	5893303	770 Septic	4	Altois Briquets XR	2 EA	0.0008	0.42 LB/AC	38.5875	-122.8381	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Hagelshaw, Jessi	1082311	796 Hot Tub	4	Altois Briquets XR	2 EA	0.0009	3.7833333333333 LB/AC	38.0059	-122.6046	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Mohrman, Chris	04200000	184 Waste Treatment Plant	4	MetaLarv S-PT	1 LB	0.2	5 LB/AC	38.0994	-122.553	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/29/2022	Mohrman, Chris	2031312	184 Waste Treatment Plant	4	MetaLarv S-PT	0.0075 LB	0.0015	5 LB/AC	38.0996	-122.5533	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/29/2022	Mohrman, Chris	2031312	184 Waste Treatment Plant	4	MetaLarv S-PT	0.15 LB	0.003	5 LB/AC	38.0997	-122.5528	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/29/2022	Mohrman, Chris	2031304	182 Aeration Pond	4	BVA2	17.6 OZ	0.0275	5 GAL/AC	38.1009	-122.5537	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/29/2022	Hagelshaw, Jessi	02M01519	730 Pond	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9546	-122.5543	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Hagelshaw, Jessi	1211307	713 Fountain	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9554	-122.5552	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/29/2022	Petersen, Jeffery	14M01654	702 Creek	4	Vectobac FG	0.38 LB	0.018	20 LB/AC	38.4641	-122.821	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/29/2022	Miller, Steve	1226301	739 Marsh (Seasonal)	4	Altois Pellets	0.75 LB	0.25	10 LB/AC	38.4111	-122.8485	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1	
6/30/2022	Miller, Steve	1226301	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	1.24999875202775 GAL	40	0.03124998800694 GAL/AC	37.9575	-122.4941	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
6/30/2022	Miller, Steve	1226301	739 Marsh (Seasonal)	4	Vectobac 12AS	10.00000041451610313 GAL	40	0.25000003539026 GAL/AC	37.9575	-122.4941	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/30/2022	Cole, Mike	1264518	184 Waste Treatment Plant	4	Altois Briquets XR	3 EA	0.0008	8.4 LB/AC	37.895	-122.4879	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/30/2022	Wilson, Cody	8556506	730 Pond	4	Altois Briquets XR	1 EA	0.0004	8.4 LB/AC	38.3909	-122.8368	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/30/2022	Smith, Jim	3795401	706 Catch Basin	4	Altois Briquets XR	5 EA	0.0001	8.4 LB/AC	38.2844	-122.4714	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/30/2022	Newman, Jared	4842402	716 Flood Control Ditch FCD	4	Altois Pellets	1 LB	0.2	5 LB/AC</							

7/1/2022	O'Donnell, Ty	4801401	32 Pasture, Irr (Treated Water)	4 Vectomax FG	40 LB	2 20 LB/AC	38.494	-122.8021 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
7/1/2022	Cole, Mike	1344205	706 Catch Basin	4 Vectomax FG	2 EA	0.0004 8.4 LB/AC	37.877	-122.4507 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Ball, Bradley	2052312	111 Ditch (natural)	4 Vectomax FG	1.5 LB	0.1 15 LB/AC	38.083	-122.5021 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
7/1/2022	Ball, Bradley	2122308	115 Cemetery	4 Vectomax FG	0.1 LB	0.01 10 LB/AC	38.0021	-122.5452 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
7/1/2022	Karinen, Kasey	04N000CF	0 Admin/Special	5 Pyrocidex 5% - GAL	1.6 OZ	2 0.0625 GAL/AC	38.1148	-122.574 0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
7/1/2022	Wilson, Cody	5302113	730 Pond	4 Vectomax WSP	3 EA	0.007 0.0714285714286 LB/AC	38.474	-122.6713 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
7/1/2022	Cole, Mike	1344200	184 Waste Treatment Plant	4 Altorid Briquets XR	1 EA	0.004 1.081 LB/AC	37.8733	-122.4515 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Tyner, Keith	07M01511	713 Fountain	4 Altorid Briquets XR	2 EA	0.004 0.84 LB/AC	38.4394	-122.6536 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Wilson, Cody	09z00690	703 Barrels	4 Altorid Briquets XR	1 EA	0.001 1.678 LB/AC	38.434	-122.6731 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Cole, Mike	1313534	330 Sump	4 Altorid Briquets XR	2 EA	0.0012 2.387 LB/AC	37.8953	-122.5272 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Karinen, Kasey	2052146	706 Catch Basin	4 Vectomax WSP	1 EA	0.000229568 6.382400000001 LB/AC	38.0961	-122.7704 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
7/1/2022	Tyner, Keith	07200100	706 Catch Basin	4 Vectomax FG	0.02 LB	0.002 10 LB/AC	38.3405	-122.1489 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
7/1/2022	Newman, Jared	05M01733	770 Septic	4 Altorid Briquets XR	8 EA	0.002295688 5.844439996581 LB/AC	38.3132	-122.6949 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Cole, Mike	1313535	330 Sump	4 Altorid Briquets XR	1 EA	0.001 16.8 LB/AC	37.8955	-122.5269 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Karinen, Kasey	04N000CF	0 Admin/Special	5 Pyrocidex 5% - GAL	8 OZ	10 0.0625 GAL/AC	38.1148	-122.574 0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
7/1/2022	Ball, Bradley	2052124	702 Creek	4 Altorid Briquets XR	1 EA	0.0005 3.36 LB/AC	38.4394	-122.6531 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Cole, Mike	1313522	330 Sump	4 Altorid Briquets XR	1 EA	0.0006 2.8 LB/AC	37.8962	-122.5275 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Wilson, Cody	5302113	730 Pond	4 Altorid Briquets XR	2 EA	0.007 0.48 LB/AC	38.474	-122.6713 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Brookshire, Darren	5042503	780 Natural Spring	5 Pyrocidex 5% - GAL	8 OZ	9.7560976 0.006406249974375 GAL/AC	38.528	-122.7322 0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
7/1/2022	Wells, Michael	EQ2005E1	0 Admin/Special	5 Pyrocidex 5% - GAL	19 OZ	23.2 0.06309181830483 GAL/AC	38.7095	-122.6133 0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
7/1/2022	O'Brien, Sean	3792107	730 Pond	4 Vectomax FG	0.61 LB	0.04 14.878048780488 LB/AC	38.3062	-122.5036 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
7/1/2022	O'Brien, Sean	3793116	765 Roadside Ditch (RSD)	4 MetalLarv S-PT	0.009 LB	0.0099 10 LB/AC	38.304	-122.4961 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
7/1/2022	Wells, Michael	EHQ000CF	0 Admin/Special	5 Pyrocidex 5% - GAL	1.5 OZ	1.82 0.0064388736263736 GAL/AC	38.6077	-122.8734 0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
7/1/2022	O'Brien, Sean	3565163	706 Catch Basin	4 Altorid Briquets XR	1 EA	0.0003 8.4 LB/AC	38.346	-122.5177 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	O'Brien, Sean	3565163	706 Catch Basin	4 BVA2	0.001 GAL	0.001 GAL/AC	38.346	-122.5177 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
7/1/2022	Wells, Michael	E4400103	740 Marsh (Tidal)	4 Altorid Pellets	7.5 LB	2.5 3 Tlb/AC	38.3195	-123.039 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
7/1/2022	Leslie, Dan	08M01383	330 Sump	4 Altorid Pellets	0.0042 LB	0.0014 3 LB/AC	38.4486	-122.8787 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
7/1/2022	Leslie, Dan	08M01383	330 Sump	4 Altorid Pellets	0.0046 LB	0.0012 3 LB/AC	38.4485	-122.8787 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
7/1/2022	Leslie, Dan	08M01362	185 Waste Treatment Plant	4 Altorid Pellets	0.18 LB	0.06 3 LB/AC	38.4484	-122.8791 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
7/1/2022	Leslie, Dan	4265414	330 Sump	4 Altorid Pellets	0.0039 LB	0.0013 3 LB/AC	38.4487	-122.878 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
7/1/2022	Brookshire, Darren	5161105	730 Pond	4 Altorid Liquid Larvicide	0.06483328657973035 GAL	1.5 0.031222191050649 GAL/AC	38.5177	-122.8091 3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
7/1/2022	Leslie, Dan	4265414	330 Sump	4 Altorid Liquid Larvicide	0.06483328657973035 GAL	1.5 0.031222191050649 GAL/AC	38.5177	-122.8091 3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
7/1/2022	Brookshire, Darren	5161105	730 Pond	4 Vectobac 12AS	0.3746667197048664 GAL	1.5 0.24977781313658 GAL/AC	38.5177	-122.8091 4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61		
7/1/2022	Brookshire, Darren	5161106	730 Pond	4 Vectobac 12AS	0.3746667197048664 GAL	1.5 0.24977781313658 GAL/AC	38.5171	-122.8091 4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61		
7/1/2022	Wilson, Cody	5306104	730 Pond	4 Altorid Briquets XR	1 EA	0.004 0.42 LB/AC	38.4709	-122.6348 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Wilson, Cody	5303127	730 Pond	4 BVA2	0.6 OZ	0.001 4.8075 GAL/AC	38.4728	-122.6599 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
7/1/2022	Wilson, Cody	5303119	730 Pond	4 Altorid Briquets XR	1 EA	0.001 4.8075 GAL/AC	38.4728	-122.6599 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
7/1/2022	Ball, Bradley	2053313	740 Marsh (Tidal)	4 MetalLarv S-PT	5.1 LB	0.5 10 LB/AC	38.0499	-122.4965 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
7/1/2022	Cole, Mike	01z0020E	7102 Drain	4 Vectomax WSP	1 EA	0.0005 3.36 LB/AC	38.1148	-122.5644 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	2.7		
7/1/2022	Karinen, Kasey	04M01259	312 Ditch (natural)	4 Altorid Pellets	0.013 LB	0.00444326 3.752 LB/AC	38.1156	-122.6097 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
7/1/2022	Newman, Jared	052005E1	700 Treeshole	4 Vectomax FG	1 EA	0.00009185 18.29457442829 LB/AC	38.2464	-122.6133 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Baker, Tyler	1232403	730 Pond	4 Altorid Briquets XR	1 EA	0.001 1.68 LB/AC	37.954	-122.5365 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Wilson, Cody	5303127	730 Pond	4 Altorid Briquets XR	1 EA	0.001 1.68 LB/AC	38.4728	-122.6599 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	O'Donnell, Ty	5803117	32 Pasture, Irr (Treated Water)	4 Vectomax WSP	1 EA	0.0003 5.1 LB/AC	38.5142	-122.8417 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	2.7		
7/1/2022	Ball, Bradley	2053127	740 Marsh (Tidal)	4 MetalLarv S-PT	20 LB	2 10 LB/AC	38.0499	-122.4961 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
7/1/2022	Cole, Mike	1263419	770 Septic	4 Altorid Briquets XR	2 EA	0.0012 2.8 LB/AC	37.9012	-122.5643 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Brookshire, Darren	5161106	730 Pond	4 Altorid Pellets	0.002 LB	0.00034353 5.808 LB/AC	38.4691	-122.7391 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
7/1/2022	Wilson, Cody	09M01561	706 Catch Basin	4 Altorid Briquets XR	1 EA	0.002 0.84 LB/AC	38.4691	-122.6546 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Cole, Mike	1313523	330 Sump	4 Vectomax WSP	1 EA	0.001 1.91 LB/AC	37.9112	-122.4971 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	2.7		
7/1/2022	Wilson, Cody	5303125	730 Pond	4 Altorid Briquets XR	1 EA	0.0005 3.36 LB/AC	38.4733	-122.6602 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Hagelshaw, Jessi	1071424	702 Creek	4 Altorid Briquets XR	2 EA	0.0016 2.1 LB/AC	38.0181	-122.6949 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Hagelshaw, Jessi	02M01221	312 Ditch (natural)	4 MetalLarv S-PT	0.0342 LB	0.0057 6 lb/AC	38.0208	-122.7008 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
7/1/2022	Hagelshaw, Jessi	1071424	702 Creek	4 Altorid Briquets XR	1 EA	0.001 3.36 LB/AC	38.0181	-122.7018 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Hagelshaw, Jessi	02M01492	713 Fountain	4 Altorid Briquets XR	2 EA	0.0006 5.6 LB/AC	37.9604	-122.5641 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Hagelshaw, Jessi	1185210	713 Fountain	4 Altorid Briquets XR	1 EA	0.0004 4.2 LB/AC	37.9669	-122.571 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
7/1/2022	Brookshire, Darren	5161105	730 Pond	4 Vectocel WDG	1.5 LB	1.5 1 LB/AC	38.5177	-122.8091 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2		
7/1/2022	Brookshire, Darren	5161106	730 Pond	4 Vectocel WDG	1.5 LB	1.5 1 LB/AC	38.5171	-122.8091 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2		
7/1/2022	Brookshire, Darren	5025414	776 Sewer Pond	4 Altorid Liquid Larvicide	0.0036665715194607 GAL	3 0.031222191050649 GAL/AC	38.5419	-122.8144 3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
7/1/2022	Brookshire, Darren	5025414	776 Sewer Pond	4 Altorid Liquid Larvicide	0.0034438210129739 GAL	2 0.031222191050649 GAL/AC	38.5421	-122.8133 3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
7/1/2022	Brookshire, Darren	5025404	776 Sewer Pond	4 Vectobac 12AS	0.749333494097328 GAL	3 0.24977781313658 GAL/AC	38.5419	-122.8144 4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61		
7/1/2022	Brookshire, Darren	5025414	776 Sewer Pond	4 Vectobac 12AS	0.499556262731525 GAL	1.5 0.499556262731525 GAL/AC	38.5419	-122.8133 3 - 3 oz/acre	73049-38	Bacillus thuringiensis	11.61		
7/1/2022	Ball, Bradley	2051510	702 Potshole	0.00021 LB	0.00021 LB/AC	0.00021 LB/AC	38.0021	-122.5513 2.5 - 10 lb/acre	73049-475	(S) - Methoprene	4.25		
7/1/2022	Ball, Bradley	2122308	115 Cemetery	4 Vectomax FG	0.1 LB	0.01 10 LB/AC	38.0021	-122.542 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
7/1/2022	O'Brien, Sean	12GE00CF	0 Admin/Special	5 Zenivex	29 OZ	58 0.0390625 GAL/AC	38.3724	-122.5397 00175 - .007 lb./a./acre	2724-791	Etofenprox	20		
7/1/2022	Karinen, Kasey	2033208	740 Marsh (Tidal)	4 Altorid PFS	12 LB	3 4 LB/AC	38.1103	-122.5035 2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25		
7/1/2022	Morton, Robert	ECL000CF	5 Pyrocidex 5% - GAL	8 OZ	10 0.0625 GAL/AC	38.1148	-122.574 0025 a.i./acre maximum	1021-1199	Pyrethrins				

7/7/2022	Helicopter, Alpine	05_01441	601 Wetlands (Perm/Trtd Effluent)	4 Vectolex FG	120 LB	6	20 LB/AC	38.2248	-122.5812	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
7/7/2022	Beardsley, Kevin	0900077	786 Pool	4 Altoid Brickets XR	5 EA	0.008	1.05 LB/AC	38.4525	-122.6833	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2022	Smith, Jim	2344303	311 Ditch (natural)	5 Pyrocide 5% - GAL	0.0	72.1	0.0064566115702479 GAL/AC	38.1893	-122.4374	0.025 a.i./acre maximum	1021-1199	(S) - Methoprene	2.1
7/7/2022	Helicopter, Alpine	05_01448	776 Sewer Pond	4 Vectolex FG	150 LB	15	10 LB/AC	38.2219	-122.5778	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	25
7/7/2022	Newman, Jared	4834304	115 Cemetery	4 MetLarv S-PT	0.004 LB	0.004	10 LB/AC	38.2464	-122.6519	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/7/2022	Wilson, Cody	4763102	215 Water Trough	4 Altoid Brickets XR	2 EA	0.0004	0.84 LB/AC	38.3	-122.6639	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2022	O'Brien, Sean	4250005F	0 Admin/Special	5 Zenivex	7 OZ	14	0.00390625 GAL/AC	38.2919	-122.4514	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
7/7/2022	Helicopter, Alpine	05_01444	776 Sewer Pond	4 Vectolex FG	120 LB	12	10 LB/AC	38.2246	-122.5754	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
7/7/2022	Helicopter, Alpine	05_01447	776 Sewer Pond	4 Vectolex FG	150 LB	15	10 LB/AC	38.2211	-122.5776	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
7/7/2022	Helicopter, Alpine	05_01449	776 Sewer Pond	4 Vectolex FG	90 LB	9	10 LB/AC	38.2197	-122.5737	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
7/7/2022	O'Brien, Sean	1260005F	0 Admin/Special	5 Zenivex	4 OZ	8	0.00390625 GAL/AC	38.3724	-122.5397	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
7/7/2022	O'Brien, Ty	4802048	186 Waste Pond	4 Vectolex FG	150 LB	0.2	0.174875 GAL/AC	38.3645	-122.7827	3 - 5 gallons/acre	70589-1	Mineral Oil	10
7/7/2022	Newman, Jared	4845302	125 Golf Course	4 Agnique MMF	0.02938475666 OZ	0.000459137	0.5000000001361 GAL/AC	38.2458	-122.5859	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/7/2022	Newman, Jared	05M01562	770 Septic	4 BVA2	1.175390266 OZ	0.002295684	3.999999987476 GAL/AC	38.2488	-122.6526	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/7/2022	Helicopter, Alpine	05_01440	601 Wetlands (Perm/Trtd Effluent)	4 Vectolex FG	120 LB	6	20 LB/AC	38.2259	-122.5839	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
7/7/2022	Helicopter, Alpine	05_01446	776 Sewer Pond	4 Vectolex FG	150 LB	15	10 LB/AC	38.2267	-122.5767	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
7/7/2022	Cole, Mike	01M000CF	0 Admin/Special	5 Pyrocide 5% - GAL	3 OZ	3.63	0.0064566115702479 GAL/AC	37.9065	-122.5412	0.025 a.i./acre maximum	1021-1199	(S) - Methoprene	2.1
7/7/2022	Newman, Jared	05M01562	770 Septic	4 Altoid Brickets XR	8 EA	0.002295684	5.8544639996581 LB/AC	38.2488	-122.6526	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2022	Wilson, Cody	0500046	311 Drainage Ditch (man-made)	4 MetLarv S-PT	0.025 LB	0.005	5 LB/AC	38.2987	-122.6609	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/7/2022	Helicopter, Alpine	05_01445	776 Sewer Pond	4 Vectolex FG	150 LB	15	10 LB/AC	38.2211	-122.5776	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
7/7/2022	Leslie, Dan	08M01732	786 Pool	4 Altoid Brickets XR	1 EA	0.0003	5.6 LB/AC	38.4756	-122.9521	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2022	Lepori, Jacob	0EM02139	699 Artificial container	4 Altoid Brickets (small)	1 EA	0.0002	5.1 LB/AC	38.4647	-123.0136	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
7/7/2022	Pietsch, Jason	3A200025	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.0002	8.4 LB/AC	37.9833	-122.4724	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2022	Hagelshaw, Jessi	1233409	730 Pond	4 Altoid Brickets XR	1 EA	0.0006	2.8 LB/AC	37.9512	-122.5256	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2022	Petersen, Jeffery	14M01576	770 Septic	5 Pyrocide 5% - GAL	0.02 OZ	0.1	0.00640625 GAL/AC	38.4395	-122.814	0.025 a.i./acre maximum	1021-1199	(S) - Methoprene	2.1
7/7/2022	Petersen, Jeffery	14M01576	770 Septic	4 Altoid Brickets XR	5 EA	0.0114	0.73684210526316 LB/AC	38.4395	-122.814	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2022	Petersen, Jeffery	14M01756	770 Septic	4 BVA2	7.296 OZ	0.004	5.6 GAL/AC	38.4395	-122.814	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/7/2022	Hagelshaw, Jessi	1233409	730 Pond	330 Sump	0.001 LB	0.0001	10.10 LB/AC	38.2914	-122.5723	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/7/2022	Petersen, Jeffery	5283303	713 Fountain	4 Altoid Brickets XR	1 EA	0.0001	16.8 LB/AC	38.4543	-122.7756	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2022	Pietsch, Jason	2155619	765 Roadside Ditch (RSD)	4 Altoid Pellets	0.002 LB	0.0002	10.10 LB/AC	37.9824	-122.5082	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/7/2022	Hagelshaw, Jessi	02M01419	713 Fountain	4 Vectolex FG	2 EA	0.0004	8.4 LB/AC	37.9632	-122.544	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2022	Petersen, Jeffery	14M01562	770 Septic	4 Vectolex FG	150 LB	0.0045	10.10 LB/AC	38.4543	-122.7756	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Newman, Jared	05M01567	706 Catch Basin	4 BVA2	0.000206612	4.000000002178 GAL/AC	38.2327	-122.5877	1 per 100 sq. ft. + 1 per 2 ft. depth	70589-1	Bacillus thuringiensis	4.5	
7/8/2022	O'Brien, Ty	4800701	32 Pasture, Irr (Treated Water)	4 Vectolex FG	2 LB	0.1	20 LB/AC	38.4127	-122.8199	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
7/8/2022	Wilson, Cody	4763218	730 Pond	4 Altoid Brickets XR	2 EA	0.002	1.68 LB/AC	38.2979	-122.6626	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	97
7/8/2022	Newman, Jared	05M01563	706 Catch Basin	5 Zenivex	0.2115702479 OZ	0.00031223	3.9999999993194 GAL/AC	38.2361	-122.5887	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/8/2022	Newman, Jared	0500013	706 Catch Basin	4 VectoMax WSP	5 EA	0.001	9.999999999999999 LB/AC	38.2492	-122.5754	5 - 20 lbs/acre	73049-475	(S) - Methoprene	4.25
7/8/2022	Smith, Jim	3985401	714 Hayfield Ditch	5 BVA2	20 OZ	0.4	0.00390625 GAL/AC	38.142	-122.4262	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
7/8/2022	Smith, Jim	0650000R	0 Admin/Special	5 Zenivex	17 OZ	0.4	0.00390625 GAL/AC	38.2853	-122.5501	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
7/8/2022	Newman, Jared	05M01566	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.0002	8.4 LB/AC	38.2372	-122.5888	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Brookshire, Darren	11M01567	0 Admin/Special	5 Pyrocide 5% - GAL	1 EA	7.317073317	0.0064062500000406 GAL/AC	38.2359	-122.5919	0.025 a.i./acre maximum	1021-1199	(S) - Methoprene	2.1
7/8/2022	Newman, Jared	05M01565	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.000206612	8.1312000018864 LB/AC	38.2355	-122.5918	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Ball, Bradley	2015604	702 Creek	4 VectoMax FG	2.5 LB	0.2	12.5 LB/AC	38.0735	-122.5687	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/8/2022	Baker, Tyler	2032105	115 Cemetery	4 MetLarv S-PT	0.03 LB	0.0005	6 LB/AC	38.1235	-122.5434	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/8/2022	Newman, Jared	05M01568	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.0001	10.10 LB/AC	38.2368	-122.5877	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Ball, Bradley	0300117	701 Bird Bath	4 Altoid Brickets XR	1 EA	0.0008	21 LB/AC	38.068	-122.5605	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Newman, Jared	05M01565	706 Catch Basin	4 BVA2	0.000206612	4.000000002178 GAL/AC	38.2355	-122.5918	1 per 100 sq. ft. + 1 per 2 ft. depth	70589-1	Mineral Oil	97	
7/8/2022	Smith, Jim	0650000R	0 Admin/Special	5 Zenivex	4 OZ	8	0.00390625 GAL/AC	38.2853	-122.5501	0.0175 - .007 lb/a./acre	2724-791	Etofenprox	20
7/8/2022	Newman, Jared	05M01567	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.000206612	8.1312000018864 LB/AC	38.2359	-122.5919	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Ball, Bradley	0300109	713 Fountain	4 VectoMax WSP	1 EA	0.0001	15.8 LB/AC	38.0681	-122.5604	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
7/8/2022	Ball, Bradley	03M0000R	0 Admin/Special	5 Pyrocide 5% - GAL	5 OZ	6	0.0065104166666667 GAL/AC	38.1078	-122.5686	0.025 a.i./acre maximum	1021-1199	(S) - Methoprene	2.1
7/8/2022	Newman, Jared	05M01563	706 Catch Basin	4 Altoid Brickets XR	2 EA	0.000413223	8.1311965848893 LB/AC	38.2361	-122.5887	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Ball, Bradley	0300110	115 Golf Course	4 Vectolex FG	0.001 LB	0.0001	10.10 LB/AC	38.0681	-122.5675	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/8/2022	Wilson, Cody	2032105	115 Cemetery	4 MetLarv S-PT	0.03 LB	0.0005	6 LB/AC	38.1235	-122.5434	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/8/2022	O'Brien, Ty	4802301	32 Pasture, Irr (Treated Water)	4 VectoMax FG	2 LB	0.2	10 LB/AC	38.3772	-122.7746	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/8/2022	Newman, Jared	4751101	186 Waste Pond	4 BVA2	2.56 OZ	0.5	4.0 GAL/AC	38.3026	-122.7398	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/8/2022	Pietsch, Jason	1232177	739 Marsh (Seasonal)	5 Pyrocide 5% - GAL	31.4 OZ	0.1	0.0065000075075676 GAL/AC	37.9575	-122.4941	0.025 a.i./acre maximum	1021-1199	(S) - Methoprene	2.1
7/8/2022	Brookshire, Darren	1286904	0 Admin/Special	5 Pyrocide 5% - GAL	5 EA	5	0.00640625 GAL/AC	37.9645	-122.8641	0.025 a.i./acre maximum	1021-1199	(S) - Methoprene	2.1
7/8/2022	Ball, Bradley	2015604	702 Creek	4 VectoMax WSP	2 EA	0.004123231	3.9986 LB/AC	38.5191	-122.7938	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
7/8/2022	Hagelshaw, Jessi	1234316	706 Catch Basin	4 Altoid Brickets XR	4 EA	0.0008	8.4 LB/AC	37.9624	-122.5207	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Brookshire, Darren	11M015701	330 Sump	4 Altoid Brickets XR	1 EA	0.000380979	4.5738 LB/AC	38.5747	-122.6027	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Thomas-Nett, Teresa	0A00110	730 Pond	4 VectoMax FG	0.006 LB	0.0006	10.10 LB/AC	38.0642	-122.5604	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/8/2022	Hagelshaw, Jessi	1212328	713 Fountain	4 Altoid Brickets XR	4 EA	0.0002	25.2 LB/AC	37.9564	-122.5355	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Hagelshaw, Jessi	1212305	799 Nursery	4 MetLarv S-PT	0.0006 LB	0.0001	6 LB/AC	37.9534	-122.5386	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/8/2022	Pietsch, Jason	1232117	706 Catch Basin	4 Altoid Brickets XR	1 EA	0.000206612	8.1312000000000002 LB/AC	37.9643	-122.5026	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Pietsch, Jason	3A001077	772 Water Under House	330 Sump	1 EA	0.0001	8.4 LB/AC	37.9645	-122.6027	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2022	Pietsch, Jason	3A001077	772 Water Under House	4 Altoid Brickets XR	1 EA	0.0002							

7/11/2022	Wilson, Cody	2045301	702 Creek	4	Altois Brquets XR	1 EA	0.005	0.336 LB/AC	38.0573	-122.5738	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Wilson, Cody	2045215	730 Pond	4	Altois Brquets XR	1 EA	0.0001	16.8 LB/AC	38.0603	-122.577	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Wilson, Cody	0340080	730 Pond	4	Altois Brquets XR	1 EA	0.0007	16.8 LB/AC	38.0607	-122.5793	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Lepori, Jacob	05M01832	712 Drain	4	Altois Brquets XR	1 EA	0.0005	3.336 LB/AC	38.2336	-122.6306	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Wilson, Cody	0340049	730 Pond	4	Altois Brquets XR	1 EA	0.0081	8.4 LB/AC	38.0581	-122.5743	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Wilson, Cody	2045216	730 Pond	4	Altois Brquets XR	2 EA	0.0002	16.8 LB/AC	38.062	-122.5725	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	O'Brien, Sean	3441304	730 Pond	4	Victomax FG	0.6 LB	0.06	10 LB/AC	38.4231	-122.5724	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/11/2022	O'Brien, Sean	3441304	730 Pond	4	Agnique MMF	0.01 GAL	0.01	1 GAL/AC	38.4231	-122.5724	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/11/2022	Wilson, Cody	2045207	730 Pond	4	Altois Brquets XR	1 EA	0.0002	8.4 LB/AC	38.062	-122.5722	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Leslie, Dan	453202	115 Cemetery	4	Altois Pellets	2.1 LB	0.7	3 LB/AC	38.3795	-122.8344	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/11/2022	Pietsch, Jason	2236201	765 Roadside Ditch (RSD)	4	Altois Pellets	0.012 LB	0.006	2.1 LB/AC	37.9722	-122.4949	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/11/2022	Hagelshaw, Jessi	02M01662	765 Roadside Ditch (RSD)	4	Altois Brquets XR	1 EA	0.0001	16.8 LB/AC	37.9544	-122.53	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Hagelshaw, Jessi	1233411	702 Creek	4	MetaLarv S-PT	0.036 LB	0.0066	6 LB/AC	37.9536	-122.5331	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
7/11/2022	Wilson, Cody	0300054	744 Ornamental pond	4	Altois Brquets XR	1 EA	0.0001	16.8 LB/AC	38.0611	-122.5673	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Wilson, Cody	0300106	330 Sump	4	Altois Brquets XR	1 EA	0.0001	16.8 LB/AC	38.0608	-122.5665	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Pietsch, Jason	2136202	740 Marsh (Tidal)	4	Altois Pellets	0.04 LB	0.02	2.1 LB/AC	38.0026	-122.6037	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/11/2022	Hagelshaw, Jessi	1233428	730 Pond	4	Altois Brquets XR	1 EA	0.0003	5.6 LB/AC	37.9558	-122.5299	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Hagelshaw, Jessi	1233428	730 Pond	4	MetaLarv S-PT	0.0006 LB	0.0001	6 LB/AC	37.9558	-122.5299	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
7/11/2022	Pietsch, Jason	2136201	740 Marsh (Tidal)	4	Altois Pellets	0.03 LB	0.015	2.1 LB/AC	38.0082	-122.649	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/11/2022	Pietsch, Jason	2136201	740 Marsh (Tidal)	4	Altois Pellets	0.04 LB	0.02	2.1 LB/AC	38.0104	-122.6037	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/11/2022	Hagelshaw, Jessi	1233406	730 Pond	4	Altois Brquets XR	6 EA	0.0022	4.581818181818182 LB/AC	37.9556	-122.5282	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Hagelshaw, Jessi	1213220	730 Pond	4	MetaLarv S-PT	0.0006 LB	0.0001	6 LB/AC	37.9596	-122.5298	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
7/11/2022	Hagelshaw, Jessi	0200075	321 Water Storage Tank	4	MetaLarv S-PT	0.0012 LB	0.0002	6 LB/AC	37.9591	-122.528	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
7/11/2022	Wilson, Cody	2052408	702 Creek	4	Victomax WSP	1 EA	0.002	0.791 LB/AC	38.0449	-122.5386	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
7/11/2022	Newman, Jared	4842501	740 Marsh (Tidal)	4	Altois Pellets	5 LB	1	5 LB/AC	38.2308	-122.6158	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/11/2022	Tyner, Keith	4526601	702 Creek	4	Victomax FG	3 LB	0.3	10 LB/AC	38.3507	-122.6958	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
7/11/2022	Thomas-Nett, Teresa	A605C308	770 Septic	4	Nabalar XR	6 EA	0.0023	288.85217861507 LB/AC	37.8998	-122.6377	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
7/11/2022	Newman, Jared	4911099	740 Marsh (Tidal)	4	Altois Pellets	1.5 LB	0.25	6 LB/AC	38.1564	-122.6459	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/11/2022	Cole, Mike	0100347	730 Pond	4	Victomax WSP	1 EA	0.0007	2.3571428571429 LB/AC	37.8528	-122.4794	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
7/11/2022	Cole, Mike	1305210	706 Catch Basin	4	Altois Brquets XR	2 EA	0.001	3.36 LB/AC	37.9154	-122.5092	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Thomas-Nett, Teresa	A604G101	740 Marsh (Tidal)	4	Victomax GS	2.5 LB	0.25	10 LB/AC	37.9157	-122.6884	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
7/11/2022	Tyner, Keith	0100345	770 Septic	4	Nabalar XR	6 EA	0.002	166.6500370367 LB/AC	38.0653	-122.7028	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
7/11/2022	Cole, Mike	0100348	706 Catch Basin	4	Altois Brquets XR	2 EA	0.002	16.8 LB/AC	37.8529	-122.4792	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Wilson, Cody	1075509	713 Fountain	4	Altois Brquets XR	1 EA	0.002	0.84 LB/AC	38.0053	-122.6419	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Tyner, Keith	07M01526	706 Catch Basin	4	Altois Brquets XR	3 EA	0.006	0.84 LB/AC	38.3479	-122.7225	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Pietsch, Jason	2123309	713 Fountain	4	Altois Brquets (small)	1 EA	0.0002	20.4 LB/AC	37.9598	-122.5306	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
7/11/2022	Pietsch, Jason	2123309	713 Fountain	4	BAV2	0.071 OZ	0.0019	0.274375 GAL/AC	38.0908	-122.5306	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
7/11/2022	Petersen, Jeffery	14M01757	215 Water Trough	4	Altois Brquets XR	1 EA	0.0019	5.302631578947 LB/AC	38.3967	-122.744	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Petersen, Jeffery	4411603	765 Roadside Ditch (RSD)	4	MetaLarv S-PT	0.006 LB	0.0012	5 LB/AC	38.3911	-122.7353	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
7/11/2022	Hagelshaw, Jessi	02M01513	730 Pond	4	Altois Brquets XR	1 EA	0.0003	5.6 LB/AC	37.9887	-122.5624	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Hagelshaw, Jessi	02M0152	703 Barrels	4	Altois Brquets XR	1 EA	0.0004	4.2 LB/AC	37.9853	-122.6037	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	O'Brien, Sean	3561614	706 Catch Basin	4	Altois Brquets XR	1 EA	0.0002	8.4 LB/AC	38.3465	-122.5203	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	O'Brien, Sean	3561614	706 Catch Basin	4	BAV2	0.1 OZ	0.0002	3.9625 GAL/AC	38.3465	-122.5203	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
7/11/2022	Hagelshaw, Jessi	1115603	702 Creek	4	Victomax FG	0.06 LB	0.01	6 LB/AC	37.9841	-122.5657	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
7/11/2022	Hagelshaw, Jessi	1115603	702 Creek	4	Victomax FG	0.072 LB	0.007	6 LB/AC	37.9845	-122.5657	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/11/2022	Brookshire, Darren	11M01452	770 Septic	4	Altois Brquets XR	2 EA	0.001147842	2.927219199999999 LB/AC	38.4726	-122.8134	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Hagelshaw, Jessi	1156311	702 Creek	4	Victomax FG	0.0072 LB	0.0012	6 LB/AC	37.9854	-122.5652	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/11/2022	Leslie, Dan	4506203	702 Creek	4	Altois Pellets	0.045 LB	0.015	3.1 LB/AC	38.3776	-122.8097	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/11/2022	Hagelshaw, Jessi	02M0156	702 Creek	4	Victomax FG	0.0025 LB	0.0002	5.25 LB/AC	37.9659	-122.5646	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/11/2022	Petersen, Jeffery	14M01605	215 Water Trough	4	Altois Brquets XR	1 EA	0.0003	5.6 LB/AC	38.4616	-122.7615	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Leslie, Dan	4506305	713 Water Trough	4	Altois Brquets XR	3 EA	0.0006	8.4 LB/AC	38.3777	-122.8003	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Brookshire, Darren	5154410	215 Water Trough	4	Altois Brquets XR	2 EA	0.001147842	2.927219199999999 LB/AC	38.4846	-122.8315	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Pietsch, Jason	2123305	706 Catch Basin	4	Altois Brquets XR	2 EA	0.002	16.8 LB/AC	38.4726	-122.8037	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Brookshire, Darren	5154411	770 Septic	4	Altois Brquets XR	1 EA	0.0005	3.36 LB/AC	38.4848	-122.8324	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Pietsch, Jason	1225225	330 Sump	4	Altois Brquets XR	2 EA	0.0002	16.8 LB/AC	37.9656	-122.5029	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Pietsch, Jason	1225244	772 Water Under House	4	Altois Brquets XR	1 EA	0.0001	16.8 LB/AC	37.9655	-122.5015	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Pietsch, Jason	1225206	740 Catch Basin	4	Altois Brquets XR	2 EA	0.0002	16.8 LB/AC	37.9659	-122.5016	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Brookshire, Darren	11M01501	440 Seepage	4	Altois Brquets XR	1 EA	0.000229568	7.1890800000001 GAL/AC	38.4122	-122.8329	1 gallon/acre	73049-429	Bacillus sphaericus	2.1	
7/11/2022	Brookshire, Darren	11M01501	440 Seepage	4	BAV2	0.15 OZ	0.000229568	5.1046750000001 GAL/AC	38.4844	-122.8329	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
7/11/2022	Petersen, Jeffery	5286207	215 Pond	4	Altois Brquets XR	1 EA	0.0004	4.2 LB/AC	38.4618	-122.754	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Leslie, Dan	4506204	215 Water Trough	4	Altois Brquets XR	1 EA	0.0003	5.6 LB/AC	38.4062	-122.8495	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	O'Brien, Sean	3561601	786 Pool	4	Altois Brquets XR	1 EA	0.001	0.672 LB/AC	38.3037	-122.484	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/11/2022	Tyner, Keith	4646409	706 Catch Basin	4	Altois Br										

7/14/2022	Karinen, Kasey	2416101	740 Marsh (Tidal)	4 Vectobac 12AS	160.00002264976501 OZ	5	0.25000003539026 GAL/AC	38.1241	-122.5145 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/14/2022	Bearskley, Kevin	5301117	703 Barrels	4 Altosid Biquets XR	5 EA	0.0001	5.04 LB/AC	38.4743	-122.6839 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/14/2022	O'Brien, Sean	12500057	0 Admin/Special	5 Zenivex	10	0.0000	10.00000000000000 GAL/AC	38.4645	-122.7194 .00175 - .007 lb/A./acre	2724-791	Etofenprox	20
7/14/2022	Bearskley, Kevin	5301110	730 Pond	4 Altosid Biquets XR	1 EA	0.0007	2.4 LB/AC	38.4733	-122.6822 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/14/2022	Cole, Mike	01200350	786 Pool	4 Vectobac WSP	5 EA	0.002	0.4125 LB/AC	37.9059	-122.5159 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
7/14/2022	Tyner, Keith	5422304	770 Septic	4 Altosid Biquets XR	3 EA	0.0003	16.8 LB/AC	38.4213	-122.6745 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/14/2022	Smith, Jim	0550005R	0 Admin/Special	5 Zenivex	20	0.0000	20.00000000000000 GAL/AC	38.2853	-122.5501 .00175 - .007 lb/A./acre	2724-791	Etofenprox	20
7/14/2022	O'Brien, Sean	125000CF	0 Admin/Special	5 Zenivex	2 OZ	0.0000	0.4000000000000000 GAL/AC	38.2919	-122.4514 .00175 - .007 lb/A./acre	2724-791	Etofenprox	20
7/14/2022	Newman, Jared	4751101	186 Waste Pond	4 BVA2	256 OZ	0.5	4 GAL/AC	38.3026	-122.7398 3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/14/2022	Bearskley, Kevin	5301109	730 Pond	4 Altosid Biquets XR	1 EA	0.0005	8.4 LB/AC	38.4735	-122.6822 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/14/2022	Bearskley, Kevin	5301122	730 Pond	4 Altosid Biquets XR	1 EA	0.0002	3.16 LB/AC	38.4744	-122.6814 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/14/2022	Thomas-Nett, Teresa	AS232466	740 Marsh (Tidal)	4 Vectobac FG	5 LB	0.1	2.1 LB/AC	38.0843	-122.8371 5 - 20 lbs/acre	73049-49	Bacillus sphaericus	4.5
7/14/2022	O'Brien, Sean	125000CF	0 Admin/Special	5 Zenivex	8 OZ	0.16	0.0039625 GAL/AC	38.2919	-122.4514 .00175 - .007 lb/A./acre	2724-791	Etofenprox	20
7/14/2022	Odomeil, Ty	4801401	32 Pasture, In (Treated Water)	4 Vectomax FG	5 LB	0.25	20 LB/AC	38.4494	-122.8021 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
7/14/2022	Tyner, Keith	5422304	770 Septic	4 Natulur XRT	7 EA	0.006	129.62833543619 LB/AC	38.4213	-122.6745 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25
7/14/2022	Wilson, Cody	2052401	702 Creek	4 Vectomax WSP	1 EA	0.05	0.1008 LB/AC	38.0485	-122.4487 1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
7/14/2022	Smith, Jim	0550005R	0 Admin/Special	5 Zenivex	5 OZ	0.0000	0.0300000000000000 GAL/AC	38.2853	-122.5501 .00175 - .007 lb/A./acre	2724-791	Etofenprox	20
7/14/2022	Bearskley, Kevin	5301108	730 Pond	4 Altosid Biquets XR	1 EA	0.0005	3.36 LB/AC	38.4734	-122.682 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/14/2022	Morton, Robert	E3027302	186 Waste Pond	4 Vectomax FG	3 LB	0.15	20 LB/AC	38.6564	-122.8629 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/14/2022	Miller, Steve	04M02139	786 Pool	4 Altosid Biquets XR	10 EA	0.025	0.673 LB/AC	38.0804	-122.5186 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/14/2022	Brookshire, Darren	0900180	786 Pool	4 Natulur XRT	3 EA	0.00573921	58.07942014174 LB/AC	38.5311	-122.7269 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25
7/14/2022	Brookshire, Darren	5173102	702 Creek	4 Altosid Pellets	0.015 LB	0.000295684	6.5340000000000001 LB/AC	38.5129	-122.7218 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/14/2022	Petersen, Jeffery	4276401	330 Sump	4 BVA2	0.064 OZ	0.0001	5 GAL/AC	38.4536	-122.8035 3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/14/2022	Petersen, Jeffery	4276401	330 Sump	4 Altosid Biquets XR	1 EA	0.0005	22.22000360489 LB/AC	38.5107	-122.7257 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25
7/14/2022	Brookshire, Darren	0900440	786 Pool	4 Natulur XRT	1 EA	0.0005	22.22000360489 LB/AC	38.5107	-122.7257 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25
7/14/2022	Petersen, Jeffery	4285406	113 Fountain	4 Altosid Biquets XR	1 EA	0.0001	16.8 LB/AC	38.4552	-122.7625 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/14/2022	Brookshire, Darren	0900112	786 Pool	4 Natulur XRT	4 EA	0.0057	77.971931089435 LB/AC	38.5311	-122.7296 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25
7/14/2022	Thomas-Nett, Teresa	AS232466	740 Marsh (Tidal)	4 Vectobac FG	2.5 LB	0.15	20 LB/AC	38.2853	-122.8629 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
7/15/2022	Karinen, Kasey	2414207	740 Marsh (Tidal)	4 Altosid Liquid Larvicide	39.99996004888 OZ	10	0.03124998800694 GAL/AC	38.1388	-122.5386 3 - 4 oz/acre	2724-392	(S) - Methoprene	2.1
7/15/2022	Karinen, Kasey	2414207	740 Marsh (Tidal)	4 Vectobac 12AS	30.000004529953003 OZ	10	0.25000003539026 GAL/AC	38.1388	-122.5386 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/15/2022	Thomas-Nett, Teresa	0AM00760	740 Marsh (Tidal)	4 Vectomax FG	0.008 LB	0.0008	10 LB/AC	38.1168	-122.8547 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/15/2022	Miller, Steve	04M02139	786 Pool	4 Altosid Pellets	0.15 LB	0.025	2.5 LB/AC	38.7878	-122.8255 2.5 - 10 lbs/acre	73049-429	Bacillus thuringiensis	4.5
7/15/2022	Smith, Jim	3882401	740 Marsh (Tidal)	4 Altosid 12AS	160 OZ	5	0.25 GAL/AC	38.1545	-122.4477 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/15/2022	Wilson, Cody	2161502	730 Pond	4 Altosid Biquets XR	1 EA	0.001	1.68 LB/AC	37.9787	-122.4849 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/15/2022	Bearskley, Kevin	5524215	699 Artificial container	4 Altosid Pellets	0.003 LB	0.0005	6 LB/AC	38.3767	-122.712 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/15/2022	O'Brien, Sean	1262000F	0 Admin/Special	5 Zenivex	22 OZ	44	0.0039625 GAL/AC	38.3724	-122.5397 .00175 - .007 lb/A./acre	2724-791	Etofenprox	20
7/15/2022	Cole, Mike	01200350	425 Low Area	4 Altosid Pellets	0.27 LB	0.1	1 LB/AC	38.9327	-122.8126 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/15/2022	Tyner, Keith	0720023	788 Ties	4 Vectomax FG	1 LB	0.1	10 LB/AC	38.3765	-122.7188 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/15/2022	Newman, Jared	4914101	742 Marsh, Fresh HDZ	4 Altosid Pellets	10 LB	0.2	5 LB/AC	38.2194	-122.6021 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/15/2022	Cole, Mike	1324601	740 Marsh (Tidal)	4 Altosid Pellets	0.75 LB	0.15	3 LB/AC	37.8802	-122.522 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/15/2022	Tyner, Keith	0901607	706 Catch Basin	4 Altosid Biquets XR	3 EA	0.006	38.144 AC	38.4427	-122.6999 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/15/2022	Brookshire, Darren	0900410	786 Pool	4 Natulur XRT	3 EA	0.01	33.33000540733 LB/AC	38.5236	-122.7183 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25
7/15/2022	Karinen, Kasey	0420012	330 Sump	4 Coccibac	0.5 OZ	0.00137741	2.8359374999999999 GAL/AC	38.0896	-122.566 3 - 5 gallons/acre	8329-93	Mineral Oil	10
7/15/2022	Tyner, Keith	07200348	490 Waste Water Irrigation	4 Altosid Biquets XR	4 EA	0.008	0.884 LB/AC	38.4597	-122.6396 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/15/2022	Bearskley, Kevin	5524215	215 Water Trough	4 Altosid Biquets XR	3 EA	0.0007	2.4 LB/AC	38.3745	-122.6994 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S) - Methoprene	4.25
7/15/2022	Thomas-Nett, Teresa	AS02G701	740 Marsh (Tidal)	4 Vectomax FG	3.5 LB	0.15	10 LB/AC	38.125	-122.862 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/15/2022	Bearskley, Kevin	09M01659	770 Septic	4 Altosid Biquets XR	1 EA	0.0003	5.6 LB/AC	38.3776	-122.7141 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/15/2022	Odomeil, Ty	4802402	186 Waste Pond	4 Natulur ZEC	2 OZ	1	0.015625 GAL/AC	38.3467	-122.7389 1.1 - 6.4 oz/acre	8329-92	Spinosad	20.6
7/15/2022	Odomeil, Ty	4802402	32 Pasture, In (Treated Water)	4 Vectomax FG	4 LB	0.1	20 LB/AC	38.3564	-122.7208 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
7/15/2022	Tyner, Keith	4523109	770 Septic	4 Natulur XRT	18 EA	0.012	166.66500270367 LB/AC	38.3866	-122.7238 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25
7/15/2022	Newman, Jared	4833101	205 Barn Drain	4 BVA2	128 OZ	0.25	4 GAL/AC	38.2628	-122.6583 3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/15/2022	Cole, Mike	1334107	740 Marsh (Tidal)	4 Altosid Pellets	0.375 LB	0.15	2.1 LB/AC	37.8783	-122.5133 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/15/2022	Cole, Mike	1334107	740 Marsh (Tidal)	4 Altosid Pellets	0.75 LB	0.15	2.1 LB/AC	37.9375	-122.5122 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/15/2022	Tyner, Keith	07200235	770 Septic	4 Natulur XRT	3 EA	0.002	166.66500270367 LB/AC	38.3768	-122.7188 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25
7/15/2022	Brookshire, Darren	115T005R	0 Admin/Special	5 Pyrethrin 5% - GAL	9 OZ	10.97569869	0.006406249974375 GAL/AC	38.444	-122.7593 .0025 lb./acre maximum	1021-1159	Pyrethrins	25
7/15/2022	Karinen, Kasey	0420012	330 Sump	4 Vectobac 12AS	6 EA	0.004951368	2.195424 LB/AC	38.0896	-122.566 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/15/2022	O'Brien, Sean	6683102	702 Creek	4 Altosid Pellets	0.18 LB	0.018	10 LB/AC	38.3479	-122.5021 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/15/2022	Petsch, Jason	3AM01348	740 Marsh (Tidal)	4 Vectobac Pellets	0.929 LB	0.045	2.513 LB/AC	38.0616	-122.5133 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/15/2022	Petsch, Jason	2136206	740 Marsh (Tidal)	4 MetaLarv S-PT	0.0083 LB	0.0028	2.9642857142857 LB/AC	38.0117	-122.5002 2.5 - 10 lbs/acre	73049-475	Bacillus thuringiensis	11.61
7/15/2022	Petsch, Jason	2136208	740 Marsh (Tidal)	4 MetaLarv S-PT	0.043 LB	0.0143	3.00699306993 LB/AC	38.0095	-122.4961 2.5 - 10 lbs/acre	73049-475	Bacillus thuringiensis	11.61
7/15/2022	Petsch, Jason	2136301	740 Marsh (Tidal)	4 MetaLarv S-PT	0.0172 LB	0.0057	0.375480569191 LB/AC	38.0082	-122.493 2.5 - 10 lbs/acre	73049-475	Bacillus thuringiensis	11.61
7/15/2022	Morton, Robert	EC43000F	5 Admin/Special	5 Pyrethrin 5% - GAL	40 OZ	50	0.00625 GAL/AC	38.5372	-123.0185 .0025 lb./acre maximum	1021-1159	Pyrethrins	25
7/15/2022	Hagelshaw, Jessi	1144621	730 Pond	4 Altosid Biquets XR	1 EA	0.0002	8.4 LB/AC	37.9827	-122.5773 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/15/2022	Petsch, Jason	2136305	740 Marsh (Tidal)	4 MetaLarv S-PT	2.38 LB	0.82	2.9024390243902 LB/AC	38.0063	-122.486 2.5 - 10 lbs/acre	73049-475	Bacillus thuringiensis	4.5
7/15/2022	Petersen, Jeffery	4272307	730 Pond	4 MetaLarv S-PT	0.75 LB	0.15	5 LB/AC	38.4644	-122.8973 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/15/2022	Petsch, Jason	3AM01348	770 Septic Pond	4 Altosid Biquets XR	1 EA	0.0002	0.13120000000000002 LB/AC	38.0062	-122.4743 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/15/2022	O'Brien, Sean	3443408	744 Ornamental pond	4 Altosid Pellets	0.001 LB	0.0002	5 LB/AC	38.4133	-122.5527 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/15/2022	Hagelshaw, Jessi	1103511	730 Pond	4 Altosid Biquets XR	3 EA	0.0006	6.3 LB/AC	37.9901	-122.5966 1 per			

7/18/2022	Brookshire, Darren	11M01450	185	Water Treatment Plant	4	Altoisid Pellets	1 LB	0.15	6.66666666667 LB/AC	38.5414	-122.8138	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/19/2022	Wilson, Cody	125313	730	Pond	4	Altoisid Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9076	-122.5528	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Tyner, Keith	4645230	744	Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.3388	-122.6086	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Beardsley, Kevin	09D00403	786	Pool	4	Nabulur XRT	1 EA	0.0006	740.7333434963 LB/AC	38.516	-122.7231	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/19/2022	Tyner, Keith	07D00310	765	Roadside Ditch (RSD)	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.3692	-122.7541	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/19/2022	Tyner, Keith	07D00401	772	Water Under House	5	Pyrocide 5% - GAL	0.0032 GAL	0.5	0.0064 GAL/AC	38.3696	-122.6887	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.7
7/19/2022	Tyner, Keith	4526414	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	0.84 LB/AC	38.3665	-122.6897	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Tyner, Keith	4526408	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	0.84 LB/AC	38.3659	-122.6884	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	O'Donnell, Ty	4801201	32	Pasture, Irr (Treated Water)	4	Vectolox FG	5 LB	0.25	20 LB/AC	38.4759	-122.8345	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
7/19/2022	Cole, Mike	1386302	184	Waste Treatment Plant	4	Altoisid Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	37.86	-122.442	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Smith, Jim	1346201	740	Marsh (Tidal)	4	Altoisid Briquets (small)	2 EA	0.0002	1.02 LB/AC	38.1889	-122.4454	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
7/19/2022	Beardsley, Kevin	09D00404	786	Pool	4	Nabulur XRT	1 EA	0.0005	38.88800441956 LB/AC	38.5159	-122.7243	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/19/2022	Karinen, Kasey	04D00124	701	Bird Bath	4	Altoisid Briquets XR	2 EA	0.000573921	5.854464 LB/AC	38.1041	-122.5681	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Karinen, Kasey	04M001371	215	Water Trough	4	Altoisid Briquets XR	2 EA	0.000918274	3.65904 LB/AC	38.0913	-122.5929	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Cole, Mike	1346522	770	Septic	4	Altoisid Briquets XR	2 EA	0.0021	1.460809562174 LB/AC	37.8614	-122.4409	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Cole, Mike	1345202	184	Waste Treatment Plant	4	Altoisid Briquets XR	1 EA	0.0046	1.826089562174 LB/AC	37.8615	-122.4409	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Bafl, Bradley	03A00127	713	Fountain	4	Altoisid Briquets XR	2 EA	0.0001	0.68 LB/AC	38.0643	-122.5532	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Wilson, Cody	1186318	730	Pond	4	Altoisid Briquets XR	1 EA	0.0003	0.56 LB/AC	37.9631	-122.5655	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Cole, Mike	1346521	770	Septic	4	Altoisid Briquets XR	2 EA	0.0023	1.460809562174 LB/AC	37.8602	-122.4355	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Cole, Mike	1346516	770	Septic	4	Altoisid Briquets XR	2 EA	0.0046	1.460809562174 LB/AC	37.8703	-122.4354	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Cole, Mike	1345201	184	Waste Treatment Plant	4	Altoisid Briquets XR	15 EA	0.0115	2.1913043478261 LB/AC	37.8669	-122.4386	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Baker, Tyler	0E400027	440	Seepage	4	MetaLarv S-PT	0.0009 LB	0.0002	4.5 LB/AC	38.4966	-123.0009	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/19/2022	Cole, Mike	1346200	184	Waste Treatment Plant	4	Altoisid Briquets XR	6 EA	0.0096	1.05 LB/AC	37.8682	-122.4346	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	O'Donnell, Ty	2020030	730	Pond	4	Vectolox WDG	0.5 LB	0.25	2 LB/AC	38.4505	-122.8028	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
7/19/2022	Petersen, Jeffery	4401501	760	Rain Pond	4	MetaLarv S-PT	0.114 LB	0.0229	4.97815988646 LB/AC	38.4004	-122.7903	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/19/2022	Petersen, Jeffery	4401501	760	Rain Pond	4	MetaLarv S-PT	0.114 LB	0.0229	4.97815988646 LB/AC	38.4004	-122.7903	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/19/2022	Petersen, Jeffery	4401501	760	Rain Pond	4	MetaLarv S-PT	0.114 LB	0.0229	4.97815988646 LB/AC	38.4004	-122.7903	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/19/2022	Brookshire, Darren	11M01518	770	Septic	4	Nabulur XRT	0.023 LB	0.0115	2 LB/AC	38.0043	-122.5286	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/19/2022	Brookshire, Darren	11M01518	770	Septic	4	Nabulur XRT	0.023 LB	0.0115	2 LB/AC	38.0043	-122.5286	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/19/2022	Pietsch, Jason	3AM01202	765	Roadside Ditch (RSD)	4	Altoisid Pellets	0.00326 GAL	0.0044	34.5268904686 LB/AC	38.5158	-122.7245	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/19/2022	Pietsch, Jason	3AM01202	765	Roadside Ditch (RSD)	4	Altoisid Pellets	0.00326 GAL	0.0044	34.5268904686 LB/AC	38.5158	-122.7245	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/19/2022	Pietsch, Jason	3AM01202	765	Roadside Ditch (RSD)	4	BVA2	5 OZ	0.009	4.34027777777778 GAL/AC	38.0012	-122.5237	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/19/2022	Mohrman, Chris	2036309	770	Septic	4	Altoisid Briquets XR	4 EA	0.001147842	5.8544639999999998 LB/AC	38.1044	-122.4964	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Hagelshaw, Jessi	02M01147	730	Pond	4	Altoisid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9718	-122.6092	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Hagelshaw, Jessi	02M01147	730	Pond	4	Altoisid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9718	-122.6092	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Mohrman, Chris	2031306	182	Aeration Pond	4	BVA2	128 OZ	0.2	4 GAL/AC	38.1009	-122.552	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/19/2022	Mohrman, Chris	2031311	182	Aeration Pond	4	BVA2	64 OZ	0.1	5 GAL/AC	38.1003	-122.5518	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/19/2022	Mohrman, Chris	04D00003	184	Waste Treatment Plant	4	BVA2	32 OZ	0.05	5 GAL/AC	38.1	-122.552	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/19/2022	Hagelshaw, Jessi	1171213	730	Pond	4	Altoisid Briquets XR	2 EA	0.0006	5.6 LB/AC	37.9782	-122.6131	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Mohrman, Chris	2031306	182	Aeration Pond	4	BVA2	32 OZ	0.05	5 GAL/AC	38.1009	-122.5337	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/19/2022	Petersen, Jeffery	14M01629	712	Drain	4	Altoisid Briquets XR	1 EA	0.0001	1.68 LB/AC	38.4559	-122.758	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Petersen, Jeffery	4285401	713	Fountain	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.454	-122.7581	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Hagelshaw, Jessi	1103611	730	Pond	4	Altoisid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9845	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Hagelshaw, Jessi	02M01603	713	Fountain	4	Altoisid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9845	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Hagelshaw, Jessi	02M01603	713	Fountain	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9833	-122.5966	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/19/2022	Brookshire, Darren	11D00111	770	Septic	4	Altoisid Briquets XR	1 EA	0.0091	0.18461538461538 LB/AC	38.5063	-122.7434	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/20/2022	Tyner, Keith	4522401	716	Flood Control Ditch FCD	4	Altoisid Liquid Larvicide	0.1562498400346875 GAL	5	0.0312499800694 GAL/AC	38.3668	-122.7315	3 - 4 oz/acre	2724-902	(S) - Methoprene	5
7/20/2022	Tyner, Keith	4522401	716	Flood Control Ditch FCD	4	Altoisid Liquid Larvicide	0.1562498400346875 GAL	5	0.0312499800694 GAL/AC	38.3668	-122.7315	3 - 4 oz/acre	2724-902	(S) - Methoprene	5
7/20/2022	Tyner, Keith	4523301	716	Flood Control Ditch FCD	4	Altoisid Liquid Larvicide	0.1562498400346875 GAL	5	0.0312499800694 GAL/AC	38.3683	-122.7325	3 - 4 oz/acre	2724-902	(S) - Methoprene	5
7/20/2022	Tyner, Keith	4522401	716	Flood Control Ditch FCD	4	Vectobac 12AS	1.25000031769512892 GAL	5	0.25000031769512892 GAL/AC	38.3668	-122.7315	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/20/2022	Tyner, Keith	4521501	716	Flood Control Ditch FCD	4	Vectobac 12AS	1.25000031769512892 GAL	5	0.25000031769512892 GAL/AC	38.3571	-122.7365	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/20/2022	Tyner, Keith	4523301	716	Flood Control Ditch FCD	4	Vectolox WDG	5 LB	0.25	20 LB/AC	38.3683	-122.7325	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
7/20/2022	Tyner, Keith	4523301	716	Flood Control Ditch FCD	4	Vectolox WDG	5 LB	0.25	20 LB/AC	38.3683	-122.7325	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
7/20/2022	Thomas-Nett, Teresa	0A000011	770	Septic	4	Nabulur XRT	3 EA	0.0023	144.92608930754 LB/AC	37.9004	-122.6468	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/20/2022	Tyner, Keith	4533601	763	Vernal Pool (man-made)	4	Altoisid Briquets XR	2 EA	0.0004	0.84 LB/AC	38.35	-122.6619	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/20/2022	Baker, Tyler	4522401	760	Rain Pond	4	Vectolox WDG	5 LB	0.25	20 LB/AC	38.3576	-122.7306	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/20/2022	Tyner, Keith	4522401	716	Flood Control Ditch FCD	4	Vectolox WDG	5 LB	0.25	20 LB/AC	38.3668	-122.7315	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
7/20/2022	Baker, Tyler	5165114	744	Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0002	5.6 LB/AC	38.5136	-122.7647	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/20/2022	O'Donnell, Ty	4802301	32	Pasture, Irr (Treated Water)	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.3772	-122.7746	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/20/2022	O'Donnell, Ty	4802301	32	Pasture, Irr (Treated Water)	4	Vectolox FG	5 LB	0.25	20 LB/AC	38.3772	-122.7746	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/20/2022	O'Donnell, Ty	4802301	32	Pasture, Irr (Treated Water)	4	Vectolox FG	5 LB	0.25	20 LB/AC	38.3772	-122.7746	5 - 20 lbs/acre	73049-429		

7/21/2022	Petersen, Jeffery	4803401	184 Waste Treatment Plant	4 BVA2	2.88 OZ	0.0045 5 GAL/AC	38.3683	-122.7669 3- 5 gallons/acre	70589-1	Mineral Oil	97
7/21/2022	Petersen, Jeffery	4514405	330 Sump	4 BVA2	5.88 OZ	0.0029 4.993206217391 GAL/AC	38.3689	-122.7659 3- 5 gallons/acre	70589-1	Mineral Oil	97
7/21/2022	Pietsch, Jason	3AM01940	730 Pond	4 Altsoid Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9915	-122.5436 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Hagelshaw, Jessi	1094308	730 Pond	4 Altsoid Briquets XR	1 EA	0.0006 8.4 LB/AC	38.0058	-122.5858 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Hagelshaw, Jessi	1094308	730 Pond	4 MetalLarv S-PT	0.0006 LB		38.0058	-122.5858 2.5- 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/21/2022	Baker, Tyler	5295609	215 Water Trough	4 Altsoid Briquets XR	1 EA	0.0008 2.1 LB/AC	38.4387	-122.7023 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Baker, Tyler	5295609	703 Barrels	4 Altsoid Briquets XR	1 EA	0.0008 2.1 LB/AC	38.4387	-122.7008 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Tyner, Keith	0700387	786 Pool	4 Natulur XRT	4 EA	0.01 44.444400720978 LB/AC	38.357	-122.7029 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/21/2022	Cole, Mike	1304201	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0004 4.2 LB/AC	37.9279	-122.5189 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Cole, Mike	01M01567	773 Polluted H2O Under CMRCL Bldg	4 Altsoid Briquets XR	1 EA	0.0006 2.3 LB/AC	37.9306	-122.5168 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Smith, Jim	3881505	616 Wetlands (Seas/Man-Made/Tf. Efflu)	4 Vectomax FG	10 LB	0.5 20 LB/AC	38.2208	-122.3931 5- 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/21/2022	Cole, Mike	01M01517	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9279	-122.5314 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Tyner, Keith	4642408	730 Pond	4 Vectomax FG	5 LB	0.5 10 LB/AC	38.3231	-122.7299 5- 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/21/2022	Nadale, Marc	085800CF	0 Admin/Special	5 Pyrocede 5% - GAL	75 OZ	91.46 0.0064064891755959 GAL/AC	38.4022	-122.8284 .0025 1/acre maximum	1021-1199	Pyrethrins	25
7/21/2022	Tyner, Keith	0700028	718 Retention Basin	4 Altsoid Briquets XR	3 EA	0.0006 8.4 LB/AC	38.3599	-122.7205 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Smith, Jim	3985401	714 Hayfield Ditch	4 Altsoid Pellets	16 LB	0 4 LB/AC	38.142	-122.3623 2.5- 10 lbs/acre	7274-448	(S) - Methoprene	4.25
7/21/2022	Wilson, Cody	2051301	713 Fountain	4 Altsoid Briquets XR	1 EA	0.001 1.68 LB/AC	38.0508	-122.551 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Odomeit, Ty	4802406	186 Waste Pond	4 BVA2	4 OZ	0.01 3.125 GAL/AC	38.3645	-122.7367 3- 5 gallons/acre	70589-1	Mineral Oil	97
7/21/2022	Thomas-Nett, Teresa	0A00115	770 Septic	4 Natulur XRT	9 EA	0.0023 434.77826792261 LB/AC	37.9004	-122.6463 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/21/2022	Baker, Tyler	5295610	730 Pond	4 Altsoid Briquets XR	2 EA	0.0007 4.8 LB/AC	38.4385	-122.6999 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Hagelshaw, Jessi	0200999	786 Pool	4 Altsoid Briquets XR	8 EA	0.018 0.74666666666667 LB/AC	37.9621	-122.5667 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Smith, Jim	3881606	616 Wetlands (Seas/Man-Made/Tf. Efflu)	4 Vectomax FG	0.08 LB		38.2203	-122.393 5- 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/21/2022	Tyner, Keith	07M01463	709 Storm Sewer Line	4 Altsoid Briquets XR	8 EA	0.0008 16.8 LB/AC	38.363	-122.741 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Cole, Mike	1293116	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0003 8.4 LB/AC	37.9284	-122.5316 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Tyner, Keith	07M01468	709 Storm Sewer Line	4 BVA2	0.02 GAL	0.004 5 GAL/AC	38.3604	-122.7212 3- 5 gallons/acre	70589-1	Mineral Oil	97
7/21/2022	Nadale, Marc	085800CF	0 Admin/Special	5 Pyrocede 5% - GAL	105 OZ	0.0208 0.0064064891888886763 GAL/AC	38.4022	-122.8284 .0025 1/acre maximum	1021-1199	Pyrethrins	25
7/21/2022	Cole, Mike	1244601	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0004 4.2 LB/AC	37.9298	-122.5182 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Hagelshaw, Jessi	0200120	786 Pool	4 Agnicue MMF	0.02 EA	0.005 3.29947956666667 GAL/AC	37.9621	-122.5671 2- 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)ac-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/21/2022	Baker, Tyler	0900032	713 Fountain	4 Altsoid Briquets XR	1 EA	0.0005 3.36 LB/AC	38.437	-122.7201 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Tyner, Keith	07M01463	709 Storm Sewer Line	4 BVA2	0.04 GAL		38.363	-122.741 3- 5 gallons/acre	70589-1	Mineral Oil	97
7/21/2022	Tyner, Keith	0700029	718 Retention Basin	4 Altsoid Briquets XR	2 EA	0.0004 8.4 LB/AC	38.3596	-122.7195 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Odomeit, Ty	4402 Seepage	770 Septic	4 Agnicue MMF	2 EA	0.005 3.25 GAL/AC	38.4669	-122.7305 1- 2 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)ac-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/21/2022	Thomas-Nett, Teresa	0A00115	770 Septic	4 BVA2	0.009 GAL	0.0023 3.9130434792609 GAL/AC	37.9004	-122.6463 3- 5 gallons/acre	70589-1	Mineral Oil	97
7/21/2022	Baker, Tyler	5295610	730 Pond	4 Altsoid Briquets (small)	1 EA	0.0002 5.1 LB/AC	38.4385	-122.6999 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-375	(S) - Methoprene	8.62
7/21/2022	Cole, Mike	1293110	708 Culvert	4 Altsoid Briquets XR	1 EA	0.0006 2.3 LB/AC	37.9281	-122.531 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Tyner, Keith	07M01468	709 Storm Sewer Line	4 Altsoid Briquets XR	4 EA	0.0004 16.8 LB/AC	38.3604	-122.7212 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Cole, Mike	01M01517	330 Sump	4 Altsoid Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9414	-122.4982 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Petersen, Jeffery	14M01693	400 Seepage	4 MetalLarv S-PT	0.0115 LB	0.0023 5.1 LB/AC	38.3856	-122.8106 2.5- 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/21/2022	Wells, Michael	E8H000CF	0 Admin/Special	5 Pyrocede 5% - GAL	3 OZ	3.65 0.0064212328767123 GAL/AC	38.6077	-122.8734 .0025 1/acre maximum	1021-1199	Pyrethrins	25
7/21/2022	Pietsch, Jason	3AM01203	734 PG&E off. Vaultbox	4 Altsoid Briquets XR	1 EA	0.0003 3.125 GAL/AC	38.0016	-122.5224 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Pietsch, Jason	3AM01203	740 Marsh (Tidal)	4 BVA2	1 LB	0 4 LB/AC	38.0006	-122.4637 2.5- 10 lbs/acre	73049-425	(S) - Methoprene	4.25
7/21/2022	Brookshire, Darren	11M01519	440 Seepage	4 Altsoid Pellets	0.006 LB	0.001317741 4.355999999999999 LB/AC	38.4996	-122.7519 2.5- 10 lbs/acre	7274-448	(S) - Methoprene	4.25
7/21/2022	Brookshire, Darren	11M01519	440 Seepage	4 Cocobear	0.75 OZ		38.4996	-122.7519 3- 5 gallons/acre	8329-84	Mineral Oil	10
7/21/2022	Hagelshaw, Jessi	1114403	730 Pond	4 MetalLarv S-PT	0.0006 LB		37.9984	-122.5807 2.5- 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/21/2022	Hagelshaw, Jessi	1114403	730 Pond	4 Altsoid Briquets XR	1 EA	0.0001 6.18 LB/AC	37.9984	-122.5807 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Mohman, Chris	3204401	740 Marsh (Tidal)	4 BVA2	30 LB	0.0008 5 LB/AC	38.0908	-122.5157 2.5- 20 lbs/acre	89459-95	(S) - Methoprene	4.25
7/21/2022	Mohman, Chris	04M01515	740 Marsh (Tidal)	4 Altsoid P35	30 LB	5 6 LB/AC	38.0907	-122.5181 2.5- 20 lbs/acre	89459-95	(S) - Methoprene	4.25
7/21/2022	Mohman, Chris	04M01516	740 Marsh (Tidal)	4 Altsoid P35	30 LB	5 6 LB/AC	38.0901	-122.5203 2.5- 20 lbs/acre	89459-95	(S) - Methoprene	4.25
7/21/2022	Brookshire, Darren	11M01519	215 Water Trough	4 Altsoid Briquets XR	1 EA	0.001469238 3.6130434792609 GAL/AC	38.4996	-122.487 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Pietsch, Jason	1262301	739 Marsh (Seasonal)	4 Altsoid Pellets	1.015 LB	0.35 2.9 LB/AC	37.9575	-122.4941 2.5- 10 lbs/acre	7274-448	(S) - Methoprene	4.25
7/21/2022	Pietsch, Jason	1264603	776 Sewer Pond	4 Altsoid Pellets	0.0015 LB	0.0002 7.5 LB/AC	37.9489	-122.4948 2.5- 10 lbs/acre	7274-448	(S) - Methoprene	4.25
7/21/2022	Pietsch, Jason	1264603	776 Sewer Pond	4 BVA2	0.352 OZ	0.001 2.75 GAL/AC	37.9489	-122.4948 3- 5 gallons/acre	70589-1	Mineral Oil	97
7/21/2022	Hagelshaw, Jessi	02M01240	712 Drain	4 Altsoid Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9915	-122.5671 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Thomas-Nett, Teresa	0AM00782	770 Septic	4 Natulur XRT	3 EA	0.0023 144.9268930754 LB/AC	37.9007	-122.6462 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/21/2022	Thomas-Nett, Teresa	0A058311	770 Septic	4 Natulur XRT	3 EA	0.0023 144.9268930754 LB/AC	37.9008	-122.6461 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/21/2022	Hagelshaw, Jessi	02M01605	765 Roadside Ditch (RSD)	4 MetalLarv S-PT	0.0078 LB		37.989	-122.58 2.5- 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/21/2022	Hagelshaw, Jessi	02M01240	730 Pond	4 Altsoid Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9915	-122.5812 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Hagelshaw, Jessi	02M01240	730 Pond	4 MetalLarv S-PT	0.0006 LB		37.9914	-122.5812 2.5- 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/21/2022	O'Brien, Sean	3683302	215 Water Trough	4 Altsoid Briquets XR	1 EA	0.003 1.12 LB/AC	38.3337	-122.4978 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	O'Brien, Sean	3683302	215 Water Trough	4 Agnicue MMF	0.003 GAL		38.3337	-122.4978 2- 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)ac-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/21/2022	Hagelshaw, Jessi	1115507	730 Pond	4 Altsoid Briquets XR	1 EA	0.0006 2.4 LB/AC	37.9905	-122.5793 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Pietsch, Jason	1246401	184 Waste Treatment Plant	4 BVA2	7.04 OZ	0.004 3.75 GAL/AC	37.9474	-122.4942 3- 5 gallons/acre	70589-1	Mineral Oil	97
7/21/2022	Pietsch, Jason	3AM01126	184 Waste Treatment Plant	4 Altsoid Pellets	0.055 LB	0.0183 3.005464808743 LB/AC	37.9481	-122.4953 2.5- 10 lbs/acre	7274-448	(S) - Methoprene	4.25
7/21/2022	Hagelshaw, Jessi	1103513	730 Pond	4 Altsoid Briquets XR	1 EA	0.001 1.5272727272727272 LB/AC	37.9877	-122.5947 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Pietsch, Jason	1246404	330 Sump	4 Altsoid Pellets	0.055 LB	0.0183 3.005464808743 LB/AC	37.949	-122.4956 2.5- 10 lbs/acre	7274-448	(S) - Methoprene	4.25
7/21/2022	Pietsch, Jason	3AM01127	184 Waste Treatment Plant	4 Altsoid Pellets	0.055 LB	0.0183 3.005464808743 LB/AC	37.9489	-122.4956 2.5- 10 lbs/acre	7274-448	(S) - Methoprene	4.25
7/21/2022	O'Brien, Sean	3684204	713 Fountain	4 Altsoid Briquets XR	1 EA	0.0003 8.4 LB/AC	38.3357	-122.4867 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Petersen, Jeffery	5292604	744 Ornamental pond	4 Altsoid Briquets XR	1 EA	0.0003 8.4 LB/AC	38.4399	-122.7308 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1
7/21/2022	Thomas-Nett, Teresa	0AM00735	770 Septic	4 Natulur XRT	1 EA	0.0022 434.77826792261 LB/AC	37.9002	-122.6461 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/21/2022	Thomas-Nett, Teresa	0AM00735	770 Septic	4 BVA2	0.009 GAL	0.0023 3.9130434792609 GAL/AC	37.9002	-122.6461 3- 5 gallons/acre	70589-1		

7/25/2022	Brookshire, Darren	11M01338	712 Drain	4	Altoid Pellets	0.0025 LB	0.0004	6.25 LB/AC	38.493	-122.7653	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	
7/26/2022	ODonnell, Ty	4800601	32 Pasture, Irr (Treated Water)	4	Vectomax FG	20 LB	1	20 LB/AC	38.4069	-122.7759	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/26/2022	Newman, Jared	4962106	745 Water Trough	4	Altoid Briquets XR	1 EA	0.0006080705	2.49395 LB/AC	38.3004	-122.6693	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Bearshley, Kevin	5183502	744 Ornamental pond	4	Altoid Briquets XR	1 EA	0.0001	1.68 LB/AC	38.4841	-122.6673	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	ODonnell, Ty	4801904	186 Waste Pond	4	Natular 2EC	1 OZ	0.5	0.015625 GAL/AC	38.4036	-122.7889	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
7/26/2022	Wilson, Cody	1286607	730 Pond	4	Altoid Briquets XR	1 EA	0.0005	0.386 LB/AC	37.8873	-122.4645	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Tyner, Keith	0703608	770 Septic	4	Altoid Briquets XR	1 EA	0.0008	0.4 LB/AC	38.4143	-122.6592	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	ODonnell, Ty	4801901	32 Pasture, Irr (Treated Water)	4	Vectomax FG	20 LB	1	20 LB/AC	38.4054	-122.7865	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/26/2022	ODonnell, Ty	4800303	186 Waste Pond	4	Natular 2EC	1 OZ	0.5	0.015625 GAL/AC	38.3926	-122.7732	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
7/26/2022	Wilson, Cody	1286608	712 Drain	4	Altoid Briquets XR	1 EA	0.0004	0.421 LB/AC	37.8832	-122.4568	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Tyner, Keith	3025204	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.4 LB/AC	38.4464	-122.6741	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	ODonnell, Ty	4800304	186 Waste Pond	4	Natular 2EC	1 OZ	0.5	0.015625 GAL/AC	38.3932	-122.7731	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
7/26/2022	Tyner, Keith	07M01807	760 Rain Pond	4	Altoid Briquets XR	1 EA	0.0004	0.4 LB/AC	38.3781	-122.6312	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Wilson, Cody	1286613	718 Retention Basin	4	Altoid Briquets XR	1 EA	0.0005	0.386 LB/AC	37.882	-122.4672	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Wilson, Cody	01001101	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	0.84 LB/AC	37.8817	-122.4667	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Tyner, Keith	0703605	321 Water Storage Tank	4	Altoid Briquets XR	1 EA	0.0008	0.4 LB/AC	38.4059	-122.7865	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Smith, Jim	3944303	183 Ditch (natural)	4	Vectomax FG	20 LB	1	20 LB/AC	38.1893	-122.4374	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/26/2022	ODonnell, Ty	4800609	186 Waste Pond	4	Natular 2EC	1 OZ	0.5	0.015625 GAL/AC	38.4042	-122.7754	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
7/26/2022	Wilson, Cody	01000773	713 Fountain	4	Altoid Briquets XR	1 EA	0.0002	0.4 LB/AC	37.8834	-122.4604	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Russo, Tony	2136307	740 Marsh (Tidal)	5	Pyrethroid 5% - GAL	15 OZ	38.3	0.00640388254902 GAL/AC	38.0026	-122.6437	.0025 i./acre maximum	1021-1199	Pyrethrins	25
7/26/2022	Pietsch, Jason	2136302	740 Marsh (Tidal)	5	Pyrethroid 5% - GAL	30 OZ	38.6	0.00640388254902 GAL/AC	38.0026	-122.6437	.0025 i./acre maximum	1021-1199	Pyrethrins	25
7/26/2022	Mohrman, Chris	2031302	311 Drainage Ditch (man-made)	4	Altoid Pellets	0.014 LB	0.0008	5.0 LB/AC	38.106	-122.5511	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/26/2022	Mohrman, Chris	0400089	330 Sump	4	Altoid Pellets	0.08 LB	0.016	5.0 LB/AC	38.0777	-122.5388	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/26/2022	Mohrman, Chris	2033608	184 Waste Treatment Plant	4	Altoid Briquets XR	1 EA	0.00121763	0.9757400000003 LB/AC	38.4203	-122.8142	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/26/2022	Petersen, Jeffery	4395304	186 Waste Pond	4	Vectomax FG	0.011 LB	0.0001	9.909090909091 LB/AC	38.4203	-122.8142	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/26/2022	Mohrman, Chris	0400090	330 Sump	4	Altoid Briquets XR	2 EA	0.000573921	5.85464 LB/AC	38.0771	-122.5385	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Pietsch, Jason	1226301	739 Marsh (Seasonal)	4	MetaLarv S-PT	0.2813 LB	0.097	2.9 LB/AC	37.9575	-122.4941	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/26/2022	Mohrman, Chris	330 Sump	739 Marsh (Seasonal)	4	Altoid Briquets XR	2 EA	0.0007	0.121 LB/AC	37.9573	-122.5379	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	1232504	706 Catch Basin	4	Altoid Briquets XR	6 EA	0.0002	8.4 LB/AC	37.9406	-122.5362	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	1232602	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9304	-122.5367	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	O'Brien, Sean	12M01191	730 Pond	4	VectoPrime FG	20 LB	4	5 LB/AC	38.3956	-122.525	2.5 - 20 lbs/acre	73049-501	Bacillus thuringiensis	0.1
7/26/2022	Hagelshaw, Jessi	1232505	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9391	-122.5337	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	1232514	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0008	8.4 LB/AC	37.9404	-122.5239	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	1232515	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9405	-122.5231	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	1233501	706 Catch Basin	4	Altoid Briquets XR	5 EA	0.0001	8.4 LB/AC	37.9391	-122.5264	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	1233510	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9393	-122.5252	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Pietsch, Jason	3AM00225	765 Roadside Ditch (RSD)	4	Altoid Pellets	0.005 LB	0.0002	2.179513043783 LB/AC	37.9465	-122.4845	2.5 - 10 lbs/acre	73049-448	Bacillus sphaericus	4.25
7/26/2022	Hagelshaw, Jessi	1232507	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0002	8.4 LB/AC	37.9431	-122.5387	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	02M01319	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9462	-122.5421	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	1232401	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.0002	8.4 LB/AC	37.9458	-122.5417	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	0400032	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9465	-122.5404	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Thomas-Nett, Teresa	0400037	702 Creek	4	Vectomax FG	0.011 LB	0.0001	10.0 LB/AC	37.8994	-122.7078	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/26/2022	Hagelshaw, Jessi	02M01263	706 Catch Basin	4	Altoid Briquets XR	10 EA	0.002	8.4 LB/AC	37.9468	-122.5411	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	02M01187	706 Catch Basin	4	Altoid Briquets XR	6 EA	0.0002	8.4 LB/AC	37.9452	-122.5405	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	02M01267	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9415	-122.5458	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Petersen, Jeffery	4405412	744 Ornamental pond	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.0778	-122.7637	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Hagelshaw, Jessi	765 Roadside Ditch (RSD)	4	MetaLarv S-PT	0.0036 LB	0.0006	6.0 LB/AC	37.9463	-122.5511	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
7/26/2022	Lepori, Jacob	0300108	730 Pond	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.0594	-122.5177	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Mohrman, Chris	0400033	744 Ornamental pond	4	Altoid Briquets XR	1 EA	0.0001	12.1 LB/AC	38.1439	-122.5514	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	O'Brien, Sean	12M00122	702 Creek	4	Vectomax FG	6 LB	0.5	12 LB/AC	38.4373	-122.515	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/26/2022	Thomas-Nett, Teresa	4604302	730 Pond	4	Vectomax FG	0.004 LB	0.0004	10.0 LB/AC	37.8996	-122.7093	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/26/2022	Thomas-Nett, Teresa	4604303	702 Creek	4	Vectomax FG	0.002 LB	0.0002	10.0 LB/AC	37.8998	-122.7103	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/26/2022	O'Brien, Sean	3443003	713 Fountain	4	Altoid Briquets XR	1 EA	0.0001	5.0 LB/AC	38.2249	-122.5462	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	4.5
7/26/2022	O'Brien, Sean	3443207	744 Ornamental pond	4	Vectomax WSP	2 EA	0.0001	3.18 LB/AC	38.4239	-122.5468	1 pouch/50 sq. ft.	73049-50	Bacillus sphaericus	7.5
7/26/2022	Hagelshaw, Jessi	1244512	706 Catch Basin	4	Altoid Briquets XR	4 EA	0.0008	8.4 LB/AC	37.9438	-122.5225	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Brookshire, Darren	11M00239	713 Fountain	4	Altoid Briquets XR	1 EA	0.0002	0.672 LB/AC	38.4858	-122.7728	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/26/2022	Newman, Jared	0500027	786 Pool	4	Agnique MMF	0.26463281 OZ	0.00413223	0.500000017055631 GAL/AC	38.2405	-122.6059	2 - 1 gallon/acre	5363-28	Poly(Oxy-L,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/26/2022	Bearshley, Kevin	4815118	312 Ditch (natural)	4	Vectomax FG	0.011 LB	0.0008	6.0294517647059 LB/AC	38.2245	-122.7004	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2022	Helicopter, Alpine	05_01446	776 Sewer Pond	4	Vectomax FG	15 LB	15	10 LB/AC	38.2233	-122.5767	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2022	Wilson, Cody	1286604	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0001	1.68 LB/AC	37.8844	-122.4663	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/27/2022	Helicopter, Alpine	05_01440	601 Wetlands (Perm/Trtd Effluent)	4	Natular G30	70 LB	0.0002	10.0 LB/AC	38.2259	-122.5839	5 - 20 lbs/acre	8329-83	Spinosad	2.5
7/27/2022	Cole, Mike	1336102	744 Ornamental pond	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8788	-122.4939	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/27/2022	Wilson, Cody	01M01552	765 Roadside Ditch (RSD)	4	Altoid Briquets XR	1 EA	0.002	0.84 LB/AC	37.8886	-122.4755	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/27/2022	Helicopter, Alpine	05_01449	776 Sewer Pond	4	Vectomax FG	15 LB	15	10 LB/AC	38.2197	-122.5737	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27														

7/27/2022	Hagelshaw, Jessi	02z00052	713 Fountain	4	Altoisd Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9662	-122.5638	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/27/2022	O'Brien, Sean	12M01590	730 Pond	4	Agnique MMF	0.0002 GAL	0.0002	1 GAL/AC	38.4718	-122.6867	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l _a (C16-20 branched and linear alkyl)-w/hydroxy	100
7/27/2022	O'Brien, Sean	12M01589	786 Pool	4	Altoisd Briquets XR	1 EA	0.0086	0.70135534883771 LB/AC	38.4718	-122.6867	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/27/2022	Hagelshaw, Jessi	1116603	713 Fountain	1	Altoisd Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9809	-122.5566	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Mohman, Chris	2414207	740 Marsh (Tidal)	4	Altoisd Briquet Larvicide	39.99990064888 OZ	10	0.03124968800694 GAL/AC	38.1388	-122.5386	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
7/28/2022	Mohman, Chris	2414207	740 Marsh (Tidal)	4	Vectobac 12AS	30.000004529953003 OZ	10	0.2500003539026 GAL/AC	38.1388	-122.5386	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/28/2022	Karinen, Kasey	2025606	706 Catch Basin	4	Altoisd Briquets XR	1 EA	0.000202568	7.3188000000001 LB/AC	38.1233	-122.6278	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Beadsley, Kevin	0906076	706 Catch Basin	4	Altoisd Briquets XR	1 EA	0.00012	7.18 LB/AC	38.4104	-122.7111	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	0500087	706 Catch Basin	4	Altoisd Briquets XR	1 EA	0.0002026612	8.1312000000002 LB/AC	38.2388	-122.6293	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Cole, Mike	1244608	706 Catch Basin	4	Altoisd Briquets XR	9 EA	0.0045	3.36 LB/AC	37.9286	-122.5185	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Smith, Jim	0650005R	0 Admin/Special	5	Zemvrex	10 OZ	0.00	0.003092625 GAL/AC	38.2853	-122.5501	0.0375 - .007 lb/a/acre	2724-791	Etofenprox	2.0
7/28/2022	Newman, Jared	700 Creck	702 Creck	4	VectoMax WSP	10.0	0.011478421	4.3764981 LB/AC	38.2529	-122.6188	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	4.5
7/28/2022	Karinen, Kasey	04M01362	730 Pond	4	Altoisd Briquets XR	2 EA	0.000459137	7.3180799999999 LB/AC	38.1219	-122.5719	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Tyner, Keith	07M01810	713 Fountain	4	Altoisd Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4278	-122.6499	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Tyner, Keith	07M01920	713 Fountain	4	Altoisd Briquets XR	2 EA	0.0002	16.8 LB/AC	38.4342	-122.6602	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	4755113	730 Pond	4	Altoisd Briquets XR	1 EA	0.000367309	4.5738000000031 LB/AC	38.3067	-122.6593	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Karinen, Kasey	2025601	706 Catch Basin	4	Altoisd Briquets XR	2 EA	0.000459137	7.3180799999999 LB/AC	38.1215	-122.5706	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Beadsley, Kevin	0906073	706 Catch Basin	4	BVA2	0.031 OZ	0.0005	4.84375 GAL/AC	38.4129	-122.7124	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/28/2022	Wilson, Cody	1304205	706 Catch Basin	4	Altoisd Briquets XR	15 EA	0.0001	0.84 LB/AC	37.9261	-122.5202	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	4835312	706 Catch Basin	4	Altoisd Briquets XR	2 EA	0.000413223	4.3688 LB/AC	38.2447	-122.6462	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
7/28/2022	Karinen, Kasey	2013221	703 Barrels	4	Altoisd Pellets	0.011 LB	0.001147842	8.7119999999997 LB/AC	38.1087	-122.5901	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/28/2022	Wilson, Cody	1304202	706 Catch Basin	4	Altoisd Briquets XR	5 EA	0.01	0.84 LB/AC	37.9283	-122.5197	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	05M01617	706 Catch Basin	4	Altoisd Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2642	-122.6244	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Tyner, Keith	0483514	706 Catch Basin	4	Altoisd Briquets XR	2 EA	0.000413223	4.3688 LB/AC	38.2447	-122.6462	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
7/28/2022	Cole, Mike	1305121	706 Catch Basin	4	Altoisd Briquets XR	16 EA	0.0019	14.147368421053 LB/AC	37.9284	-122.5132	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	4835409	706 Catch Basin	4	Altoisd Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2359	-122.6469	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	05M01865	712 Drain	4	MetaLarv S-PT	0.0002666115702 LB	0.000413223	4.9999999879 LB/AC	38.2507	-122.6329	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/28/2022	Tyner, Keith	07M01920	115 Cemetery	4	MetaLarv S-PT	0.1	0.0001	2.1 LB/AC	38.4725	-122.6293	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/28/2022	Beadsley, Kevin	0906081	706 Catch Basin	4	Altoisd Briquets XR	6 EA	0.0017	5.920417647059 LB/AC	38.4119	-122.7104	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Karinen, Kasey	2013327	702 Creck	4	Altoisd Pellets	0.02 LB	0.00573921	3.4848 LB/AC	38.0993	-122.5992	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/28/2022	Newman, Jared	4834311	706 Catch Basin	4	Altoisd Briquets XR	1 EA	0.0002	8.4 LB/AC	38.247	-122.6479	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Wilson, Cody	2013203	706 Catch Basin	4	Altoisd Briquets XR	1 EA	0.0008	0.84 LB/AC	38.2569	-122.6198	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Karinen, Kasey	2013126	702 Creck	4	Altoisd Pellets	0.04 LB	0.011478421	3.4847999999999 LB/AC	38.1008	-122.5978	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/28/2022	Wilson, Cody	01M01768	706 Catch Basin	4	Altoisd Briquets XR	2 EA	0.004	0.84 LB/AC	37.9307	-122.5205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	ODonnell, Ty	4801401	32 Pasture, Irr (Treated Water)	4	Vectomax FG	15 LB	0.75	20 LB/AC	38.4494	-122.8021	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/28/2022	Hagelshaw, Jessi	02z00100	713 Fountain	4	Altoisd Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9791	-122.6023	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Tyner, Keith	07M01920	786 Pool	4	Natular XRT	0.5	0.0008	0.55000001222 LB/AC	38.4598	-122.6598	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	6.25
7/28/2022	Karinen, Kasey	04Z00042	744 Ornamental pond	4	Altoisd Briquets XR	2 EA	0.001147842	2.9272319999999 LB/AC	38.1202	-122.5867	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Beadsley, Kevin	0906081	706 Catch Basin	4	BVA2	1 OZ	0.0017	4.9555882352941 GAL/AC	38.4119	-122.7104	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/28/2022	Karinen, Kasey	2013330	702 Creck	4	Altoisd Pellets	0.04 LB	0.011478421	3.4847999999999 LB/AC	38.0999	-122.5986	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/28/2022	Beadsley, Kevin	0906073	706 Catch Basin	4	Altoisd Briquets XR	2 EA	0.0001	6.71 LB/AC	38.4129	-122.7124	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	4841113	706 Catch Basin	4	BVA2	0.105785124 OZ	0.0002026612	4.00000002178 GAL/AC	38.2598	-122.6195	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/28/2022	Wilson, Cody	1304204	706 Catch Basin	4	Altoisd Briquets XR	5 EA	0.01	0.84 LB/AC	37.927	-122.5207	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	05M01620	706 Catch Basin	4	Altoisd Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2636	-122.6232	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Beadsley, Kevin	0906076	706 Catch Basin	4	BVA2	0.02	0.0011	4.8288125 GAL/AC	38.4104	-122.7111	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/28/2022	Tyner, Keith	05424105	730 Pond	4	Altoisd Briquets XR	4 EA	0.0008	8.4 LB/AC	38.4275	-122.6526	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Baker, Tyler	5295305	706 Catch Basin	4	Altoisd Briquets XR	2 EA	0.004	0.84 LB/AC	38.4594	-122.7013	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Wilson, Cody	1244606	706 Catch Basin	4	Altoisd Briquets XR	6 EA	0.01	0.84 LB/AC	37.9321	-122.5233	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	4755113	730 Pond	4	Baker, Tyler	0.1	0.0002026612	4.00000000034 GAL/AC	38.2567	-122.6195	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/28/2022	Cole, Mike	1304101	706 Catch Basin	4	Altoisd Briquets XR	32 EA	0.016	3.36 LB/AC	37.9262	-122.5183	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Karinen, Kasey	2025605	706 Catch Basin	4	Altoisd Briquets XR	3 EA	0.00687805	7.31808 LB/AC	38.1214	-122.5674	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	4841113	706 Catch Basin	4	Altoisd Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2598	-122.6195	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Beadsley, Kevin	0906076	330 Sump	4	Altoisd Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4116	-122.7117	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Baker, Tyler	09M01523	713 Fountain	4	Altoisd Pellets	0.0001 LB	0.00001	10.18 LB/AC	38.4571	-122.6526	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/28/2022	Cole, Mike	1244612	706 Catch Basin	4	Altoisd Briquets XR	2 EA	0.0008	4.2 LB/AC	37.9333	-122.5241	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	05M01617	706 Catch Basin	4	BVA2	0.105785124 OZ	0.0002026612	4.00000002178 GAL/AC	38.2642	-122.6244	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/28/2022	Baker, Tyler	4295301	706 Catch Basin	4	Altoisd Briquets XR	1 EA	0.0001	0.84 LB/AC	38.4592	-122.7033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Newman, Jared	05M01658	706 Catch Basin	4	Altoisd Briquets XR	1 EA	0.0001	8.4 LB/AC	38.4104	-122.6544	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
7/28/2022	Wilson, Cody	1244607	706 Catch Basin	4	Altoisd Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9334	-122.5222	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Cole, Mike	1233609	706 Catch Basin	4	Altoisd Briquets XR	4 EA	0.0007	2.4 LB/AC	37.9339	-122.5267	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Reed, Nathan	06M00985	115 Cemetery	0.0075 LB	Altoisd Pellets	0.0075 LB	0.0005	3.48 LB/AC	38.2613	-122.6464	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/28/2022	Hagelshaw, Jessi	2113127	311 Drainage Ditch (man-made)	4	MetaLarv S-PT	0.0054 LB	0.0009	6.148 LB/AC	37.9731	-122.5405	5 - 20 lbs/acre	73049-475	(S) - Methoprene	4.25
7/28/2022	Petersen, Jeffery	4515102	330 Sump	4	Altoisd Briquets XR	1 EA	0.0001	16.8 LB/AC	38.3849	-122.761	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	O'Brien, Sean	3795102	702 Creck	4	Vectomax FG	0.11 LB	0.001	10.18 LB/AC	38.3039	-122.4818	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/28/2022	Petersen, Jeffery	4283304	770 Septic	2 EA	Altoisd Pellets	0.0001	0.0023	1.460895652174 LB/AC	38.4557	-122.7833	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/28/2022	Brookshire, Darren	11M01520	706 Catch Basin	4	Altoisd Pellets	0.0001	0.0001818655	4.5450000000001 LB/AC	38.587	-122.8134	3 - 5 gallons/acre	2724-448	(S) - Methoprene	2.1
7/28/2022	Reed, Nathan	06M00991	730 Pond	4	BVA2	0.1 OZ	0.0001818655	4.253906200001 GAL/AC	38.587	-122.8134	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/28/2022	Leslie, Dan	08M00C	0 Admin/Special	3	1 LB Pond	3.1 LB	0.155	20 LB/AC	38.2475	-122.448	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/28/2022	Pietsch, Jason	2136202	740 Marsh (Tidal)	5	Pyrocide 5% - GAL	24 OZ</								

7/29/2022	Bearsley, Kevin	09000257	786 Pool	4	Natural XRT	4 EA	0.008	55.555000901222 LB/AC	38.5183	-122.6951	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/29/2022	Newman, Jared	05M01664	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2177	-122.6383	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Karinen, Kasey	20221216	760 Main Pond	4	Vectomax FG	1.5 LB	0.00125409	5- 20 lbs/acre	38.105	-122.5409	5- 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
7/29/2022	Newman, Jared	05000014	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.000206612	8.131200000002 LB/AC	38.2758	-122.6723	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Bearsley, Kevin	52961113	730 Pond	4	Altoid Briquets XR	1 EA	0.0006	2.8 LB/AC	38.4705	-122.6946	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Tyner, Keith	4526607	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3498	-122.6952	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Smith, Jim	3905401	714 Heyfield Ditch	5	Pyrocide 5% - GAL	335 OZ	16.35	0.0064566115702479 GAL/AC	38.142	-122.4022	.0025 i./acre maximum	1021-1199	Pyrethrins	25
7/29/2022	ODonnell, Ty	4801005	32 Pasture, nr (Treated Water)	4	Agrigue MMF	4 OZ	0.001	1.041666666667 GAL/AC	38.4122	-122.7839	2- 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)(C16-20 branched and linear alkyl)-w-hydroxy	25
7/29/2022	Bearsley, Kevin	09M01499	699 Artificial container	4	Altoid Pellets	0.006 LB	0.003	1.68 LB/AC	38.4446	-122.6876	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	10.5
7/29/2022	Pietsch, Jason	2136302	740 Marsh (Tidal)	5	Pyrocide 5% - GAL	8 OZ	9.756	0.0064063140631406 GAL/AC	38.0026	-122.4637	.0025 i./acre maximum	1021-1199	Pyrethrins	25
7/29/2022	Wells, Michael	EGY00000	0 Admin/Special	28	Pyrocide 5% - GAL	20 OZ	28	0.0064063688245902 GAL/AC	38.7085	-122.5133	.0025 i./acre maximum	1021-1199	Pyrethrins	25
7/29/2022	Pietsch, Jason	2163113	330 Sump	4	Altoid Briquets XR	1 EA	0.0004	1.68 LB/AC	37.9902	-122.469	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Pietsch, Jason	2163113	330 Sump	4	BVA2	0.0052 OZ	0.0001	2.75 GAL/AC	37.9936	-122.469	3- 5 gallons/acre	70589-1	Mineral Oil	9.7
7/29/2022	Pietsch, Jason	2163303	718 Retention Basin	4	Altoid Pellets	0.002 LB	0.0002	10 LB/AC	37.9975	-122.4676	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	10.5
7/29/2022	Wells, Michael	E303E206	425 Low Area	4	Altoid Pellets	1 EA	0.0001	5.6 LB/AC	38.6602	-122.8156	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Brookshire, Darren	5161303	744 Ornamental pond	4	Altoid Pellets	1 EA	0.005	2.8 LB/AC	38.5089	-122.7099	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/29/2022	Hagelshaw, Jessi	02M01196	706 Catch Basin	4	MetaLarv S-PT	0.0006 LB	0.0001	6.18/AC	37.9553	-122.5411	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/29/2022	Hagelshaw, Jessi	02M01196	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0001	11.2 LB/AC	37.9553	-122.5411	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Reed, Nathan	2134203	330 Sump	4	BVA2	2 OZ	0.0034	4.995588252941 GAL/AC	38.013	-122.5209	3- 5 gallons/acre	70589-1	Mineral Oil	9.7
7/29/2022	Brookshire, Darren	E282701	186 Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.6794	-122.7078	5- 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
7/29/2022	Hagelshaw, Jessi	02M01606	765 Roadside Ditch (R50)	4	MetaLarv S-PT	0.009 LB	0.0015	6.18/AC	37.9501	-122.5422	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/29/2022	Hagelshaw, Jessi	02M01368	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0014	8.4 LB/AC	37.9502	-122.5421	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Hagelshaw, Jessi	02M01366	706 Catch Basin	4	MetaLarv S-PT	0.0006 LB	0.0001	6.18/AC	37.9504	-122.5434	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/29/2022	Leslie, Dan	E374401	184 Waste Treatment Plant	4	Altoid Pellets	6 LB	0.001	3 LB/AC	38.4078	-122.9421	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/29/2022	Morton, Robert	E302F302	186 Waste Pond	4	Vectomax FG	3 LB	0.15	20 LB/AC	38.6564	-122.8829	5- 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
7/29/2022	Hagelshaw, Jessi	02M01607	712 Drain	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9726	-122.5505	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Hagelshaw, Jessi	1141601	730 Pond	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9785	-122.5498	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Morton, Robert	4851606	186 Waste Pond	4	Vectomax FG	3 LB	0.15	20 LB/AC	38.6564	-122.8829	5- 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
7/29/2022	Leslie, Dan	E374404	744 Ornamental pond	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4056	-122.9416	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Hagelshaw, Jessi	1141605	730 Pond	4	Altoid Briquets XR	2 EA	0.0009	3.73333333333333 LB/AC	37.9791	-122.5486	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Pietsch, Jason	3AM01190	786 Pool	4	Altoid Briquets XR	1 EA	0.025	0.2016 LB/AC	37.979	-122.4869	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Pietsch, Jason	3AM01190	786 Pool	4	BVA2	3 EA	0.025	2.75 GAL/AC	37.979	-122.4869	3- 5 gallons/acre	70589-1	Mineral Oil	9.7
7/29/2022	Hagelshaw, Jessi	2142610	311 Drainage Ditch (man-made)	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9785	-122.5437	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Hagelshaw, Jessi	2142512	311 Drainage Ditch (man-made)	4	Altoid Briquets XR	1 EA	0.0008	2.1 LB/AC	37.9879	-122.5394	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Hagelshaw, Jessi	2142511	730 Pond	4	Altoid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9879	-122.5387	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/29/2022	Hagelshaw, Jessi	2142513	713 Fountain	4	Altoid Briquets XR	1 EA	0.0002	5.6 LB/AC	37.9879	-122.538	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Wilson, Cody	05M01513	215 Water Trough	4	Altoid Briquets XR	1 EA	0.004	1.68 LB/AC	38.4528	-122.469	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Tyner, Keith	07200040	788 Tents	4	MetaLarv S-PT	0.02 LB	0.0002	10 LB/AC	38.3594	-122.7044	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/1/2022	Cole, Mike	1344202	184 Waste Treatment Plant	5	Pyrocide 5% - GAL	3 OZ	3.6	0.0064566115702479 GAL/AC	37.8733	-122.4515	.0025 i./acre maximum	1021-1199	Pyrethrins	25
8/1/2022	Tyner, Keith	4646416	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3205	-122.6918	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Tyner, Keith	4646416	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3205	-122.7008	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Tyner, Keith	5303411	730 Pond	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4516	-122.6618	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Newman, Jared	4846607	184 Waste Treatment Plant	4	Altoid Briquets XR	9 EA	0.020661157	0.73180800000001 LB/AC	38.2269	-122.5793	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Wilson, Cody	4655504	215 Water Trough	4	Altoid Briquets XR	2 EA	0.002	1.68 LB/AC	38.3143	-122.649	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Kaker, Tyler	730 Pond	730 Pond	4	Altoid Briquets XR	1 EA	0.0002	16.8 LB/AC	38.2607	-122.6441	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Newman, Jared	4841118	713 Fountain	4	Altoid Briquets XR	2 EA	0.000367909	9.1476 LB/AC	38.2607	-122.6233	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Tyner, Keith	07M01505	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.352	-122.7002	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Newman, Jared	4836601	702 Creek	4	VectoMax WSP	6 EA	0.006887052	1.37649999999196 LB/AC	38.2268	-122.6533	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
8/1/2022	ODonnell, Ty	4801005	32 Pasture, nr (Treated Water)	4	Agrigue MMF	1 OZ	0.01	0.78125 GAL/AC	38.2268	-122.813	1 per 100 sq. ft. + 1 per 2 ft. depth	70589-1	Poly(Oxy-1,2-ethanediyl)(C16-20 branched and linear alkyl)-w-hydroxy	4.5
8/1/2022	Newman, Jared	05M01602	706 Catch Basin	4	BVA2	0.010785124 OZ	0.000206612	4.000000000178 GAL/AC	38.2576	-122.623	3- 5 gallons/acre	70589-1	Mineral Oil	10.0
8/1/2022	Pietsch, Jason	3A000027	330 Sump	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9913	-122.5428	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Karinen, Kasey	20211031	786 Pool	4	Altoid Briquets XR	7 EA	0.002295684	5.12265060000001 LB/AC	38.1028	-122.6271	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Tyner, Keith	4646412	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0008	20 LB/AC	38.2218	-122.8044	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Karinen, Kasey	04M01233	702 Creek	4	VectoMax WSP	0.018 LB	0.004951368	3.9204 LB/AC	38.1016	-122.6255	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/1/2022	Karinen, Kasey	20211318	706 Catch Basin	4	VectoMax WSP	1 EA	0.000229586	6.88248000000001 LB/AC	38.1011	-122.6201	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
8/1/2022	Tyner, Keith	4646418	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.321	-122.6955	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Newman, Jared	05_10348	724 Reservoir	4	BVA2	256 OZ	0.0002	4.5 GAL/AC	38.228	-122.5822	3- 5 gallons/acre	70589-1	Mineral Oil	9.7
8/1/2022	Cole, Mike	1345105	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0002	1.8 LB/AC	37.882	-122.4645	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Tyner, Keith	4525501	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0006	8.4 LB/AC	38.356	-122.7039	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Tyner, Keith	4646415	706 Catch Basin	4	Altoid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.3202	-122.6919	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Newman, Jared	05M01602	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.000206612	8.13120000018864 LB/AC	38.2576	-122.623	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Tyner, Keith	4646413	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3217	-122.6933	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/1/2022	Petersen, Jeffery	4512707	215 Water Trough	4	VectoMax WSP	11 EA	0.013	1.3369230769231 LB/AC	38.381	-122.7656	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
8/1/2022	Reed, Nathan	3801204	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.000459137	7.31807						

8/2/2022	Baker, Tyler	2044603	730 Pond	4	Altoad Briquets XR	1 EA	0.001 1.68 LB/AC	38.0329	-122.5831	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Beardsley, Kevin	0900063	786 Pool	4	Altoad Briquets XR	4 EA	0.005 1.344 LB/AC	38.4965	-122.7455	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Beardsley, Kevin	5166408	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4929	-122.749	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Tyner, Keith	4646303	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3282	-122.6939	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Wilson, Cody	3856610	703 Barrels	4	Altoad Briquets XR	1 EA	0.001 1.68 LB/AC	38.2243	-122.6643	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	O'Brien, Sean	12M01316	786 Pool	4	Altoad Briquets XR	4 EA	0.015 0.448 LB/AC	38.4099	-122.5629	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	O'Brien, Sean	12M01316	786 Pool	4	Altoad Briquets XR	4 EA	0.01 0.672 LB/AC	38.4087	-122.5564	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Petersen, Jeffery	5292508	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0001 16.8 LB/AC	38.441	-122.7339	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	O'Brien, Sean	12M01080	730 Pond	4	Altoad Briquets XR	1 EA	0.0004 4.2 LB/AC	38.4006	-122.5601	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	O'Brien, Sean	12M01080	730 Pond	4	Vectomax MMF	0.04 OZ	0.0004 0.78125 GAL/AC	38.4006	-122.5601	2.5 - 20 lbs/acre	51263-28	Poly(oxy-1,4-ethanediyl)-[1-(2-gallon/acre	100
8/2/2022	Petersen, Jeffery	11M01330	730 Pond	4	Agriemec FG	0.129 LB	0.0008 18.97058825294 LB/AC	38.4443	-122.7289	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/2/2022	Petersen, Jeffery	11M01330	730 Pond	4	Agriemec FG	0.129 LB	0.0068 5 GAL/AC	38.4443	-122.7289	3 - 5 gallons/acre	70949	Mineral Oil	2.1
8/2/2022	O'Brien, Sean	3442506	730 Pond	4	Altoad Briquets XR	3 EA	0.009 0.56 LB/AC	38.4032	-122.5544	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	O'Brien, Sean	3442506	730 Pond	4	Vectomax WSP	3 EA	0.009 0.52666666666667 LB/AC	38.4032	-122.5544	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/2/2022	Pietsch, Jason	2163305	706 Catch Basin	4	Altoad Briquets XR	6 EA	0.0002 16.8 LB/AC	37.9962	-122.4654	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	185 Water Treatment Plant	0385507	185 Water Treatment Plant	4	Vectomax FG	0.184 LB	0.0095 20 LB/AC	38.3438	-122.5745	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/2/2022	Mohrman, Chris	2414207	740 Marsh (Tidal)	4	Altoad PFS5	40 LB	5.7142857142857 LB/AC	38.1388	-122.5386	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/2/2022	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Altoad PFS5	25 LB	4.6 25 LB/AC	38.1313	-122.5486	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/2/2022	Mohrman, Chris	2413101	740 Marsh (Tidal)	4	Altoad PFS5	40 LB	6.66666666666667 LB/AC	38.1272	-122.5541	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/2/2022	Petersen, Jeffery	4394326	713 Fountain	4	Altoad Briquets XR	2 EA	0.0003073709 9.3476 LB/AC	38.2947	-122.6329	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Petersen, Jeffery	5286601	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0001 16.8 LB/AC	38.4426	-122.75	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	O'Brien, Sean	3684409	702 Creek	4	Altoad Briquets XR	2 EA	0.004 0.84 LB/AC	38.3248	-122.4919	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	O'Brien, Sean	3684409	702 Creek	4	Vectolac WSP	3 EA	0.004 1.2375 LB/AC	38.3248	-122.4919	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
8/2/2022	Pietsch, Jason	2162412	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9887	-122.4683	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Hagelshaw, Jessi	1075543	706 Catch Basin	4	Vectomax FG	0.342 LB	0.057 6 LB/AC	38.013	-122.6449	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/2/2022	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Altoad PFS5	25 LB	4.6 25 LB/AC	38.1241	-122.5145	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/2/2022	O'Brien, Sean	5166408	713 Fountain	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4929	-122.6701	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Pietsch, Jason	2162515	706 Catch Basin	4	Altoad Briquets XR	4 EA	0.0004 16.8 LB/AC	37.9851	-122.4681	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Pietsch, Jason	2162511	330 Sump	4	Altoad Pellets	0.01 LB	0.0002 5 LB/AC	37.9846	-122.4688	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/2/2022	Brookshire, Darren	5292201	330 Sump	4	Altoad Briquets XR	1 EA	0.0003673709 4.7378 LB/AC	38.4734	-122.7322	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Petersen, Jeffery	4646303	706 Catch Basin	4	Altoad Briquets XR	2 EA	0.0001 11.2 LB/AC	38.4336	-122.7721	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	Petersen, Jeffery	5406102	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4321	-122.7205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/2/2022	O'Brien, Sean	3682204	712 Drain	4	Vectomax FG	0.09 LB	0.006 15 LB/AC	38.3424	-122.5101	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/3/2022	Beardsley, Kevin	4415106	765 Roadside Ditch (PSD)	4	Altoad Pellets	0.2 LB	0.034 5.882329411765 LB/AC	38.4309	-122.6975	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/3/2022	Newman, Jared	4646303	706 Catch Basin	4	Altoad Briquets XR	2 EA	0.000413223 8.1312 LB/AC	38.2472	-122.5915	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Tyner, Keith	06500058	770 Septic	4	Altoad Briquets XR	2 EA	0.0004 8.4 LB/AC	38.4954	-122.6905	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Smith, Jim	08000058	0 Admin/Special	5	Merus 3.0	6 OZ	6.81 0.06883299918943 GAL/AC	38.2853	-122.5501	0.016 i./acre(ft) - 0.025 a.i./acre(b)	8329-108	Pyrethrins, a botanical insecticide	5
8/3/2022	Wilson, Cody	03000604	730 Pond	4	Altoad Briquets XR	1 EA	0.0005 3.36 LB/AC	38.0277	-122.5636	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Tyner, Keith	4646205	706 Catch Basin	4	Altoad Briquets XR	10 EA	0.001 16.8 LB/AC	38.3397	-122.6927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Cole, Mike	01A00009	770 Septic	4	Altoad Briquets XR	1 EA	0.00023 1.60889652174 LB/AC	37.9097	-122.6797	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Wilson, Cody	0300030	330 Sump	4	Altoad Briquets XR	1 EA	0.002 8.4 LB/AC	38.0078	-122.5274	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	O'Donnell, Ty	2033402	714 Hayfield Ditch	4	Vectolac WDG	0.5 LB	0.5 1 LB/AC	38.0929	-122.5212	1.5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
8/3/2022	Cole, Mike	1263420	770 Septic	4	Natural XRT	2 EA	0.0023 96.07392871691 LB/AC	37.9021	-122.5666	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Sphinosad	6.25
8/3/2022	O'Donnell, Ty	0303403	714 Hayfield Ditch	4	Vectolac FG	0.4 LB	0.4 20 LB/AC	38.0954	-122.5058	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	2.1
8/3/2022	Tyner, Keith	07M01514	706 Catch Basin	4	Altoad PFS5	40 LB	0.0008 8.4 LB/AC	38.3314	-122.6869	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Wilson, Cody	2096102	730 Pond	4	Altoad Briquets XR	1 EA	0.0005 3.36 LB/AC	38.0262	-122.5586	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Cole, Mike	01A00352	730 Pond	4	Altoad Briquets XR	1 EA	0.0012 1.4 LB/AC	37.8976	-122.5899	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Karinen, Kasey	2016521	706 Catch Basin	4	Altoad Pellets	0.0001 LB	0.0004059137 4.356 LB/AC	38.0875	-122.5954	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/3/2022	Newman, Jared	4845302	125 Golf Course	4	Vectomax FG	5 LB	0.5 10 LB/AC	38.2458	-122.5859	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/3/2022	Tyner, Keith	4646210	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3393	-122.6948	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Beardsley, Kevin	4415113	730 Pond	4	Altoad Pellets	0.16 LB	0.0275 5.8181818181818 LB/AC	38.4323	-122.7004	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/3/2022	Beardsley, Kevin	4415113	730 Pond	4	Altoad Pellets	0.16 LB	0.01 5 LB/AC	38.4374	-122.6921	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/3/2022	Tyner, Keith	07M01554	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0016 8.4 LB/AC	38.3253	-122.6806	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Nadale, Marc	0A00116	770 Septic	5	Merus 2.0	2 OZ	1.5 0.014166666666667 GAL/AC	38.0732	-122.8083	0.016 i./acre(ft) - 0.025 a.i./acre(b)	8329-94	Pyrethrins, a botanical insecticide	5
8/3/2022	Newman, Jared	4845305	706 Catch Basin	4	Altoad Briquets (small)	1 EA	0.000137741 7.4051999999998 LB/AC	38.2448	-122.5897	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	Pyrethrins, a botanical insecticide	8.62
8/3/2022	Newman, Jared	05M01650	706 Catch Basin	4	Altoad Briquets XR	4 EA	0.0047107438 0Z	38.227	-122.5871	3 - 5 gallons/acre	70689-1	Mineral Oil	97
8/3/2022	Newman, Jared	05M01755	786 Pool	4	Altoad Briquets XR	1 EA	0.000887052 0.975744 LB/AC	38.2949	-122.5923	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Tyner, Keith	07M01534	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3298	-122.6858	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Baker, Tyler	E3024621	730 Pond	4	Altoad Briquets XR	1 EA	0.0008 2.1 LB/AC	38.6396	-122.8697	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Tyner, Keith	4646204	706 Catch Basin	4	Altoad Briquets XR	2 EA	0.0004 8.4 LB/AC	38.3362	-122.6928	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Newman, Jared	4845306	706 Catch Basin	4	Altoad Briquets (small)	1 EA	0.000137741 7.4051999999998 LB/AC	38.2456	-122.5885	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	Pyrethrins, a botanical insecticide	8.62
8/3/2022	Karinen, Kasey	2016521	706 Catch Basin	4	Cocobear	0.2 OZ	0.000459137 3.403125 GAL/AC	38.0875	-122.5591	3 - 5 gallons/acre	8329-93	Mineral Oil	10
8/3/2022	Ball, Bradley	2015604	702 Creek	4	Vectomax WSP	1 EA	0.0002 7.9 LB/AC	38.0735	-122.5687	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/3/2022	Wilson, Cody	0300031	330 Sump	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.0079	-122.5272	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Tyner, Keith	4646209	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3389	-122.6934	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	Tyner, Keith	4646207	706 Catch Basin	4	Altoad Briquets XR	3 EA	0.0006 8.4 LB/AC	38.3361	-122.6911	1 per 1			

8/3/2022	O'Brien, Sean	12x00141	786 Pool	4	Altois Briquets XR	5 EA	0.015 0.56 LB/AC	38.4552	-122.6189 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2022	O'Brien, Sean	12x00141	786 Pool	4	Vectomax FG	0.002 LB	0.0002 10 LB/AC	38.4552	-122.6189 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/4/2022	Brookshire, Darren	5026407	776 Sewer Pond	4	Altois Liquid Larvicide	7.8999902129776 OZ	0.002149688000694 GAL/AC	38.5396	-122.8121 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/4/2022	Brookshire, Darren	5025414	776 Sewer Pond	4	Altois Liquid Larvicide	3.9999950000694 GAL/AC	0.1 0.331249568800694 GAL/AC	38.5421	-122.8123 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/4/2022	Brookshire, Darren	5026407	776 Sewer Pond	4	Vectobac 12AS	2 6.25000003539026 OZ	0.2 0.5000003539026 OZ	38.5396	-122.8121 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/4/2022	Brookshire, Darren	5025414	776 Sewer Pond	4	Vectobac 12AS	32.000004529952 OZ	1 0.2500003539026 GAL/AC	38.5421	-122.8123 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/4/2022	Karinen, Kasey	2012121	706 Catch Basin	4	Altois Pellets	0.0021 LB	0.0004 0.4356 LB/AC	38.1173	-122.6009 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/4/2022	ODonnell, Ty	4801703	425 Low Area	4	Vectoles WSP	30 EA	0.001 1.65 LB/AC	38.3839	-122.774 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
8/4/2022	Wilson, Cody	03x00060	330 Sump	4	Altois Briquets XR	1 EA	0.0005 3.36 LB/AC	38.0319	-122.5755 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Cole, Mike	1324506	706 Catch Basin	4	Cocobar XR	1.25 OZ	0.0001 3.25208333333333 GAL/AC	37.8914	-122.5132 3 - 5 gallons/acre	8329-93	Mineral Oil	10
8/4/2022	Tyner, Keith	07M01906	770 Septic	4	Natular XRT	1 EA	0.0002 1666.600270367 LB/AC	38.3163	-122.7086 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodol	6.25
8/4/2022	Tyner, Keith	07M01902	770 Septic	4	Natular XRT	1 EA	0.0002 1666.600270367 LB/AC	38.3164	-122.7086 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodol	6.25
8/4/2022	Tyner, Keith	07M01477	770 Septic	4	Natular XRT	1 EA	0.0002 1666.600270367 LB/AC	38.3094	-122.7091 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodol	6.25
8/4/2022	Karinen, Kasey	04x00036	786 Pool	4	Altois Briquets XR	8 EA	0.003443526 3.902976 LB/AC	38.1222	-122.5943 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Cole, Mike	01x00353	716 Flood Control Ditch FCD	4	Altois Pellets	0.006 LB	0.0069 8.69562173913 LB/AC	37.8915	-122.5139 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/4/2022	Baker, Tyler	4650545	765 Roadside Ditch (RSD)	4	VectoMax WSP	1 EA	0.001 0.632 LB/AC	37.8919	-122.6425 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/4/2022	Wilson, Cody	2045608	730 Pond	4	Altois Briquets XR	1 EA	0.001 1.68 LB/AC	38.0306	-122.5735 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Baker, Tyler	0AM00877	765 Roadside Ditch (RSD)	4	VectoMax WSP	6 EA	0.001 0.948 LB/AC	37.9325	-122.6888 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/4/2022	Cole, Mike	01x00869	706 Catch Basin	4	Altois Briquets XR	2 EA	0.001 3.36 LB/AC	37.9038	-122.5188 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Bearley, Kevin	02x04501	730 Pond	4	Altois Briquets XR	1 EA	0.0001 1.68 LB/AC	38.4434	-122.7209 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Bearley, Kevin	09M01648	730 Pond	4	Altois Briquets XR	1 EA	0.0005 3.36 LB/AC	38.4685	-122.693 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Tyner, Keith	4651227	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3386	-122.6818 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Wilson, Cody	2044509	730 Pond	4	Altois Briquets XR	1 EA	0.001 1.68 LB/AC	38.0337	-122.5809 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Tyner, Keith	07M01833	713 Fountain	4	Altois Briquets XR	3 EA	0.0006 8.4 LB/AC	38.3144	-122.7059 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Baker, Tyler	4650583	765 Roadside Ditch (RSD)	4	VectoMax WSP	3 EA	0.001 4.74 LB/AC	37.9001	-122.6445 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/4/2022	Newman, Jared	4843603	706 Catch Basin	4	Altois Briquets XR	5 EA	0.001033058 8.131199999998 LB/AC	38.2278	-122.5921 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Newman, Jared	4834409	730 Pond	4	Altois Briquets XR	1 EA	0.0002029568 8.131200000002 LB/AC	38.2388	-122.6565 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Newman, Jared	4834409	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002029568 8.1312 LB/AC	38.2388	-122.6565 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Newman, Jared	05M01711	713 Fountain	4	Altois Briquets XR	1 EA	0.0002066612 8.131200000002 LB/AC	38.2391	-122.6568 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	O'Brien, Sean	12M01655	770 Septic	5	Pyrocide 5% - GAL	0.25 OZ	0.3 0.0065104166666667 GAL/AC	38.4119	-122.5757 0.025 1 lb/acre maximum	1021-1199	Pyrethrin	25
8/4/2022	Bearley, Kevin	09x00500	730 Pond	2 EA	Altois Briquets XR	2 EA	0.0015 2.24 LB/AC	38.457	-122.6891 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Karinen, Kasey	04x00074	786 Pool	4	Altois Briquets XR	1 EA	0.003443526 3.554564 LB/AC	38.118	-122.5915 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Newman, Jared	4746102	718 Retention Basin	4	BVA2	25EA OZ	0.5 4 GAL/AC	38.2958	-122.7531 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/4/2022	Newman, Jared	05M01860	712 Drain	4	Altois Briquets XR	2 EA	0.000413223 8.1312 LB/AC	38.2329	-122.6559 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Newman, Jared	4833409	730 Pond	4	Altois Briquets XR	1 EA	0.000229568 7.3180800000001 LB/AC	38.2329	-122.6577 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Newman, Jared	4751101	186 Waste Pond	4	BVA2	25EA OZ	0.5 4 GAL/AC	38.3026	-122.7398 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/4/2022	Newman, Jared	04x00204	708 Catch Basin	10 EA	Altois Briquets XR	10 EA	0.0020626612 8.131200000002 LB/AC	38.2391	-122.6568 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Newman, Jared	05M01746	712 Drain	4	Altois Briquets XR	1 EA	4.59137E-05 36.5904 LB/AC	38.2394	-122.661 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Tyner, Keith	4646213	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0006 8.4 LB/AC	38.334	-122.6909 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Cole, Mike	1324505	730 Pond	4	Altois Briquets XR	1 EA	0.002 1.4 LB/AC	37.8926	-122.5125 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Karinen, Kasey	2012127	706 Catch Basin	4	Altois Briquets XR	0.002 LB	0.000229568 4.3560000000001 LB/AC	38.1182	-122.6074 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/4/2022	ODonnell, Ty	4802406	186 Waste Pond	4	BVA2	1 OZ	0.002 3.9625 GAL/AC	38.3645	-122.7367 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/4/2022	Tyner, Keith	07M01834	770 Septic	4	Natular XRT	3 EA	0.0002 1666.600270367 LB/AC	38.3142	-122.7051 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodol	6.25
8/4/2022	Tyner, Keith	4645603	744 Ornamental pond	4	Altois Briquets XR	2 EA	0.0004 8.4 LB/AC	38.3103	-122.7066 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Brookshire, Darren	11x00219	713 Fountain	5	Pyrocide 5% - GAL	0.25 OZ	0.7505971 0.0025 1 lb/acre maximum	38.4119	-122.5757 0.025 1 lb/acre maximum	1021-1199	Pyrethrin	25
8/4/2022	Brookshire, Darren	11M005121	699 Artificial container	4	Altois Pellets	0.0015 LB	0.00027482 5.445 LB/AC	38.4858	-122.773 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/4/2022	Wells, Michael	44603102	740 Marsh (Tidal)	5	Pyrocide 5% - GAL	30 OZ	36.58 0.0064071897211591 GAL/AC	38.3164	-123.035 0.025 1 lb/acre maximum	1021-1199	Pyrethrin	25
8/4/2022	Wells, Michael	44603101	740 Marsh (Tidal)	4	Altois Pellets	6 LB	2 3 LB/AC	38.3138	-123.0326 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/4/2022	Mohman, Chris	2035208	740 Marsh (Tidal)	5	Altois PFS	5 LB	0.1 0.8 LB/AC	38.1008	-122.5046 2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/4/2022	Mohman, Chris	2035208	740 Marsh (Tidal)	4	Altois PFS	4 LB	4.5 8.8888888888889 LB/AC	38.1103	-122.5035 2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/4/2022	O'Brien, Sean	3442210	786 Pool	4	Altois Briquets XR	5 EA	0.01 0.84 LB/AC	38.4206	-122.5659 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petersen, Jeffery	4395521	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001 16.8 LB/AC	38.4041	-122.8182 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	O'Brien, Sean	12M01651	770 Septic	4	Altois Briquets XR	1 EA	0.0021 2.0271391304348 LB/AC	38.4057	-122.6556 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petersen, Jeffery	4395508	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.4058	-122.8198 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petersen, Jeffery	4395509	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004 8.4 LB/AC	38.4061	-122.8203 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petersen, Jeffery	4395510	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0006 8.4 LB/AC	38.4066	-122.8201 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petersen, Jeffery	4395512	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001 16.8 LB/AC	38.4071	-122.8205 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petersen, Jeffery	4395511	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0006 8.4 LB/AC	38.4067	-122.8203 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petersen, Jeffery	4395516	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0007 2.4 LB/AC	38.4076	-122.8203 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petersen, Jeffery	14M01044	713 Fountain	4	Altois Briquets XR	3 EA	0.0002 2.5 LB/AC	38.4051	-122.8245 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petersen, Jeffery	14M01038	744 Ornamental pond	4	Altois Briquets XR	2 EA	0.0045 0.74666666666667 LB/AC	38.4053	-122.8247 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petsch, Jason	3AM00976	718 Retention Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9673	-122.4991 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petsch, Jason	3AM01079	706 Catch Basin	4	Altois Briquets XR	3 EA	0.00165 3.0545454545455 LB/AC	37.9671	-122.4994 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petsch, Jason	12x6234	765 Roadside Ditch (RSD)	4	Altois Pellets	0.0002 LB	0.0001 2 LB/AC	37.9663	-122.4997 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/4/2022	Petsch, Jason	3AM01151	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9651	-122.5004 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Petsch, Jason	02x01379	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9662	-122.5014 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2022	Reed, Nathan	04x00057	713 Fountain	4	Vectomax FG	0.0172 LB						

8/5/2022	Karinen, Kasey	2015409	716	Flood Control Ditch FCD	4	Altoid Pellets	0.03 LB	0.006887052	4.356 LB/AC	38.0966	-122.5704	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/5/2022	ODomeil, Ty	4800701	32	Pasture, Irr (Treated Water)	4	Vectomax WSP	6 EA	0.006	1.65 LB/AC	38.4127	-122.8199	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
8/5/2022	Karinen, Kasey	2015421	706	Creek	4	Altoid Pellets	0.03 LB	0.006887052	4.356 LB/AC	38.0967	-122.5695	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/5/2022	Newman, Jared	4843101	706	Catch Basin	4	Altoid Briquets XR	2 EA	0.000413233	8.1312 LB/AC	38.2532	-122.603	1 + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Wells, Michael	EHB000CF	0	Admin/Special	5	Pyrocide 5% - GAL	12 OZ	14.63	0.0064080656185919 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
8/5/2022	Wells, Michael	EHB000CF	0	Admin/Special	5	Pyrocide 5% - GAL	7 OZ	8.5	0.006411557796014 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
8/5/2022	Mohman, Chris	2036202	795	Abandoned House	4	Altoid PFS	2 LB	0.2	10 LB/AC	38.1154	-122.5079	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/5/2022	Mohman, Chris	2036201	740	Marsh (Tidal)	4	Altoid PFS	25 LB	4	6.25 LB/AC	38.1082	-122.4961	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/5/2022	Mohman, Chris	2036313	425	Low Area	4	Altoid PFS	5 LB	0.25	20 LB/AC	38.1057	-122.4959	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/5/2022	Lepori, Jacob	2154636	702	Creek	4	MetaLarv S-PT	0.05 LB	0.00051	9.8039251686275 LB/AC	37.9833	-122.5137	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/5/2022	Pietsch, Jason	1225208	772	Water Under House	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9644	-122.5037	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Pietsch, Jason	1225209	772	Water Under House	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9649	-122.5029	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Pietsch, Jason	1225276	330	Sump	4	Altoid Briquets XR	2 EA	0.0002	16.8 LB/AC	37.9651	-122.5037	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Lepori, Jacob	3AM00931	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9856	-122.5237	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	O'Brien, Sean	12M01653	770	Septic	4	Altoid Briquets XR	1 EA	0.0046	1.46080995652174 LB/AC	38.3023	-122.505	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Petersen, Jeffery	5285505	706	Catch Basin	4	BVA2	0.256 OZ	0.0004	5 GAL/AC	38.4439	-122.7686	3 - 5 gallons/acre	70589-1	(S) - Methoprene	97
8/5/2022	Petersen, Jeffery	5285505	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4439	-122.7686	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Petersen, Jeffery	4393413	700	Pond	4	Altoid Briquets XR	1 EA	0.0008	2.1 LB/AC	38.411	-122.8395	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Petersen, Jeffery	4393414	713	Fountain	4	Altoid Briquets XR	3 EA	0.0008	6.3 LB/AC	38.4115	-122.839	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Lepori, Jacob	2154632	311	Drainage Ditch (man-made)	4	Vectomax WSP	1 EA	0.00023	7.331818181818182 LB/AC	37.9817	-122.5169	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/5/2022	O'Brien, Sean	12M01250	712	Drain	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3084	-122.4789	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Petersen, Jeffery	1440008	205	Barn Drain	4	BVA2	0.128 OZ	0.0002	5 GAL/AC	38.4273	-122.8077	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/5/2022	Petersen, Jeffery	1440008	205	Barn Drain	4	MetaLarv S-PT	0.001 LB	0.0002	5 LB/AC	38.4273	-122.8077	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/5/2022	Newman, Jared	4466502	770	Septic	4	Natular XRT	1 EA	0.002295684	193.59806714058 LB/AC	38.3105	-122.6916	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/5/2022	Ball, Bradley	2123230	740	Marsh (Tidal)	4	Altoid PFS	2 LB	0.1	20 LB/AC	38.003	-122.5347	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/5/2022	Wilson, Cody	2121221	730	Pond	4	Altoid Briquets XR	2 EA	0.001	1.2 LB/AC	38.0174	-122.5493	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	ODomeil, Ty	4801901	32	Pasture, Irr (Treated Water)	4	Vectomax FG	50 LB	2.5	20 LB/AC	38.4054	-122.7865	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/5/2022	ODomeil, Ty	4845303	186	Waste Pond	4	BVA2	2 OZ	0.01525	25 GAL/AC	38.2052	-122.7732	1.1 - 6.4 oz/acre	8329-84	Spinosad	6.25
8/5/2022	Newman, Jared	4845303	770	Septic	4	Altoid Briquets XR	2 EA	0.004591368	0.7318079999999999 LB/AC	38.2489	-122.5823	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Beardsley, Kevin	09200517	770	Septic	4	Altoid Briquets XR	3 EA	0.0034	1.4823529411765 LB/AC	38.5806	-122.6597	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	ODomeil, Ty	4800304	186	Waste Pond	4	Natular ZEC	2 OZ	0.1	0.015625 GAL/AC	38.3932	-122.7731	1.1 - 6.4 oz/acre	8329-84	Spinosad	20.6
8/5/2022	Newman, Jared	0500159	770	Septic	4	Altoid Briquets XR	1 EA	0.004591368	2.072121 LB/AC	38.1665	-122.6506	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Newman, Jared	0500164	770	Septic	4	Natular XRT	4 EA	0.002295684	193.59806714058 LB/AC	38.2835	-122.7218	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/5/2022	Newman, Jared	0500159	770	Septic	4	Natular XRT	4 EA	0.002295684	193.59806714058 LB/AC	38.2305	-122.6768	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/5/2022	Ball, Bradley	2123219	740	Marsh (Tidal)	4	Altoid PFS	3 LB	0.2	15 LB/AC	38.0087	-122.5298	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/5/2022	Ball, Bradley	2123259	740	Marsh (Tidal)	4	Altoid PFS	4 LB	0.1	10 LB/AC	38.0155	-122.5	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/5/2022	Newman, Jared	0500093	770	Septic	4	Natular XRT	4 EA	0.002295684	193.59806714058 LB/AC	38.2073	-122.6115	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/5/2022	ODomeil, Ty	4800609	186	Waste Pond	4	Natular ZEC	1 OZ	0.5	0.015625 GAL/AC	38.4042	-122.7754	1.1 - 6.4 oz/acre	8329-84	Spinosad	20.6
8/5/2022	Wilson, Cody	03401902	312	Ditch (natural)	4	Natular ZEC	1 OZ	0.5	0.015625 GAL/AC	38.4086	-122.7818	1.1 - 6.4 oz/acre	8329-84	Spinosad	20.6
8/5/2022	Wilson, Cody	03M00931	765	Roadside Ditch (RSD)	4	Altoid Pellets	0.0005 LB	0.0001	5 GAL/AC	38.016	-122.5513	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/5/2022	Wilson, Cody	03M00931	730	Sump	4	MetaLarv S-PT	0.001	0.002	5 LB/AC	38.0134	-122.5603	10 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/5/2022	Tyner, Keith	05416105	706	Catch Basin	4	Altoid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.4344	-122.6913	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Wilson, Cody	03M00931	744	Ornamental pond	4	Altoid Briquets XR	1 EA	0.001	1.68 LB/AC	38.0211	-122.5521	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	ODomeil, Ty	4800501	32	Pasture, Irr (Treated Water)	4	Vectomax FG	10 LB	0.5	20 LB/AC	38.4069	-122.7759	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/5/2022	Bradley, Kevin	09200517	770	Septic	4	Altoid PFS	1 LB	0.0034	4.963232941176 GAL/AC	38.5806	-122.6597	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/5/2022	Beardsley, Kevin	0500145	770	Septic	4	Natular XRT	8 EA	0.004591368	193.59806714058 LB/AC	38.2434	-122.674	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/5/2022	Hagehshaw, Jessi	0200101	786	Pool	4	Altoid Briquets XR	1 EA	0.0014	1.1 LB/AC	37.9669	-122.5672	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Baker, Tyler	0600145	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.001	0.84 LB/AC	38.0155	-122.6237	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Beardsley, Kevin	5416302	718	Retention Basin	4	Vectomax WSP	0.131 LB	0.022	5.909090909090909 LB/AC	38.4172	-122.69	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/5/2022	ODomeil, Ty	10000002	425	Low Area	4	Vectomax PFS	9 EA	0.009	1.58 LB/AC	38.3903	-122.7733	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/5/2022	Tyner, Keith	07M01694	730	Pond	4	Altoid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.3774	-122.6805	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Ball, Bradley	0500159	706	Catch Basin	4	Altoid Briquets XR	2 EA	0.0001	5.1 LB/AC	38.0003	-122.5407	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Tyner, Keith	07M01801	311	Drainage Ditch (man-made)	4	Altoid PFS	2 EA	0.0002	168 LB/AC	38.3695	-122.688	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Ball, Bradley	2045108	712	Drain	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0763	-122.5841	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Beardsley, Kevin	5416303	718	Retention Basin	4	Altoid Pellets	0.006 LB	0.001	6 LB/AC	38.4165	-122.69	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/5/2022	Mohman, Chris	2015413	706	Catch Basin	4	Altoid Briquets XR	3 EA	0.001271763	2.82723200000001 LB/AC	38.0933	-122.5589	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Wells, Michael	E343102	0	Waste Pond	4	BVA2	25.6 OZ	0.4	5 GAL/AC	38.5628	-122.7702	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/5/2022	Wells, Michael	E343103	186	Waste Pond	4	BVA2	38.5657	0.002	1666.6500270367 LB/AC	38.5657	-122.7704	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/5/2022	Leslie, Dan	08r00CF	0	Admin/Special	5	Pyrocide 5% - GAL	24 OZ	0.3	0.00640625 GAL/AC	38.4367	-122.8641	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
8/5/2022	Lepori, Jacob	3AM00960	786	Pool	4	Vectomax FG	2 EA	0.01	0.208 LB/AC	37.9916	-122.4657	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Wells, Michael	E302C501	186	Waste Pond	4	BVA2	128 OZ	0.2	12.8 LB/AC	38.6413	-122.5365	5 gallons/acre	70589-1	Mineral Oil	97
8/5/2022	Pietsch, Jason	3AM00923	730	Pond	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9833	-122.477	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2022	Pietsch, Jason	2162506	706	Catch Basin	4	Altoid Briquets XR	5 EA	0.0005	16.8 LB/AC	37.9839	-122.4775	1			

8/9/2022	Wilson, Cody	2052206	702 Creek	4 MetalLarv S-PT	0.01 LB	0.002 5 LB/AC	38.0696	-122.5447 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/9/2022	Wilson, Cody	2051111	718 Petition Basin	4 Altsoid Briquets XR	2 EA	0.003 1.12 LB/AC	38.0714	-122.5494 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/9/2022	Hagelshaw, Jessi	02M01361	770 Septic	4 Natulur XRT	4 EA	0.0091 48.839561231844 LB/AC	38.0168	-122.6937 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/9/2022	Hagelshaw, Jessi	1074421	770 Septic	4 Natulur XRT	2 EA	0.0045 49.382223309 LB/AC	38.0154	-122.693 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/9/2022	Lepori, Jacob	3AM00937	744 Ornamental pond	4 Altsoid Briquets XR	1 EA	0.000459137 4.659004 LB/AC	37.9777	-122.4853 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	4.25
8/9/2022	Petersen, Jeffery	34M01760	786 Pool	4 Agnicue MMF	1.2 OZ	0.01 0.9375 GAL/AC	38.4559	-122.8478 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)4-(C16-20 branched and linear alkyl)-w-hydroxy	100
8/9/2022	Hagelshaw, Jessi	02M01361	770 Septic	4 Natulur XRT	4 EA	0.0045 48.76446466617 LB/AC	38.0162	-122.6916 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/9/2022	Lepori, Jacob	2161501	730 Pond	4 Altsoid Briquets (small)	1 EA	2.29568E-05 44.43120000001 LB/AC	37.9779	-122.4848 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	8.62
8/9/2022	Hagelshaw, Jessi	02M01324	770 Septic	4 Natulur XRT	2 EA	0.0091 24.419780615922 LB/AC	38.0207	-122.6929 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/9/2022	Hagelshaw, Jessi	02M01233	770 Septic	4 Natulur XRT	4 EA	0.0045 98.76446466617 LB/AC	38.0158	-122.6904 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/9/2022	Wells, Michael	0E020650	786 Pool	4 Altsoid Briquets XR	8 EA	0.0138 0.97391304347626 LB/AC	38.6045	-122.8663 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/9/2022	Wells, Michael	0E020651	796 Hot Tub	4 Altsoid Briquets XR	1 EA	0.0045 98.76446466617 LB/AC	38.6044	-122.8663 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Wells, Michael	E301H302	186 Waste Pond	4 Altsoid Liquid Larvicide	3.9999990064888 OZ	1 0.03124998800694 GAL/AC	38.6565	-122.9517 3 - 4 oz/acre	73049-475	(S) - Methoprene	5
8/10/2022	Wells, Michael	E301H302	186 Waste Pond	4 Vectobac 12AS	1	0.25000003539026 GAL/AC	38.6565	-122.9517 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/10/2022	Newman, Jared	2996102	740 Marsh (Tidal)	4 Altsoid Pellets	5 LB	0.5 10 LB/AC	38.1317	-122.4584 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/10/2022	Odomeil, Ty	0200102	770 Septic	4 Natulur XRT	2 EA	0.0023 101.00099254768 LB/AC	38.0121	-122.6664 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/10/2022	Odomeil, Ty	4800201	32 Pasture, Ir (Treated Water)	4 VectoMax WSP	20 EA	0.02 1.58 LB/AC	38.3575	-122.7446 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/10/2022	Bearsley, Kevin	5065303	730 Pond	4 Altsoid Briquets XR	3 EA	0.0009 5.6 LB/AC	38.5388	-122.6403 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Newman, Jared	4836409	706 Catch Basin	4 Altsoid Briquets XR	2 EA	0.000412323 8.1332 LB/AC	38.2373	-122.6297 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Smith, Jim	4884511	740 Marsh (Tidal)	4 Altsoid Pellets	5 LB	1.375 4 LB/AC	38.1879	-122.4147 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/10/2022	Odomeil, Ty	4641105	765 Roadside Ditch (RSO)	4 VectoMax WSP	2 EA	0.002 1.58 LB/AC	38.3453	-122.7456 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/10/2022	Newman, Jared	4836410	321 Water Storage Tank	4 Altsoid Briquets XR	8 EA	0.0091912736 1.46316 LB/AC	38.2373	-122.6297 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Baker, Tyler	3865103	744 Ornamental pond	4 Altsoid Briquets XR	1 EA	0.0005 3.16 LB/AC	38.2623	-122.4749 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Karinen, Kasey	2015420	730 Pond	4 VectoMax WSP	1 EA	0.002573921 2.75292 LB/AC	38.0899	-122.7781 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
8/10/2022	Newman, Jared	4845401	740 Marsh (Tidal)	4 Altsoid Pellets	5 LB	0.5 10 LB/AC	38.2194	-122.5853 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/10/2022	Cole, Mike	1313616	740 Marsh (Tidal)	4 MetalLarv S-PT	0.3 LB	0.1 3 LB/AC	37.8834	-122.5244 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1
8/10/2022	Odomeil, Ty	4802106	32 Pasture, Ir (Treated Water)	4 VectoLarv WSP	2 EA	0.002 1.65 LB/AC	38.3485	-122.7422 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
8/10/2022	Odomeil, Ty	4802105	32 Pasture, Ir (Treated Water)	4 VectoMax WSP	1 EA	0.006 1.68 LB/AC	38.3587	-122.7577 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/10/2022	Cole, Mike	1313617	740 Marsh (Tidal)	4 MetalLarv S-PT	0.15 LB	0.05 3 LB/AC	37.8838	-122.5243 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1
8/10/2022	Ball, Bradley	0300098	330 Sump	4 Altsoid Briquets XR	2 EA	0.0002 16.8 LB/AC	38.0235	-122.55 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Reed, Nathan	06M01102	186 Waste Pond	4 Vectomax FG	0.057 LB	0.0057 10 LB/AC	38.2839	-122.4787 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
8/10/2022	Leslie, Dan	08M01144	702 Creek	4 Altsoid Briquets XR	3 EA	0.0008 6.3 LB/AC	38.4079	-122.6624 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	4.5
8/10/2022	Leslie, Dan	4391415	713 Fountain	4 Altsoid Briquets XR	2 EA	0.0004 8.4 LB/AC	38.4079	-122.8544 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Wells, Michael	E301H302	186 Waste Pond	4 VectoLarv WDG	1 LB	1 1 LB/AC	38.6565	-122.9517 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
8/10/2022	Mohman, Chris	2031306	182 Aeration Pond	4 BVA2	128 OZ	0.25 4 GAL/AC	38.1009	-122.552 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/10/2022	Petersen, Jeffery	4514404	185 Water Treatment Plant	4 BVA2	128 OZ	0.25 5 GAL/AC	38.3706	-122.7652 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/10/2022	Petersen, Jeffery	4514403	185 Water Treatment Plant	4 BVA2	128 OZ	0.0025 16.8 LB/AC	38.3706	-122.7652 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/10/2022	Lepori, Jacob	2996102	740 Marsh (Tidal)	4 Altsoid Pellets	5 LB	0.5 10 LB/AC	38.1317	-122.4584 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/10/2022	Petersen, Jeffery	4514406	185 Water Treatment Plant	4 BVA2	0.1322 OZ	0.0025 5.1640625 GAL/AC	38.3687	-122.7669 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/10/2022	Petersen, Jeffery	4803401	184 Waste Treatment Plant	4 BVA2	1.472 OZ	0.0023 5 GAL/AC	38.3683	-122.7669 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/10/2022	Petersen, Jeffery	4514405	330 Sump	4 BVA2	0.1322 OZ	0.0001 5.6 GAL/AC	38.3687	-122.7669 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/10/2022	Petersen, Jeffery	4514408	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0004 4.2 LB/AC	38.3678	-122.7669 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Mohman, Chris	2031304	182 Aeration Pond	4 Altsoid Briquets XR	6 EA	0.0275 0.36654545454545 LB/AC	38.1009	-122.5537 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Leslie, Dan	08M01770	702 Creek	4 Altsoid Briquets XR	6 EA	0.0002 4.58181818181818 LB/AC	38.3478	-122.7771 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Petersen, Jeffery	4514411	706 Catch Basin	4 BVA2	0.1322 OZ	0.0001 5.6 GAL/AC	38.3686	-122.7669 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/10/2022	Petersen, Jeffery	4514411	706 Catch Basin	4 Altsoid Briquets XR	3 EA	0.0006 8.4 LB/AC	38.3686	-122.7696 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Pietsch, Jason	2224103	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9728	-122.5171 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Pietsch, Jason	2224108	706 Catch Basin	4 Altsoid Pellets	0.0002 LB	0.0001 2.1 LB/AC	37.9728	-122.5171 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/10/2022	Pietsch, Jason	2224105	330 Sump	4 Altsoid Briquets XR	2 EA	0.0002 16.8 LB/AC	37.9714	-122.5172 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Pietsch, Jason	2224118	330 Sump	4 Altsoid Pellets	0.0002 LB	0.0001 2.1 LB/AC	37.9714	-122.5172 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/10/2022	Pietsch, Jason	2224205	713 Drain	4 Altsoid Briquets XR	3 EA	0.0003 16.8 LB/AC	37.9713	-122.5159 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Wilson, Cody	2046207	730 Pond	4 Altsoid Briquets XR	1 EA	0.0001 16.8 LB/AC	38.0666	-122.557 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Hagelshaw, Jessi	02M01361	770 Septic	4 Natulur XRT	4 EA	0.0091 101.00099254768 LB/AC	38.0121	-122.6664 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/10/2022	Wells, Michael	0E020652	713 Fountain	4 Altsoid Pellets	0.0003 LB	0.0001 3.1665 LB/AC	38.6041	-122.8654 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/10/2022	Hagelshaw, Jessi	02M00662	770 Septic	4 Natulur XRT	4 EA	0.0091 48.839561231844 LB/AC	38.0181	-122.6911 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/10/2022	Hagelshaw, Jessi	02M0064	770 Septic	4 Natulur XRT	2 EA	0.0022 101.00099254768 LB/AC	38.0177	-122.6901 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/10/2022	Pietsch, Jason	2224141	786 Pool	4 Altsoid Briquets XR	4 EA	0.001 0.972 LB/AC	37.9738	-122.5108 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Hagelshaw, Jessi	02M0065	770 Septic	4 Natulur XRT	4 EA	0.0045 98.76446466617 LB/AC	38.0166	-122.6886 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/10/2022	Pietsch, Jason	2224141	786 Pool	4 BVA2	4.52 OZ	0.01 2.75 GAL/AC	37.9738	-122.5108 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/10/2022	Hagelshaw, Jessi	02M01387	770 Septic	4 Natulur XRT	2 EA	0.00126 101.00099254768 LB/AC	38.0126	-122.6904 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/10/2022	Hagelshaw, Jessi	02M01339	770 Septic	4 Natulur XRT	2 EA	0.0022 101.00099254768 LB/AC	38.0113	-122.6904 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/10/2022	Hagelshaw, Jessi	02M0177	770 Septic	4 Natulur XRT	4 EA	0.0091 98.76446466617 LB/AC	38.0136	-122.6904 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/10/2022	Lepori, Jacob	4821204	730 Pond	4 Altsoid Briquets XR	1 EA	0.000642792 2.6136 LB/AC	38.2423	-122.686 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Lepori, Jacob	4821204	730 Pond	4 Altsoid Briquets (small)	1 EA	9.18274E-05 11.1078 LB/AC	38.2423	-122.686 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	8.62
8/10/2022	Petersen, Jeffery	4271108	744 Ornamental pond	4 Altsoid Briquets XR	1 EA	0.0001 16.8 LB/AC	38.471	-122.8524 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Petersen, Jeffery	4271101	730 Pond	4 Altsoid Briquets XR	1 EA	0.0001 16.8 LB/AC	38.4712	-122.8526 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Petersen, Jeffery	4271101	730 Pond	4 BVA2	0.192 OZ	0.0002 5 GAL/AC	38.4712	-122.8526 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/10/2022	Lepori, Jacob	5821201	702 Creek	4 VectoMax WSP	3 EA	0.0006 5.925 LB/AC	38.2419	-122.6874 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/10/2022	Petersen, Jeffery	4271104	744 Ornamental pond	4 Altsoid Briquets XR	4 EA	0.002 3.16 LB/AC	38.4713	-122.8501 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
8/10/2022	Pietsch, Jason	2224105</									

8/12/2022	Baker, Tyler	5424204	730 Pond	4	Altoad Briquets XR	5 EA	0.0008	10.5 LB/AC	38.4242	-122.6519	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Helicopter, Alpine	3983401	740 Marsh (Tidal)	4	Altoad Pellets	16 LB	0	4 LB/AC	38.1251	-122.4491	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2022	Wilson, Cody	01M01592	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002	0.84 LB/AC	37.8626	-122.5023	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Newman, Jared	05001125	740 Marsh (Tidal)	4	Altoad Pellets	10 LB	0	5 LB/AC	38.2221	-122.5937	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2022	Helicopter, Alpine	3986401	740 Marsh (Tidal)	4	Altoad Pellets	292 LB	0	73 LB (Tid)/AC	38.1527	-122.4073	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2022	Hagelshaw, Jessi	02001004	730 Pond	4	Altoad Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.0155	-122.6889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
8/12/2022	Newman, Jared	4848301	740 Marsh (Tidal)	4	MetLarv S-PT	0.022955684114 LB	0.0049	0.51 LB/AC	38.2284	-122.6043	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2022	Helicopter, Alpine	2994401	740 Marsh (Tidal)	4	Altoad Pellets	120 LB	0	30 LB/AC	38.1194	-122.4555	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2022	Wilson, Cody	01M01442	744 Ornamental pond	4	Altoad Briquets XR	1 EA	0.002	0.84 LB/AC	37.857	-122.4888	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Tyner, Keith	4531605	706 Catch Basin	4	Altoad Briquets XR	5 EA	0.001	8.4 LB/AC	38.359	-122.6862	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Helicopter, Alpine	05001013	740 Marsh (Tidal)	4	Altoad Pellets	98 LB	0	17.4 LB/AC	38.1597	-122.4102	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2022	Tyner, Keith	706 Catch Basin	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0004	0.84 LB/AC	38.3657	-122.7907	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Helicopter, Alpine	3944302	740 Marsh (Tidal)	4	Altoad Pellets	200 LB	0	50 LB/AC	38.1786	-122.4183	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2022	Beardsley, Kevin	5413301	699 Artificial container	4	BVA2	0.75 OZ	0.0012	4.882125 GAL/AC	38.4107	-122.7124	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/12/2022	Newman, Jared	4843501	740 Marsh (Tidal)	4	MetLarv S-PT	10 LB	0	2.5 LB/AC	38.2292	-122.611	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2022	Helicopter, Alpine	3983102	740 Marsh (Tidal)	4	Altoad F35	217 LB	0	31.7 LB/AC	38.1668	-122.4129	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/12/2022	Helicopter, Alpine	3983403	740 Marsh (Tidal)	4	Altoad Pellets	4 LB	0	1.4 LB/AC	38.1187	-122.4503	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1
8/12/2022	Tyner, Keith	07M01521	706 Catch Basin	4	Altoad Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3666	-122.6869	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Newman, Jared	4914101	742 Marsh, Fresh HD	4	MetLarv S-PT	5 LB	0	1.5 LB/AC	38.2194	-122.6021	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2022	Wilson, Cody	01M01689	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002	16.8 LB/AC	37.8685	-122.503	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Wilson, Cody	1336503	730 Pond	4	Altoad Briquets XR	1 EA	0.0001	16.8 LB/AC	37.8606	-122.4923	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	O'Donnell, Ty	4801005	32 Pasture, Irr (Treated Water)	4	Vectomax WSP	3 EA	0.001	1.58 LB/AC	38.4122	-122.7839	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
8/12/2022	Tyner, Keith	4646105	706 Catch Basin	4	Altoad Briquets XR	3 EA	0.0006	8.4 LB/AC	38.345	-122.6912	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Helicopter, Alpine	3983102	740 Marsh (Tidal)	4	Agnique MMF	0.28 OZ	0.0045	0.4861111111111111 GAL/AC	38.4233	-122.7004	2 - 1 gallon/acre	53263-28	(S) - Methoprene	100
8/12/2022	Helicopter, Alpine	3982201	740 Marsh (Tidal)	4	Altoad F35	28 LB	0	7.1 LB/AC	38.1689	-122.4454	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/12/2022	Baker, Tyler	5424205	713 Fountain	4	Altoad Briquets XR	3 EA	0.001	1.68 LB/AC	38.4233	-122.6521	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Wilson, Cody	1336502	765 Roadside Ditch (RSD)	4	Altoad Pellets	0.015 LB	0.003	5.1 LB/AC	37.8588	-122.4898	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2022	Cole, Mike	1325501	740 Marsh (Tidal)	4	Altoad Pellets	1 EA	0	5.1 LB/AC	38.2822	-122.5218	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2022	Beardsley, Kevin	5413301	699 Artificial container	4	Altoad Briquets XR	6 EA	0.0012	8.4 LB/AC	38.4107	-122.7124	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Newman, Jared	4762102	765 Roadside Ditch (RSD)	4	MetLarv S-PT	0.004591368228 LB	0.000918274	5.0000000005445 LB/AC	38.3	-122.6686	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2022	Beardsley, Kevin	4415113	730 Pond	4	Altoad Pellets	0.11 LB	0.022	5.1 LB/AC	38.4323	-122.7004	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2022	Morton, Robert	0	Admin/Special	5	Pyrocide 5% - GAL	16 OZ	0	20.0025 GAL/AC	38.4233	-122.5023	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Welch, Michael	EA01H303	786 Pool	4	Altoad Pellets	8 EA	0.007	1.92 LB/AC	38.4087	-122.9472	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.5
8/12/2022	Reed, Nathen	06M01178	772 Water Under House	4	BVA2	8.3 OZ	0.013	4.9879807692308 GAL/AC	38.2657	-122.5012	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/12/2022	Reed, Nathen	06M01178	772 Water Under House	5	Pyrocide 5% - GAL	0.025 OZ	0.25	0.00640625 GAL	38.2657	-122.5012	0.025 i./acre maximum	1021-1199	Pyrethrins	25
8/12/2022	Thomas-Nett, Teresa	A605801	739 Marsh (Tidal)	4	Vectobac FS	1.5 LB	0.015	10 LB/AC	37.9015	-122.6459	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/12/2022	O'Brien, Sean	12M01145	713 Fountain	4	Vectobac 12AS	3.0 EA	0.002	1.68 LB/AC	38.2988	-122.496	1 per 100 sq. ft. + 1 per 2 ft. depth	53263-28	(S) - Methoprene	100
8/12/2022	O'Brien, Sean	12M01145	713 Fountain	4	Agnique MMF	0.0002 GAL	0.0002	1.464L/AC	38.2998	-122.496	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)ac(C16-20 branched and linear alkyl)-w-hydroxy	100
8/12/2022	Ball, Bradley	2134104	739 Marsh (Seasonal)	4	Altoad Liquid Larvicide	39.99999604888 OZ	10	0.03124998800694 GAL/AC	38.0199	-122.5078	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/12/2022	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Altoad Liquid Larvicide	39.99999604888 OZ	10	0.03124998800694 GAL/AC	38.0214	-122.5109	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/12/2022	Ball, Bradley	2134102	739 Marsh (Seasonal)	4	Vectobac 12AS	3.0 EA	0.002	1.68 LB/AC	38.2988	-122.4978	1 per 100 sq. ft. + 1 per 2 ft. depth	53263-28	Bacillus thuringiensis	11.61
8/12/2022	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Vectobac 12AS	3.0 EA	0.002	1.68 LB/AC	38.0214	-122.5109	4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/12/2022	Tyner, Keith	07M01529	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3501	-122.7148	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Newman, Jared	0500139	740 Marsh (Tidal)	4	Altoad Pellets	1.25 LB	0.005	5.1 LB/AC	38.2123	-122.5744	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2022	Smith, Jim	06M01178	740 Marsh (Tidal)	4	Vectobac FS	0.2 EA	0.002	1.68 LB/AC	38.2123	-122.4993	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-10	Bacillus thuringiensis	2.1
8/12/2022	Tyner, Keith	07M01530	706 Catch Basin	4	Altoad Briquets XR	0.2 EA	0.0009	8.4 LB/AC	38.3492	-122.7157	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Newman, Jared	0500011	740 Marsh (Tidal)	4	Altoad Pellets	1.25 LB	0.005	5.1 LB/AC	38.2123	-122.5865	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2022	Baker, Tyler	0500076	702 Creek	4	Altoad Briquets XR	1 EA	0.0025	3.16 LB/AC	38.2991	-122.6832	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Tyner, Keith	4526402	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.001	8.4 LB/AC	38.2984	-122.7124	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Tyner, Keith	4526402	706 Catch Basin	4	Altoad Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3618	-122.6927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	O'Donnell, Ty	1000023	215 Water Trough	4	Vectolox WSP	3 EA	0.003	1.65 LB/AC	38.474	-122.8317	1 pouch/50 sq. ft.	73049-20	Bacillus thuringiensis	7.5
8/12/2022	Tyner, Keith	4526601	702 Creek	4	Vectolox S-PT	3 LB	0	1.3 LB/AC	38.3507	-122.6958	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2022	Hagelshaw, Jessi	02M01014	770 Septic	4	Natular XRT	0.1 EA	0.0029	0.100090254768 LB/AC	38.2908	-122.6488	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/12/2022	O'Donnell, Ty	4801201	32 Pasture, Irr (Treated Water)	4	MetLarv S-PT	2 LB	0	0.1 20 LB/AC	38.4759	-122.8345	5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
8/12/2022	Newman, Jared	4916302	740 Marsh (Tidal)	4	Altoad Pellets	1 LB	0.2	5 LB/AC	38.2075	-122.5859	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2022	Tyner, Keith	07M01897	770 Septic	4	Natular XRT	3 EA	0.0002	1.6666600270367 LB/AC	38.364	-122.6666	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/12/2022	Smith, Jim	06M01514	739 Marsh (Tidal)	4	Altoad Briquets (small)	7 EA	0.011	0.666660029690991 LB/AC	38.225	-122.4893	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
8/12/2022	Tyner, Keith	4522608	706 Catch Basin	4	Altoad Pellets	10 EA	0.001	68.1 LB/AC	38.3499	-122.6518	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1
8/12/2022	O'Brien, Sean	5304218	702 Creek	4	Altoad Pellets	0.015 LB	0.001	5.1 LB/AC	38.4676	-122.6518	2.5 - 10 lbs/acre	70589-1	Mineral Oil	97
8/12/2022	O'Brien, Sean	5304218	702 Creek	4	BVA2	0.009 GAL	0.003	3 GAL/AC	38.4676	-122.6518	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/12/2022	Hagelshaw, Jessi	02M01216	706 Catch Basin	4	Altoad Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9868	-122.6557	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	O'Brien, Sean	12M01513	786 Pool	4	Altoad Briquets XR	1 EA	0.0002	5.04 LB/AC	38.4588	-122.6265	2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	2.1
8/12/2022	O'Brien, Sean	12M01544	744 Ornamental pond	4	Altoad Briquets XR	2 EA	0.005	0.672 LB/AC	38.4589	-122.6264	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2022	Hagelshaw, Jessi	2116502	115 Cemetery	4	MetLarv S-PT	0.0006 LB	0.001	6.1 LB/AC	37.9877	-122.5548	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2022	Hagelshaw, Jessi	02M01480	713 Fountain	4	Altoad Briquets XR	1 EA	0.000							

8/16/2022	Hagelshaw, Jessi	02M01471	770 Septic	4 Natulur XRT	2 EA	0.0045	49.382230023309 LB/AC	38.0097	-122.6489	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/16/2022	Pietsch, Jason	2136305	740 Marsh (Tidal)	4 Altoid PFS	6.5 LB		2.6 2.5 LB/AC	38.0063	-122.486	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
8/16/2022	O'Brien, Sean	12M01656	770 Creek	4 Vectomax FG	0.14 LB		0.014 10 LB/AC	38.347	-122.6165	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.1
8/16/2022	Petersen, Jeffery	4406504	300 Sump	4 Altoid Briquets XR	4 EA	0.0023	2.9217381304348 LB/AC	38.403	-122.7474	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.5
8/16/2022	Wilson, Cody	04M01427	770 Septic	4 Altoid Briquets XR	4 EA	0.002	3.36 LB/AC	38.1014	-122.4997	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/16/2022	Hagelshaw, Jessi	02M01550	770 Septic	4 Natulur XRT	2 EA	0.0091	24.419780615922 LB/AC	38.0108	-122.687	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/16/2022	O'Brien, Sean	12M01540	770 Septic	4 Altoid Briquets XR	6 EA	0.009	1.121 LB/AC	38.3026	-122.5174	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/16/2022	Hagelshaw, Jessi	02M01549	770 Septic	4 Natulur XRT	6 EA	0.0091	73.255341847766 LB/AC	38.0101	-122.6407	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/16/2022	Hagelshaw, Jessi	02M01544	770 Septic	4 Natulur XRT	2 EA	0.002	111.11000180244 LB/AC	38.0099	-122.6403	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/16/2022	O'Brien, Sean	12M01272	786 Pool	4 Altoid Briquets XR	4 EA	0.015	0.448 LB/AC	38.3798	-122.5159	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/16/2022	Hagelshaw, Jessi	02M01546	770 Septic	4 Natulur XRT	4 EA	0.0091	24.419780615922 LB/AC	38.0096	-122.6395	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/16/2022	Hagelshaw, Jessi	02M01447	770 Septic	4 Natulur XRT	2 EA	0.0092	48.83956131844 LB/AC	38.0092	-122.4391	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/16/2022	Thomas-Nett, Teresa	A60G4101	740 Marsh (Tidal)	4 Vectobac GS	25 LB		2.5 10 LB/AC	37.9157	-122.6884	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/16/2022	O'Brien, Sean	1200094	786 Pool	4 Altoid Briquets XR	2 EA	0.015	0.224 LB/AC	38.3745	-122.5262	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Tyner, Keith	07M01694	730 Pond	4 Agnique MMF	0.0005 GAL		0.2 GAL/AC	38.3774	-122.6805	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-W-Hydroxy	100
8/17/2022	Tyner, Keith	4531507	706 Catch Basin	4 Metalarv S-PT	0.005 LB		0.005 10 LB/AC	38.3564	-122.6867	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.25
8/17/2022	Smith, Jim	3942102	186 Waste Pond	4 Vectobac WSP	5 EA	0.0091	0.9059340659341 LB/AC	38.2151	-122.4573	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
8/17/2022	Tyner, Keith	0702055	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4292	-122.6664	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Odomeil, Ty	4800701	32 Pasture, HI (Treated Water)	4 Vectobac FG	5 LB		0.25 20 LB/AC	38.4127	-122.8199	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
8/17/2022	Ball, Bradley	3200087	330 Sump	4 Vectomax WSP	1 EA	0.0005	31.61 LB/AC	38.0838	-122.5396	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/17/2022	Ball, Bradley	2052501	730 Pond	4 Altoid Briquets XR	1 EA		0.02 0.084 LB/AC	38.0341	-122.544	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Cole, Mike	1324508	425 Low Area	4 Metalarv S-PT	0.3 LB		0.1 3 LB/AC	37.8891	-122.5125	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/17/2022	Tyner, Keith	5303608	706 Catch Basin	4 Altoid Briquets XR	1 EA		0.0002 8.4 LB/AC	38.4404	-122.6667	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Karinen, Kasey	2012407	770 Septic	4 Vectomax WSP	12 EA	0.004591368	4.129488 LB/AC	38.0939	-122.6018	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.25
8/17/2022	Tyner, Keith	07M01694	730 Pond	4 Altoid Briquets XR	2 EA		0.02 0.336 LB/AC	38.3774	-122.6805	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.5
8/17/2022	Karinen, Kasey	0400050	706 Catch Basin	4 Altoid Briquets XR	2 EA	0.000459137	7.318079999999999 LB/AC	38.0873	-122.5641	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Tyner, Keith	4531607	706 Catch Basin	4 Altoid Briquets XR	3 EA		0.0006 8.4 LB/AC	38.3564	-122.6867	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Karinen, Kasey	0400050	736 Old Well	4 Altoid Briquets XR	3 EA		0.0002 1.403616 LB/AC	38.1054	-122.6025	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Ball, Bradley	0300087	330 Sump	4 Vectomax WSP	1 EA		0.0005 3.36 LB/AC	38.038	-122.5396	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Karinen, Kasey	0400061	702 Creek	4 Vectomax WSP	1 EA	0.000573921	2.75992 LB/AC	38.131	-122.5913	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/17/2022	Ball, Bradley	2052531	730 Pond	4 Altoid Briquets XR	1 EA		0.0008 2.1 LB/AC	38.034	-122.5442	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Tyner, Keith	0702055	706 Catch Basin	4 Altoid Briquets XR	3 EA		0.0006 8.4 LB/AC	38.379	-122.6696	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Odomeil, Ty	4802301	32 Pasture, HI (Treated Water)	4 Vectomax FG	15 LB		0.75 20 LB/AC	38.3772	-122.7746	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/17/2022	Newman, Jared	05M01513	215 Water Trough	4 BVA2	256 OZ		0.5 4 GAL/AC	38.3021	-122.7409	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/17/2022	Petersen, Jeffery	5284206	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4611	-122.7689	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	O'Brien, Sean	1200028	786 Pool	4 Altoid Briquets XR	3 EA		0.01 0.504 LB/AC	38.3939	-122.5938	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	O'Brien, Sean	1200028	786 Pool	4 Altoid Briquets XR	3 EA		0.01 0.72 LB/AC	38.3939	-122.5971	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/17/2022	Brookshire, Darren	11M01506	786 Pool	4 Natulur XRT	3 EA	0.009182736	36.29963758859 LB/AC	38.5069	-122.7369	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	4.5
8/17/2022	Brookshire, Darren	1100022	708 Culvert	4 Vectomax WSP	6 EA	0.016528926	0.5735399999999999 LB/AC	38.5095	-122.7369	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/17/2022	Pietsch, Jason	3400029	440 Seepage	4 Altoid Pellets	0.0002 LB		0.0001 2 LB/AC	37.9802	-122.4837	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/17/2022	Brookshire, Darren	1100057	321 Water Storage Tank	4 Natulur XRT	2 EA	0.004591368	48.399516785144 LB/AC	38.4937	-122.7387	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	4.25
8/17/2022	Hagelshaw, Jessi	1102402	770 Septic	4 Natulur XRT	16 EA	0.0091	195.35824492737 LB/AC	38.0035	-122.6118	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/17/2022	Wells, Michael	E343101	186 Waste Pond	4 Altoid Pellets	0.0018 LB		0.0006 3 LB/AC	38.566	-122.7704	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/17/2022	Wells, Michael	E343102	186 Waste Pond	4 BVA2	25 0Z		0.6 5 GAL/AC	38.5658	-122.7702	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/17/2022	Wells, Michael	1300503	186 Waste Pond	4 BVA2	25 0Z		0.6 5 GAL/AC	38.5657	-122.7704	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/17/2022	Hagelshaw, Jessi	02M01306	770 Septic	4 Natulur XRT	5 EA	0.0091	61.04945153805 LB/AC	38.0084	-122.6356	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/17/2022	Hagelshaw, Jessi	02M01334	770 Septic	4 Altoid Briquets XR	4 EA	0.0006	0.73846153846154 LB/AC	38.0036	-122.6358	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Hagelshaw, Jessi	02M01335	770 Septic	4 Altoid Briquets XR	4 EA	0.0045	0.746666666666667 LB/AC	38.0033	-122.6363	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Pietsch, Jason	3400029	712 drain	4 Altoid Pellets	0.0002 LB		0.0001 2 LB/AC	37.9871	-122.4773	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/17/2022	O'Brien, Sean	12M01465	786 Pool	4 Altoid Briquets XR	4 EA		0.015 0.448 LB/AC	38.332	-122.5133	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Mohman, Chris	2032115	699 Artificial container	4 Vectomax FG	6.25 LB		0.625 10 LB/AC	38.1229	-122.5434	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/17/2022	O'Brien, Sean	12M01465	786 Pool	4 Vectomax FG	0.15 LB		0.015 10 LB/AC	38.332	-122.5133	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/17/2022	O'Brien, Sean	12M01465	786 Pool	4 Vectomax FG	2 EA		0.0096 1.581 LB/AC	38.325	-122.5139	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Hagelshaw, Jessi	02M01331	770 Septic	4 Altoid Briquets XR	2 EA	0.0005	0.746666666666667 LB/AC	38.0025	-122.6336	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Brookshire, Darren	1100058	786 Pool	4 Natulur XRT	2 EA	0.0046	48.308696435845 LB/AC	38.4993	-122.7437	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/17/2022	Hagelshaw, Jessi	02M01333	770 Septic	4 Altoid Briquets XR	4 EA	0.0182	0.36923076923077 LB/AC	38.0018	-122.6362	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Brookshire, Darren	11M01522	770 Septic	4 Altoid Briquets XR	1 EA	0.000205662	8.312000000000002 LB/AC	38.4993	-122.7435	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Brookshire, Darren	1100055	786 Pool	4 Natulur XRT	1 EA	0.000147945	96.799033370287 LB/AC	38.5007	-122.7437	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Brookshire, Darren	1100055	786 Pool	4 Altoid Briquets XR	1 EA		0.0002 8.4 LB/AC	38.5007	-122.7437	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Hagelshaw, Jessi	02M01478	770 Septic	4 Altoid Briquets XR	4 EA	0.0066	1.0181818181818 LB/AC	38.0025	-122.6304	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	O'Brien, Sean	12M01413	770 Septic	4 Altoid Briquets XR	6 EA	0.0069	1.460895652174 LB/AC	38.3235	-122.5154	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Hagelshaw, Jessi	0200061	702 Septic	4 Altoid Briquets XR	2 EA	0.0091	0.73846153846154 LB/AC	38.0057	-122.6374	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Hagelshaw, Jessi	02M01516	770 Septic	4 Altoid Briquets XR	2 EA	0.0091	0.36923076923077 LB/AC	38.0057	-122.6377	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Hagelshaw, Jessi	02M01365	770 Septic	4 Altoid Briquets XR	2 EA	0.0054	0.746666666666667 LB/AC	38.0054	-122.6377	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/17/2022	Petersen, Jeffery	34M01356	770 Septic	4 Altoid Briquets XR	2 EA	0.0023	1.460895652174 LB/AC	38.406	-122.7496	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	

8/18/2022	Petersen, Jeffery	14M01667	713 Fountain	4	Altois Briquets XR	1 EA	0.0001 16.8 LB/AC	38.3696	-122.763 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	Bacillus thuringiensis	
8/18/2022	Reed, Nathen	06C0097	311 Drainage Ditch (man-made)	4	Vectomax FG	0.027 LB	0.0057 10 LB/AC	38.2758	-122.4287 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/18/2022	Mohrman, Chris	2021306	402 Aeration Pond	4	Altois Briquets XR	1 EA	0.008 16.8 LB/AC	38.1009	-122.552 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	Mineral Oil	
8/18/2022	Mohrman, Chris	2021306	402 Aeration Pond	4	BVA2	128 OZ	0.2 4 GAL/AC	38.1009	-122.552 3 - 5 gallons/acre	70589-1			97		
8/18/2022	Petersen, Jeffery	14M01531	215 Water Trough	4	Vectomax FG	0.228 LB	0.0114 20 LB/AC	38.3699	-122.767 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/18/2022	Pietsch, Jason	3AM00994	713 Fountain	4	Altois Briquets XR	1 EA	0.0001 16.8 LB/AC	38.0026	-122.5215 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	Lepori, Jacob	2036206	770 Septic	4	Altois Briquets XR	1 EA	0.0022 5.8434703080951 LB/AC	38.1056	-122.8976 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	Lepori, Jacob	2036205	770 Septic	4	Altois Briquets XR	1 EA	0.00023 2.9217391304348 LB/AC	38.1055	-122.8972 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	Pietsch, Jason	2123265	330 Sump	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.0104	-122.5265 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	Lepori, Jacob	2036204	770 Septic	4	Altois Briquets XR	1 EA	0.0023 2.9217391304348 LB/AC	38.1056	-122.4971 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	O'Brien, Sean	12M00151	713 Flood Control Ditch FCD	4	Vectomax FG	1.3 LB	0.137 9.4890510489851 LB/AC	38.3104	-122.4959 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/18/2022	Wells, Michael	E300242	486 Waste Pond	4	Vectomax FG	3.4 LB	0.15 20 LB/AC	38.6564	-122.829 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/18/2022	Lepori, Jacob	04M01358	712 Drain	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.1055	-122.4986 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	O'Brien, Sean	12M00033	786 Pool	4	Altois Briquets XR	4 EA	0.01 0.672 LB/AC	38.3989	-122.5969 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	Reed, Nathen	06M01147	786 Pool	4	Altois Briquets XR	6 EA	0.0046 2.1933043478261 LB/AC	38.3022	-122.4074 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	O'Brien, Sean	12M00039	786 Pool	4	Altois Briquets XR	6 EA	0.01 0.504 LB/AC	38.4029	-122.6064 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	Lepori, Jacob	04M01345	786 Pool	4	Altois Briquets XR	6 EA	0.0025 4.0302 LB/AC	38.109	-122.4996 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	O'Brien, Sean	12M01347	770 Septic	4	Altois Briquets XR	4 EA	0.0046 1.4608995652174 LB/AC	38.3885	-122.599 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/18/2022	O'Brien, Sean	12M0039	786 Pool	4	Altois Briquets XR	4 EA	0.01 0.672 LB/AC	38.3882	-122.5986 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Helicopter, Alpine	05_01463	776 Sewer Pond	4	Vectomax FG	150 LB	0.0001 16.8 LB/AC	38.2224	-122.571 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/19/2022	Newman, Jared	4833101	205 Barn Drain	4	BVA2	128 OZ	0.25 4 GAL/AC	38.2628	-122.6583 3 - 5 gallons/acre	70589-1	Mineral Oil		97		
8/19/2022	Helicopter, Alpine	05_01452	776 Sewer Pond	4	Vectomax FG	300 LB	0.15 20 LB/AC	38.2192	-122.5801 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/19/2022	Helicopter, Alpine	05_01439	601 Wetlands (Perm/Trrtd Effluent)	4	VectoPrime FG	60 LB	0.6 10 LB/AC	38.2249	-122.5825 2.5 - 20 lbs/acre	73049-501	Bacillus thuringiensis		6.07	(S) - Methoprene	0.1
8/19/2022	Helicopter, Alpine	07M01532	705 Catch Basin	4	Altois Briquets XR	2 EA	0.0004 8.4 LB/AC	38.3551	-122.7219 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Newman, Jared	4834304	115 Cemetery	4	MetaLarv S-PT	0.0094 LB	0.0094 10 LB/AC	38.2464	-122.6519 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25		
8/19/2022	Tyner, Keith	4526304	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3682	-122.6888 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Tyner, Keith	4526414	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004 8.4 LB/AC	38.3677	-122.6925 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Baker, Tyler	E302423	705 Catch Basin	4	MetaLarv S-PT	0.0094 LB	0.0094 10 LB/AC	38.6314	-122.6708 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25		
8/19/2022	Newman, Jared	4834306	115 Cemetery	4	MetaLarv S-PT	0.0095 LB	0.0019 5 LB/AC	38.2458	-122.6491 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25		
8/19/2022	Helicopter, Alpine	05_01448	776 Sewer Pond	4	Vectomax FG	150 LB	0.15 10 LB/AC	38.2219	-122.5778 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/19/2022	Helicopter, Alpine	05_01441	601 Wetlands (Perm/Trrtd Effluent)	4	VectoPrime FG	60 LB	0.6 10 LB/AC	38.2248	-122.5812 2.5 - 20 lbs/acre	73049-501	Bacillus thuringiensis		6.07	(S) - Methoprene	0.1
8/19/2022	Tyner, Keith	4526414	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0004 8.4 LB/AC	38.3515	-122.7078 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Cole, Mike	1244508	718 Retention Basin	4	Altois PFS	0.75 LB	0.2 3.75 LB/AC	37.9371	-122.5142 2.5 - 10 lbs/acre	89459-95	(S) - Methoprene		4.25		
8/19/2022	Cole, Mike	1244503	740 Marsh (Tidal)	4	Altois PFS	25 LB	5 5 LB/AC	37.9374	-122.5136 2.5 - 20 lbs/acre	89459-95	(S) - Methoprene		4.25		
8/19/2022	Helicopter, Alpine	05_01447	776 Sewer Pond	4	Vectomax FG	150 LB	0.15 10 LB/AC	38.2211	-122.5776 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/19/2022	Cole, Mike	1245503	740 Marsh (Tidal)	4	Altois PFS	0.35 LB	0.1 3.5 LB/AC	37.9375	-122.5122 2.5 - 20 lbs/acre	89459-95	(S) - Methoprene		4.25		
8/19/2022	Helicopter, Alpine	05_01446	776 Sewer Pond	4	Vectomax FG	150 LB	0.15 10 LB/AC	38.2213	-122.5767 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/19/2022	Smith, Jim	3844303	312 Ditch (natural)	4	Vectobac GS	20 LB	1 Ditch/AL/AC	38.1893	-122.4374 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8		
8/19/2022	Helicopter, Alpine	05_01440	601 Wetlands (Perm/Trrtd Effluent)	4	VectoPrime FG	60 LB	0.6 10 LB/AC	38.2259	-122.5839 2.5 - 20 lbs/acre	73049-501	Bacillus thuringiensis		6.07	(S) - Methoprene	0.1
8/19/2022	Tyner, Keith	4526204	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004 8.4 LB/AC	38.3498	-122.7322 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Wilson, Cody	01M0007	330 Sump	4	Altois Briquets XR	1 EA	0.0005 8.4 LB/AC	38.9215	-122.6284 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Tyner, Keith	07C0186	702 Creek	4	MetaLarv S-PT	4 LB	1 4 LB/AC	38.3551	-122.6863 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25		
8/19/2022	Ball, Bradley	2122308	115 Cemetery	4	MetaLarv S-PT	0.8 LB	0.1 8 LB/AC	38.0021	-122.542 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25		
8/19/2022	Ball, Bradley	2054608	783 Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	125 OZ	15 0.005104166666667 GAL/AC	38.0275	-122.5149 0.025 a /acre maximum	1021-1199	Pyrethrins		5	Piperonyl butoxide, Technical	25
8/19/2022	Helicopter, Alpine	05_01445	776 Sewer Pond	4	Vectomax FG	150 LB	0.15 10 LB/AC	38.2197	-122.5776 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/19/2022	Cole, Mike	1334105	740 Marsh (Tidal)	4	BVA2	128 OZ	0.3 3.000303030303 LB/AC	37.8799	-122.5132 2.5 - 10 lbs/acre	89459-95	(S) - Methoprene		4.25		
8/19/2022	Petersen, Jeffery	5285501	770 Septic	4	BVA2	128 OZ	0.002 5 GAL/AC	38.4441	-122.7561 3 - 5 gallons/acre	70589-1	Mineral Oil		97		
8/19/2022	Petersen, Jeffery	5285501	770 Septic	4	Altois Briquets XR	6 EA	0.0002 5.84 LB/AC	38.4441	-122.7561 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Petersen, Jeffery	5285501	770 Septic	4	Altois Briquets XR	6 EA	0.0001 16.8 LB/AC	38.4441	-122.7561 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	O'Brien, Sean	3683102	702 Creek	4	Agnique MMF	0.001 GAL	0.001 1 GAL/AC	38.3479	-122.5021 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy		100		
8/19/2022	O'Brien, Sean	3683102	702 Creek	4	Vectomax FG	0.051 LB	0.0034 15.021 5 - 20 lbs/acre	38.3479	-122.5021 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
8/19/2022	Petersen, Jeffery	4405219	770 Septic	4	Altois Briquets XR	5 EA	0.0047 1.8666666666667 LB/AC	38.4266	-122.7561 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Wilson, Cody	01M0040	330 Sump	4	Altois Briquets XR	1 EA	0.001 16.8 LB/AC	38.4266	-122.521 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Leslie, Dan	4266610	702 Creek	4	Altois Briquets XR	5 EA	0.0017 0.98411764705882 LB/AC	38.4347	-122.8957 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Leslie, Dan	4266620	702 Creek	4	Altois Pellets	0.75 LB	0.25 3 LB/AC	38.4346	-122.8642 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25		
8/19/2022	O'Brien, Sean	12M0061	786 Pool	4	Altois Briquets XR	3 EA	0.01 0.504 LB/AC	38.3858	-122.4901 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Wilson, Cody	1304215	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.004 0.421 LB/AC	37.9152	-122.5225 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Wilson, Cody	1304210	730 Pond	4	Altois Briquets XR	1 EA	0.005 0.336 LB/AC	37.9152	-122.5238 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	O'Brien, Sean	12M01394	770 Septic	4	Altois Briquets XR	6 EA	0.0069 1.4608995652174 LB/AC	38.391	-122.4889 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	O'Brien, Sean	12M01625	770 Septic	4	Altois Briquets XR	4 EA	0.0024 2.8 LB/AC	38.3843	-122.5316 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Petersen, Jeffery	4405204	215 Water Trough	4	Altois Briquets XR	1 EA	0.0003 5.84 LB/AC	38.4045	-122.7622 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1		
8/19/2022	Petersen, Jeffery	4405204	215 Water Trough	4	Altois Briquets XR	4 EA	0.0045 4.9333333333333 LB/AC	38.4045	-122.7626 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421					

8/23/2022	Cole, Mike	01M01744	706	Catch Basin	4	Altois Briquets (small)	1 EA	0.0005	2.04 LB/AC	37.923	-122.5078	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
8/23/2022	Thomas-Nett, Teresa	0A000306	770	Septic	4	Natular XRT	1 EA	0.0023	144.92608930754 LB/AC	37.9069	-122.6695	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodas	6.25
8/23/2022	Obdoneil, Ty	4801391	770	Pasture, Irr (Treated Water)	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.4054	-122.7805	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/23/2022	Obdoneil, Ty	4800303	186	Waste Pond	1	Natular 2EC	1 OZ	0.5	0.015625 GAL/AC	38.3926	-122.7732	1.1 - 6.4 oz/acre	8329-82	Spinodas	20.6
8/23/2022	Thomas-Nett, Teresa	0A000319	770	Septic	4	Natular XRT	3 EA	0.0003	144.92608930754 LB/AC	37.9069	-122.6664	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodas	6.25
8/23/2022	Tyner, Keith	07000173	770	Septic	4	Altois Briquets XR	4 EA	0.0022	33.6 LB/AC	38.4624	-122.6596	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Obdoneil, Ty	4800304	186	Waste Pond	4	Natular 2EC	1 OZ	0.5	0.015625 GAL/AC	38.3926	-122.7731	1.1 - 6.4 oz/acre	8329-82	Spinodas	20.6
8/23/2022	Smith, Jim	3691404	713	Fountain	4	Altois Briquets XR	3 EA	0.0002	2.231 LB/AC	38.3203	-122.4602	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Obdoneil, Ty	4801904	186	Waste Pond	4	Natular 2EC	1 OZ	0.5	0.015625 GAL/AC	38.4036	-122.7889	1.1 - 6.4 oz/acre	8329-82	Spinodas	20.6
8/23/2022	Karinen, Kasey	2012215	786	Pond	4	Altois Briquets XR	4 EA	0.0022	29.56884	38.1097	-122.6081	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Newman, Jared	4835101	311	Drainage Ditch (man-made)	4	Altois Pellets	0.002295688414 LB	0.000459137	5 LB/AC	38.2612	-122.6429	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/23/2022	Reed, Nathan	06000105	706	Catch Basin	4	Altois Briquets XR	3 EA	0.000459137	14.9712 LB/AC	38.2369	-122.4641	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Petersen, Jeffery	14M01674	706	Catch Basin	4	Altois Briquets XR	5 EA	0.001	8.4 LB/AC	38.4294	-122.7435	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Petersen, Jeffery	14M01674	706	Catch Basin	4	BVA2	0.192 OZ	0.0022	5 GA/AC	38.4294	-122.7435	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
8/23/2022	Reed, Nathan	06000005	765	Roadside Ditch (RSD)	4	Vectomax FG	0.028 LB	0.0028	10 LB/AC	38.2436	-122.4169	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/23/2022	Petersen, Jeffery	14M01580	703	Barrel	4	Altois Briquets XR	7 EA	0.0004	8.4 LB/AC	38.4025	-122.7427	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Hageishaw, Jessi	02M01456	744	Ornamental pond	4	Altois Briquets XR	7 EA	0.0046	8.4 LB/AC	37.9446	-122.562	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Leslie, Dan	4505523	770	Septic	4	Altois Briquets XR	6 EA	0.0019	9.1636363636364 LB/AC	38.3608	-122.8129	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Mohrman, Chris	04M01229	712	Drain	4	Altois Briquets XR	6 EA	0.0025	0.4092 LB/AC	38.117	-122.5029	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Leslie, Dan	4505509	699	Artificial container	4	Altois Pellets	0.0054 LB	0.0018	3 LB/AC	38.3597	-122.6265	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/23/2022	Lepori, Jacob	2134212	330	Sump	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0141	-122.5169	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	O'Brien, Sean	3685608	744	Ornamental pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3105	-122.4752	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Hageishaw, Jessi	1141602	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9789	-122.5053	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Lepori, Jacob	34M01004	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0155	-122.5124	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Brookshire, Darren	11M01502	770	Septic	4	Altois Briquets XR	1 EA	0.003	0.5616 AC	38.5259	-122.7625	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	O'Brien, Sean	3684406	702	Creek	4	Vectomax FG	0.02 LB	0.0002	10 LB/AC	38.3252	-122.4818	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/23/2022	O'Brien, Sean	3684415	744	Ornamental pond	4	Altois Briquets XR	2 EA	0.0003	11.2 LB/AC	38.3256	-122.4818	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Petersen, Jeffery	14M01468	713	Fountain	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4189	-122.8141	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Petersen, Jeffery	14M01468	330	Sump	4	BVA2	0.1932 OZ	0.0002	5.1640625 GAL/AC	38.4	-122.7899	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
8/23/2022	Petersen, Jeffery	14M01468	330	Sump	4	Altois Briquets XR	2 EA	0.0025	1.344 LB/AC	38.4	-122.7899	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	O'Brien, Sean	12M01638	713	Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3247	-122.484	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Brookshire, Darren	5026404	776	Sewer Pond	4	Altois Liquid Larvicide	1 EA	0.0023	144.92608930754 LB/AC	38.3683	-122.7121	3 - 4 oz/acre	2724-392	Bacillus sphaericus	4.5
8/23/2022	Brookshire, Darren	5026404	776	Sewer Pond	4	Vectobac 12AS	0.0000003539026 GAL/AC	0.0000003539026	GAL/AC	38.5383	-122.8121	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/23/2022	Cole, Mike	1244503	740	Marsh (Tidal)	4	Altois F35	0.05 LB	0.0046	10.869565217391 LB/AC	37.9374	-122.5136	2.5 - 20 lbs/acre	8949-95	(S) - Methoprene	4.25
8/23/2022	Tyner, Keith	4525603	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3489	-122.704	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Thomas-Nett, Teresa	0A000808	770	Septic	4	Natular XRT	3 EA	0.0002	144.92608930754 LB/AC	37.8642	-122.5834	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodas	6.25
8/23/2022	Newman, Jared	4852608	730	Pond	4	Altois Briquets XR	3 EA	0.0022	29.56884	38.5381	-122.6126	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Newman, Jared	4834327	730	Pond	4	Vectomax FG	0.002295684 LB	0.002295684	LB	38.2464	-122.6514	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/23/2022	Cole, Mike	1342502	184	Waste Treatment Plant	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	37.8437	-122.4772	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Tyner, Keith	4646103	706	Catch Basin	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	38.3452	-122.6927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Tyner, Keith	4646103	706	Catch Basin	4	Altois Briquets XR	3 EA	0.0006	8.4 LB/AC	38.3443	-122.6927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Baker, Tyler	0EM02553	702	Creek	4	Altois Pellets	0.005 LB	0.0006	8.3333333333333 LB/AC	38.6542	-122.909	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/23/2022	Thomas-Nett, Teresa	0A000776	770	Septic	4	Natular XRT	9 EA	0.0023	434.77826792261 LB/AC	37.8632	-122.5827	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodas	6.25
8/23/2022	Newman, Jared	0513452	776	Sewer Pond	4	Vectomax FG	10 LB	0.0002	10 LB/AC	38.2192	-122.5801	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/23/2022	Smith, Jim	616	Retention Basins (Gen/Man-Made/Tri. Efflu)	4	Vectomax FG	12 LB	0.2	20 LB/AC	38.2308	-122.7128	1.1 - 20 lbs/acre	2724-392	(S) - Methoprene	4.5	
8/23/2022	Obdoneil, Ty	4801401	32	Pasture, Irr (Treated Water)	4	Vectomax FG	10 LB	0.0002	10 LB/AC	38.4494	-122.8001	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/23/2022	Wilson, Cody	08M01547	730	Pond	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.51	-122.9274	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Thomas-Nett, Teresa	0A000776	770	Septic	4	Agnique MMF	0.0023 GAL	0.0023	1 GA/AC	37.8632	-122.5827	2 - 4 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)(a-(C16-20 branched and linear alkyl)-w-hydroxy	100
8/23/2022	Petersen, Jeffery	14M01511	330	Sump	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3776	-122.7238	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Petersen, Jeffery	14M01511	330	Sump	4	BVA2	0.1932 OZ	0.0002	5.1640625 GAL/AC	38.3876	-122.7238	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
8/23/2022	Petersen, Jeffery	4523108	718	Retention Basin	4	Altois Briquets XR	2 EA	0.0002	1.460895652174 LB/AC	38.3874	-122.725	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Petersen, Jeffery	4411617	770	Septic	4	Altois Briquets XR	4 EA	0.0045	1.49333333333333 LB/AC	38.3908	-122.7334	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	O'Brien, Sean	09M00073	713	Fountain	4	Vectomax FG	0.0000002264976501 OZ	0.0000002264976501	OZ	38.5219	-122.8145	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/23/2022	Wilson, Cody	08M00037	713	Fountain	4	Altois Briquets XR	1 EA	0.004	0.42 LB/AC	38.5085	-122.8943	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Lepori, Jacob	2123309	713	Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9998	-122.5306	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Lepori, Jacob	2123309	713	Fountain	4	BVA2	0.071 OZ	0.0002	2.7374375 GAL/AC	37.9998	-122.5306	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
8/23/2022	Petersen, Jeffery	14M01524	770	Septic	4	Altois Briquets XR	2 EA	0.0045	0.76666666666667 LB/AC	38.4058	-122.827	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Brookshire, Darren	4632102	716	Drain	4	Altois Pellets	0.0015 LB	0.0002	7.5 LB/AC	38.4052	-122.7942	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/23/2022	Petersen, Jeffery	4395408	699	Artificial container	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4052	-122.8192	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Leslie, Dan	4506307	770	Septic	4	Altois Briquets XR	6 EA	0.0011	9.1636363636364 LB/AC	38.3747	-122.8086	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/23/2022	Reed, Nathan	06000800	705	Borrow Pit	4	Altois Pellets	0.0688 LB	0.002295684	2.96268 LB/AC	38.2931	-122.6085	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/23/2022	Brookshire, Darren	4632604	776	Sewer Pond	4</										

8/25/2022	Morton, Robert	E2418507	186 Waste Pond	4	Victomax FG	30 LB	1.5	20 LB/AC	38.795	-123.0067	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
8/25/2022	Petersen, Jeffrey	14M01746	730 Catch Basin	4	Altois Briquets XR	1.6 EA	0.0001	16.8 LB/AC	38.4507	-122.7691	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Brookshire, Darren	440 Seepage	730 Pond	4	BVA2	0.75 OZ	0.0018	4.855929130435 GAL/AC	38.4966	-122.7519	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
8/25/2022	Brookshire, Darren	11M01519	400 Seepage	4	Altois Pellets	0.006 LB	0.00138	4.3478268956518 GAL/AC	38.4956	-122.7519	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/25/2022	Petersen, Jeffrey	5284605	734 PG&E etc. Vaultbox	4	MetaLarv S-PT	0.0015 LB	0.0003	5.1 LB/AC	38.4334	-122.7671	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
8/25/2022	Brookshire, Darren	11M01304	730 Pond	4	Altois Briquets XR	2.0 EA	0.0006	5.6 LB/AC	38.5031	-122.7577	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Brookshire, Darren	11M01304	730 Pond	4	BVA2	0.4 OZ	0.0006	5.208333333333333 GAL/AC	38.5031	-122.7577	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
8/25/2022	Petersen, Jeffrey	4404106	706 Catch Basin	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	38.4313	-122.7658	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Petersen, Jeffrey	14M01470	330 Sump	4	Altois Briquets XR	1 EA	0.0002	0.704347826087 LB/AC	38.4301	-122.7656	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Petersen, Jeffrey	14M01470	330 Sump	4	BVA2	1.472 OZ	0.0023	5.6 GAL/AC	38.4301	-122.7656	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
8/25/2022	Hagelshaw, Jessi	1213206	740 Creek	4	Victomax WSP	17 EA	0.1212	0.2314564356436 LB/AC	37.9494	-122.5567	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
8/25/2022	Brookshire, Darren	11M01496	770 Septic	4	Altois Briquets XR	1 EA	0.0016	0.105 LB/AC	38.4969	-122.7718	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Brookshire, Darren	5164304	330 Sump	4	Altois Briquets XR	1 EA	0.048	0.14 LB/AC	38.4975	-122.7722	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Hagelshaw, Jessi	1232418	770 Sewer Pond	4	Altois Briquets XR	3 EA	0.0008	6.3 LB/AC	37.9585	-122.5474	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Wells, Michael	E323A103	776 Sewer Pond	4	BVA2	96 OZ	0.15	5.6 GAL/AC	38.6288	-122.8477	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
8/25/2022	Wells, Michael	E323A151	776 Sewer Pond	4	Victomax FG	14 LB	0.7	20 LB/AC	38.6286	-122.848	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
8/25/2022	Lepori, Jacob	2225235	712 Drain	4	Victomax FG	1.6 EA	2.29566E-05	73.180800000001 LB/AC	37.9702	-122.5052	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Lepori, Jacob	2225206	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9708	-122.5046	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Leslie, Dan	4265604	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0004	8.4 LB/AC	38.4358	-122.8712	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	O'Brien, Sean	5555507	713 Fountain	4	Altois Briquets XR	1 EA	0.0003	16.8 LB/AC	38.3632	-122.3291	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Leslie, Dan	4385103	30 Pasture, Jr (Waste Water)	4	BVA2	176 OZ	0.5	2.75 GAL/AC	38.4302	-122.8726	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
8/25/2022	Lepori, Jacob	2225226	706 Catch Basin	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	37.9698	-122.5013	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Hagelshaw, Jessi	1213206	706 Catch Basin	4	Victomax WSP	1 EA	0.0002	8.25 LB/AC	37.9641	-122.5314	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
8/25/2022	Hagelshaw, Jessi	1213205	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001	8.4 LB/AC	37.9641	-122.5314	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Mohrman, Chris	2031306	182 Aeration Pond	4	BVA2	128 OZ	0.25	4 GAL/AC	38.1009	-122.552	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
8/25/2022	Petersen, Jeffrey	4395105	770 Septic	4	Altois Briquets XR	2 EA	0.0023	1.460895652174 LB/AC	38.4283	-122.8129	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/25/2022	Thomas-Nett, Teresa	0A00061	770 Septic	4	Natular XRT	9 EA	0.0003	4.747826792261 LB/AC	37.9068	-122.664	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
8/25/2022	Thomas-Nett, Teresa	0A00061	770 Septic	4	Natular XRT	6 EA	0.0023	289.852178515071 LB/AC	37.9069	-122.6638	2.5 - 10 lbs/acre	73049-475	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
8/25/2022	Thomas-Nett, Teresa	0A0M0734	770 Septic	4	Agnique MMF	0.0023 GAL	0.0003	1 GAL/AC	37.9069	-122.6638	2 - 1 gallon/acre	53263-28	Poly(yor-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100		
8/25/2022	Thomas-Nett, Teresa	0A0M0733	770 Septic	4	Natular XRT	3 EA	0.0003	144.92608930754 LB/AC	37.9066	-122.6638	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
8/25/2022	Thomas-Nett, Teresa	0A00062	770 Septic	4	Natular XRT	6 EA	0.0003	289.852178615071 LB/AC	37.9069	-122.663	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
8/25/2022	Thomas-Nett, Teresa	0A00062	770 Septic	4	Natular XRT	6 EA	0.0003	144.92608930754 LB/AC	37.9067	-122.6629	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
8/25/2022	Petersen, Jeffrey	4272102	186 Waste Pond	4	Victomax WDG	2 LB	0.0023	1.1885 GAL/AC	38.4709	-122.8449	5 - 10 lbs/acre	73049-57	Bacillus sphaericus	51.2		
8/25/2022	Brookshire, Darren	09M01603	215 Water Trough	4	Agnique MMF	0.15 OZ	0.0014	0.83705357142857 GAL/AC	38.3783	-122.7089	2 - 1 gallon/acre	53263-28	Poly(yor-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100		
8/26/2022	Tyner, Keith	0700331	786 Pool	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3239	-122.6889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2022	Wilson, Cody	1312523	330 Sump	4	BVA2	1.1 EA	0.001	1.68 LB/AC	37.8953	-122.5364	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2022	Smith, Jim	3943001	83 Pyrocidic 5% - GAL	5	Pyrocidic 5% - GAL	15 OZ	0.1815	0.00456615702479 GAL/AC	38.5084	-122.4424	0.0051+1 acre maximum	1021-1199	5 Piperonyl butoxide, Technical	25		
8/26/2022	Miller, Steve	2054608	783 Wildlife Refuge (Treated Efflu)	4	Victomax FG	120 LB	0.0075	10 LB/AC	38.0275	-122.5149	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
8/26/2022	Newman, Jared	05000196	765 Roadside Ditch (RSD)	4	BVA2	0.23507805 OZ	0.00045914	3.9999722647232 GAL/AC	38.2314	-122.6361	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
8/26/2022	Newman, Jared	4636615	730 Pond	4	BVA2	1.64554637 OZ	0.00321396	3.9999972045778 GAL/AC	38.2285	-122.6318	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
8/26/2022	Karlen, Kasey	05000058	702 Creek	4	MetaLarv S-PT	0.001 LB	0.00573921	3.8448 LB/AC	38.3239	-122.6889	2.5 - 10 lbs/acre	73049-475	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
8/26/2022	Tyner, Keith	0700331	786 Pool	4	Natular XRT	3 EA	0.001	333.33000540733 LB/AC	38.3239	-122.6889	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
8/26/2022	Tyner, Keith	0700340	765 Roadside Ditch (RSD)	4	MetaLarv S-PT	0.001 LB	0.001	3 LB/AC	38.3713	-122.7253	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
8/26/2022	Tyner, Keith	0700340	765 Roadside Ditch (RSD)	4	Victomax WSP	1 EA	0.0012	1.375 LB/AC	37.9203	-122.5108	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
8/26/2022	Cole, Mike	0100141	730 Pond	4	Altois Briquets XR (small)	1 EA	0.0004	8.4 LB/AC	37.9191	-122.6889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2022	Wilson, Cody	1313421	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0004	8.4 LB/AC	38.3444	-122.716	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2022	Tyner, Keith	0700331	786 Pool	4	MetaLarv S-PT	0.001 LB	0.0002	1.718	38.3762	-122.7184	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
8/26/2022	Newman, Jared	05000196	765 Roadside Ditch (RSD)	4	Altois Briquets XR	0.00183655 LB	0.00045914	3.999972015071 LB/AC	38.2314	-122.6361	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/26/2022	Newman, Jared	4636615	706 Catch Basin	4	Altois Briquets XR	1 EA	0.00020026612	3.833333333333333 LB/AC	38.2314	-122.6307	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2022	Tyner, Keith	0700331	786 Pool	4	MetaLarv S-PT	0.1 LB	0.001	10 LB/AC	38.3239	-122.6889	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
8/26/2022	Smith, Jim	06500058	0 Admin/Special	5	Pyrocidic 5% - GAL	200 OZ	242	0.00456615702479 GAL/AC	38.2853	-122.5501	0.025+1 acre maximum	1021-1199	Pyrethrins	25		
8/26/2022	Tyner, Keith	0700340	765 Roadside Ditch (RSD)	4	Agnique MMF	0.01 GAL	0.001	1 GAL/AC	38.3713	-122.7253	2 - 1 gallon/acre	53263-28	Poly(yor-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100		
8/26/2022	Smith, Jim	3943001	83 Pyrocidic 5% - GAL	5	Pyrocidic 5% - GAL	15 OZ	36.5	0.00456615702479 GAL/AC	38.2853	-122.5501	0.025+1 acre maximum	1021-1199	5 Piperonyl butoxide, Technical	25		
8/26/2022	Smith, Jim	3943001	747 Cracked Ground	5	Pyrocidic 5% - GAL	25 OZ	30.5	0.00456615702479 GAL/AC	38.1869	-122.4881	0.025+1 acre maximum	1021-1199	5 Piperonyl butoxide, Technical	25		
8/26/2022	Smith, Jim	06500058	0 Admin/Special	5	Zenivex	10 OZ	20	0.00390625 GAL/AC	38.2853	-122.5501	0.0175 - 0.07 b/a/l/acre	2724-791	Etofenprox	20		
8/26/2022	Newman, Jared	05000185	706 Catch Basin	4	Altois Briquets (small)	4 EA	0.000826446	4.9368 LB/AC	38.2521	-122.5995	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
8/26/2022	Newman, Jared	05000185	706 Catch Basin	4	Altois Briquets XR	2 EA	0.000413223	8.3332 LB/AC	38.2499	-122.631	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2022	Cole, Mike	0100141	730 Pond	4	Altois Briquets XR	1 EA	0.001	4.1 LB/AC	37.9194	-122.6984	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2022	Wilson, Cody	1313421	706 Catch Basin	4	Altois Briquets XR	3 EA	0.006	0.84 LB/AC	37.8983	-122.5307	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2022	Brookshire, Darren	09M01603	215 Water Trough	4	Pyrocidic 5% - GAL	9 OZ	10.9756	0.00460255694495 GAL/AC	38.37							

8/29/2022	Lepori, Jacob	2123321	706	Catch Basin	4	Altosid Briquets XR	5 EA	0.001033058	8.1311999999998 LB/AC	38.0092	-122.5289	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/29/2022	Wells, Michael	E30B204	330	Sump	4	Altosid Briquets XR	4 EA	0.0004	1.68 LB/AC	38.6616	-122.8157	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/29/2022	O'Brien, Sean	12M01222	215	Water Trough	4	Agnique MMF	0.0023 GAL	0.0002	1.41 GAL/AC	38.483	-122.5637	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100	
8/29/2022	O'Brien, Sean	12M01122	215	Water Trough	4	Altosid Briquets XR	2 EA	0.002	1.68 LB/AC	38.4833	-122.5637	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/29/2022	Thomas-Nett, Teresa	06M00933	770	Septic	4	Natular XRT	9 EA	0.0046	217.3891339613 LB/AC	37.8635	-122.581	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
8/29/2022	Reed, Nathan	06M01178	772	Water Under House	4	BVA2	8 B OZ	0.0134	4.9879807692308 GAL/AC	38.2657	-122.5012	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
8/29/2022	Thomas-Nett, Teresa	06M00934	770	Septic	4	Natular XRT	6 EA	0.0022	289.852173615071 LB/AC	37.8639	-122.5813	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
8/29/2022	Thomas-Nett, Teresa	06M00934	770	Septic	4	Agnique MMF	0.0023 GAL	0.0002	1.41 GAL/AC	37.8639	-122.5813	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100	
8/29/2022	Lepori, Jacob	2121208	712	Drain	4	Altosid Briquets XR	1 EA	0.0003	8.4 LB/AC	38.0133	-122.5492	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/29/2022	Lepori, Jacob	2121216	713	Fountain	4	Altosid Briquets XR	2 EA	0.0004	12.61 LB/AC	38.0126	-122.5492	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/29/2022	Petersen, Jeffery	14M01062	770	Septic	4	Altosid Briquets XR	2 EA	0.0021	1.46080696652174 LB/AC	38.3999	-122.779	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/29/2022	Thomas-Nett, Teresa	06M00935	706	Catch Basin	4	Vectomax FG	0.0011 LB	0.0001	4.92428	5 - 20 lbs/acre	37.8645	-122.4928	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
8/29/2022	Reed, Nathan	06M00992	713	Fountain	4	Vectomax FG	0.0011 LB	0.0001	10.18 LB/AC	38.2693	-122.4396	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/29/2022	Lepori, Jacob	2121218	713	Fountain	4	Altosid Briquets XR	2 EA	0.000137741	24.3935999999999 LB/AC	38.0096	-122.5463	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/29/2022	Lepori, Jacob	2121218	713	Fountain	4	Altosid Briquets (small)	3 EA	0.18274E-09	33.3234 LB/AC	38.0096	-122.5463	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
8/29/2022	Reed, Nathan	06M01191	770	Septic	5	Pyrethris 5% - GAL	0.218 OZ	0.1665	0.006400002096386 GAL/AC	38.2714	-122.6384	1 per 100 sq. ft. + 1 per 2 ft. depth	1021-1199	Pyrethris	25	
8/29/2022	Reed, Nathan	06M01191	770	Septic	4	Altosid Briquets XR	4 EA	0.0001	6.109090909090909 LB/AC	38.2706	-122.4399	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/29/2022	Reed, Nathan	06M01191	770	Septic	4	Agnique MMF	0.0011 GAL	0.0001	1.41 GAL/AC	38.2706	-122.4399	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100	
8/29/2022	O'Brien, Sean	2556504	702	Creek	4	Vectomax FG	5 LB	0.0005	10.18 LB/AC	38.3651	-122.526	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/30/2022	Newman, Jared	05M01592	706	Catch Basin	4	Altosid Briquets (small)	1 EA	0.000202612	4.9368000000001 LB/AC	38.2714	-122.6384	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
8/30/2022	Tyner, Keith	5422204	730	Pond	4	Altosid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.4226	-122.6751	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Tyner, Keith	07M01868	425	Low Area	4	Vectomax FG	0.02 LB	0.002	10.18 LB/AC	38.3541	-122.6896	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/30/2022	Tyner, Keith	07M01868	425	Low Area	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4335	-122.6899	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Wilson, Cody	4493302	215	Water Trough	4	Altosid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.3713	-122.892	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Newman, Jared	4842108	330	Sump	4	Altosid Briquets XR	1 EA	0.000573921	2.927232 LB/AC	38.2631	-122.6134	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Baker, Tyler	09M01506	770	Septic	4	Altosid Briquets XR	1 EA	0.0001	0.84 LB/AC	38.4907	-122.6748	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Newman, Jared	4835425	312	Ditch (natural)	4	Altosid Pellets	0.00088877	4.99997960201 LB/AC	38.2387	-122.6461	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/30/2022	Newman, Jared	4835425	312	Ditch (natural)	4	Altosid Briquets (small)	2 EA	0.000413223	4.9368 LB/AC	38.2529	-122.6384	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
8/30/2022	Karinen, Kasey	2036201	740	Marsh (Tidal)	4	Altosid PFS	20 LB	0.0002	10.18 LB/AC	38.1082	-122.4961	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25	
8/30/2022	Karinen, Kasey	2036313	425	Low Area	4	Altosid PFS	2 LB	0.0002	10.18 LB/AC	38.1057	-122.4959	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25	
8/30/2022	Newman, Jared	05M01577	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.248	-122.5999	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Cole, Mike	1312437	330	Sump	4	Vectoles WSP	1 EA	0.0004	4.125 LB/AC	38.2562	-122.4929	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
8/30/2022	Tyner, Keith	07M01868	702	Creek	4	Vectomax FG	8 LB	0.0004	12.61 LB/AC	38.3551	-122.6863	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/30/2022	Newman, Jared	4763501	706	Catch Basin	4	Altosid Briquets (small)	2 EA	0.000413223	4.9368 LB/AC	38.2732	-122.6654	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
8/30/2022	Cole, Mike	01M01532	718	Retention Basin	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.8545	-122.4857	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Newman, Jared	4802402	716	Flood Control Ditch FCD	4	Altosid Pellets	0.00226568 LB	0.0004594	4.99995640031414 LB/AC	38.255	-122.6044	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
8/30/2022	Cole, Mike	1312410	718	Natural Spring	4	Vectomax FG	5 FT	0.0046	4.97820896951 LB/AC	37.8564	-122.49	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/30/2022	Tyner, Keith	4526601	702	Creek	4	Vectomax FG	0.02 LB	0.0002	7.5 LB/AC	38.3507	-122.6958	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/30/2022	Newman, Jared	4755601	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2656	-122.7014	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Newman, Jared	4755601	706	Catch Basin	4	Altosid Briquets (small)	1 EA	0.000131741	7.40519999999998 LB/AC	38.2756	-122.672	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
8/30/2022	Reed, Nathan	06M01592	330	Sump	5	Merus 2.0	0.2 OZ	0.0001	0.006875 GAL/AC	38.2562	-122.3923	1 per 100 sq. ft. + 1 per 2 ft. depth	70589-1	Pyrethris, a botanical insecticide	97	
8/30/2022	Pietsch, Jason	1246401	184	Waste Treatment Plant	5	BVA2	1 OZ	0.002	3.90625 GAL/AC	37.9474	-122.4944	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
8/30/2022	Lepori, Jacob	03M00955	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000826446	8.1312 LB/AC	38.0041	-122.5368	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Lepori, Jacob	2122215	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.000826446	6.0984 LB/AC	38.0155	-122.534	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Morton, Robert	1320302	186	Waste Pond	4	Vectomax FG	1 EA	0.0002	10.18 LB/AC	38.0124	-122.6289	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/30/2022	Morton, Robert	1320302	186	Waste Pond	5	Merus 2.0	4.0 OZ	0.0006	0.00875 GAL/AC	38.6564	-122.8829	0.016 a.i./acre(b) - 0.025 a.i./acre(b)	8329-94	Pyrethris, a botanical insecticide	5	
8/30/2022	Lepori, Jacob	2122216	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0159	-122.5352	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	O'Brien, Sean	2556504	702	Creek	4	Vectomax FG	4 LB	0.0002	16.8 LB/AC	38.3651	-122.526	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/30/2022	Pietsch, Jason	1246401	184	Waste Treatment Plant	4	Altosid Pellets	0.0001 LB	0.0001	0.00875 GAL/AC	37.9489	-122.4961	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
8/30/2022	Lepori, Jacob	2122213	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0164	-122.5355	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Pietsch, Jason	1246404	330	Sump	4	Altosid Pellets	0.0006 LB	0.0008	2.18 LB/AC	37.949	-122.4956	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
8/30/2022	Hageishaw, Jessi	02M01481	730	Pond	4	Altosid Briquets XR	3 EA	0.001	5.04 LB/AC	37.9618	-122.5703	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Lepori, Jacob	2122213	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0006	8.4 LB/AC	38.0117	-122.5375	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Mohrman, Chris	04M01438	786	Pool	4	Altosid Briquets XR	6 EA	0.0005	4.032 LB/AC	38.1018	-122.5608	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Hageishaw, Jessi	1185206	730	Pond	4	Altosid Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9632	-122.5698	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Mohrman, Chris	04M01306	425	Low Area	4	Altosid Briquets XR	1 EA	0.001147842	1.463616 LB/AC	38.1029	-122.5605	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	Pietsch, Jason	1246401	330	Sump	4	Altosid Pellets	0.0017 LB	0.0057	3.0175483564991 LB/AC	37.9514	-122.502	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
8/30/2022	Reed, Nathan	06M01592	330	Sump	4	Vectomax FG	0.22 LB	0.0002	10.18 LB/AC	38.2029	-122.4963	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/30/2022	O'Brien, Sean	12M01563	786	Pool	4	Altosid Briquets XR	3 EA	0.001	5.04 LB/AC	38.5197	-122.6105	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/30/2022	O'Brien, Sean	12M01563	786	Pool	4	Agnique MMF	0.01 GAL	0.001	1.41 GAL/AC	38.5197	-122.6105	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)u-(C16-20 branched and linear alkyl)-w-hydroxy	100	
8/30/2022	Hageishaw, Jessi	02M01292	330	Sump	4	Altosid Briquets XR	3 EA	0.0002								

8/31/2022	O'Brien, Sean	5304120	713 Fountain	4	Altoid Briquets XR	2 EA	0.0002	16.8 LB/AC	38.4733	-122.6525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/31/2022	Petersen, Jeffery	4514407	185 Water Treatment Plant	4	BVA2	1.06 OZ	0.0016	5.17578125 GAL/AC	38.3682	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/1/2022	Brookshire, Darren	5026407	775 Sewer Pond	4	Altoid Briquets XR	1 EA	0.0001	0.004668801964 GAL/AC	38.5396	-122.8121	2 - 4 cu/acre	2724-421	(S) - Methoprene	5
9/1/2022	Brookshire, Darren	5026407	775 Sewer Pond	3	Vectobac 12AS	1 EA	3	0.2500003539026 GAL/AC	38.5396	-122.8121	4 - 32 cu/acre	73049-38	Bacillus thuringiensis	11.61
9/1/2022	Baker, Tyler	09M01903	702 Creek	4	Altoid Pellets	0.003 LB	0.0008	3.75 LB/AC	38.5164	-122.7036	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/1/2022	Newman, Jared	4825303	702 Creek	4	MetaLarv S-PT	0.00688705 LB	0.0037741	5.1 LB/AC	38.2426	-122.7034	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/1/2022	Baker, Tyler	09M01904	713 Fountain	4	Altoid Briquets XR	1 EA	0.0003	5.8 LB/AC	38.3935	-122.6932	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Smith, Jim	3944303	312 Ditch (natural)	5	Zenivex	37.75 OZ	67.5	0.00390625 GAL/AC	38.1893	-122.4374	.00175 - .007 lb/a./L/acre	2724-791	Etofenprox	20
9/1/2022	Smith, Jim	3943601	747 Cracked Ground	5	Zenivex	9.0Z	18	0.00390625 GAL/AC	38.1869	-122.4381	.00175 - .007 lb/a./L/acre	2724-791	Etofenprox	20
9/1/2022	Smith, Jim	0650009R	Admin/Special	5	Zenivex	45.0Z	90	0.00390625 GAL/AC	38.2853	-122.5501	.00175 - .007 lb/a./L/acre	2724-791	Etofenprox	20
9/1/2022	Thomas-Nett, Teresa	0A000120	770 Septic	4	Agnivue MMF	0.0023 GAL	0.0023	1.4 GAL/AC	37.9009	-122.6467	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-w-hydroxy	100
9/1/2022	Tyner, Keith	07A00302	713 Fountain	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3668	-122.6498	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Tyner, Keith	4521332	215 Water Trough	4	Altoid Briquets XR	7 EA	0.0014	8.4 LB/AC	38.3743	-122.742	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Baker, Tyler	09D00698	425 Low Area	4	Altoid Pellets	0.0005 LB	0.0001	5.1 LB/AC	38.4559	-122.719	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/1/2022	Smith, Jim	3943501	724 Reservoir	5	Zenivex	6.75 OZ	13.5	0.00390625 GAL/AC	38.1884	-122.4404	.00175 - .007 lb/a./L/acre	2724-791	Etofenprox	20
9/1/2022	Smith, Jim	0650009R	Admin/Special	5	Pyrocede 5% - GAL	45.0Z	54.87	0.0064071897211591 GAL/AC	38.2853	-122.5501	.0025 a./L/acre maximum	1021-1199	Pyrethrins	5
9/1/2022	Smith, Jim	0650009R	Admin/Special	5	Zenivex	37.75 OZ	67.5	0.00390625 GAL/AC	38.2853	-122.5501	.00175 - .007 lb/a./L/acre	2724-791	Etofenprox	20
9/1/2022	Wells, Michael	0EM02158	730 Pond	5	Pyrocede 5% - GAL	45.0Z	54.88	0.0064060222303207 GAL/AC	38.7534	-123.5201	.0025 a./L/acre maximum	1021-1199	Pyrethrins	5
9/1/2022	Tyner, Keith	4524601	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3534	-122.7107	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Tyner, Keith	4516332	215 Water Trough	4	Natular XRT	2 EA	0.0004	1666.650270367 LB/AC	38.3713	-122.7453	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/1/2022	Newman, Jared	4751101	186 Waste Pond	4	BVA2	256.0Z	0.5	4 GAL/AC	38.3026	-122.7398	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/1/2022	Smith, Jim	0650009R	Admin/Special	5	Zenivex	10.0Z	20	0.00390625 GAL/AC	38.2853	-122.5501	.00175 - .007 lb/a./L/acre	2724-791	Etofenprox	20
9/1/2022	Tyner, Keith	07A00404	770 Septic	4	Natular XRT	3 EA	0.0002	1666.650270367 LB/AC	38.3726	-122.742	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/1/2022	Newman, Jared	4845101	770 Septic	4	Altoid Briquets XR	1 EA	0.00252684	2.0272321 LB/AC	38.2563	-122.5832	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Thomas-Nett, Teresa	0A000120	770 Septic	4	Natular XRT	6 EA	0.0023	289.85217861507 LB/AC	37.9009	-122.6467	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/1/2022	Smith, Jim	3983201	740 Marsh (Tidal)	5	Pyrocede 5% - GAL	15.0Z	18.29	0.0064071897211591 GAL/AC	38.1698	-122.4402	.0025 a./L/acre maximum	1021-1199	Pyrethrins	5
9/1/2022	Ball, Bradley	03A00128	787 Swimming pool, doughty	4	Agnivue MMF	0.0002 GAL	0.0002	1.4 GAL/AC	38.305	-122.5207	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-w-hydroxy	100
9/1/2022	Smith, Jim	3903403	310 Driveway Ditch	5	Pyrocede 5% - GAL	45.0Z	54.89	0.0064060222303207 GAL/AC	38.7534	-123.5201	.0025 a./L/acre maximum	1021-1199	Pyrethrins	5
9/1/2022	Newman, Jared	4845101	770 Septic	4	Natular XRT	2 EA	0.00252684	193.5980674058 LB/AC	38.2563	-122.5832	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/1/2022	Baker, Tyler	5293303	712 Drain	4	Altoid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.4559	-122.7197	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Smith, Jim	3881619	739 Marsh (Seasonal)	5	Zenivex	22.5 OZ	45	0.00390625 GAL/AC	38.2268	-122.4155	.00175 - .007 lb/a./L/acre	2724-791	Etofenprox	20
9/1/2022	Tyner, Keith	4516332	215 Water Trough	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3534	-122.7103	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Wilson, Cody	08A00010	699 Artificial container	4	MetaLarv S-PT	0.0005 LB	0.0013	5.8 LB/AC	38.4213	-122.8913	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/1/2022	Newman, Jared	4925603	730 Pond	4	MetaLarv S-PT	5 LB	1	5 LB/AC	38.1762	-122.5343	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/1/2022	Smith, Jim	3983110	739 Marsh (Seasonal)	5	Pyrocede 5% - GAL	15.0Z	18.29	0.0064071897211591 GAL/AC	38.1776	-122.4428	.0025 a./L/acre maximum	1021-1199	Pyrethrins	5
9/1/2022	Smith, Jim	0650009R	Admin/Special	5	Zenivex	90.0Z	180	0.00390625 GAL/AC	38.2853	-122.5501	.00175 - .007 lb/a./L/acre	2724-791	Etofenprox	20
9/1/2022	Smith, Jim	3983110	740 Marsh (Tidal)	5	Pyrocede 5% - GAL	90.0Z	112.48	0.0064071897211591 GAL/AC	38.1668	-122.4402	.0025 a./L/acre maximum	1021-1199	Pyrethrins	5
9/1/2022	Tyner, Keith	4524601	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3648	-122.6894	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Mohman, Chris	04A000Cf	Admin/Special	5	Pyrocede 5% - GAL	0.8Z OZ	1	0.00640625 GAL/AC	38.1148	-122.574	.0025 a./L/acre maximum	1021-1199	Pyrethrins	5
9/1/2022	Brookshire, Darren	09M01603	215 Water Trough	5	Pyrocede 5% - GAL	8.0Z	9.7560976	0.006406249974375 GAL/AC	38.3783	-122.7089	.0025 a./L/acre maximum	1021-1199	Pyrethrins	25
9/1/2022	Morton, Robert	4300200	909 Storm Sewer Line	4	Mens J	4 EA OZ	0.000875	16.8 LB/AC	38.0006	-122.531	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Pietsch, Jason	2143414	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.0006	-122.531	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Lepori, Jacob	2034602	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0709	-122.517	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	O'Brien, Sean	3684501	706 Catch Basin	4	Agnivue MMF	0.0002 GAL	0.0002	1.4 GAL/AC	38.3157	-122.4891	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-w-hydroxy	100
9/1/2022	O'Brien, Sean	3684501	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0001	8.4 LB/AC	38.3157	-122.4891	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Morton, Robert	2163702	186 Waste Pond	4	Altoid Briquets XR	1 EA	0.0023	0.0730437826087 LB/AC	38.7631	-122.9704	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	O'Brien, Sean	3684503	703 Barrels	4	Agnivue MMF	0.0001 GAL	0.0011	1.4 GAL/AC	38.3157	-122.4837	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-w-hydroxy	100
9/1/2022	Lepori, Jacob	2034501	706 Catch Basin	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0825	-122.5125	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	O'Brien, Sean	3684503	706 Catch Basin	4	MetaLarv S-PT	0.0001 LB	0.0001	8.4 LB/AC	38.2112	-122.496	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	O'Brien, Sean	3683607	706 Catch Basin	4	MetaLarv S-PT	0.0001 LB	0.0002	8.1 LB/AC	38.3073	-122.4949	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/1/2022	Lepori, Jacob	2034503	706 Catch Basin	4	Altoid Pellets	0.0004 LB	0.0002	2.1 LB/AC	38.0863	-122.5257	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/1/2022	Morton, Robert	0EM02194	730 Pond	4	Altoid Briquets XR	1 EA	0.0023	0.0730437826087 LB/AC	38.7651	-122.9727	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	O'Brien, Sean	3684503	706 Catch Basin	4	Agnivue MMF	0.0002 GAL	0.0002	1.4 GAL/AC	38.3157	-122.5121	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)La-(C16-20 branched and linear alkyl)-w-hydroxy	100
9/1/2022	Lepori, Jacob	0A000055	706 Catch Basin	4	Altoid Briquets XR	0.0002 GAL	0.0002	8.4 LB/AC	38.0777	-122.5584	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Lepori, Jacob	2016624	706 Artificial container	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0782	-122.5578	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Mohman, Chris	2032115	699 Artificial container	4	MetaLarv S-PT	3 LB	0.625	4.8 LB/AC	38.1229	-122.5434	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/1/2022	O'Brien, Sean	3684204	712 Drain	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.1424	-122.5101	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
9/1/2022	Pietsch, Jason	3A25225	330 Sump	4	Altoid Briquets XR	1 EA	0.0001	8.4 LB/AC	37.9683	-122.5054	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Pietsch, Jason	3A20012	330 Sump	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9683	-122.5052	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Pietsch, Jason	2225209	706 Catch Basin	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9676	-122.5063	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Pietsch, Jason	2225221	330 Sump	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9677	-122.5055	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	O'Brien, Sean	3684519	744 Ornamental pond	4	Altoid Briquets XR	2 EA	0.0002	8.4 LB/AC	38.3112	-122.4876	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/1/2022	Morton, Robert	2161404	186 Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.7361	-122.9858	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
9/1/2022	Mohman, Chris	2031306	182 Aeration Pond	4	BVA2	1 EA	0.25	4 GAL/AC	38.1009	-122.552				

9/6/2022	Baker, Tyler	AS246F05	215	Water Trough	4	Vectomax WSP	1 EA	0.001	1.58 LB/AC	38.0841	-122.7049	1 pouch/50 sq. ft.	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/6/2022	Tyner, Keith	07M01533	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3295	-122.6864	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/6/2022	Brookshire, Darren	11M01508	115	Cemetery	4	Altosid Pellets	0.0015 LB	0.005	3.18 LB/AC	38.5254	-122.815	2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25			
9/6/2022	Cole, Mike	1291312	730	Pond	1 EA	0.0004	4.2 LB/AC	37.9104	-122.5525	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1					
9/6/2022	Karinen, Kasey	2015415	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.0068705	7.31808 LB/AC	38.0904	-122.5777	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/6/2022	Tyner, Keith	4645202	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.342	-122.6988	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/6/2022	Wilson, Cody	1292137	730	Pond	1 EA	0.002	0.84 LB/AC	37.9889	-122.5406	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1					
9/6/2022	Tyner, Keith	4644303	770	Septic	4	Altosid Briquets XR	12 EA	0.0006	33.6 LB/AC	38.3344	-122.7111	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/6/2022	Karinen, Kasey	2014513	730	Pond	1 EA	0.001147842	1.463616 LB/AC	38.0882	-122.5807	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1					
9/6/2022	Karinen, Kasey	2014501	702	Creek	4	Altosid Briquets XR	1 EA	0.0068705	2.4936 LB/AC	38.0809	-122.5788	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/6/2022	Newman, Jared	4836601	702	Creek	4	MetaLarv S-PT	0.00688705 LB	0.00137741	5.1 LB/AC	38.2268	-122.6353	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
9/6/2022	Sequeira, Jason	4801904	786	Pool	4	Vectomax FG	4 EA	0.0004	8.4 LB/AC	38.4036	-122.7989	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/6/2022	Petersen, Jeffery	14M01693	440	Seepage	4	MetaLarv S-PT	0.0025 LB	0.0045	5 LB/AC	38.3856	-122.8106	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
9/6/2022	Lepori, Jacob	5294516	734	P&G & E Vaultbox	4	Altosid Pellets	0.0024 LB	0.0045	6 LB/AC	38.4405	-122.7099	2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25			
9/6/2022	O'Brien, Sean	3556517	706	Catch Basin	4	BVA2	0.0016 GAL	0.0004	4 GA/AC	38.3617	-122.5254	3 - 5 gallons/acre	70589-1	Mineral Oil	97			
9/6/2022	O'Brien, Sean	3556517	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3617	-122.5254	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/6/2022	Reed, Nathen	06M01029	708	Culvert	4	Vectomax FG	0.045 LB	0.0045	10 LB/AC	38.2994	-122.4335	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/6/2022	O'Brien, Sean	12M01631	330	Sump	4	Altosid Briquets XR	2 EA	0.0003	11.2 LB/AC	38.3631	-122.5259	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/6/2022	O'Brien, Sean	12M01631	330	Sump	4	BVA2	0.001 GAL	0.0002	5 GA/AC	38.3631	-122.5259	3 - 5 gallons/acre	70589-1	Mineral Oil	97			
9/6/2022	O'Brien, Sean	12M01631	330	Sump	4	Altosid Briquets XR	1 EA	0.0008	6 LB/AC	38.4008	-122.6336	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/6/2022	Petersen, Jeffery	14M01591	311	Drainage Ditch (man-made)	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4397	-122.8542	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/6/2022	O'Brien, Sean	12M01626	713	Fountain	4	Vectomax FG	0.027 LB	0.0027	10 LB/AC	38.3593	-122.5389	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/6/2022	O'Brien, Sean	3555505	186	Waste Pond	4	Vectomax FG	0.001 LB	0.0001	10 LB/AC	38.3618	-122.5451	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/6/2022	O'Brien, Sean	4391302	330	Sump	4	BVA2	0.0016 GAL	0.0016	8.4 LB/AC	38.4231	-122.8497	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/6/2022	Thomas-Nett, Teresa	04M00741	770	Septic	4	Nabular XRT	9 EA	0.0046	217.3891339613 LB/AC	37.8604	-122.5798	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25			
9/6/2022	Thomas-Nett, Teresa	04M00743	770	Septic	4	Nabular XRT	9 EA	0.0023	434.7826792261 LB/AC	37.8601	-122.5809	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25			
9/6/2022	Thomas-Nett, Teresa	04M00544	770	Septic	4	Nabular XRT	3 EA	0.0023	144.92069830754 LB/AC	37.86	-122.5811	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25			
9/7/2022	Karinen, Kasey	2015421	706	Catch Basin	4	MetaLarv S-PT	0.000918274	3.556 LB/AC	38.3775	-122.5514	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25				
9/7/2022	Sequeira, Jason	4801402	311	Drainage Ditch (man-made)	4	Vectomax FG	2 LB	0.0001	1.2 LB/AC	38.4464	-122.7976	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/7/2022	Tyner, Keith	5422101	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4275	-122.672	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	Karinen, Kasey	04M01279	706	Catch Basin	4	Vectomax WSP	1 EA	0.000495137	3.44124 LB/AC	38.0887	-122.5632	1 pouch/50 sq. ft.	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/7/2022	Smith, Jim	08M01772	713	Fountain	4	Altosid Briquets XR	1 EA	0.002	4.059 LB/AC	38.2454	-122.6159	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	Wilson, Cody	01M01507	702	Creek	4	MetaLarv S-PT	0.01 LB	0.002	5 LB/AC	37.9007	-122.5424	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
9/7/2022	Tyner, Keith	4531416	706	Catch Basin	4	Altosid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.3673	-122.6856	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	Hawk, Erik	4802701	32	Pasture, Irr (Treated Water)	4	Vectomax FG	1.5	0.45	10 LB/AC	38.4337	-122.8211	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/7/2022	Sequeira, Jason	4801401	32	Pasture, Irr (Treated Water)	4	Vectomax FG	30 LB	1.5	20 LB/AC	38.4494	-122.8021	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/7/2022	Wilson, Cody	1318142	716	Catch Basin	4	Altosid Briquets XR	1 EA	0.002	8.4 LB/AC	38.4275	-122.672	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	Cole, Mike	1313515	330	Sump	1	Altosid Briquets XR	7	0.0001	16.8 LB/AC	37.8943	-122.5316	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	Newman, Jared	05M01613	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000206612	8.131200000002 LB/AC	38.2574	-122.6188	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	Hagshaw, Jessi	2142628	730	Pond	2 EA	4	Altosid Briquets XR	1 EA	0.0008	4.2 LB/AC	37.9911	-122.5493	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
9/7/2022	Karinen, Kasey	04M01591	706	Catch Basin	4	MetaLarv S-PT	0.00034953	4.356 LB/AC	38.4929	-122.6266	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25				
9/7/2022	Tyner, Keith	5301503	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4424	-122.6784	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	Ball, Bradley	2052401	702	Creek	4	Vectomax FG	4 LB	0.25	16 LB/AC	38.0485	-122.5487	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/7/2022	Nadale, Marc	2033403	714	Hayfield Ditch	4	Vectomax FG	30 LB	1.5	20 LB/AC	38.0954	-122.5058	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/7/2022	Karinen, Kasey	2015421	706	Catch Basin	4	MetaLarv S-PT	0.00044945	2.904 LB/AC	38.2994	-122.4335	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25				
9/7/2022	Reed, Nathen	3801201	730	Pond	4	Agnivex MMF	0.017 GAL	0.017	1 GAL/AC	38.2924	-122.4578	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)aa-(C16-20 branched and linear alkyl)-hydroxy	100			
9/7/2022	Wells, Michael	E343102	186	Waste Pond	4	BVA2	38.5658	25.6	02	0.4	5 GA/AC	38.5658	-122.7702	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
9/7/2022	Wells, Michael	E343103	186	Waste Pond	4	BVA2	25.6	02	0.4	5 GA/AC	38.5657	-122.7704	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
9/7/2022	Lepori, Jacob	5294516	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.0008	8.4 LB/AC	38.4004	-122.6336	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	O'Brien, Sean	12M01500	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.4796	-122.6087	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	O'Brien, Sean	12x00010	744	Ornamental pond	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4797	-122.6097	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	O'Brien, Sean	12x00010	744	Ornamental pond	4	BVA2	0.0005 GAL	0.0001	5 GA/AC	38.4797	-122.6097	3 - 5 gallons/acre	70589-1	Mineral Oil	97			
9/7/2022	Petersen, Jeffery	14M01488	730	Pond	4	Vectomax FG	40 LB	0.0001	1.2 LB/AC	38.4623	-122.6562	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	O'Brien, Sean	12M01488	786	Pool	4	Vectomax WSP	2 EA	0.0003	10.533333333333 LB/AC	38.4908	-122.5994	1 pouch/50 sq. ft.	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/7/2022	O'Brien, Sean	12M01488	786	Pool	4	Altosid Briquets XR	5 EA	0.01	0.84 LB/AC	38.4908	-122.5994	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	O'Brien, Sean	12M01490	770	Septic	4	BVA2	0.0027 GAL	0.0069	3.9130434782609 GAL/AC	38.4904	-122.6022	3 - 5 gallons/acre	70589-1	Mineral Oil	97			
9/7/2022	O'Brien, Sean	12M01490	770	Septic	4	Altosid Briquets XR	6 EA	0.0069	1.460895652174 LB/AC	38.4904	-122.6022	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	Brookshire, Darren	5025614	115	Cemetery	4	Altosid Pellets	0.0015 LB	0.005	3.18 LB/AC	38.5254	-122.815	2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25			
9/7/2022	O'Brien, Sean	5194403	780	Natural Spring	4	Vectomax FG	8	0.0001	10 LB/AC	38.4935	-122.6086	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5	
9/7/2022	O'Brien, Sean	5194406	770	Septic	4	Altosid Briquets XR	3 EA	0.0023	1.460895652174 LB/AC	38.4932	-122.6109	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	O'Brien, Sean	5194406	770	Septic	4	Altosid Pellets	0.0171 LB	0.0027	3.18 LB/AC	38.4932	-122.6109	2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25			
9/7/2022	Leslie, Dan	08M01772	713	Fountain	4	Altosid Briquets XR	1 EA	0.002	4.059 LB/AC	38.4963	-122.6048	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	Reed, Nathen	3802318	730	Pond	4	Altosid Briquets XR	1 EA	0.00034953	4.87872 LB/AC	38.2756	-122.4488	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	O'Brien, Sean	12M01492	770	Septic	4	Altosid Briquets XR	2 EA	0.0023	1.460895652174 LB/AC	38.4965	-122.6044	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	Pietsch, Jason	2154613	730	Pond	4	Altosid Briquets XR	1 EA	0.0008	2.1 LB/AC	37.9793	-122.5201	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1			
9/7/2022	O'Brien, Sean	12M01494	786	Pool	4</													

9/8/2022	Brookshire, Darren	5892401	186	Waste Pond	4	Altoisid Pellets	0.5 LB		0.25 2 LB/AC	38.5738	-122.8512	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/8/2022	Petersen, Jeffery	4800801	32	Pasture, Irr (Treated Water)	4	Altoisid Pellets	0.2295 LB		0.0459 5 LB/AC	38.4302	-122.8277	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/8/2022	Petersen, Jeffery	4800801	32	Pasture, Irr (Treated Water)	4	BVA2	29.38 OZ		0.0459 5.0006080378867 GAL/AC	38.4302	-122.8277	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/8/2022	Mohrman, Chris	2031306	182	Aeration Pond	4	BVA2	128.0Z		0.25 4 GAL/AC	38.1009	-122.552	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/8/2022	Leslie, Dan	4634104	744	Ornamental pond	4	Altoisid Briqueys XR	2.8 AC		0.0004 15.8 LB/AC	38.3425	-122.7656	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Petersen, Jeffery	4514405	330	Sump	4	BVA2	5.8A OZ		0.0029 4.9932065217391 GAL/AC	38.3689	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/8/2022	Hagelshaw, Jessi	1083301	702	Creek	4	VectoMax WSP	1.6A		0.0033 5.366666666667 LB/AC	38.0125	-122.9952	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
9/8/2022	Petersen, Jeffery	4514407	185	Water Treatment Plant	4	BVA2	1.06 OZ		0.0016 5.17578125 GAL/AC	38.3682	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/8/2022	Hagelshaw, Jessi	1094202	702	Creek	4	VectoMax WSP	1.6A		0.0002 7.9 LB/AC	38.0119	-122.5891	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
9/8/2022	Hagelshaw, Jessi	02M01453	702	Creek	4	VectoMax WSP	1.6A		0.0001 15.8 LB/AC	38.0121	-122.5881	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
9/8/2022	Mohrman, Chris	2416101	740	Marsh (Tidal)	4	Altoisid Liquid Larvicide	19.999980032444 OZ		0.003124998800694 GAL/AC	38.1241	-122.5145	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
9/8/2022	Mohrman, Chris	2035101	740	Marsh (Tidal)	4	Altoisid Liquid Larvicide	19.999980032444 OZ		0.003124998800694 GAL/AC	38.1173	-122.5149	3 - 4 oz/acre	2724-392	(S) - Methoprene	9.7
9/8/2022	Mohrman, Chris	2416101	740	Marsh (Tidal)	4	Vectobac 12AS	160.00002246976501 OZ		0.5 25000003539026 GAL/AC	38.1241	-122.5145	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/8/2022	Mohrman, Chris	2035101	740	Marsh (Tidal)	4	Vectobac 12AS	160.00002246976501 OZ		0.5 25000003539026 GAL/AC	38.1173	-122.5149	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/8/2022	Tyner, Keith	07002004	706	Catch Basin	4	Altoisid Briqueys XR	1.6A		0.0002 8.4 LB/AC	38.3422	-122.7058	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Bull, Bradley	1054608	715	Wildlife Refuge (Treated Efflu)	5	Pyrethroid 5% - GAL	13.25 OZ		0.0021 0.84 LB/AC	38.2235	-122.5149	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
9/8/2022	Baker, Tyler	5296304	706	Catch Basin	4	Altoisid Briqueys XR	1.6A		0.0002 8.4 LB/AC	38.4581	-122.6955	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Newman, Jared	2996102	740	Marsh (Tidal)	4	MetaLarv S-PT	18 LB		0.0021 0.84 LB/AC	38.1317	-122.4584	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/8/2022	Baker, Tyler	5294205	706	Catch Basin	4	Altoisid Briqueys XR	2.8A		0.004 0.84 LB/AC	38.4643	-122.7146	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Cole, Mike	1132516	740	Marsh (Tidal)	4	Altoisid F35	0.125 LB		0.05 2.5 LB/AC	37.8834	-122.2344	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/8/2022	Tyner, Keith	4644102	706	Catch Basin	4	Altoisid Briqueys XR	3 EA		0.0006 8.4 LB/AC	38.3422	-122.7052	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Baker, Tyler	5294314	706	Catch Basin	4	Altoisid Briqueys XR	1.6A		0.002 0.84 LB/AC	38.4599	-122.7094	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Hagelshaw, Jessi	02M01006	311	Drainage Ditch (man-made)	4	MetaLarv S-PT	0.027 LB		0.0045 6.18/AC	37.9619	-122.5607	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/8/2022	Cole, Mike	1131517	740	Marsh (Tidal)	4	Altoisid F35	0.05 LB		0.0004 8.4 LB/AC	38.2985	-122.6618	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Lepori, Jacob	05M01692	712	Drain	4	Altoisid Briqueys XR	2 EA		0.0006 10.869565217391 LB/AC	37.8843	-122.5241	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/8/2022	Cole, Mike	1131609	740	Marsh (Tidal)	4	Altoisid Briqueys XR	0.075 LB		0.0069 8.4 LB/AC	38.3445	-122.703	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Tyner, Keith	07M01515	706	Catch Basin	4	Altoisid Briqueys XR	1.6A		0.002 0.84 LB/AC	38.4581	-122.6958	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Baker, Tyler	5295302	706	Catch Basin	4	Altoisid Briqueys XR	2 EA		0.004 0.84 LB/AC	38.4551	-122.7002	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Cole, Mike	11306202	740	Marsh (Tidal)	4	Altoisid F35	0.75 LB		0.25 3 LB/AC	37.9214	-122.4971	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/8/2022	Petersen, Jeffery	14M01712	330	Sump	4	BVA2	1.472 OZ		0.0023 5 GAL/AC	38.4513	-122.8137	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/8/2022	Petersen, Jeffery	14M01712	330	Sump	4	Altoisid Briqueys XR	1.6A		0.0021 0.704847302087 LB/AC	38.0213	-122.8137	1 per 100 sq. ft. + 1 per 2 ft. depth	70589-1	(S) - Methoprene	9.7
9/8/2022	Wells, Michael	E323A103	770	Sewer Pond	4	BVA2	2.11 OZ		0.031 4.995265151515 GAL/AC	38.6288	-122.8477	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/8/2022	Petersen, Jeffery	4281206	311	Drainage Ditch (man-made)	4	Altoisid Pellets	0.046 LB		0.0092 5 LB/AC	38.4654	-122.7885	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/8/2022	Petersen, Jeffery	4801001	32	Pasture, Irr (Treated Water)	4	Vectomax FG	0.114 LB		0.006 19 LB/AC	38.4174	-122.7899	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/8/2022	Reed, Nathen	06M04406	330	Sump	4	Vectomax FG	0.002 LB		0.0022 10 LB/AC	38.2521	-122.4488	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/8/2022	Morton, Robert	E283A103	730	Pond	4	Vectomax FG	1.6 LB		0.08 20 LB/AC	38.7058	-122.9348	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/8/2022	Hagelshaw, Jessi	02M01448	730	Pond	4	BVA2	37.9009 GAL		0.0033 3 GAL/AC	37.9603	-122.5609	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/8/2022	Hagelshaw, Jessi	02M01448	730	Pond	4	Altoisid Briqueys XR	2 EA		0.0006 5.6 LB/AC	37.9603	-122.5609	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Pietsch, Jason	7123302	740	Marsh (Tidal)	4	Altoisid F35	8.88 LB		2.66 3.1343238358209 LB/AC	38.0043	-122.5286	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/8/2022	Hagelshaw, Jessi	02M01515	702	Creek	4	Altoisid Briqueys XR	1.6A		0.0033 5.6 LB/AC	37.9591	-122.6137	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Reed, Nathen	06M01955	713	Fountain	4	Altoisid Briqueys XR	2 EA		0.004549137 7.318079999999999 LB/AC	38.252	-122.4458	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Wells, Michael	E302B022	182	Aeration Pond	4	BVA2	5.1 OZ		0.08 5.1 LB/AC	38.6719	-122.9344	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/8/2022	Hagelshaw, Jessi	02M01598	706	Catch Basin	4	Altoisid Briqueys XR	1.6A		0.0002 8.4 LB/AC	37.9486	-122.5424	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Hagelshaw, Jessi	02M01598	706	Catch Basin	4	Altoisid Briqueys XR	1.6A		0.0001 16.8 LB/AC	37.9504	-122.5424	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Pietsch, Jason	7136302	740	Marsh (Tidal)	4	Altoisid F35	2.85 LB		0.8 3.5625 LB/AC	38.0026	-122.4637	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/8/2022	Wells, Michael	E302B023	186	Water Treatment Plant	4	BVA2	4.48 OZ		0.007 5 GAL/AC	38.6728	-122.9327	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/8/2022	Leslie, Dan	08M01362	185	Water Treatment Plant	4	Altoisid Pellets	0.003 LB		0.001 3.18/AC	38.4484	-122.8791	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/8/2022	Leslie, Dan	08M01362	330	Sump	4	Altoisid Pellets	0.003 LB		0.002 2722.7272727272727 LB/AC	38.4484	-122.8791	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/8/2022	Leslie, Dan	08M01383	330	Sump	4	Altoisid Pellets	0.0042 LB		0.0014 3.18/AC	38.4486	-122.8787	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/8/2022	Leslie, Dan	4265414	330	Sump	4	Altoisid Pellets	0.0039 LB		0.0013 3.18/AC	38.4487	-122.878	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/8/2022	Hagelshaw, Jessi	1186207	702	Creek	4	VectoMax WSP	1.6A		0.0004 3.95 LB/AC	37.9688	-122.593	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
9/8/2022	Hagelshaw, Jessi	1186207	730	Pond	4	VectoMax WSP	1.6A		0.0001 2.8 LB/AC	38.0173	-122.6227	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/8/2022	Thomas-Nett, Teresa	A605A305	770	Septic	4	Nabulur XRT	12 EA		0.0023 579.70435723014 LB/AC	37.9052	-122.6574	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/10/2022	Helicopter, Alpine	05_01441	601	Wetlands (Perm/Trd Effluent)	4	Vectolac FG	120 LB		6 20 LB/AC	38.2248	-122.5812	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/10/2022	Helicopter, Alpine	05_01448	776	Sewer Pond	4	Vectolac FG	120 LB		6 20 LB/AC	38.2219	-122.5778	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/10/2022	Helicopter, Alpine	05_01444	776	Sewer Pond	4	Vectolac FG	120 LB		12 10 LB/AC	38.2246	-122.5754	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/10/2022	Helicopter, Alpine	05_01447	776	Sewer Pond	4	Vectolac FG	150 LB		6 10 LB/AC	38.2211	-122.5756	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/10/2022	Helicopter, Alpine	05_01440	601	Wetlands (Perm/Trd Effluent)	4	Vectolac FG	120 LB		6 20 LB/AC	38.2259	-122.5839	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/10/2022	Helicopter, Alpine	05_01446	776	Sewer Pond	4	Vectolac FG	150 LB		15 10 LB/AC	38.2233	-122.5767	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/10/2022	Helicopter, Alpine	06M01508	30	Pasture, Irr (Waste Water)	4	Vectomax FG	640 LB		64 10 LB/AC	38.441	-122.8552	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/10/2022	Helicopter, Alpine	05_01439	601	Wetlands (Perm/Trd Effluent)	4	Vectolac FG	120 LB		6 20 LB/AC	38.2249	-122.5825	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/10/2022	Helicopter, Alpine	05_01442	601	Wetlands (Perm/Trd Effluent)	4	Vectolac FG	200 LB		10 20 LB/AC	38.2223	-122.5827	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/10/2022	Helicopter, Alpine	05_01443	776	Sewer Pond	4	Vectolac FG	150 LB		15 10 LB/AC	38.2224	-122.571	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/10/2022	Helicopter, Alpine	05_01452	776	Sewer Pond	4	Vectolac FG	300 LB		15 10 LB/AC	38.2192	-122.5801	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/10/2022	Helicopter, Alpine	05_01453	776	Sewer Pond	4	Vectolac FG	150 LB		15 10 LB/AC	38.2169	-122.5767	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
9/12/2022	Newman, Jared	0500141	770	Septic	4	Nabulur XRT	8 EA		0.004591368 193.5980674058 LB/AC	38.2481	-122.7285	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/12/2022	Baker, Tyler	5294407	706	Catch Basin	4	Altoisid Briqueys XR	1.6A		0.002 8.4 LB/AC	38.4578	-122.7145	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/12/2022	Newman, Jared	4843501	740	Marsh (Tidal)	4	MetaLarv S-PT	15 LB		5 LB/AC	38.2292	-122.611	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/12/2022	Wilson, Cody	2123204	706	Catch Basin	4	Altoisid Briqueys XR	1.6A		0.0001 0.84 LB/AC	38.0188	-122.5323				

9/13/2022	Smith, Jim	3982201	740 Marsh (Tidal)	4 Vectocbae 12A5	0.2500000339025784 GAL	1	0.2500000339026 GAL/AC	38.1689	-122.4454	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/13/2022	Smith, Jim	3983102	740 Marsh (Tidal)	4 Vectocbae 12A5	0.2500000339025784 GAL	1	0.2500000339026 GAL/AC	38.1668	-122.4419	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/13/2022	Smith, Jim	3983401	740 Marsh (Tidal)	4 Vectocbae 12A5	0.2500000339025784 GAL	1	0.2500000339026 GAL/AC	38.1545	-122.4477	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/13/2022	Petersen, Jeffery	4272102	186 Waste Pond	4 Vectocbae 12A5	0.404622353899002 GAL	2	0.2023114269485 GAL/AC	38.4709	-122.8448	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/13/2022	Baker, Tyler	09M01571	706 Catch Basin	4 VectoLarv 5-PT	0.002 LB	0.0003	0.666666666667 LB/AC	38.4607	-122.7054	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/13/2022	Nadale, Marc	4800702	186 Waste Pond	4 Metaxlarv WDG	1 LB	0.0001	1.111111111111 LB/AC	38.4125	-122.8223	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
9/13/2022	Bull, Bradley	1123440	312 Ditch (natural)	4 Altsoid Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.02	-122.5309	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-375	(S) - Methoprene	6.62
9/13/2022	Newman, Jared	4842104	730 Pond	4 Vectomax FG	0.00459137	0.9999956440017 LB/AC	38.2659	-122.6198	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	
9/13/2022	Tyner, Keith	4644206	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3379	-122.7064	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Smith, Jim	3984111	740 Marsh (Tidal)	4 Altsoid Pellets	36 LB	0.1879	9.4 LB/AC	38.1879	-122.4147	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/13/2022	Bull, Bradley	2095115	786 Pool	4 Agnique MMF	1.25 OZ	0.01	0.976525 GAL/AC	38.0394	-122.5709	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
9/13/2022	Cole, Mike	1344202	706 Catch Basin	4 Altsoid Briquets (small)	1 EA	0.14	0.20914287124287 LB/AC	37.8737	-122.4519	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1
9/13/2022	Newman, Jared	0500058	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.00026612	8.131200000002 LB/AC	38.2344	-122.6516	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Tyner, Keith	4652209	713 Fountain	4 Altsoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3321	-122.6714	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Thomas-Nett, Teresa	0AM00763	770 Septic	4 Altsoid Briquets XR	9 EA	0.0023	6.673913043783 LB/AC	37.8599	-122.5832	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Karlen, Kasey	2012126	706 Catch Basin	4 VectoMax WSP	1 EA	0.000229568	6.8824800000001 LB/AC	38.1902	-122.6067	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
9/13/2022	Baker, Tyler	5294408	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4548	-122.7172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.7	
9/13/2022	Newman, Jared	4842104	730 Pond	4 VectoMax FG	2 EA	0.00459137	4.48312 LB/AC	38.2659	-122.6198	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	4.25
9/13/2022	Karlen, Kasey	2012127	706 Catch Basin	4 VectoMax WSP	1 EA	0.000229568	6.8824800000001 LB/AC	38.1195	-122.6074	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
9/13/2022	Hawk, Erik	4800303	311 Drainage Ditch (man-made)	4 Vectomax FG	0.01	0.041	15.123591219512 LB/AC	38.4407	-122.8308	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/13/2022	Tyner, Keith	4524503	706 Catch Basin	4 Altsoid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.3556	-122.7137	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Nadale, Marc	10c00004	186 Waste Pond	4 Vectoles WDG	1 LB	1	1 LB/AC	38.4124	-122.823	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
9/13/2022	Newman, Jared	4834410	730 Pond	4 Vectomax FG	0.00050964 LB	0.0005096	10.000072600552 LB/AC	38.2358	-122.6494	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
9/13/2022	Tyner, Keith	0720040	788 Trees	4 MetaxLarv 5-PT	0.01 LB	0.001	10.10 LB/AC	38.3594	-122.7044	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/13/2022	Newman, Jared	4842104	730 Pond	4 VectoMax 5-PT	0.00286961 LB	0.005792	5.0000174240312 LB/AC	38.2659	-122.6198	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/13/2022	Wilson, Cody	0200018	702 Creek	4 BVA2	3.2 OZ	0.005	5 GAL/AC	38.0005	-122.6374	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/13/2022	Tyner, Keith	4526613	706 Catch Basin	4 Altsoid Briquets XR	17 EA	0.0034	8.4 LB/AC	38.3496	-122.6956	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Wilson, Cody	0200018	702 Creek	4 MetaxLarv 5-PT	0.0045 LB	0.0023	10.2374 LB/AC	38.3594	-122.6374	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/13/2022	Wilson, Cody	1233531	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9452	-122.5356	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Wilson, Cody	1232508	706 Catch Basin	4 Altsoid Briquets XR	4 EA	0.008	8.4 LB/AC	37.9438	-122.5392	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Baker, Tyler	5294408	706 Catch Basin	4 MetaxLarv 5-PT	0.01 LB	0.002	10.10 LB/AC	38.4548	-122.7172	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/13/2022	Morton, Robert	2445006	186 Waste Pond	4 Vectomax FG	30 LB	0.15	20.10 LB/AC	38.7957	-122.6064	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/13/2022	O'Brien, Sean	5312503	184 Waste Treatment Plant	4 Altsoid Pellets	0.18 LB	0.0002	10.10 LB/AC	38.4488	-122.6249	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1
9/13/2022	O'Brien, Sean	5312503	184 Waste Treatment Plant	4 Vectomax FG	7 EA	0.027	0.43555555555556 LB/AC	38.4488	-122.6249	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Thomas-Nett, Teresa	A485401	186 Waste Pond	4 Vectomax FG	15 LB	1.5	10.10 LB/AC	38.1801	-122.6725	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/13/2022	Pietsch, Jason	1263207	740 Marsh (Tidal)	4 Altsoid PFS	0.625 LB	0.25	2.5 LB/AC	38.0336	-122.502	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/13/2022	Brookshire, Darren	1140022	713 Fountain	4 VectoMax WSP	1 EA	0.0002	8.4 LB/AC	38.4065	-122.7469	1 pouch/50 sq. ft.	73049-429	(S) - Methoprene	4.25
9/13/2022	Lepori, Jacob	05M01618	706 Catch Basin	4 Altsoid Briquets XR	6 EA	0.0002	8.4 LB/AC	38.2631	-122.6216	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Hagelshaw, Jessi	02M01536	770 Septic	4 Natulur XRT	4 EA	0.005	98.76446046617 LB/AC	38.0101	-122.643	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/13/2022	Pietsch, Jason	3AM01144	740 Marsh (Tidal)	4 Altsoid PFS	2.26 LB	0.84	2.821473138518 LB/AC	38.0032	-122.4677	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/13/2022	Wells, Michael	0EM02654	770 Septic	4 VectoMax WSP	1 EA	0.0046	0.65213913045 LB/AC	38.2659	-122.6474	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Wells, Michael	0EM02654	770 Septic	5 Pyrocide 5% - GAL	0.82 OZ	1	0.00642625 GAL	38.6138	-122.8474	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
9/13/2022	Brookshire, Darren	11M01404	330 Sump	4 VectoMax WSP	2 EA	0.0015	2.1066666666667 LB/AC	38.5191	-122.7938	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.5
9/13/2022	Hagelshaw, Jessi	02M01535	770 Septic	4 Natulur XRT	4 EA	0.0045	98.76446046617 LB/AC	38.0108	-122.6428	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/13/2022	Lepori, Jacob	05M01618	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2631	-122.6216	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Hagelshaw, Jessi	1075521	765 Roadside Ditch (RSO)	4 MetaxLarv 5-PT	0.0156 LB	0.0026	6.1 LB/AC	38.01	-122.6427	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/13/2022	Wells, Michael	0EM02656	712 Drain	4 Altsoid Briquets XR	2 EA	0.002	1.68 LB/AC	38.6252	-122.9019	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	O'Brien, Sean	12M01502	786 Pool	4 Altsoid Briquets XR	3 EA	0.01	0.04 LB/AC	38.4773	-122.6042	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	O'Brien, Sean	12M01502	786 Pool	4 Altsoid Briquets XR	4 EA	0.01	0.04 LB/AC	38.4756	-122.6097	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Brookshire, Darren	5025109	713 Fountain	4 Altsoid Pellets	0.015 LB	0.006	2.5 LB/AC	38.561	-122.8182	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/13/2022	Brookshire, Darren	5025109	713 Fountain	4 BVA2	3 OZ	0.006	3.90625 GAL/AC	38.561	-122.8182	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/13/2022	Thomas-Nett, Teresa	0AM00742	770 Septic	4 Natulur XRT	3 EA	0.0023	144.92608930754 LB/AC	37.8603	-122.5807	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/13/2022	Thomas-Nett, Teresa	0AM00742	744 Ornamental pond	4 Altsoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4695	-122.6249	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Thomas-Nett, Teresa	0A00068	770 Septic	4 Altsoid Briquets XR	15 EA	0.0001	724.63044653768 LB/AC	37.8601	-122.5801	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/13/2022	Hagelshaw, Jessi	2141509	706 Catch Basin	4 Altsoid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9868	-122.5418	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/13/2022	Alpine	2914601	740 Marsh (Tidal)	4 Altsoid Liquid Larvicide	0.999999016222 GAL	3.2	0.3124998800694 GAL/AC	38.1969	-122.5813	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
9/13/2022	Helicopter, Alpine	4916302	740 Marsh (Tidal)	4 Altsoid Liquid Larvicide	0.49999950811 GAL	16	0.3124998800694 GAL/AC	38.2075	-122.5859	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
9/13/2022	Helicopter, Alpine	4914601	740 Marsh (Tidal)	4 Vectocbae 12A5	8.0000011348825 GAL	32	0.2500000339026 GAL/AC	38.1969	-122.5859	3 - 4 oz/acre	2724-392	Bacillus thuringiensis	11.61
9/13/2022	Helicopter, Alpine	4916302	740 Marsh (Tidal)	4 Vectocbae 12A5	0.4000005644125 GAL	16	0.2500000339026 GAL/AC	38.2075	-122.5859	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/13/2022	Helicopter, Alpine	3944302	740 Marsh (Tidal)	4 Altsoid Liquid Larvicide SR20	0.390625900395959 GAL	50	0.0078125180007191 GAL/AC	38.1786	-122.4183	75 - 1 oz/acre	2724-446	(S) - Methoprene	20
9/13/2022	Helicopter, Alpine	3983403	740 Marsh (Tidal)	4 Altsoid Liquid Larvicide SR20	0.0078125180007191 GAL	38.1187	0.0078125180007191 GAL/AC	38.1187	-122.4503	75 - 1 oz/acre	2724-446	(S) - Methoprene	20
9/13/2022	Helicopter, Alpine	3983102	740 Marsh (Tidal)	4 Altsoid Liquid Larvicide SR20	0.1718739601582102 GAL	22	0.0078125180007191 GAL/AC	38.1187	-122.4183	75 - 1 oz/acre	2724-446	(S) - Methoprene	20
9/13/2022	Helicopter, Alpine	3986401	740 Marsh (Tidal)	4 Altsoid Liquid Larvicide SR20	0.570313814052497 GAL	73	0.0078125180007191 GAL/AC	38.1527	-122.4073	75 - 1 oz/acre	2724-446	(S) - Methoprene	20
9/13/2022	Helicopter, Alpine	3944302	740 Marsh (Tidal)	4 Vectocbae 12A5	0.150000007252903 GAL	38.1786	0.150000007252903 GAL/AC	38.1786	-122.4183	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/13/202													

9/15/2022	Newman, Jared	4835519	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2325	-122.6472	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Newman, Jared	05M01598	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2543	-122.6345	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Karinen, Kasey	2015206	786	Pool	4	Altois Briquets XR	1 EA	0.002255684	3.65984000000001 LB/AC	38.0858	-122.5758	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Karinen, Kasey	2016407	706	Catch Basin	4	Vectolac WSP	2 EA	0.000451937	7.18739999999999 LB/AC	38.091	-122.5651	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
9/15/2022	Newman, Jared	05M01601	706	Catch Basin	4	Altois Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2571	-122.6356	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Newman, Jared	4763406	330	Sump	4	Altois Briquets XR	1 EA	0.000206612	8.1312617975897 LB/AC	38.2806	-122.6661	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Karinen, Kasey	04M01456	786	Pool	4	Altois Briquets XR	1 EA	0.003443238	3.602976 LB/AC	38.0861	-122.5744	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Cole, Mike	1344125	765	Roadside Ditch (RSD)	4	Altois Pellets	0.001 LB	0.0046	6.5217391304348 LB/AC	37.8779	-122.4541	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/15/2022	Cole, Mike	1342402	706	Catch Basin	4	Altois Briquets (small)	4 EA	0.0025	1.632 LB/AC	37.8584	-122.4828	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/15/2022	Karinen, Kasey	04M01263	706	Catch Basin	4	Vectolac WSP	2 EA	0.000451937	7.18739999999999 LB/AC	38.092	-122.5654	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
9/15/2022	Ball, Bradley	2051505	311	Drainage Ditch (man-made)	4	Vectomax FG	0.2 LB	0.02	10 LB/AC	38.0389	-122.5485	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
9/15/2022	Tyner, Keith	5421134	115	Cemetery	4	Altois Briquets XR	6 EA	0.0001	0.84 LB/AC	38.4312	-122.4864	2.5 - 10 lbs/acre	73049-84	(S) - Methoprene	2.1
9/15/2022	Reed, Nathan	3791207	730	Pond	4	Vectomax FG	0.0114 LB	0.00114	10 LB/AC	38.2933	-122.5197	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/15/2022	Mohman, Chris	04M01498	184	Waste Treatment Plant	4	Altois Pellets	0.5 LB	0.005	10 LB/AC	38.0781	-122.5376	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/15/2022	Mohman, Chris	04M01532	330	Sump	4	Altois Briquets XR	3 EA	0.001271761	2.9727200000001 LB/AC	38.0784	-122.538	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Mohman, Chris	04O20089	330	Sump	4	Metalarv S-PT	0.008 LB	0.0016	5 LB/AC	38.0773	-122.5388	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/15/2022	Morton, Robert	03F03F02	186	Waste Pond	5	Merus 3.0	4.8 OZ	5.45	0.006807803494541 GAL/AC	38.6564	-122.8829	.0016 i./acre(b) - .0025 a.i./acre(b)	8329-108	Pyrethrin, a botanical insecticide	5
9/15/2022	O'Brien, Sean	5313607	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4407	-122.6107	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Wilson, Cody	0E000087	788	Tires	4	Metalarv S-PT	0.0025 LB	0.0005	5 LB/AC	38.3107	-122.6151	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/15/2022	Wilson, Cody	0E000087	788	Tires	4	Altois Briquets XR	1 EA	0.0003	0.84 LB/AC	38.3107	-122.6151	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Leslie, Dan	4265501	30	Pasture, Int (Waste Water)	4	Altois Pellets	1 LB	1	3 LB/AC	38.444	-122.8747	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/15/2022	O'Brien, Sean	12M01399	699	Artificial container	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4257	-122.5999	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Baker, Tyler	E343116	702	Creek	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.5771	-122.7748	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Baker, Tyler	E343116	702	Creek	4	BVA2	0.5 OZ	0.001	3.00252 GAL/AC	38.5771	-122.7748	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/15/2022	Morton, Robert	03F03F02	186	Waste Pond	4	VectoBas WDG	2.1 OZ	0.155	0.84677419354839 LB/AC	38.6564	-122.8829	1.75 - 14 oz/acre	73049-10	Bacillus thuringiensis	37.4
9/15/2022	Petersen, Jeffrey	14M01573	770	Septic	4	Altois Briquets XR	2 EA	0.0025	1.344 LB/AC	38.3966	-122.7431	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Pietsch, Jason	1246403	776	Sewer Pond	4	Altois Pellets	1 LB	2.32	7.327562608966 LB/AC	37.9489	-122.4948	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/15/2022	Leslie, Dan	0840170	702	Creek	4	Altois Briquets XR	0.002 LB	0.0022	3.7716125 2.5 - 10 lbs/acre	38.3789	-122.7771	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/15/2022	Wilson, Cody	E442107	186	Waste Pond	4	VectoMax WSP	19 EA	0.0025	0.12008 LB/AC	38.3146	-122.8476	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
9/15/2022	Lepori, Jacob	2123125	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0209	-122.5338	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Mohman, Chris	2031306	182	Aeration Pond	4	BVA2	128 OZ	0.25	4 GAL/AC	38.1009	-122.552	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/15/2022	Mohman, Chris	04O20069	182	Water Under House	5	Pyrethrin 5% - G	0.01 OZ	0.001	0.0054025 GAL/AC	38.1009	-122.574	1/2 acre maximum	1021-1159	Pyrethrin	25
9/15/2022	Mohman, Chris	04O20069	172	Water Under House	5	Pyrethrin 5% - G	0.02 OZ	0.002	0.0064625 GAL/AC	38.1053	-122.548	0.025 a.i./acre maximum	1021-1159	Pyrethrin	25
9/15/2022	Lepori, Jacob	2123204	330	Sump	4	Altois Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.0118	-122.5305	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/15/2022	Thomas-Nett, Teresa	0A000092	770	Septic	4	Nahulr XRT	3 EA	0.0023	144.92608930754 LB/AC	37.9009	-122.6391	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/15/2022	Thomas-Nett, Teresa	0A000094	770	Septic	4	Nahulr XRT	6 EA	0.0023	289.85217861507 LB/AC	37.9005	-122.639	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/15/2022	Thomas-Nett, Teresa	0A000094	770	Septic	4	Nahulr XRT	6 EA	0.0023	434.78297929216 LB/AC	37.9005	-122.6395	1 per 100 sq. ft. + 1 per 2 ft. depth	70589-1	Mineral Oil	97
9/15/2022	Thomas-Nett, Teresa	A605C303	770	Septic	4	Altois Briquets (small)	0.009 GAL	0.0002	3.9130434782609 GAL/AC	37.9008	-122.6395	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/15/2022	Lepori, Jacob	2123268	713	Fountain	4	Altois Briquets XR	2 EA	0.000367309	9.1476 LB/AC	38.0107	-122.5326	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Petersen, Jeffrey	4514404	185	Water Treatment Plant	4	BVA2	5.88 OZ	0.0092	4.9932056217391 GAL/AC	38.3706	-122.7652	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/15/2022	Petersen, Jeffrey	4514404	330	Sump	4	BVA2	2.88 OZ	0.0045	5 GAL/AC	38.0987	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/15/2022	Thomas-Nett, Teresa	0A000060	770	Septic	4	Nahulr XRT	6 EA	0.0023	289.85217861507 LB/AC	37.9001	-122.6391	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/15/2022	Wilson, Cody	E442106	600	Wetlands (Perm/Natural)	4	Vectolac WSP	1 EA	0.001	0.55 LB/AC	38.3059	-122.8453	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
9/15/2022	Wilson, Cody	2053404	730	Pond	4	Altois Briquets XR	2 EA	0.003	1.12 LB/AC	38.0412	-122.5248	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Tyner, Keith	07M01511	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0001	8.4 LB/AC	38.3425	-122.6356	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	4.25
9/15/2022	Newman, Jared	4836103	706	Catch Basin	4	Altois Briquets (small)	1 EA	0.000206612	4.9368000000001 LB/AC	38.2584	-122.6365	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/15/2022	Newman, Jared	4836206	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2355	-122.6434	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Ball, Bradley	2123203	740	Marsh (Tidal)	4	Metalarv S-PT	1 EA	0.1	10 LB/AC	38.0142	-122.5318	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/15/2022	Ball, Bradley	2123203	740	Marsh (Tidal)	4	Metalarv S-PT	1 EA	0.1	9 LB/AC	38.0087	-122.5298	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/15/2022	Baker, Tyler	5294311	115	Cemetery	4	Metalarv S-PT	0.5 LB	0.1	5 LB/AC	38.4594	-122.7087	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/15/2022	Ball, Bradley	2052504	706	Catch Basin	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.0344	-122.5421	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
9/15/2022	Smith, Jim	3985401	714	Hayfield Ditch	4	Altois Pellets	12 LB	3.5	3.428574285714 LB/AC	38.142	-122.4262	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/15/2022	Newman, Jared	4836103	706	Catch Basin	4	Altois Briquets (small)	1 EA	0.000413223	4.9368 LB/AC	38.2362	-122.6356	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	4.25
9/15/2022	Wilson, Cody	2054403	425	Low Area	4	Altois Pellets	0.025 LB	0.005	5.1 LB/AC	38.0469	-122.5437	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/15/2022	Ball, Bradley	2123320	740	Marsh (Tidal)	4	Metalarv S-PT	1.5 LB	0.2	7.5 LB/AC	38.003	-122.5347	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/15/2022	Nadale, Marc	11W000CF	0	Admin/Spicial	5	Merus 3.0	0.0025 OZ	0.002295884	0.00850781250000001 GAL/AC	38.5481	-122.8117	.0016 i./acre(b) - .0025 a.i./acre(b)	8329-108	Pyrethrin, a botanical insecticide	5
9/15/2022	Newman, Jared	4834102	706	Catch Basin	4	Altois Briquets XR	3 EA	0.000365885	8.1312 LB/AC	38.2606	-122.6526	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/15/2022	Ball, Bradley	2052506	706	Catch Basin	4	Vectomax FG	0.2 LB	0.003	10 LB/AC	38.0344	-122.5428	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
9/15/2022	Smith, Jim	06M01014	740	Marsh (Tidal)	4	Metalarv S-PT	2 EA	0.0002	8.4 LB/AC	38.225	-122.4393	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/15/2022	Newman, Jared	4836505	706	Catch Basin	4	Altois Briquets (small)	1 EA	0.000206612	4.9368000000001 LB/AC	38.2334	-122.6371	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/15/2022	Ball, Bradley	2123259	740	Marsh (Tidal)	4	Metalarv S-PT	3 LB	0.1	10 LB/AC	38.0135	-122.534	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/15/2022	Cole, Mike	1244502	706	Catch											

9/19/2022	Tyner, Keith	4531308	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3714	-122.6769	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	Newman, Jared	4834308	312	Ditch (natural)	4	Altoisid Briquets (small)	2 EA	0.00068705	2.96208 LB/AC	38.2444	-122.648	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/19/2022	Newman, Jared	4834301	706	Catch Basin	4	BVA2	0.21157025 OZ	0.00043222	4.000030492938 GAL/AC	38.2443	-122.648	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/19/2022	Baker, Tyler	4600032	786	Pool	4	Altoisid Briquets XR	1 EA	0.0003	0.56 LB/AC	38.5758	-122.7787	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	Baker, Tyler	E2418403	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0006	0.84 LB/AC	38.7996	-123.0168	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	Wilson, Cody	E443C403	186	Waste Pond	4	Vectobac WDG	0.005 LB	0.01	0.1 LB/AC	38.3039	-122.8268	1.75 - 14 oz/acre	73049-10	Bacillus thuringiensis	37.4
9/19/2022	Wells, Michael	E3431001	186	Waste Pond	4	Altoisid Pellets	0.005 LB	0.0015	3.1 LB/AC	38.566	-122.7004	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.25
9/19/2022	Lepori, Jacob	37951009	706	Catch Basin	4	Altoisid Briquets XR	6 EA	0.001239669	8.1312 LB/AC	38.2998	-122.4758	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	Lepori, Jacob	06M01041	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0006	8.4 LB/AC	38.2996	-122.473	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	O'Brien, Sean	3444513	186	Waste Pond	4	Vectomax FG	10 LB	0.5	20 LB/AC	38.4049	-122.5377	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.25
9/19/2022	Leslie, Dan	3488505	730	Pond	4	Altoisid Briquets XR	3 EA	0.0006	6.1 LB/AC	38.3978	-122.9146	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	O'Brien, Sean	3444505	706	Catch Basin	4	VectoPrime FG	10 LB	0.5	10 LB/AC	38.4037	-122.5383	2.5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	0.1
9/19/2022	Petersen, Jeffery	4393411	744	Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0004	1.2 LB/AC	38.4089	-122.8371	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	Wells, Michael	E3028202	182	Aeration Pond	4	BVA2	51.02	0.0016	5.6 GA/AC	38.6719	-122.9344	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/19/2022	Lepori, Jacob	3804113	713	Fountain	4	Altoisid Briquets XR	2 EA	0.0002	16.8 LB/AC	38.3005	-122.4265	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	Hagelshaw, Jessi	02M01300	702	Creek	4	Vectoles WSP	1 EA	0.0008	2.825 LB/AC	37.9399	-122.551	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
9/19/2022	Hagelshaw, Jessi	02M01329	730	Pond	4	Altoisid Briquets XR	7	0.0011	1.5272727272727272 LB/AC	37.9327	-122.548	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	Hagelshaw, Jessi	02M01428	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9332	-122.5509	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	Pietsch, Jason	3AM00992	312	Ditch (natural)	4	BVA2	0.04 OZ	0.0001	3.125 GA/AC	37.9638	-122.5061	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/19/2022	Russo, Tony	2134328	730	Pond	4	Altoisid Briquets XR	4 EA	0.0001	0.7846533846154 LB/AC	38.0077	-122.5117	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	Hagelshaw, Jessi	02M01188	713	Fountain	4	Altoisid Briquets XR	3 EA	0.0004	12.6 LB/AC	37.931	-122.5405	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/19/2022	Brookshire, Darren	5026404	776	Sewer Pond	4	Vectoles WDG	3 LB	3	1 LB/AC	38.5383	-122.8121	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
9/19/2022	Brookshire, Darren	5026407	776	Sewer Pond	4	Vectoles WDG	2 LB	2	1 LB/AC	38.5396	-122.8121	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
9/19/2022	Petersen, Jeffery	02M01300	702	Creek	4	Vectomax FG	1 EA	0.2	20 LB/AC	38.4	-122.7901	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	7.5
9/19/2022	Petersen, Jeffery	4401501	760	Rain Pond	4	Vectomax FG	2 EA	0.2	20 LB/AC	38.4004	-122.7903	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/19/2022	O'Brien, Sean	5436211	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4267	-122.5769	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Ball, Bradley	2053133	740	Marsh (Tidal)	4	MetaLarv S-PT	12 LB	1.2	10 LB/AC	38.0499	-122.4965	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/20/2022	Baker, Tyler	4600032	786	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0008	0.84 LB/AC	38.5758	-122.6809	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Newman, Jared	4761502	718	Retention Basin	4	Altoisid Briquets (small)	1 EA	0.000206612	4.9368000000001 LB/AC	38.2715	-122.6736	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/20/2022	Newman, Jared	05M01817	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2266	-122.6178	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Newman, Jared	4841603	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2269	-122.6196	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Ball, Bradley	2053133	730	Pond	4	MetaLarv S-PT	2 LB	0.2	10 LB/AC	38.2269	-122.6446	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1
9/20/2022	Cole, Mike	1131534	330	Sump	4	Natular XRT	2 EA	0.001	222.22000360489 LB/AC	37.8953	-122.5272	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/20/2022	Tyner, Keith	07400114	706	Catch Basin	4	Altoisid Briquets XR	8 EA	0.0016	8.4 LB/AC	38.3595	-122.7225	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Ball, Bradley	2053307	740	Marsh (Tidal)	4	MetaLarv S-PT	18 LB	1.8	10 LB/AC	38.053	-122.4943	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/20/2022	Newman, Jared	0500128	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.229	-122.6361	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Newman, Jared	05M01622	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000619835	8.1312 LB/AC	38.2267	-122.6228	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Cole, Mike	1131535	330	Sump	4	Natular XRT	1 EA	0.0001	111.1000180244 LB/AC	37.8955	-122.5269	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/20/2022	Newman, Jared	4842203	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2545	-122.6094	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Cole, Mike	1131522	330	Sump	4	Natular XRT	2 EA	0.0006	370.3666767481 LB/AC	37.8962	-122.5275	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/20/2022	Newman, Jared	4842203	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.000206612	8.131219758971 LB/AC	38.2984	-122.6071	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Baker, Tyler	5296501	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	0.84 LB/AC	38.4413	-122.6882	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Thomas-Nett, Teresa	0A000123	710	Septic	4	Natular XRT	6 EA	0.0023	289.85217861507 LB/AC	37.911	-122.6952	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/20/2022	Ball, Bradley	2052406	706	Catch Basin	4	Vectomax FG	0.4 LB	0.02	20 LB/AC	38.0377	-122.5443	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/20/2022	Thomas-Nett, Teresa	0A000123	710	Marsh (Tidal)	4	Vectomax FG	0.5 LB	0.001	10.8 LB/AC	38.1004	-122.5443	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/20/2022	Newman, Jared	05M01660	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000619835	8.1312 LB/AC	38.2268	-122.6228	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Ball, Bradley	03A00017	311	Drainage Ditch (man-made)	4	Vectomax FG	2 LB	0.15	13.333333333333333 LB/AC	38.0371	-122.5435	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/20/2022	Cole, Mike	1131524	330	Sump	4	Natular XRT	2 EA	0.0012	185.133336333741 LB/AC	37.8961	-122.5278	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/20/2022	Newman, Jared	4842203	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.000619835	8.1312 LB/AC	38.2531	-122.6071	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Tyner, Keith	4516309	713	Fernal Pond (man-made)	4	Vectomax FG	20 LB	0.000459137	2.10 LB/AC	38.3722	-122.7567	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/20/2022	Karinen, Kasey	2022604	763	Pool	4	Altoisid Briquets XR	2 EA	0.001262	122.6028	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/20/2022	Newman, Jared	05M01518	706	Catch Basin	4	BVA2	0.000206612	4.000030202299 GAL/AC	38.2881	-122.6671	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7	
9/20/2022	Karinen, Kasey	2022604	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	31.65904 LB/AC	38.2881	-122.6671	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Newman, Jared	4836503	330	Sump	4	Altoisid Briquets XR	2 EA	0.000412323	8.1312 LB/AC	38.2333	-122.6362	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Thomas-Nett, Teresa	0A000123	710	Septic	4	BVA2	0.009 GAL	0.0023	3.9103434782609 GAL/AC	37.911	-122.6952	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
9/20/2022	Reed, Nathan	0600005	765	Roadside Ditch (RSD)	4	Vectomax FG	0.028 LB	0.0028	10 LB/AC	38.2436	-122.4169	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/20/2022	O'Brien, Sean	1260134	786	Pool	4	Altoisid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5207	-122.5637	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	O'Brien, Sean	1260134	786	Pool	4	Altoisid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5207	-122.5715	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Lepori, Jacob	3796212	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.2901	-122.4623	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Pietsch, Jason	3AM01106	765	Roadside Ditch (RSD)	4	Altoisid Pellets	0.0004 LB	0.0002	2.18	37.9465	-122.4876	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/20/2022	Lepori, Jacob	3801301	765	Catch Basin	4	Altoisid Pellets	0.0004 LB	0.0004	8.4 LB/AC	38.2893	-122.4959	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Reed, Nathan	0600005	730	Pond	4	Vectobac GS	0.0022 LB	0.0022	10.18/AC	38.2889	-122.5129	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.1
9/20/2022	O'Brien, Sean	12M01559	786	Pool	4	Altoisid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5368	-122.6106	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2022	Brookshire, Darren	11M01407	706	Catch Basin	4	Altoisid Pellets	0.001 LB	0.0003	3.3333333333333333 LB/AC	38.5171	-122.8076	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/20/2022	Hagelshaw, Jessi	0200043	708	Culvert	4	Vectoles WSP	2 EA	0.004	0.825 LB/AC	37.9496	-122.5381	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
9/20/2022	Hagelshaw, Jessi	0200043	708	Culvert	4	Vectoles WSP	2 EA	0.004	0.84 LB/AC	37.9496	-122.5381	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
9/20/2022	Brookshire, Darren	5892407	706	Catch Basin	4	VectoMax WSP	2 EA	0.000183655	17.2062 LB/AC	38.5743	-122.8522	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
9/20/2022	Wilson, Cody	0EM02657	311	Drainage Ditch (man-made)	4	Vectomax GS	0.02 LB	0.0023	8.69562173913 LB/AC	38.3305	-122.8826	2.5 - 20 lbs/acre			

9/21/2022	Lepori, Jacob	1226210	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9645	-122.4942	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Hagehsaw, Jessi	1224341	730	Pond	4	Altois Briquets XR	3 EA	0.0016	3.15 LB/AC	37.9577	-122.5184	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Hagehsaw, Jessi	1224341	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9616	-122.5195	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Hagehsaw, Jessi	1224319	744	Ornamental pond	4	BVA2	0.0006 GAL	0.0002	3 GAL/AC	37.9601	-122.5161	3 - 5 gallons/acre	70589-1	(S) - Methoprene	97
9/21/2022	Hagehsaw, Jessi	1224319	744	Ornamental pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9601	-122.5161	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	O'Brien, Sean	3441203	215	Water Trough	4	Altois Briquets XR	3 EA	0.0009	5.6 LB/AC	38.4256	-122.5678	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	O'Brien, Sean	3441203	215	Water Trough	4	Altois Briquets XR	1 EA	0.0008	2.1 LB/AC	38.4247	-122.5654	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Lepori, Jacob	3AM00947	730	Pond	4	Vectomax WSP	1 EA	0.000275482	5.7554 LB/AC	37.9849	-122.5281	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
9/21/2022	Lepori, Jacob	3AM00947	730	Pond	4	Altois Briquets XR	1 EA	0.000275482	6.0984 LB/AC	37.9849	-122.5281	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Pietsch, Jason	3AM001051	770	Septic	4	Altois Briquets XR	3 EA	0.00115	4.382089695622 LB/AC	38.0038	-122.4671	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Mohrman, Chris	04M01541	184	Waste Treatment Plant	4	Altois Briquets XR	2 EA	0.00034353	9.7574 LB/AC	38.1008	-122.5254	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Mohrman, Chris	03311306	482	Aeration Pond	4	BVA2	0.0002	128.0Z	37.9472	-122.5501	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
9/21/2022	Petersen, Jeffery	14M01766	699	Artificial container	4	BVA2	0.0002	5.1640625 GAL/AC	38.417	-122.8396	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
9/21/2022	Petersen, Jeffery	14M01766	699	Artificial container	4	Altois Briquets XR	5 EA	0.0023	3.6521739130435 LB/AC	38.417	-122.8396	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Petersen, Jeffery	14M01767	787	Swimming pool, doughboy	4	Altois Briquets XR	3 EA	0.0068	0.74117647058824 LB/AC	38.4169	-122.8394	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Hagehsaw, Jessi	1185309	730	Pond	4	Altois Briquets XR	1 EA	0.0001	4.5181818181818 LB/AC	37.9526	-122.5582	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/21/2022	Hagehsaw, Jessi	1185309	730	Pond	4	BVA2	0.0003 GAL	0.0003	0.0033 GAL	37.9526	-122.5582	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/21/2022	Lepori, Jacob	2143607	730	Pond	4	Altois Briquets XR	1 EA	0.000573921	2.927232 LB/AC	37.9838	-122.525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Pietsch, Jason	3AM00983	330	Sump	4	Altois Briquets XR	2 EA	0.0001	16.8 LB/AC	37.9748	-122.4872	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Hagehsaw, Jessi	02M02164	730	Pond	4	Altois Briquets XR	2 EA	0.0006	5.6 LB/AC	37.9472	-122.5501	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Mohrman, Chris	04M01498	184	Waste Treatment Plant	4	Vectomax FG	1 LB	0.05	20 LB/AC	38.0781	-122.5376	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
9/21/2022	Mohrman, Chris	2033608	184	Waste Treatment Plant	4	Altois Pellets	0.5 LB	0.06	8.3333333333333 LB/AC	38.0775	-122.5383	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/21/2022	Cole, Mike	1244508	718	Retention Basin	4	Altois F35	0.28 LB	0.1	2.8 LB/AC	37.9371	-122.5142	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/21/2022	Cole, Mike	1185309	730	Pond	4	Altois Briquets XR	1 EA	0.006887052	2.195424 LB/AC	38.0946	-122.6036	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Cole, Mike	1245503	740	Marsh (Tidal)	4	Altois F35	0.15 LB	0.05	3.1 LB/AC	37.9375	-122.5122	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/21/2022	Karinen, Kasey	0420037	736	Old Well	4	Altois Briquets XR	2 EA	0.002295684	1.463616 LB/AC	38.0978	-122.5979	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Baker, Tyler	E2418504	706	Catch Basin	4	Altois Briquets XR	6 EA	0.012	0.84 LB/AC	38.798	-123.0145	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Tyner, Keith	4621136	706	Catch Basin	4	Altois Briquets XR	6 EA	0.0012	8.4 LB/AC	38.3496	-122.7035	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Cole, Mike	0100138	215	Water Trough	4	Altois F35	0.05 LB	0.0046	10.86565217391 LB/AC	37.867	-122.4975	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/21/2022	Tyner, Keith	4525606	706	Catch Basin	4	Altois Briquets XR	8 EA	0.0016	8.4 LB/AC	38.349	-122.7059	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Smith, Jim	3944303	312	Ditch (natural)	4	Vectomax GS	20 LB	0.1	20 LB/AC	38.1893	-122.4374	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
9/21/2022	Ball, Bradley	05M02474	702	Creek	4	Altois Briquets XR	10 LB	0.0022	0.84 LB/AC	38.0224	-122.6438	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Baker, Tyler	0EM02340	744	Ornamental pond	4	MetsLarv S-PT	0.0003 LB	0.0004	7.5 LB/AC	38.7942	-123.0134	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/21/2022	Baker, Tyler	0EM02363	330	Sump	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.8038	-123.0141	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Cole, Mike	1336308	330	Sump	4	Altois Briquets (smal)	2 EA	0.0015	1.36 LB/AC	37.867	-122.4979	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/21/2022	Tyner, Keith	07M01526	706	Catch Basin	4	Altois Briquets XR	5 EA	0.001	8.4 LB/AC	38.3479	-122.7225	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Baker, Tyler	0EM02475	702	Creek	4	Altois Briquets XR	2 EA	0.003	6.8 LB/AC	38.0162	-122.8916	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Tyner, Keith	07M01525	706	Catch Basin	4	Altois Briquets XR	12 EA	0.0024	8.4 LB/AC	38.3476	-122.7201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Baker, Tyler	0EM02534	699	Artificial container	4	Altois Briquets XR	2 EA	0.0008	4.2 LB/AC	38.8078	-123.009	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Cole, Mike	1336302	706	Catch Basin	4	Altois Briquets (smal)	6 EA	0.0021	2.9342857142857 LB/AC	37.8667	-122.4886	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/21/2022	Cole, Mike	1336302	706	Catch Basin	4	Altois F35	0.5 LB	0.2	2.5 LB/AC	37.9374	-122.5136	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/21/2022	Tyner, Keith	07M01524	706	Catch Basin	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	38.3474	-122.7175	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Hagehsaw, Jessi	02M0107	770	Septic	4	Natural XRT	6 EA	0.0045	148.14666906993 LB/AC	38.0054	-122.6322	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaad	6.25
9/21/2022	Tyner, Keith	07M01520	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3677	-122.7155	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Baker, Tyler	0EM02474	702	Creek	4	Altois Briquets XR	1 EA	0.0008	2.1 LB/AC	38.0162	-122.8917	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Cole, Mike	1305109	425	Low Area	4	Altois F35	0.28 LB	0.1	2.8 LB/AC	37.9387	-122.5126	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
9/21/2022	O'Brien, Sean	3836313	702	Creek	4	Vectomax FG	0.04 LB	0.0004	10.86565217391 LB/AC	38.3099	-122.4977	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
9/21/2022	Pietsch, Jason	2134239	709	Storm Sewer Line	4	Altois Briquets XR	1 EA	0.0022	0.76363636363636 LB/AC	38.0131	-122.5219	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Pietsch, Jason	3AM01082	709	Storm Sewer Line	4	Altois Briquets XR	1 EA	0.0021	0.76363636363636 LB/AC	38.0275	-122.5211	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Pietsch, Jason	3AM01082	709	Storm Sewer Line	4	BVA2	0.78 OZ	0.0022	2.7698863636364 GAL/AC	38.0129	-122.5211	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/21/2022	Pietsch, Jason	2134203	330	Sump	4	BVA2	0.78 OZ	0.0022	2.7698863636364 GAL/AC	38.013	-122.5209	3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/21/2022	Pietsch, Jason	2134203	330	Sump	4	Altois Briquets XR	1 EA	0.0002	0.76363636363636 LB/AC	38.013	-122.5209	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Pietsch, Jason	3AM01082	709	Storm Sewer Line	4	Altois Briquets XR	1 EA	0.0004	0.4941176705882 LB/AC	38.0034	-122.5145	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
9/21/2022	O'Brien, Sean	3AM01056	702	Creek	4	Vectomax FG	0.07 LB	0.0007	10.18 LB/AC	38.347	-122.5145	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/21/2022	Petersen, Jeffery	14M01715	312	Ditch (natural)	4	Vectomax FG	10 LB	0.367	1.02 LB/AC	38.367	-122.7638	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/21/2022	Mohrman, Chris	2034102	770	Septic	4	Altois Briquets XR	4 EA	0.0033	2.0963636363636 LB/AC	38.1154	-122.5142	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	O'Brien, Sean	4545402	215	Water Trough	4	Altois Briquets XR	9 EA	0.0027	5.6 LB/AC	38.3677	-122.5685	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/21/2022	Hagehsaw, Jessi	1075527	702	Creek	4	Vectomax FG	0.069 LB	0.0115	0.05062625 GAL/AC	38.0441	-122.6344	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
9/21/2022	Hagehsaw, Jessi	1075502	702	Creek	4	Vectomax FG	0.138 LB	0.023	6.18 LB/AC	38.0149	-122.6393	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/21/2022	Mohrman, Chris	04M000cf	0	Admin/Special	5	Pyrocide 5% - GAL	0.82 OZ	1	0.00640625 GAL/AC	38.1148	-122.574	0.025 lb./acre maximum	1021-1199	Pyrethrins	5
9/21/2022	Mohrman, Chris	04M000cf	772	Water Under House	5	Pyrocide 5% - GAL	0.82 OZ	1	0.00640625 GAL/AC	38.1053	-122.548	0.025 lb./acre maximum	1021-1199	Pyrethrins	25
9/21/2022	Hagehsaw, Jessi	1075543	702	Creek	4	Vectomax FG	0.084 LB	0.114	6.18 LB/AC	38.0131					

9/26/2022	Wilson, Cody	A4638403	702	Creek	4	Vectomax FG	0.023 LB	0.0023	10 LB/AC	38.251	-122.8218	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Hawk, Erik	4800108	30	Pasture, Irr (Waste Water)	4	Vectomax FG	0.041 LB	0.0028	14.642857142857 LB/AC	38.441	-122.8352	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Baker, Tyler	E342163	730	Pond	4	MetLarv S-PT	0.2 LB	0.001	6.6666666666667 LB/AC	38.578	-122.8917	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
9/26/2022	Wilson, Cody	A443702	788	Tires	4	Altoid Briquets XR	1 EA	0.0005	3.3662	38.2736	-122.8662	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/26/2022	Ball, Bradley	0300131	790	Treehole	4	MetLarv S-PT	0.002 LB	0.0002	10 LB/AC	38.0297	-122.551	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
9/26/2022	Sequeira, Jason	4802101	32	Pasture, Irr (Treated Water)	4	Vectomax FG	4 LB	0.0002	2.0	38.3575	-122.7466	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Baker, Tyler	0400107	765	Roadside Ditch (RSD)	4	Altoid Pellets	0.008 LB	0.0003	2.6666666666667 LB/AC	38.6244	-122.8097	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
9/26/2022	Hawk, Erik	4800701	32	Pasture, Irr (Treated Water)	4	Vectomax FG	2.38 LB	0.0002	16.8475 LB/AC	38.4337	-122.8211	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Hawk, Erik	4800101	32	Pasture, Irr (Treated Water)	4	Vectomax FG	0.147 LB	0.015	9.8 LB/AC	38.4419	-122.8293	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Reed, Nathan	3865402	765	Roadside Ditch (RSD)	4	Vectomax FG	0.022 LB	0.0002	10 LB/AC	38.2418	-122.4787	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	O'Brien, Sean	3793116	765	Roadside Ditch (RSD)	4	Vectomax FG	0.016 LB	0.0026	10 LB/AC	38.304	-122.4961	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	O'Brien, Sean	3561613	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0005	8.4 LB/AC	38.3466	-122.5177	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/26/2022	Morton, Robert	E2824401	186	Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.7058	-122.9348	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	O'Brien, Sean	3561614	706	Catch Basin	4	Agnique MMF	0.0002 GAL	0.0002	1 GA/AC	38.3465	-122.5203	2 - 1 gallon/acre	51263-28	Poly(Oxy-1,2-ethanediyl)(A-(C16-20 branched and linear alkyl)-w-hydroxy	100		
9/26/2022	O'Brien, Sean	3561614	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3465	-122.5203	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/26/2022	Petersen, Jeffery	1400017	770	Septic	4	BVA2	5.888 OZ	0.0093	5 GAL/AC	38.4146	-122.8393	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7		
9/26/2022	Petersen, Jeffery	1400017	770	Septic	5	Pyrocide 5% - GAL	0.0075 OZ	0.0092	0.0063688888888889 GAL/AC	38.4146	-122.8393	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/26/2022	Petersen, Jeffery	1400017	770	Septic	4	Altoid Briquets XR	6 EA	0.0092	1.095652173913 LB/AC	38.4146	-122.8393	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/26/2022	Hagelshaw, Jessi	02M01463	713	Fountain	4	Altoid Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.0124	-122.7026	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
9/26/2022	Petersen, Jeffery	1400017	186	Waste Pond	4	Vectoles WDG	2 LB	0.0045	11 LB/AC	38.4709	-122.8449	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Lepori, Jacob	1305114	706	Catch Basin	4	Altoid Briquets XR	17 EA	0.003512397	8.1311999999999 LB/AC	37.9225	-122.4982	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/26/2022	Smith, Jim	0600005	765	Roadside Ditch (RSD)	4	Vectoles WSP	1 EA	0.0004	4.125 LB/AC	38.2436	-122.4169	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	O'Brien, Sean	3556404	744	Ornamental pond	4	Altoid Briquets XR	1 EA	0.0003	5 LB/AC	38.3689	-122.5239	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/26/2022	O'Brien, Sean	3556404	744	Ornamental pond	4	Vectomax FG	0.004 LB	0.0003	13.333333333333 LB/AC	38.3689	-122.5239	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Hagelshaw, Jessi	1103625	730	Pond	4	Altoid Briquets (small)	1 EA	0.0001	10.2 LB/AC	37.9763	-122.5907	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
9/26/2022	Smith, Jim	06M01000	770	Septic	4	Altoid Briquets (small)	12 EA	0.006	2.04 LB/AC	38.2404	-122.416	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
9/26/2022	Reed, Nathan	3801218	713	Fountain	4	Altoid Briquets XR	1 EA	9.182746E-05	18.2922 LB/AC	38.2872	-122.4555	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/26/2022	Leslie, Dan	4262302	184	Waste Treatment Plant	4	Altoid Briquets XR	12 EA	0.0009	3 LB/AC	38.2872	-122.4555	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1		
9/26/2022	Reed, Nathan	3865103	744	Ornamental pond	4	Altoid Briquets XR	2 EA	0.000459137	7.3180799999999 LB/AC	38.2623	-122.4749	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/26/2022	Leslie, Dan	4263212	330	Sump	4	Altoid Pellets	0.0102 LB	0.0034	3 LB/AC	38.4701	-122.89	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
9/26/2022	Leslie, Dan	4263204	330	Sump	4	Altoid Pellets	0.0015 LB	0.0005	3 LB/AC	38.4701	-122.8908	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
9/26/2022	Thomas-Nett, Teresa	04M00449	770	Septic	4	BVA2	12.000 GAL	0.0046	3.030304792609 GAL/AC	37.9026	-122.6401	3 - 5 gallons/acre	8329-84	Mineral Oil	6.25		
9/26/2022	Thomas-Nett, Teresa	04M01006	770	Septic	4	Natular XRT	9 EA	0.0002	289.85217861507 LB/AC	37.9026	-122.6401	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
9/26/2022	Petersen, Jeffery	14M01616	321	Water Storage Tank	4	VectoMax WSP	1 EA	0.0041	1.28574285714 LB/AC	38.471	-122.846	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Thomas-Nett, Teresa	04M01006	770	Septic	5	Merus 2.0	0.009 OZ	0.0046	0.01528532689597 GAL/AC	37.9026	-122.6401	.0016 a.i./acre(b)	8329-94	Pyrethrins, a botanical insecticide	5		
9/26/2022	Thomas-Nett, Teresa	04M00449	770	Septic	4	Natular XRT	9 EA	0.0002	144.9260830754 LB/AC	37.9023	-122.6395	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
9/26/2022	Reed, Nathan	3795502	486	Waste Pond	4	Vectomax FG	0.6 LB	0.0045	11.763 LB/AC	38.2905	-122.4763	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Thomas-Nett, Teresa	04M00041	770	Septic	4	Natular XRT	9 EA	0.0002	217.3891339613 LB/AC	37.9023	-122.6395	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25		
9/26/2022	Thomas-Nett, Teresa	04M00041	770	Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.9023	-122.6395	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7		
9/26/2022	Petersen, Jeffery	10M00243	321	Water Storage Tank	4	Vectomax FG	0.13 LB	0.0068	15.17647658824 LB/AC	38.4171	-122.7881	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Brookshire, Darren	5024408	765	Roadside Ditch (RSD)	4	Altoid Pellets	3.821 LB	0.003	6.418026 LB/AC	38.2436	-122.4169	5 - 10 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Brookshire, Darren	5024408	765	Roadside Ditch (RSD)	4	Cocobear	1 OZ	0.002	3.90625 GAL/AC	38.5397	-122.8262	3 - 5 gallons/acre	8329-93	Mineral Oil	10		
9/26/2022	Smith, Jim	3942103	770	Septic	4	Altoid Briquets (small)	4 EA	0.002	2.04 LB/AC	38.2147	-122.4581	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
9/26/2022	Petersen, Jeffery	4801704	186	Waste Pond	4	Vectomax FG	1.7 LB	0.0875	19.428571428571 LB/AC	38.3844	-122.7352	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/26/2022	Petersen, Jeffery	4801704	186	Waste Pond	4	Vectomax FG	1.7 LB	0.0875	19.428571428571 LB/AC	38.3844	-122.7352	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/27/2022	Newman, Jared	05M01615	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002026612	8.1312000002 LB/AC	38.2613	-122.6264	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/27/2022	Ball, Bradley	03M00907	716	Flood Control Ditch FCD	4	MetLarv S-PT	2.5 LB	0.0676	12.5291	38.0676	-122.5291	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
9/27/2022	Karinen, Kasey	04M00000	184	Waste Treatment Plant	4	Vectomax FG	0.2 LB	0.02666157	9.6800000000002 LB/AC	38.0994	-122.553	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/27/2022	Tyner, Keith	1283061	730	Pond	4	Altoid Briquets XR	8 EA	0.0004	31.5 LB/AC	38.2379	-122.7484	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1		
9/27/2022	Baker, Tyler	E283061	730	Pond	4	Vectomax FG	0.5 LB	0.05	10 LB/AC	38.6945	-122.8257	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/27/2022	Wilson, Cody	04M00703	770	Septic	4	BVA2	1 OZ	0.0023	3.967391304348 GAL/AC	38.0754	-122.8027	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7		
9/27/2022	Tyner, Keith	07M00405	744	Ornamental pond	4	Altoid Briquets XR	1 EA	0.00001	168 LB/AC	38.4315	-122.6791	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/27/2022	Wilson, Cody	04M00703	770	Septic	4	MetLarv S-PT	0.006 LB	0.0001	6.418026 LB/AC	37.95	-122.5192	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
9/27/2022	Ball, Bradley	0253504	215	Water Trough	4	Vectomax FG	0.004 LB	0.0002	20 LB/AC	38.0366	-122.5257	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/27/2022	Tyner, Keith	07M00406	770	Septic	4	Altoid Briquets XR	8 EA	0.00004	336 LB/AC	38.3746	-122.7493	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/27/2022	Hagelshaw, Jessi	1185110	713	Fountain	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9775	-122.5706	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/27/2022	Tyner, Keith	4515305	770	Septic	4	Altoid Briquets XR	4 EA	0.0002	33.6 LB/AC	38.3751	-122.7492	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/27/2022	Newman, Jared	04845308	706	Catch Basin	4	Altoid Briquets (small)	1 EA	0.002026959	8.000000000001 LB/AC	38.24							

9/28/2022	Smith, Jim	3943601	747 Cracked Ground	5 Pyrocid 5% - GAL	15 OZ	38.1869	-122.4381	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
9/28/2022	Ball, Bradley	0300218	787 Swimming pool, doughty	4 Agnicure MMF	0.25 OZ	0.0002	0.976525 GAL/AC		53263-28	Poly(ox-1,2-ethanediy) (C16-20 branched and linear alkyl)-w-hydroxy		
9/28/2022	Tyner, Keith	0900211	786 Pool	4 Natulur XRT	4 EA	38.4833	-122.6992	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Tyner, Keith	0900550	730 Pond	4 Altoid Briquets XR	3 EA	38.4902	-122.7019	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Tyner, Keith	0900268	786 Pool	4 Altoid Briquets XR	1 EA	38.4921	-122.6965	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Smith, Jim	0650005R	0 Admin/Special	5 Pyrocid 5% - GAL	120 OZ	146.34	0.0064063140631406 GAL/AC		1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
9/28/2022	Smith, Jim	3903101	189 Marsh (Seasonal)	5 Pyrocid 5% - GAL	21 OZ	25.5	0.0064063140631406 GAL/AC		1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
9/28/2022	Newman, Jared	4762102	765 Roadside Ditch (RSD)	4 Altoid Pellets	0.00495137 LB	0.00091827	5.0000217800851 LB/AC		2724-448	(S)- Methoprene	4.25	
9/28/2022	Tyner, Keith	09M01673	786 Pool	4 Natulur XRT	3 EA	38.4824	-122.7042	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Hawk, Erik	4801201	32 Pasture, Ir (Treated Water)	4 Vectomax FG	0.79 LB	38.4759	-122.8345	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Tyner, Keith	0900209	786 Pool	4 Natulur XRT	4 EA	38.4835	-122.7026	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Tyner, Keith	0900080	786 Pool	4 Altoid Briquets XR	4 EA	38.4897	-122.6968	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Tyner, Keith	0900069	786 Pool	4 Natulur XRT	4 EA	38.4904	-122.7018	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Smith, Jim	3943501	724 Reservoir	5 Pyrocid 5% - GAL	15 OZ	38.1884	-122.4404	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
9/28/2022	Tyner, Keith	4625605	706 Catch Basin	4 Vectomax XR	3 EA	38.3494	-122.6969	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Smith, Jim	0650005R	0 Admin/Special	5 Pyrocid 5% - GAL	135 OZ	38.2853	-122.5501	.0025 a.i./acre maximum	2724-791	Pyrethrins	2.1	
9/28/2022	Hawk, Erik	4801201	32 Pasture, Ir (Treated Water)	4 Vectomax WSP	3 EA	0.00342056	1.38573422817819 LB/AC		73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Tyner, Keith	0900048	786 Pool	4 Natulur XRT	3 EA	38.4864	-122.7068	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Tyner, Keith	0900079	786 Pool	4 Natulur XRT	4 EA	38.4892	-122.6968	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Smith, Jim	0650005R	0 Admin/Special	5 Pyrocid 5% - GAL	135 OZ	163.63	0.0064063143466661 GAL/AC		1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
9/28/2022	Newman, Jared	4762505	718 Retention Basin	4 MetaLarv S-PT	2.5 LB	38.2728	-122.6677	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
9/28/2022	Tyner, Keith	0900036	786 Pool	4 Natulur XRT	4 EA	38.4822	-122.6992	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Brookshire, Darren	1100208	425 Low Area	4 Altoid Pellets	1 LB	38.5125	-122.7977	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
9/28/2022	Brookshire, Darren	1100202	765 Roadside Ditch (RSD)	4 Altoid Pellets	0.25 LB	38.5124	-122.7959	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
9/28/2022	Brookshire, Darren	1100304	312 Ditch (natural)	4 Altoid Pellets	0.25 LB	38.5114	-122.7961	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
9/28/2022	Reed, Nathan	3796307	706 Catch Basin	4 Altoid Pellets	0.002608 LB	38.2847	-122.4669	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
9/28/2022	Petersen, Jeffery	4272405	611 Wetlands (Seasonal/Man-Made)	4 Vectolac FG	80 LB	38.4476	-122.8389	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
9/28/2022	O'Brien, Sean	12M01093	713 Fountain	4 Agnicure MMF	0.25 GAL	38.3812	-122.5522	2 - 1 gallon/acre	73049-20	Poly(ox-1,2-ethanediy) (C16-20 branched and linear alkyl)-w-hydroxy	2.1	
9/28/2022	O'Brien, Sean	12M01093	713 Fountain	4 Altoid Briquets XR	1 EA	38.3812	-122.5552	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	O'Brien, Sean	12M01651	702 Creek	4 Vectomax WSP	3 EA	38.3812	-122.5536	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Reed, Nathan	3795401	706 Catch Basin	4 Altoid Pellets	0.0103 LB	0.0034	3.0294167407059 LB/AC		2724-448	(S)- Methoprene	4.25	
9/28/2022	Morton, Robert	2828202	186 Waste Pond	4 CoccolBear	1 EA	38.3864	-122.8708	3 - 5 gallons/acre	8329-84	Spinosad	6.25	
9/28/2022	Morton, Robert	2828204	312 Ditch (natural)	4 CoccolBear	1.25 GAL	38.6802	-122.8073	3 - 5 gallons/acre	8329-93	Mineral Oil	10	
9/28/2022	Hagelshaw, Jessi	1233402	702 Creek	4 Vectomax S-PT	0.108 LB	37.9496	-122.5265	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
9/28/2022	Wells, Michael	0EM02022	702 Creek	4 Vectomax FG	10 LB	38.7058	-122.9477	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Hagelshaw, Jessi	02M01183	730 Pond	4 BVA2	0.0024 GAL	37.9637	-122.5665	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
9/28/2022	Hagelshaw, Jessi	02M01183	730 Pond	4 Altoid Briquets XR	5 EA	38.4907	-122.5665	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Wilson, Cody	0A200086	215 Water Trough	4 Altoid Briquets XR	5 EA	38.0754	-122.8058	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
9/28/2022	Morton, Robert	E241C405	312 Ditch (natural)	4 Altoid Pellets	0.6 LB	38.8043	-123.0105	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
9/28/2022	Wells, Michael	E3028202	182 Aeration Pond	4 BVA2	51.2 OZ	38.6719	-122.9344	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
9/28/2022	Hagelshaw, Jessi	02M01183	712 Drain	4 Vectomax S-PT	0.0008	37.9549	-122.5445	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
9/28/2022	O'Brien, Sean	12M01648	702 Creek	4 Altoid Pellets	0.018 LB	38.3743	-122.5242	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
9/28/2022	Wells, Michael	E3028203	186 Waste Pond	4 Vectomax FG	5 LB	38.6728	-122.9327	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Lepori, Jacob	1305119	706 Catch Basin	4 Altoid Briquets XR	2 EA	37.9242	-122.5071	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Lepori, Jacob	1305119	706 Catch Basin	4 Altoid Briquets XR	2 EA	37.9239	-122.5076	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	O'Brien, Sean	12M01064	215 Water Trough	4 Altoid Briquets XR	2 EA	38.3781	-122.5179	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Hagelshaw, Jessi	1212309	702 Creek	4 Altoid Briquets XR	3 EA	37.9601	-122.5399	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Hagelshaw, Jessi	1212324	702 Creek	4 MetaLarv S-PT	0.0138 LB	37.9601	-122.5396	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
9/28/2022	Brookshire, Darren	1100304	312 Pasture, Ir (Treated Water)	4 Vectomax FG	2.5 LB	38.5125	-122.7913	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.5	
9/28/2022	Wilson, Cody	A543C107	730 Pond	4 Vectomax FG	0.02 LB	38.0649	-122.8083	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Lepori, Jacob	0100185	765 Roadside Ditch (RSD)	4 Vectomax S-PT	0.0008 LB	37.9244	-122.4986	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
9/28/2022	Wells, Michael	0EM02078	611 Fountain	4 Altoid Pellets	0.001	38.6407	-122.9226	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
9/28/2022	Hagelshaw, Jessi	1212324	702 Creek	4 MetaLarv S-PT	0.0036 LB	37.9532	-122.5331	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
9/28/2022	Petersen, Jeffery	4272402	611 Wetlands (Seasonal/Man-Made)	4 Vectolac FG	5 LB	38.4499	-122.8367	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
9/28/2022	Brookshire, Darren	1566502	744 Ornamental pond	4 Vectomax WSP	3 EA	0.00027582	17.2062 LB/AC		73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Lepori, Jacob	1313625	730 Pond	4 Altoid Briquets XR	1 EA	37.8828	-122.5334	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Petsch, Jason	1246508	730 Pond	4 Altoid Briquets XR	2 EA	37.9462	-122.4835	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Thomas-Nett, Teresa	A543E408	699 Artificial container	4 Vectomax FG	0.004 LB	38.0454	-122.7916	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Thomas-Nett, Teresa	A543E405	788 Tires	4 Vectomax FG	0.0045 LB	38.0455	-122.7915	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Reed, Nathan	3795305	744 Ornamental pond	4 Altoid Briquets XR	1 EA	38.2897	-122.474	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	O'Brien, Sean	12M01064	700 Fountain	4 Altoid Briquets XR	2 EA	38.3669	-122.5577	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Thomas-Nett, Teresa	0A00086	765 Roadside Ditch (RSD)	4 Vectomax FG	0.004 LB	38.0637	-122.7929	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Wells, Michael	0EM02158	730 Pond	5 Pyrocid 5% - GAL	10 OZ	38.7534	-123.5001	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
9/28/2022	Tyner, Keith	0900277	786 Pool	4 Altoid Briquets XR	4 EA	38.4818	-122.7324	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Newman, Jared	4844502	716 Flood Control Ditch FCD	4 Vectomax S-PT	3.75 LB	38.2329	-122.5999	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
9/28/2022	Baker, Tyler	E321404	702 Creek	4 Altoid Briquets XR	0.0031 LB	38.5994	-122.7145	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Tyner, Keith	0900162	786 Pool	4 Natulur XRT	3 EA	38.4913	-122.6894	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Hawk, Erik	4802303	186 Waste Pond	4 Vectomax FG	0.4 LB	38.3762	-122.7717	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Wells, Michael	0EM01189	425 Low Area	5 Pyrocid 5% - GAL	5 OZ	38.7691	-123.5184	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5 Piperonyl butoxide, Technical	25
9/28/2022	Tyner, Keith	0900211	786 Pool	4 Natulur XRT	4 EA	38.4952	-122.705	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Ball, Bradley	2053410	718 Retention Basin	4 Vectomax FG	5 LB	38.0475	-122.5255	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5
9/28/2022	Tyner, Keith	0900038	786 Pool	4 Natulur XRT	3 EA	38.4962	-122.7202	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Newman, Jared	05_03446	776 Sewer Pond	4 BVA2	384 OZ	38.2233	-122.5767	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
9/28/2022	Tyner, Keith	0900269	786 Pool	4 Altoid Briquets XR	4 EA	38.4911	-122.7169	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
9/28/2022	Tyner, Keith	0900266	786 Pool	4 Vectomax FG	5 EA	38.4918	-122.7212	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
9/28/2022	Wilson, Cody	A563H402	425 Low Area	4 Vectomax FG	0.01 LB	37.9988	-122.7618	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7 Bacillus thuringiensis	4.5

9/29/2022	O'Brien, Sean	3684519	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0003 5 LB/AC	38.315	-122.4836 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	O'Brien, Sean	12M01170	702 Creek	4	Altois Briquets XR	1 EA	0.0023 0.704347826087 LB/AC	38.3256	-122.5257 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Lepori, Jacob	2054301	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001 8.4 LB/AC	38.0489	-122.5121 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Wilson, Cody	AS64502	706 Catch Basin	4	Altois Briquets XR	2 EA	0.003 1.121 LB/AC	37.9392	-122.7049 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Hagelshaw, Jessi	09M01787	786 Pool	4	Altois Briquets XR	2 EA	0.002 1.68 LB/AC	38.5708	-122.6533 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	O'Brien, Sean	12M01161	713 Fountain	4	Altois Briquets XR	2 EA	0.0007 4.8 LB/AC	38.3316	-122.5235 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Petersen, Jeffery	4800108	30 Pasture, Hf (Treated Water)	4	Vectomax FG	100 LB	15 10 LB/AC	38.444	-122.8352 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
9/29/2022	Reed, Nathan	3795206	744 Ornamental pond	4	Altois Briquets XR	3 EA	0.00343526 1.463616 LB/AC	38.2924	-122.4794 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Hagelshaw, Jessi	09200282	786 Pool	4	Altois Briquets XR	1 EA	0.0004 4.2 LB/AC	38.5565	-122.6977 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Hagelshaw, Jessi	09200281	786 Pool	4	Altois Briquets XR	4 EA	0.001 0.672 LB/AC	38.5577	-122.707 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Lepori, Jacob	2054309	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.0352	-122.5234 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Hagelshaw, Jessi	09200289	786 Pool	4	Altois Briquets XR	1 EA	0.001 0.84 LB/AC	38.5096	-122.734 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	O'Brien, Sean	3682404	730 Pond	4	Altois Briquets XR	1 EA	0.0005 3.8 LB/AC	38.3288	-122.5035 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	O'Brien, Sean	3682404	730 Pond	4	Agnique MMF	0.0005 GAL	0.0005 1 GA/AC	38.3288	-122.5035 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w/hydroxy	100
9/29/2022	Hagelshaw, Jessi	09200315	786 Pool	4	Altois Briquets XR	1 EA	0.0002 8.4 LB/AC	38.5217	-122.6738 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Hagelshaw, Jessi	09200425	786 Pool	4	Altois Briquets XR	1 EA	0.001 0.84 LB/AC	38.5222	-122.6849 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Pietsch, Jason	1162501	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0002 16.8 LB/AC	37.9835	-122.4791 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Wilson, Cody	A604E302	770 Septic	4	BVA2	1 OZ	0.002 3.90625 GAL/AC	37.9029	-122.7018 3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/29/2022	Hagelshaw, Jessi	09M01925	786 Pool	4	Altois Briquets XR	5 EA	0.001 8.4 LB/AC	38.5297	-122.6823 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Hagelshaw, Jessi	09200425	786 Pool	4	Altois Briquets XR	4 EA	0.001 0.672 LB/AC	38.5234	-122.6764 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/29/2022	Brookshire, Darren	11001137	786 Pool	4	Altois Briquets XR	2 EA	0.000918274 3.65904 LB/AC	38.5091	-122.7414 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Wells, Michael	E301H302	186 Waste Pond	1	Altois Liquid Larvicide	3.999996004888 OZ	1 0.03124998800694 GAL/AC	38.6565	-122.9517 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
9/30/2022	Brookshire, Darren	5026404	776 Sewer Pond	4	Altois Liquid Larvicide	11.999980134664 OZ	3 0.03124998800694 GAL/AC	38.5383	-122.8121 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
9/30/2022	Wells, Michael	E301H302	186 Waste Pond	1	Vectobac 12AS	32.000004529953 OZ	1 0.25000003539026 GAL/AC	38.6565	-122.9517 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/30/2022	Brookshire, Darren	5026404	776 Sewer Pond	4	Vectobac 12AS	96.00000338985901 OZ	3 0.25000003539026 GAL/AC	38.5383	-122.8121 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/30/2022	Brookshire, Darren	5026404	776 Sewer Pond	4	Vectobac 12AS	7.00000009999002 OZ	2 0.25000003539026 GAL/AC	38.5396	-122.8121 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/30/2022	Baker, Tyler	E200148	713 Fountain	4	Altois Briquets (small)	1 EA	0.0001 8.4 LB/AC	38.7058	-122.9728 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1
9/30/2022	Tyner, Keith	09200148	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.4838	-122.6899 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/30/2022	Wilson, Cody	0AM00777	770 Septic	4	Altois Briquets XR	3 EA	0.004 1.68 LB/AC	37.8959	-122.7039 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Baker, Tyler	0EM02120	215 Water Trough	4	Altois Briquets XR	7 EA	0.007 1.68 LB/AC	38.7111	-122.965 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Smith, Jim	06500058	706 Catch Basin	4	Altois Briquets XR	3 EA	0.002 3.25 LB/AC	38.2655	-122.4567 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Tyner, Keith	09200487	713 Fountain	4	Altois Briquets XR	4 EA	0.0006 11.2 LB/AC	38.5078	-122.7038 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Smith, Jim	06500058	0 Admin/Special	5	Zenvev	6 OZ	12 0.0390625 GAL/AC	38.2853	-122.5501 00175 - .007 lb/a./acre	2724-791	Etofenprox	20
9/30/2022	Tyner, Keith	09200384	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.4925	-122.6986 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/30/2022	Thomas-Nett, Teresa	0A000125	770 Septic	4	BVA2	0.0002 GAL	0.0002 3.90625 GAL/AC	38.1107	-122.8661 3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/30/2022	Newman, Jared	05000028	702 Creek	4	Altois Pellets	0.002925684 LB	1 0.049997822008 LB/AC	38.2713	-122.479 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1
9/30/2022	Tyner, Keith	09200301	786 Pool	4	Altois Briquets XR	5 EA	0.0001 8.4 LB/AC	38.5079	-122.679 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Tyner, Keith	09200516	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.4885	-122.6919 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/30/2022	Baker, Tyler	0E000111	704 Boat (abandoned or otherwise)	4	Altois Briquets XR	4 EA	0.0004 16.8 LB/AC	38.7077	-122.9303 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Tyner, Keith	09200487	786 Pool	4	Natular XRT	3 EA	0.0001 831.3205151833 LB/AC	38.4923	-122.6912 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-884	Spinosad	6.25
9/30/2022	Tyner, Keith	09200438	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.5078	-122.7033 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/30/2022	Wilson, Cody	A604E402	730 Pond	4	Vectomax FG	0.0001 LB	0.0001 10 LB/AC	37.8962	-122.7036 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/30/2022	Smith, Jim	06000105	706 Catch Basin	4	Altois Briquets XR	4 EA	0.0003 2.4 LB/AC	38.2369	-122.4641 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Tyner, Keith	09200516	186 Waste Pond	1	MetLarv S-PT	4	1 MetLarv S-PT	38.2645	-122.776 2.5 - 10 lbs/acre	73049-475	Bacillus sphaericus	2.1
9/30/2022	Smith, Jim	06500058	0 Admin/Special	5	Zenvev	10 OZ	20 0.0390625 GAL/AC	38.2853	-122.5501 00175 - .007 lb/a./acre	2724-791	Etofenprox	20
9/30/2022	Hawk, Erik	32 Pasture, Hf (Treated Water)	4	Vectomax FG	22.5 LB	14.9 15.10067114094 LB/AC	38.4494	-122.8021 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
9/30/2022	Baker, Tyler	0EM02773	730 Pond	4	Altois Briquets (small)	1 EA	0.0009 2.08 LB/AC	38.7083	-122.9032 1 per 100 sq. ft. + 1 per 2 ft. depth	2726-375	(S) - Methoprene	2.1
9/30/2022	Tyner, Keith	09200516	786 Pool	4	Natular XRT	3 EA	0.0001 444.4000720978 LB/AC	38.4859	-122.6907 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/30/2022	Tyner, Keith	09200251	786 Pool	4	Natular XRT	4 EA	0.0008 55.55000901222 LB/AC	38.5152	-122.7013 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/30/2022	Thomas-Nett, Teresa	0A000125	770 Septic	4	Natular XRT	6 EA	0.0023 289.85217861507 LB/AC	38.1107	-122.8661 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/30/2022	Pietsch, Jason	1232102	740 Marsh (Tidal)	5	Pyrethrin 5% - GAL	8.74 OZ	10.66 0.006403570540901 GAL/AC	38.0026	-122.4637 0.025 a./acre maximum	1021-1199	Pyrethrin	25
9/30/2022	Wells, Michael	E301H302	186 Waste Pond	5	Pyrethrin 5% - GAL	16.4 OZ	20 0.006403570540901 GAL/AC	38.0026	-122.4637 0.025 a./acre maximum	1021-1199	Pyrethrin	25
9/30/2022	Leslie, Dan	0819007	0 Admin/Special	5	Pyrethrin 5% - GAL	41 OZ	50 0.006403570540901 GAL/AC	38.4735	-122.8916 0.025 a./acre maximum	1021-1199	Pyrethrin	25
9/30/2022	Pietsch, Jason	1224210	330 Sump	4	Altois Briquets XR	1 EA	0.0001 16.8 LB/AC	37.966	-122.5115 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Pietsch, Jason	1225203	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0008 16.8 LB/AC	37.9636	-122.504 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Pietsch, Jason	1225204	706 Catch Basin	4	Altois Briquets XR	5 EA	0.0005 16.8 LB/AC	37.9649	-122.5042 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Reed, Nathan	06M00985	706 Catch Basin	4	Altois Pellets	115	115 Cemetery	37.9649	-122.464 2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
9/30/2022	Lepori, Jacob	2054303	706 Catch Basin	4	Altois Briquets XR	5 EA	0.001 8.4 LB/AC	38.0535	-122.5193 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	O'Brien, Sean	3683302	215 Water Trough	4	Agnique MMF	0.0003 GAL	0.0003 1 GA/AC	38.3337	-122.4978 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w/hydroxy	100
9/30/2022	Lepori, Jacob	2054324	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0006 8.4 LB/AC	38.0552	-122.508 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Reed, Nathan	8801002	609 Artificial container	4	Altois Pellets	0.00033 LB	0.000313 3 LB/AC	38.2673	-122.4622 2.5 - 10 lbs/acre	73049-448	Bacillus sphaericus	4.5
9/30/2022	Wells, Michael	E301H302	186 Waste Pond	1	Vectobac W-D	1 LB	1 1 LB/AC	38.6565	-122.9517 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	5.2
9/30/2022	Lepori, Jacob	2054320	706 Catch Basin	4	MetLarv S-PT	0.0002 LB	0.0002 10 LB/AC	38.0515	-122.5113 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/30/2022	Lepori, Jacob	2054320	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0006 8.4 LB/AC	38.0515	-122.5113 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Pietsch, Jason	1225204	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9649	-122.5042 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Pietsch, Jason	1225202	706 Catch Basin	4	Altois Briquets XR	17 EA	0.0001 16.8 LB/AC	37.9658	-122.5058 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/30/2022	Pietsch, Jason	2054327	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004 16.8 LB/AC	38.05				

10/3/2022	Thomas-Nett, Teresa	0A00126	321 Water Storage Tank	4	BVA2	0.0012 GAL	0.0004 3 GAL/AC	37.8647	-122.5822 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/3/2022	Wilson, Cody	0A00071	730 Septic	4	Altoid Brqquets XR	4 EA	0.0002 3.36 LB/AC	37.8967	-122.7056 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Baker, Tyler	E401278	730 Pond	4	Altoid Brqquets XR	1 EA	0.0001 1.68 LB/AC	38.4767	-122.0028 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Baker, Tyler	E401280	730 Pond	4	Altoid Pellets	0.0011 LB	0.0003 3.33333333333333 LB/AC	38.4104	-122.9505 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/3/2022	Karinen, Kasey	04M01288	706 Catch Basin	4	Vectomax WSP	1 EA	0.000459137 3.44124 LB/AC	38.1192	-122.8772 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
10/3/2022	Thomas-Nett, Teresa	0A00126	321 Water Storage Tank	4	Vectomax FG	0.006 1 LB	0.0006 10 LB/AC	37.8647	-122.5822 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/3/2022	Wilson, Cody	1135310	706 Catch Basin	4	Altoid Brqquets (small)	1 EA	0.0002 5.1 LB/AC	37.8639	-122.5013 1 per 100sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/3/2022	Lepori, Jacob	2054332	706 Catch Basin	4	Altoid Brqquets XR	8 EA	0.001652893 8.31199999999999 LB/AC	38.053	-122.5104 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	O'Brien, Sean	3444513	186 Waste Pond	4	BVA2	2 GAL	0.5 4 GAL/AC	38.4049	-122.5377 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/3/2022	Lepori, Jacob	2054323	706 Catch Basin	4	Altoid Brqquets XR	3 EA	0.0006 8.4 LB/AC	38.053	-122.5107 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Lepori, Jacob	2054337	706 Catch Basin	4	Altoid Brqquets XR	1 EA	0.0002 8.4 LB/AC	38.0578	-122.5155 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Lepori, Jacob	2054308	706 Catch Basin	4	Altoid Brqquets XR	1 EA	0.0002 8.4 LB/AC	38.0617	-122.5179 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	O'Brien, Sean	3444505	730 Pond	4	Vectomax FG	0.045 10 LB/AC	0.045 10 LB/AC	38.4037	-122.5383 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
10/3/2022	Brookshire, Darren	1100219	786 Pool	4	Altoid Brqquets XR	2 EA	0.0021 1.408695652174 LB/AC	38.509	-122.7442 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.5
10/3/2022	Lepori, Jacob	2055308	706 Catch Basin	4	Altoid Brqquets XR	3 EA	0.0006 8.4 LB/AC	38.0576	-122.5201 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Brookshire, Darren	1100189	786 Pool	4	Altoid Brqquets XR	1 EA	0.0021 1.408695652174 LB/AC	38.5087	-122.7426 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Lepori, Jacob	2054346	330 Sump	4	Altoid Brqquets XR	2 EA	0.002203857 1.5246 LB/AC	38.0565	-122.5196 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Pietsch, Jason	2224106	706 Catch Basin	4	Altoid Brqquets XR	6 EA	0.006 1.68 LB/AC	37.971	-122.5116 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Lepori, Jacob	2054202	706 Catch Basin	4	Altoid Brqquets XR	6 EA	0.0012 8.4 LB/AC	38.0634	-122.5174 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Hagelshaw, Jessi	2116502	115 Cemetery	4	MetaLarv S-PT	0.004 10 LB	0.0004 10 LB/AC	37.9837	-122.5448 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/3/2022	Lepori, Jacob	03A00103	311 Drainage Ditch (man-made)	4	Altoid Pellets	0.004 10 LB	0.0004 10 LB/AC	38.0383	-122.5466 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/3/2022	Pietsch, Jason	3AM01069	772 Water Under House	4	Altoid Pellets	0.002 10 LB	0.0001 2.18 LB/AC	37.9653	-122.5052 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/3/2022	Pietsch, Jason	3AM01070	772 Water Under House	4	Altoid Brqquets XR	1 EA	0.001 1.68 LB/AC	37.9651	-122.5054 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Pietsch, Jason	3AM01074	772 Water Under House	4	Altoid Brqquets XR	1 EA	0.001 1.68 LB/AC	37.9645	-122.5042 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Pietsch, Jason	1252575	772 Water Under House	4	Altoid Brqquets XR	1 EA	0.001 1.68 LB/AC	37.9646	-122.5041 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Pietsch, Jason	1252594	330 Sump	4	Altoid Brqquets XR	1 EA	0.001 1.68 LB/AC	37.9644	-122.504 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Pietsch, Jason	1225224	706 Catch Basin	4	Altoid Brqquets XR	1 EA	0.001 1.68 LB/AC	37.9638	-122.5035 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Pietsch, Jason	1225278	706 Catch Basin	4	Altoid Brqquets XR	1 EA	0.001 1.68 LB/AC	37.9635	-122.5024 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Pietsch, Jason	1225231	706 Catch Basin	4	Altoid Brqquets XR	4 EA	0.004 1.68 LB/AC	37.9634	-122.5028 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Lepori, Jacob	2052525	706 Catch Basin	4	Altoid Brqquets XR	3 EA	0.0006 8.4 LB/AC	38.0344	-122.5393 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Hagelshaw, Jessi	02M01492	713 Fountain	4	Altoid Brqquets XR	2 EA	0.0002 16.8 LB/AC	37.9604	-122.5641 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Hagelshaw, Jessi	02M01395	730 Pond	4	Altoid Brqquets XR	2 EA	0.0002 5.1 LB/AC	37.9603	-122.5553 1 per 100sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1
10/3/2022	Brookshire, Darren	0900116	786 Pool	4	BVA2	2 EA	0.0115 0.2921791304348 LB/AC	38.535	-122.7218 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/3/2022	Brookshire, Darren	0900116	786 Pool	4	BVA2	5 OZ	0.0115 3.3967391304348 GAL/AC	38.535	-122.7218 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/3/2022	O'Brien, Sean	12M01666	706 Catch Basin	4	Vectomax FG	0.008 10 LB	0.0004 20 LB/AC	38.4194	-122.5634 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/3/2022	Newman, Jared	05A00108	311 Drainage Ditch (man-made)	4	Altoid Pellets	0.00344553 LB	0.00068784 0.999970902031 LB/AC	38.2953	-122.7518 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/4/2022	Tyner, Keith	0950431	786 Pool	4	Natular XRT	1 EA	0.0008 416.66250675917 LB/AC	38.5022	-122.7424 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/4/2022	Tyner, Keith	4644208	716 Flood Control Ditch FCD	4	MetaLarv S-PT	0.5 3 LB/AC	0.5 3 LB/AC	38.3326	-122.7072 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/4/2022	Newman, Jared	4746102	718 Retention Basin	4	BVA2	256 OZ	0.5 4 GAL/AC	38.2958	-122.7531 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/4/2022	Ball, Bradley	03A0003	730 Pond	4	MetaLarv S-PT	9 10 LB/AC	0.9 10 LB/AC	38.072	-122.5261 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/4/2022	Wilson, Cody	05A0024	706 Catch Basin	4	Altoid Brqquets XR	1 EA	0.008 0.84 LB/AC	38.2427	-122.6149 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/4/2022	Tyner, Keith	0950353	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.5201	-122.7056 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/4/2022	Tyner, Keith	0950232	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.495	-122.6869 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/4/2022	Tyner, Keith	05A4408	786 Pool	4	Natular XRT	4 EA	0.001 444.4400720978 LB/AC	38.5196	-122.7122 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/4/2022	Karinen, Kasey	02M01611	706 Catch Basin	4	MetaLarv S-PT	0.0002 10 LB	0.00025383 10 LB/AC	38.0556	-122.5383 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/4/2022	Tyner, Keith	0950046	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.5236	-122.7101 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/4/2022	Karinen, Kasey	2032304	712 Drain	4	MetaLarv S-PT	0.002 10 LB	0.000459137 4.36 LB/AC	38.1044	-122.5363 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/4/2022	Tyner, Keith	0950021	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.495	-122.6861 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/4/2022	Tyner, Keith	0950027	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.5233	-122.7101 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/4/2022	Tyner, Keith	0950298	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.5014	-122.6984 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/4/2022	Wilson, Cody	4842301	706 Catch Basin	4	Altoid Brqquets XR	2 EA	0.004 0.84 LB/AC	38.2458	-122.6151 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/4/2022	Tyner, Keith	0950296	786 Pool	4	Natular XRT	3 EA	0.0008 416.66250675917 LB/AC	38.5036	-122.7101 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/4/2022	Reed, Nathen	3864106	702 Creek	4	Agrisure MFB	6.3 EA	0.0008 0.8659375 GAL/AC	38.4417	-122.6091 2.5 - 10 lbs/acre	73049-20	Bacillus sphaericus	4.5
10/4/2022	Reed, Nathen	3864106	765 Roadside Ditch (RSO)	4	Altoid Pellets	0.002 10 LB	0.0025 2.9818181818182 LB/AC	38.2586	-122.4899 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/4/2022	Reed, Nathen	3864101	708 Culvert	4	Altoid Pellets	0.01 10 LB	0.0034 2.9411764705882 LB/AC	38.2584	-122.4906 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/4/2022	O'Brien, Sean	5313605	716 Flood Control Ditch FCD	4	Vectomax FG	0.034 10 LB	0.0034 10 LB/AC	38.4417	-122.6055 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/4/2022	O'Brien, Sean	12M01667	706 Catch Basin	4	BVA2	0.0016 GAL	0.0002 4 GAL/AC	38.4417	-122.6058 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/4/2022	O'Brien, Sean	12M01667	706 Catch Basin	4	Altoid Brqquets XR	2 EA	0.0008 8.4 LB/AC	38.4417	-122.6058 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/4/2022	Lepori, Jacob	03M00936	706 Catch Basin	4	Altoid Brqquets XR	3 EA	0.0008 8.4 LB/AC	38.0163	-122.5399 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/4/2022	Lepori, Jacob	2122104	706 Catch Basin	4	Altoid Brqquets XR	1 EA	0.0002 8.4 LB/AC	38.0162	-122.5408 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/4/2022	Hagelshaw, Jessi	02M01611	699 Artificial container	4	Altoid Brqquets XR	1 EA	0.0002 16.8 LB/AC	37.9627	-122.5643 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
10/4/2022	Lepori, Jacob	2121118	730 Catch Basin	4	Altoid Brqquets XR	2 EA	0.0002 8.4 LB/AC	38.0217	-122.5336 1 per 100sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/4/2022	Hagelshaw, Jessi	2142602	730 Pond	4	Altoid Brqquets (small)	1 EA	0.0002 10.2 LB/AC	37.9792	-122.5354 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/4/2022	Brookshire, Darren	1100226	730 Pond	4	Altoid Pellets	0.01 10 LB	0.0021 4.3478260869565 LB/AC	38.5194	-122.7254 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/4/2022	Hagelshaw, Jessi	2113217	311 Drainage Ditch (man-made)	4	Vectomax FG	0.0013 10 LB	0.0002 6.3 LB/AC	37.9731	-122.5405 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/4/2022	Wells, Michael	02M0240	770 Septic	4	Natular XRT	1 EA	0.0021 193.234785174338 LB/AC	38.4519	-122.6196 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Bacillus sphaericus	4.5
10/4/2022	O'Brien, Sean	3441306	702 Creek	4	Vectomax FG	0.11 10 LB	0.0011 10.2 LB/AC	38.4221	-122.5688 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/4/2022	Hagelshaw, Jessi	02M01406	730 Pond	4	Altoid Brqquets XR	2 EA	0.001 3.36 LB/AC	37.973	-122.5533 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/4/2022	Hagelshaw, Jessi	02M01406	730 Pond	4	MetaLarv S-PT	0.0006 10 LB	0.0001 6.3 LB/AC	37.973	-122.5533 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/4/2022	Hagelshaw, Jessi	02M01406	730 Pond	4	BVA2	0.0004 GAL	0.0001 4 GAL/AC	37.973	-122.5533 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/4/2022	Hagelshaw, Jessi	1186207	702 Creek	4	Vectolox WSP	2 EA	0.0004 8.25 LB/AC	37.9688	-122.5593 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
10/4/2022	Brookshire, Darren	5041407	776 Sewer Pond	4	Altoid Pellets	0.01 3 LB/AC	0.001 3.18 LB/AC	38.5189	-122.7317 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/4/2022	Brookshire, Darren	5041408	776 Sewer Pond	4	Altoid Pellets	0.01 10 LB	0.001 3.18 LB/AC	38.5191	-122.7314 2.5 - 10 lbs/acre	2724-448</		

10/5/2022	Reed, Nathan	3785107	713 Fountain	4 Vectomax FG	0.0057 LB	0.000573921	9.9316800000001 LB/AC	38.3016	-122.5333	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/5/2022	Brookshire, Darren	11M01520	706 Catch Basin	4 Vectomax FG (small)	1 EA	0.00018	5.6666666666667 LB/AC	38.587	-122.8134	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene			8.62
10/5/2022	Hagelshaw, Jessi	02M01453	702 Creek	4 Vectomax S-PT	0.0121 LB	0.002	6.1818/AC	38.021	-122.5881	2.5 - 10 lbs/acre	73049-475	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/5/2022	Brookshire, Darren	5885405	186 Waste Pond	4 Vectomax FG	1 LB	0.1	10.1818/AC	38.587	-122.8125	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/5/2022	O'Brien, Sean	3552413	730 Pond	4 Vectomax FG	0.12 LB	0.008	15.5618/AC	38.3827	-122.5565	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/5/2022	Morton, Robert	E440G103	740 Marsh (Tidal)	4 Altoid Pellets	3 LB		1 LB/AC	38.3195	-123.039	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25
10/5/2022	Petersen, Jeffery	14M01464	311 Drainage Ditch (man-made)	4 BVA2	5.888 OZ	0.0002	5.9 GAL/AC	38.4	-122.7991	3 - 5 gallons/acre	70589-1	Mineral Oil	97		2.1
10/5/2022	Petersen, Jeffery	4401501	760 Rain Pond	4 BVA2	58 OZ	0.1	4.53125 GAL/AC	38.4004	-122.7903	3 - 5 gallons/acre	70589-1	Mineral Oil	97		2.1
10/5/2022	Lepori, Jacob	2051102	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0669	-122.5525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			4.25
10/5/2022	Brookshire, Darren	5022301	765 Roadside Ditch (PSD)	4 Altoid Pellets	0.015 LB	0.0015	10.1818/AC	38.5691	-122.8435	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25
10/5/2022	Newman, Jared	05M01709	708 Culvert	4 Altoid Pellets	0.0373741 LB	0.00275482	5.1818/AC	38.2316	-122.6092	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25
10/6/2022	Ball, Bradley	2051101	702 Creek	4 Vectomax FG	7.14	0.0005	0.154 LB/AC	38.0735	-122.5489	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Newman, Jared	4841402	706 Catch Basin	4 Altoid Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2375	-122.6274	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Baker, Tyler	5294101	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.001	1.68 LB/AC	38.4704	-122.7127	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Karinen, Kasey	2035222	795 Abandoned House	4 Altoid PFS	5 LB	0.5	10.1818/AC	38.1151	-122.5079	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene			4.25
10/6/2022	Newman, Jared	4834304	115 Cemetery	4 MetLarv S-PT	0.0071 LB	0.0047	10.1818/AC	38.2464	-122.6519	2.5 - 10 lbs/acre	73049-475	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Baker, Tyler	5294126	730 Pond	4 Altoid Pellets	0.002 LB	0.0003	6.6666666666667 LB/AC	38.4707	-122.7143	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25
10/6/2022	Newman, Jared	05M01585	706 Catch Basin	4 Altoid Briquets (small)	1 EA	0.000206612	4.9368000000001 LB/AC	38.2521	-122.5995	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene			8.62
10/6/2022	Ball, Bradley	2051101	702 Creek	4 Vectomax FG	7.14	0.005	0.154 LB/AC	38.0693	-122.553	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Cole, Mike	1306214	702 Creek	4 MetLarv S-PT	0.0071 LB	0.0046	9.70260866522 LB/AC	37.9182	-122.6918	2.5 - 10 lbs/acre	73049-475	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Ball, Bradley	2051101	702 Creek	4 CooBeer	10 OZ	0.2	3.90625 GAL/AC	38.0693	-122.5533	3 - 5 gallons/acre	8329-93	Mineral Oil	10		2.1
10/6/2022	Baker, Tyler	0E00041	786 Pond	4 Altoid Briquets XR	2 EA	0.001	0.336 LB/AC	38.6421	-122.7455	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Nadale, Marc	5033503	706 Catch Basin	5 Menus 3	0.00641 GAL	1	0.00641 GAL/AC	38.5307	-122.7845	0.016 a.i./acre(1lb) - .0025 a.i./acre(1b)	8329-108	Pyrethrins, a botanical insecticide			2.7
10/6/2022	Nadale, Marc	5033503	706 Catch Basin	4 Vectomax FG	50 LB	5	10.1818/AC	38.0929	-122.3212	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Nadale, Marc	5033503	706 Catch Basin	4 Vectoles WDG	0.5 LB	0.5	1.1818/AC	38.5307	-122.7845	5 - 1.5 lbs/acre	73049-57	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Baker, Tyler	09M01635	706 Catch Basin	4 Altoid Pellets	0.003 LB	0.0004	7.5 LB/AC	38.4627	-122.7079	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25
10/6/2022	Newman, Jared	05M01826	765 Roadside Ditch (PSD)	4 MetLarv S-PT	0.00183655 LB	0.00036791	5.1818/AC	38.2805	-122.6719	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene			4.25
10/6/2022	Brookshire, Darren	11M01520	714 Hayfield Ditch	5 Vectomax S-PT	0.0121 LB	12.191522	0.205 a.i./acre maximum	38.5124	-122.7254	0.005409974375 GAL/AC	1001-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
10/6/2022	Mohrman, Chris	2032316	760 Rain Pond	4 Altoid Pellets	0.1 LB	0.002	5.1818/AC	38.105	-122.5409	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25
10/6/2022	Mohrman, Chris	2032325	311 Drainage Ditch (man-made)	4 Altoid Briquets XR	2 EA	0.005	2.92464 LB/AC	38.105	-122.5399	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Mohrman, Chris	2032326	742 Marsh, Fresh H2O	4 Altoid PFS	0.1 LB	0.1	10.1818/AC	38.1088	-122.5046	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene			4.25
10/6/2022	Wells, Michael	E322702	715 Sewer Pond	4 Vectomax FG	6.14	0.1	20.1818/AC	38.2688	-122.6077	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	O'Brien, Sean	3441306	702 Creek	4 Vectomax FG	0.75 LB	0.057	13.157894736842 LB/AC	38.4221	-122.5688	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Mohrman, Chris	2035208	740 Marsh (Tidal)	4 Altoid PFS	40 LB	4	8.8888888888889 LB/AC	38.1103	-122.5035	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene			4.25
10/6/2022	Lepori, Jacob	2122307	706 Catch Basin	4 Altoid Briquets XR	12 EA	0.002479399	8.1312 LB/AC	38.0022	-122.5437	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Mohrman, Chris	2036201	740 Marsh (Tidal)	4 Altoid PFS	25 LB	4	6.25 LB/AC	38.1082	-122.4961	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene			4.25
10/6/2022	Wilson, Cody	A600061	415 Water Trough	4 Vectomax FG	0.001 LB	0.0001	12.9366666666667 LB/AC	38.0766	-122.5938	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Mohrman, Chris	2036313	425 Low Area	4 Altoid PFS	5 LB	0.1057	12.24959 2.5 - 20 lbs/acre	38.1057	-122.4959	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene			4.25
10/6/2022	Petersen, Jeffery	14M01765	706 Catch Basin	4 Vectoles WDG	0.171 LB	0.114	1.5 LB/AC	38.4294	-122.7621	5 - 1.5 lbs/acre	73049-57	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Petersen, Jeffery	14M01765	706 Catch Basin	5 Pyrocide 5% - GAL	0.82 OZ	1	0.00640625 GAL/AC	38.4294	-122.7621	0.0025 a.i./acre maximum	1001-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
10/6/2022	Thomas-Nett, Teresa	0402C101	714 Hayfield Ditch	4 Vectomax FG	0.002 LB	0.002	10.1818/AC	38.1314	-122.7886	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Brookshire, Darren	11M01303	425 Low Area	4 Vectomax FG	2 LB	0.1	20.1818/AC	38.5188	-122.793	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Wilson, Cody	A626A101	215 Water Trough	4 Vectomax FG	0.0022 LB	0.0022	10.1818/AC	37.8656	-122.5741	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Lepori, Jacob	0302020	713 Fountain	4 Altoid Briquets XR	1 EA	0.000367309	4.5738 LB/AC	38.0194	-122.5737	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Hagelshaw, Jessi	02M01452	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0001	0.34 LB/AC	37.9524	-122.5423	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	O'Brien, Sean	5433603	730 Pond	4 Vectomax FG	0.002 LB	0.002	10.1818/AC	38.392	-122.6	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Hagelshaw, Jessi	02M01452	712 Drain	4 MetLarv S-PT	0.0012 LB	0.0012	6.1818/AC	37.9666	-122.5417	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene			4.25
10/6/2022	Lepori, Jacob	2095116	744 Ornamental pond	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0199	-122.5725	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			4.5
10/6/2022	Lepori, Jacob	2095109	730 Pond	4 Vectomax WSP	1 EA	0.0001	7.5 LB/AC	38.0	-122.5727	1 pouch/50 sq. ft.	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Lepori, Jacob	2095109	730 Pond	4 Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.02	-122.5722	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Mohrman, Chris	2031116	311 Drainage Ditch (man-made)	4 Altoid Briquets XR	2 EA	0.001628993	2.038 LB/AC	38.1234	-122.5448	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Wilson, Cody	A626A102	425 Low Area	4 Vectomax FG	0.0022 LB	0.0002	11.367852091 LB/AC	37.8643	-122.5744	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Wilson, Cody	A626A101	215 Water Trough	4 Vectomax FG	0.1 LB	0.1	20.1818/AC	38.2628	-122.7178	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/6/2022	Brookshire, Darren	5173102	702 Creek	4 Altoid Pellets	0.15 LB	0.0459	3.167973852091 LB/AC	38.5129	-122.7218	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25
10/6/2022	Hagelshaw, Jessi	1224205	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9628	-122.5194	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Hagelshaw, Jessi	1224316	706 Catch Basin	4 Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9624	-122.5207	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Lepori, Jacob	2096322	706 Catch Basin	4 Altoid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.0093	-122.5642	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
10/6/2022	Lepori, Jacob	03M0094	706 Catch Basin	4 Vectomax FG	0.004 LB	0.0006	10.1818/AC	38.0096	-122.5638	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene			4.25
10/6/2022	Lepori, Jacob	03M0094	706 Catch Basin	4 MetLarv S-PT	0.004 LB	0.0006	10.1818/AC	38.0096	-122.5638	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene			4.5
10/6/2022	Thomas-Nett, Teresa	04M00815	780 Natural Spring	4 Vectomax FG	0.008 LB	0.0008	10.1818/AC	38.0352	-122.7978	5 - 20 lbs/acre	73049-429	Bacillus spheerius	2.7	Bacillus thuringiensis	4.5
10/7/2022	Miller, Steve	2136380	740 Marsh (Tidal)	5 Pyrocide 5% - GAL	16 OZ	2	0.030625 GAL/AC	38.0026	-122.4637	0.025 a.i./acre maximum	1001-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
10/7/2022	Karinen, Kasey	0400069	712 Waste Under House	5 Pyrocide 5% - GAL	0.82 OZ										

10/7/2022	Hagelshaw, Jessi	702 Creek	4 MetalLar 5-PT	0.0096 LB	0.0016 6 LB/AC	37.9774	-122.5773 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
10/7/2022	Mohrman, Chris	2035101	4 Altsoid PFS	40 LB	5 8 LB/AC	38.1173	-122.5119 2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25	
10/7/2022	Hagelshaw, Jessi	0200044	744 Ornamental pond	0.036 GAL	0.0017 3.5294117647059 GAL/AC	37.9925	-122.6074 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/7/2022	Hagelshaw, Jessi	0240004	744 Ornamental pond	4 Altsoid Brquets XR	6 EA	0.0017 5.5294117647059 LB/AC	37.9925	-122.5924 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/7/2022	Hagelshaw, Jessi	1082311	796 Hot Tub	2 EA	0.0009 3.37333333333333 LB/AC	38.0059	-122.6046 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/7/2022	O'Brien, Sean	12M01475	744 Ornamental pond	4 Agnicue MMF	0.0003 GAL	0.0003 1 GAL/AC	38.3151	-122.4867 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)2-(C16-20 branched and linear alkyl)-w-hydroxy	100
10/7/2022	O'Brien, Sean	12M01475	744 Ornamental pond	4 Altsoid Brquets XR	1 EA	0.0003 5.5 LB/AC	38.3151	-122.4867 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/7/2022	Wells, Michael	06M0258	215 Water Trough	4 Altsoid Brquets XR	1 EA	0.001 1.68 LB/AC	38.5321	-122.0024 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/7/2022	Petersen, Jeffery	4514404	185 Water Treatment Plant	4 BVA2	1 GAL	0.2 5 GAL/AC	38.3706	-122.7652 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/7/2022	Petersen, Jeffery	4514405	330 Sump	4 BVA2	5.88 OZ	0.0092 4.993205217391 GAL/AC	38.3689	-122.7659 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/7/2022	O'Brien, Sean	12M01101	730 Pond	4 Altsoid Brquets XR	1 EA	0.0002 8.4 LB/AC	38.3149	-122.4903 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/7/2022	Petersen, Jeffery	4514407	185 Water Treatment Plant	4 BVA2	1.06 OZ	0.0016 1.37531215 GAL/AC	38.3682	-122.7659 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/10/2022	Baker, Tyler	5294319	730 Pond	4 Altsoid Brquets XR	1 EA	0.001 1.68 LB/AC	38.4585	-122.7144 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/10/2022	Karinen, Kasey	2011202	702 Creek	4 Cocobear	0.5 OZ	0.001147842 3.40312499999999 GAL/AC	38.1141	-122.6114 3 - 5 gallons/acre	8329-93	Mineral Oil	10
10/10/2022	Cole, Mike	0100205	706 Catch Basin	4 Altsoid Brquets (smal)	1 EA	0.0012 2.55 LB/AC	37.8988	-122.5055 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/10/2022	Cole, Mike	1292133	730 Pond	4 Natulur XRT	1 EA	0.0003 3.7036697367841 LB/AC	37.9143	-122.5463 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Mineral Oil	6.25
10/10/2022	Wilson, Cody	3AM01335	709 Storm Sewer Line	4 BVA2	1.25 OZ	0.002 4.8828125 GAL/AC	37.9892	-122.4674 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/10/2022	Newman, Jared	4844301	706 Catch Basin	4 BVA2	0.10578512 OZ	0.00020661 4.0000302502299 GAL/AC	38.2422	-122.5983 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/10/2022	Wilson, Cody	2163334	734 P&E etc. Vaultbox	4 Altsoid Brquets XR	1 EA	0.001 1.68 LB/AC	37.9953	-122.46 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/10/2022	Karinen, Kasey	2011202	702 Creek	4 Altsoid Pellets	0.00087052 4.356 LB/AC	0.00087052 4.356 LB/AC	38.1141	-122.6114 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/10/2022	Karinen, Kasey	04M01296	706 Catch Basin	4 VectoMax WSP	2 EA	0.000459137 6.88247999999999 LB/AC	38.1028	-122.5724 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/10/2022	Wilson, Cody	3AM01135	709 Storm Sewer Line	4 Altsoid Brquets XR	1 EA	0.002 0.84 LB/AC	37.9892	-122.4674 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/10/2022	Hagelshaw, Jessi	0200110	702 Creek	4 VectoMax WSP	1 EA	0.001 1.65 LB/AC	38.0135	-122.667 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
10/10/2022	Ball, Bradley	2045101	702 Creek	4 Vectomax FG	7 LB	0.5 14 LB/AC	38.0751	-122.378 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
10/10/2022	Newman, Jared	4844301	706 Catch Basin	4 Altsoid Brquets (smal)	6 EA	0.00123967 4.936797696111 LB/AC	38.2422	-122.5983 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/10/2022	Reed, Nathan	06M01179	311 Drainage Ditch (man-made)	4 Agnicue MMF	0.00172 1 GAL	0.00172 1 GAL/AC	38.2908	-122.4656 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)2-(C16-20 branched and linear alkyl)-w-hydroxy	100
10/10/2022	Reed, Nathan	3796304	311 Drainage Ditch (man-made)	4 Altsoid Pellets	0.0206 LB	0.006887052 2.9912 LB/AC	38.2912	-122.4656 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/10/2022	Mohrman, Chris	0200044	744 Ornamental pond	4 Altsoid PFS	40 LB	5 8 LB/AC	38.1141	-122.5119 2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
10/10/2022	O'Brien, Sean	3444513	186 Waste Pond	4 BVA2	2 GAL	0.5 4 GAL/AC	38.4049	-122.5377 3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/10/2022	Petersen, Jeffery	4800609	186 Waste Pond	4 Vectomax FG	8 LB	0.4 20 LB/AC	38.4042	-122.7754 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/10/2022	Petersen, Jeffery	4800608	186 Waste Pond	4 Vectomax FG	2 LB	0.1 20 LB/AC	38.4042	-122.7759 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/10/2022	O'Brien, Sean	12M01475	186 Waste Pond	4 Vectomax FG	15 LB	0.002 15 LB/AC	38.3618	-122.5451 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/10/2022	Leslie, Dan	08M01525	787 swimming pool, doughboy	4 Altsoid Brquets XR	12 EA	0.007 2.88 LB/AC	38.3514	-122.7727 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/10/2022	Petersen, Jeffery	4801904	186 Waste Pond	4 Vectomax FG	4 LB	0.2 20 LB/AC	38.4036	-122.7889 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/10/2022	Hagelshaw, Jessi	1232423	703 Barrels	4 Altsoid Brquets XR	1 EA	0.0001 16.8 LB/AC	37.9527	-122.536 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/10/2022	Pietsch, Jason	2136395	740 Marsh (Tidal)	4 Altsoid Pellets	1.86 LB	0.93 2 LB/AC	38.0063	-122.486 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/10/2022	Thomas-Nett, Teresa	0A601077	715 Water Trough	4 Vectomax FG	0.0018 10.04 LB	0.0018 10.04 LB/AC	37.9527	-122.5718 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/10/2022	Newman, Jared	1233428	730 Pond	4 MetalLar 5-PT	0.0006 LB	0.0001 6 LB/AC	37.9558	-122.5299 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/10/2022	Hagelshaw, Jessi	1232403	730 Pond	4 Altsoid Brquets XR	1 EA	0.0008 2.1 LB/AC	37.954	-122.5365 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/10/2022	Pietsch, Jason	3AM00934	786 Pool	4 Altsoid Brquets XR	4 EA	0.0004 16.8 LB/AC	38.0089	-122.5145 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/10/2022	Hagelshaw, Jessi	0200128	713 Fountain	4 Altsoid Brquets XR	2 EA	0.0001 5.0 LB/AC	37.9527	-122.5365 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/10/2022	Hagelshaw, Jessi	02M01419	713 Fountain	4 Altsoid Brquets XR	2 EA	0.0004 8.4 LB/AC	37.9632	-122.544 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/10/2022	Lepori, Jacob	0500143	712 Drain	4 Altsoid Pellets	0.0002 LB	0.00005 4 LB/AC	38.2465	-122.6071 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/10/2022	Pietsch, Jason	2132309	713 Fountain	4 Altsoid Brquets XR	1 EA	0.0001 16.8 LB/AC	37.9998	-122.5306 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/10/2022	Lepori, Jacob	0500149	712 Drain	4 Altsoid Brquets XR	1 EA	0.0001 16.8 LB/AC	38.2465	-122.6071 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/10/2022	Hagelshaw, Jessi	1211101	730 Pond	4 Vectomax S-PT	0.0012 LB	0.0002 6 LB/AC	37.9706	-122.5545 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/10/2022	Wells, Michael	0322101	312 Ditch (natural)	4 Altsoid Pellets	0.009 LB	0.00176 3 LB/AC	38.6176	-122.8598 5 - 20 lbs/acre	2724-448	(S) - Methoprene	4.25
10/11/2022	Newman, Jared	05M01597	706 Catch Basin	4 Agnicue MMF	0.02938476 OZ	0.00022957 0.9999919397971 GAL/AC	38.2513	-122.6283 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)2-(C16-20 branched and linear alkyl)-w-hydroxy	100
10/11/2022	Newman, Jared	05M01597	706 Catch Basin	4 Altsoid Brquets XR	1 EA	0.0002026612 3.1312000000002 LB/AC	38.2513	-122.6283 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2022	Smith, Jim	0650008	0 Admin/Special	5 Pyrethroid 5% - GAL	105 OZ	128 0.00640869140625 GAL/AC	38.2853	-122.5001 0.025 1/acre maximum	1021-1199	Pyrethrins	25
10/11/2022	Ball, Bradley	2052603	702 Creek	4 Vectomax FG	2.5 LB	0.2 12.5 LB/AC	38.031	-122.547 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Newman, Jared	4842405	706 Catch Basin	4 Altsoid Brquets XR	1 EA	0.000206612 3.1312000000002 LB/AC	38.2853	-122.6225 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2022	Baker, Tyler	06M01296	730 Pond	4 Vectomax FG	0.0012 LB	0.0012 6.0606 LB/AC	38.2302	-122.6056 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Wilson, Cody	4832606	702 Creek	4 Vectomax FG	0.0012 LB	0.0012 10 LB/AC	38.2302	-122.6747 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Thomas-Nett, Teresa	A604F212	601 Wetlands (Perm/Trtd Effluent)	4 Vectomax FG	0.01 LB	0.001 10 LB/AC	37.9108	-122.6924 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Newman, Jared	05M01567	706 Catch Basin	4 Altsoid Brquets XR	1 EA	0.000206612 3.1312000000002 LB/AC	38.2327	-122.5877 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2022	Karinen, Kasey	0201549	715 Flood Control Ditch FCD	4 Altsoid Pellets	0.005 LB	0.001147842 4.35599999999999 LB/AC	38.0966	-122.5704 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/11/2022	Ball, Bradley	03A00102	715 Roadside Ditch (SD)	4 Vectomax FG	0.1 LB	0.001 10 LB/AC	38.0949	-122.5366 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Wilson, Cody	4832501	702 Creek	4 Vectomax FG	0.1 LB	0.001 10 LB/AC	38.2312	-122.667 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Cole, Mike	1285402	744 Ornamental pond	4 Altsoid Brquets XR	1 EA	0.0003 5 LB/AC	37.901	-122.4781 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2022	Baker, Tyler	06M01255	730 Pond	4 Vectomax FG	0.1 LB	0.001 10 LB/AC	38.6928	-122.6616 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Newman, Jared	05M01563	706 Catch Basin	4 Altsoid Brquets XR	1 EA	4.743151-06 105.1495-07 LB/AC	37.9527	-122.5887 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2022	Baker, Tyler	06M01249	312 Ditch (natural)	4 Vectomax FG	2 EA	0.25 8 LB/AC	38.6929	-122.6608 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Newman, Jared	05M01710	706 Catch Basin	4 Altsoid Brquets XR	2 EA	0.000413223 8.1312 LB/AC	38.2326	-122.6091 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2022	Baker, Tyler	06M0220	724 Reservoir	4 Vectomax FG	10 LB	0.1 10 LB/AC	38.6307	-122.6618 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Karinen, Kasey	2025612	311 Drainage Ditch (man-made)	4 Vectomax FG	15 LB	0.15 3.33333333333333 LB/AC	38.6329	-122.6666 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Wilson, Cody	2032115	699 Artificial container	4 MetalLar 5-PT	0.8 LB	0.75 6 LB/AC	38.1229	-122.5434 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/11/2022	Ball, Bradley	2123121	706 Catch Basin	4 Altsoid Brquets (smal)	1 EA	0.0002 5.1 LB/AC	38.0199	-122.5266 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/11/2022	Ball, Bradley	2095202	716 Flood Control Ditch FCD	4 Vectomax FG	1.5 LB	0.1 15 LB/AC	38.016	-122.5655 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Hagelshaw, Jessi	0200112	702 Creek	4 MetalLar 5-PT	1 LB	0.1 10 LB/AC	38.2048	-122.639 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/11/2022	Baker, Tyler	06M02564	718 Retention Basin	4 Vectobac GS	0.25 LB	0.005 16.666666666667 LB/AC	38.6598	-122.8153 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
10/11/2022	Baker, Tyler	06M02154	730 Pond	4 Vectomax FG	0.1 LB	0.001 16.666666666667 LB/AC	38.6932	-122.6606 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Baker, Tyler	06M01248	730 Pond	4 Vectomax FG	1 LB	0.1 10 LB/AC	38.6932	-122.6616 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Baker, Tyler	06M02219	724 Reservoir	4 Vectomax FG	15 LB	1.5 10 LB/AC	38.6329	-122.6666 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2022	Pietsch, Jason	3A00008	706 Catch Basin	4 Altsoid Brquets XR	1 EA	0.0001 16.8 LB/AC	37.9999	-122.5234 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2022	Hagelshaw, Jessi	1213207	435 Irigated reservoir	4 Altsoid Brquets XR	1 EA	0.0003 5.6 LB/AC	37.9626	-122.5306 1 per			

10/12/2022	Newman, Jared	05M01641	706	Catch Basin	4	Altoad Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2699	-122.6474	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Baker, Tyler	E3027403	215	Water Trough	4	Altoad Briquets XR	1 EA	0.0001	16.8 LB/AC	38.653	-122.8867	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Newman, Jared	05M01629	706	Catch Basin	4	Altoad Briquets XR	2 EA	0.000413222	8.13121579758897 LB/AC	38.2625	-122.6291	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Wilson, Cody	2015508	706	Catch Basin	4	Altoad Pellets	0.01 LB	0.0006	5 LB/AC	38.0917	-122.5661	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Wilson, Cody	2015508	706	Catch Basin	4	Altoad Pellets	0.01 LB	0.0006	5 LB/AC	38.0866	-122.5739	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Nadale, Marc	4395403	186	Waste Pond	5	Pyroctox 5% - GAL	24 OZ	29.26	0.006408065185919 GAL/AC	38.41	-122.8185	0.025 a i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
10/12/2022	Wilson, Cody	04M01263	706	Catch Basin	4	Altoad Pellets	0.01 LB	0.0002	5 LB/AC	38.092	-122.5654	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Wilson, Cody	04M01278	330	Sump	4	Altoad Pellets	0.0025 LB	0.0005	5 LB/AC	38.0925	-122.5655	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Thomas-Nett, Teresa	A604E302	770	Septic	4	BVA2	0.0006 OZ	0.0002	0.0234375 GAL/AC	37.9029	-122.7018	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/12/2022	Newman, Jared	05M01542	706	Catch Basin	4	Altoad Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2722	-122.6444	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Cole, Mike	1335201	312	Ditch (natural)	4	MetLarv S-PT	0.025 LB	0.0046	5.474262686957 LB/AC	37.8692	-122.5062	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
10/12/2022	Hawk, Erik	1835001	312	Pasture, nr (Treated Water)	4	Vectomax FG	0.009 LB	0.0046	10 LB/AC	38.4904	-122.8021	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5	2.7 Bacillus thuringiensis
10/12/2022	Newman, Jared	05M01643	706	Catch Basin	4	Altoad Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2707	-122.6473	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Nadale, Marc	4395402	186	Waste Pond	5	Pyroctox 5% - GAL	24 OZ	29.26	0.006408065185919 GAL/AC	38.4096	-122.8183	0.025 a i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
10/12/2022	Nadale, Marc	4395401	186	Waste Pond	5	Pyroctox 5% - GAL	27 OZ	32.9	0.0064075789794349 GAL/AC	38.4097	-122.8196	0.025 a i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
10/12/2022	Karinen, Kasey	2011318	706	Catch Basin	4	Altoad Pellets	0.001 LB	0.000229568	4.3560000000001 LB/AC	38.0913	-122.5661	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Wilson, Cody	2015405	706	Catch Basin	4	Altoad Pellets	0.0025 LB	0.0005	5 LB/AC	38.0912	-122.566	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Newman, Jared	05M01629	706	Catch Basin	4	BVA2	0.000413222	4.0000304392938 GAL/AC	38.2625	-122.6291	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
10/12/2022	Wilson, Cody	04M01279	706	Catch Basin	4	Altoad Pellets	0.01 LB	0.0002	5 LB/AC	38.0887	-122.5632	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Thomas-Nett, Teresa	A604E302	770	Septic	4	NatLarv XRT	1 EA	0.0003	5550000031222 LB/AC	37.9029	-122.7018	1 per 100 sq. ft. + 1 per 2 ft. depth	8309-84	(S) - Methoprene	4.25	
10/12/2022	Wells, Michael	E302C501	186	Waste Pond	4	Vectomax FG	4 LB	0.02	20 LB/AC	38.6413	-122.9265	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5	Bacillus sphaericus
10/12/2022	Petersen, Jeffery	14M01687	706	Catch Basin	4	Altoad Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.3866	-122.809	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	2.7 Bacillus thuringiensis
10/12/2022	Petersen, Jeffery	4506102	330	Sump	4	Altoad Briquets XR	5 EA	0.01	0.51 LB/AC	38.386	-122.8113	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	2.7 Bacillus thuringiensis
10/12/2022	Petersen, Jeffery	4506102	330	Sump	4	Altoad Briquets XR	5 EA	0.01	0.51 LB/AC	38.386	-122.8113	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	2.7 Bacillus thuringiensis
10/12/2022	Wells, Michael	0EM02367	215	Water Trough	4	Altoad Briquets XR	1 EA	0.001	1.68 LB/AC	38.6738	-122.8305	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Petersen, Jeffery	14M01693	440	Seepage	4	BVA2	0.0002	5.6 GAL/AC	38.3856	-122.8106	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
10/12/2022	Petersen, Jeffery	14M01692	311	Drainage Ditch (man-made)	4	BVA2	0.0001	5.6 GAL/AC	38.3856	-122.8111	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
10/12/2022	Pietsch, Jason	3AM01332	730	Pond	4	Altoad Pellets	0.0025 LB	0.0001	2 LB/AC	38.0929	-122.4037	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.5	Bacillus sphaericus
10/12/2022	Morton, Robert	E302F302	186	Waste Pond	4	Vectomax FG	3 LB	0.15	20 LB/AC	38.6564	-122.8829	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5	Bacillus sphaericus
10/12/2022	Wells, Michael	0EM02425	730	Pond	4	Vectomax FG	0.05 LB	0.005	10 LB/AC	38.7051	-122.8665	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5	2.7 Bacillus thuringiensis
10/12/2022	O'Brien, Sean	12M01221	796	Hot Tub	4	Altoad Briquets XR	1 EA	0.001	1.68 LB/AC	38.4004	-122.6201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Brookshire, Darren	5025404	776	Sewer Pond	4	Vectolex WDG	2 LB	2	1 LB/AC	38.5302	-122.8121	1.5 - 1.5 lbs/acre	73049-57	(S) - Methoprene	5.12	Bacillus sphaericus
10/12/2022	Brookshire, Darren	5025407	776	Sewer Pond	4	Vectolex WDG	2 LB	2	1 LB/AC	38.5396	-122.8121	1.5 - 1.5 lbs/acre	73049-57	(S) - Methoprene	5.12	Bacillus sphaericus
10/12/2022	Brookshire, Darren	5025404	776	Sewer Pond	4	Vectolex WDG	1.5 LB	1.5	1 LB/AC	38.5419	-122.8144	1.5 - 1.5 lbs/acre	73049-57	(S) - Methoprene	5.12	Bacillus sphaericus
10/12/2022	Brookshire, Darren	5025414	776	Sewer Pond	4	Vectolex WDG	0.5 LB	0.5	1 LB/AC	38.5421	-122.8133	1.5 - 1.5 lbs/acre	73049-57	(S) - Methoprene	5.12	Bacillus sphaericus
10/12/2022	Morton, Robert	E282A403	186	Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.7058	-122.9348	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5	Bacillus sphaericus
10/12/2022	Wells, Michael	E301H302	186	Waste Pond	4	Vectolex WDG	1 LB	0.25	20 LB/AC	38.6545	-122.9127	1.5 - 1.5 lbs/acre	73049-57	(S) - Methoprene	5.12	Bacillus sphaericus
10/12/2022	Morton, Robert	E282A402	186	Waste Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.7063	-122.9339	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5	2.7 Bacillus thuringiensis
10/12/2022	Mohman, Chris	2013305	182	Aeration Pond	4	BVA2	0.0002	4.6 GAL/AC	38.1007	-122.5527	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
10/12/2022	Mohman, Chris	0430003	184	Water Treatment Plant	4	Altoad Pellets	128 OZ	0.06	8.33933333333333 LB/AC	38.1	-122.552	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Lepori, Jacob	3AM01132	730	Pond	4	Altoad Briquets (small)	2 EA	0.0001	10.2 LB/AC	38.1818	-122.809	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	2.7 Bacillus thuringiensis
10/12/2022	Pietsch, Jason	3AM01132	730	Pond	4	Altoad Pellets	0.0002 LB	0.0001	2 LB/AC	38.0144	-122.5066	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Pietsch, Jason	3AM01132	730	Pond	4	Altoad Briquets XR	3 EA	0.005	1.008 LB/AC	38.0144	-122.5066	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Brookshire, Darren	5161103	706	Catch Basin	4	Altoad Pellets	0.5 LB	0.25	2 LB/AC	38.5177	-122.8088	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Reed, Nathan	2123201	706	Catch Basin	4	Vectomax FG	0.025 LB	0.0025	14.932 LB/AC	38.7063	-122.8665	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5	2.7 Bacillus thuringiensis
10/12/2022	Lepori, Jacob	2123201	706	Catch Basin	4	Altoad Briquets XR	26 EA	0.005371901	8.1312 LB/AC	38.0155	-122.5293	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Lepori, Jacob	2123201	706	Catch Basin	4	Altoad Briquets (small)	1 EA	0.0001	5.1 LB/AC	38.0155	-122.5293	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	2.7 Bacillus thuringiensis
10/12/2022	Pietsch, Jason	3AM01082	700	Storm Sewer Line	4	Altoad Briquets XR	1 EA	0.0001	16.8 LB/AC	38.0129	-122.5211	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	O'Brien, Sean	3684111	702	Creek	4	Altoad Briquets XR	1 EA	0.0008	2.12154 LB/AC	38.3924	-122.8121	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	4	Altoad Liquid Larvicide	19.99998002444 OZ	0.0012	0.03124998800694 GAL/AC	38.0275	-122.5149	3 - 4 oz/acre	2724-302	(S) - Methoprene	5	
10/12/2022	Petersen, Jeffery	4272102	186	Waste Pond	4	Altoad Liquid Larvicide	0.00244438121019739 GAL	0.0001	0.031222191050649 GAL/AC	38.4709	-122.8449	3 - 4 oz/acre	2724-302	(S) - Methoprene	5	
10/12/2022	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	160.00002249476501 OZ	0.5	0.2000003539026 GAL/AC	38.0275	-122.5149	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
10/12/2022	Petersen, Jeffery	4272102	186	Waste Pond	4	Vectobac 12AS	160.00002249476501 OZ	0.5	0.2000003539026 GAL/AC	38.0275	-122.5149	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
10/12/2022	Wilson, Cody	4835109	706	Catch Basin	4	Altoad Briquets (small)	1 EA	0.0001	1.02 LB/AC	38.2582	-122.6455	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	2.7 Bacillus thuringiensis
10/12/2022	Baker, Tyler	0EM01999	788	Tires	4	Altoad Pellets	0.0008 LB	0.0003	2.6666666666667 LB/AC	38.7817	-123.0148	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Baker, Tyler	0E00066	790	Treeshole	4	Altoad Pellets	0.0005 LB	0.0008	6.25 LB/AC	38.7729	-123.0037	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/12/2022	Wilson, Cody	4835111	730	Pond	4	MetLarv S-PT	0.005 LB	0.001	5 LB/AC	38.2465	-122.595	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
10/12/2022	Newman, Jared	05M00493	706	Catch Basin	4	Altoad Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2699	-122.6474	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/12/2022	Wilson, Cody	4835102	706	Catch Basin	4	Altoad Briquets (small)	1 EA	0.0001	1.02 LB/AC	38.2567	-122.6392	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	2.7 Bacillus thuringiensis
10/12/2022	Sequeira, Jason	3881614	783	Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	320									

10/14/2022	Thomas-Nett, Teresa	E4421207	770 Septic	4 Natulur XRT	6 EA	0.0023	289.85217861507 LB/AC	38.3051	-122.8461	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/14/2022	Thomas-Nett, Teresa	E4421209	770 Septic	4 Natulur XRT	12 EA	0.0046	289.85217861507 LB/AC	38.3126	-122.8517	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/14/2022	O'Brien, Sean	12401588	770 Septic	4 Allotid Briquets XR	1 EA	0.0046	1.460869552174 LB/AC	38.3556	-122.8901	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/14/2022	O'Brien, Sean	12401672	796 Hot Tub	4 MetaLarv S-PT	0.0011 LB	0.0002	5.1 LB/AC	38.3857	-122.8902	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/14/2022	O'Brien, Sean	3564202	730 Pond	4 Allotid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3856	-122.8892	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/14/2022	O'Brien, Sean	3556609	744 Ornamental pond	4 Allotid Briquets XR	3 EA	0.0069	0.730437826087 LB/AC	38.3551	-122.525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/14/2022	Pietsch, Jason	2134303	330 Sump	5 Pyrethroid 5% - GAL	0.042 OZ	0.05	0.005625 GAL/AC	38.013	-122.5209	0.025 a./acre maximum	1021-1159	5 Piperonyl butoxide, Technical	25
10/14/2022	Pietsch, Jason	2134320	709 Storm Sewer Line	5 Pyrethroid 5% - GAL	0.042 OZ	0.05	0.005625 GAL/AC	38.011	-122.5193	0.025 a./acre maximum	1021-1159	5 Piperonyl butoxide, Technical	25
10/14/2022	Lepori, Jacob	2095216	744 Ornamental pond	4 Allotid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0186	-122.5748	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/14/2022	Lepori, Jacob	3562301	435 Irrigated reservoir	4 Vectomax FG	0.45 LB	0.01	15 LB/AC	38.3759	-122.5093	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/14/2022	Reed, Nathen	06M01592	440 Seepage	4 Vectomax FG	0.034 LB	0.0034	10 LB/AC	38.2629	-122.4082	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/14/2022	Pietsch, Jason	3AM01097	705 Roadside Ditch (RSD)	4 Allotid Briquets XR	1 EA	0.0002	2.1 LB/AC	38.0062	-122.5128	2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	2.1
10/14/2022	Pietsch, Jason	3AM01038	706 Catch Basin	4 Allotid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.0065	-122.5215	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/14/2022	Pietsch, Jason	3A000311	440 Seepage	4 Allotid Pellets	0.0002 LB	0.0001	2.1 LB/AC	38.0065	-122.521	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/14/2022	Lepori, Jacob	01M01459	706 Catch Basin	4 Allotid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9155	-122.5067	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/14/2022	Lepori, Jacob	1305301	706 Catch Basin	4 Allotid Briquets XR	1 EA	0.0008	8.4 LB/AC	37.9151	-122.5061	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/14/2022	Petersen, Jeffery	4272405	611 Wetlands (Seasonal/Man-Made)	4 Vectolex FG	50 LB	5	10 LB/AC	38.4476	-122.8389	5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
10/14/2022	Petersen, Jeffery	4800108	30 Pasture, Irr (Waste Water)	4 Vectomax FG	20 LB	1	20 LB/AC	38.441	-122.8352	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/14/2022	O'Brien, Sean	12M01080	730 Pond	4 Vectomax FG	0.003 LB	0.0003	10 LB/AC	38.406	-122.5601	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/14/2022	Lepori, Jacob	1305304	706 Catch Basin	4 Allotid Briquets (small)	5 EA	0.003	5.1 LB/AC	37.9157	-122.5053	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/14/2022	Lepori, Jacob	1305206	706 Catch Basin	4 Allotid Briquets (small)	2 EA	0.0004	5.1 LB/AC	37.9184	-122.5068	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/14/2022	Lepori, Jacob	1305302	706 Catch Basin	4 Allotid Briquets (small)	3 EA	0.0006	5.1 LB/AC	37.9181	-122.5076	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/14/2022	Lepori, Jacob	01M01459	706 Catch Basin	4 Allotid Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.9244	-122.5094	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/14/2022	Reed, Nathen	3873103	311 Drainage Ditch (man-made)	4 Vectomax FG	0.0011 LB	0.0011	10 LB/AC	38.2554	-122.4406	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/14/2022	Wilson, Cody	3804302	713 Fountain	4 Vectomax FG	0.001 LB	0.0001	10 LB/AC	38.2867	-122.4321	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/14/2022	Wilson, Cody	3804301	702 Creek	4 Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.2863	-122.432	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/14/2022	O'Brien, Sean	3561308	702 Creek	4 Allotid Pellets	0.0012 LB	0.0006	2.1 LB/AC	38.3723	-122.521	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/14/2022	Thomas-Nett, Teresa	12401588	311 Drainage Ditch	5 Pyrethroid 5% - GAL	0.05	0.05	10 LB/AC	38.013	-122.5209	0.025 a./acre maximum	1021-1159	5 Piperonyl butoxide, Technical	25
10/17/2022	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4 Allotid Liquid Larvicide	0.06249997013875 GAL	2	0.03124998800694 GAL/AC	38.2163	-122.3817	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
10/17/2022	Smith, Jim	3881614	783 Wildlife Refuge (Treated Efflu)	4 Allotid Liquid Larvicide	0.06249997050555 GAL	2	0.03124998800694 GAL/AC	38.2183	-122.393	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
10/17/2022	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4 Vectobac 12AS	0.5000000707805157 GAL	2	0.25000003539026 GAL/AC	38.2163	-122.3817	4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61
10/17/2022	Smith, Jim	3881614	783 Wildlife Refuge (Treated Efflu)	4 Vectobac 12AS	0.5000000707805157 GAL	2	0.25000003539026 GAL/AC	38.2163	-122.393	4 - 12 oz/acre	73049-38	Bacillus thuringiensis	11.61
10/17/2022	Wilson, Cody	02M01302	703 Barrels	4 Allotid Briquets XR	1 EA	0.003	1.68 LB/AC	37.9881	-122.5657	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Karinen, Kasey	04D00061	702 Creek	4 Vectomax FG	0.2 LB	0.011478421	17.423999999999999 LB/AC	38.131	-122.5913	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/17/2022	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4 Vectolex WDG	1 LB	2	0.5 LB/AC	38.2163	-122.3817	5 - 1.5 lbs/acre	73049-57	Bacillus thuringiensis	51.2
10/17/2022	Ball, Bradley	2134113	714 Hayfield Ditch	4 Vectomax FG	2 LB	0.15	13.333333333333333 LB/AC	38.0151	-122.5228	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/17/2022	Newman, Jared	4835202	706 Catch Basin	4 Allotid Briquets XR	1 EA	0.0002000200000002	1 LB/AC	38.0148	-122.5389	2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	2.1
10/17/2022	Ball, Bradley	2132262	706 Catch Basin	4 Allotid Briquets XR	2 EA	0.004	0.84 LB/AC	38.0148	-122.5268	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Wilson, Cody	1115626	713 Fountain	4 Allotid Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9852	-122.5661	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Cole, Mike	1244504	706 Catch Basin	4 Allotid Briquets (small)	2 EA	0.0008	2.5 LB/AC	37.937	-122.5148	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/17/2022	Baker, Tyler	E4421207	702 Creek	4 Allotid Pellets	0.002 LB	0.008	63.0154 LB/AC	38.8079	-122.6184	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/17/2022	Cole, Mike	1244604	744 Ornamental pond	4 Allotid Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9321	-122.5197	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Newman, Jared	4846607	184 Waste Treatment Plant	4 BV42	0.00041322	4.0000304392938 GAL/AC	38.2269	-122.5793	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/17/2022	Cole, Mike	01M01775	706 Catch Basin	4 Allotid Briquets (small)	15 EA	0.0096	1.3825 LB/AC	37.9172	-122.5097	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/17/2022	Baker, Tyler	E4421207	702 Creek	4 Vectomax FG	0.001 LB	0.001	10 LB/AC	38.013	-122.5209	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus thuringiensis	4.5
10/17/2022	Tyner, Keith	5423211	311 Drainage Ditch (man-made)	4 Allotid Briquets XR	0.0002 LB	0.0002	10 LB/AC	38.4258	-122.6637	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/17/2022	Wilson, Cody	1115604	706 Catch Basin	4 MetaLarv S-PT	0.0005 LB	0.0001	5.1 LB/AC	37.9784	-122.5724	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/17/2022	Ball, Bradley	2132270	770 Septic	4 Allotid Briquets XR	2 EA	0.004	0.84 LB/AC	38.0161	-122.5263	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4 Vectolex WDG	1 LB	2	0.5 LB/AC	38.2163	-122.393	5 - 1.5 lbs/acre	73049-57	Bacillus thuringiensis	51.2
10/17/2022	Wilson, Cody	02M01513	730 Pond	4 Allotid Briquets XR	1 EA	0.002	0.84 LB/AC	37.9887	-122.5624	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Wilson, Cody	02M01302	703 Barrels	4 Allotid Briquets XR	1 EA	0.001	1.68 LB/AC	37.9881	-122.5657	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Tyner, Keith	5423208	330 Sump	4 Allotid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4206	-122.6624	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Cole, Mike	1244504	706 Catch Basin	4 Allotid Briquets (small)	2 EA	0.002	1.0473202086957 LB/AC	37.9203	-122.5108	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/17/2022	Newman, Jared	4846607	184 Waste Treatment Plant	4 Allotid Briquets XR	23 EA	0.00475207	8.13193336333 LB/AC	38.2269	-122.5793	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Karinen, Kasey	04M01436	706 Catch Basin	4 VectoMax WSP	2 EA	0.01147842	2.7529919999999999 LB/AC	38.1262	-122.581	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
10/17/2022	Wilson, Cody	02M01588	713 Fountain	4 MetaLarv S-PT	0.0005 LB	0.0001	5.1 LB/AC	37.9864	-122.5647	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/17/2022	Tyner, Keith	4536501	730 Pond	4 Allotid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3526	-122.6381	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Baker, Erik	4832002	702 Creek	4 VectoMax WSP	0.0001	0.0070001837	0.8002033786885 LB/AC	38.2772	-122.7746	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
10/17/2022	Newman, Jared	4832002	702 Creek	4 Allotid Pellets	0.00688705	5.0000014520005 LB/AC	38.2529	-122.6318	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/17/2022	Mohman, Chris	04D00089	330 Sump	4 Allotid Pellets	0.008 LB	0.016	5.1 LB/AC	38.0777	-122.5388	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/17/2022	Mohman, Chris	04D00090	330 Sump	4 Allotid Briquets XR	8 EA	0.0024	5.1 LB/AC	38.0771	-122.5388	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S) - Methoprene	4.25
10/17/2022	Mohman, Chris	2033608	184 Waste Treatment Plant	4 Allotid Briquets XR	0.3 LB	0.06	5.1 LB/AC	38.0771	-122.5388	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/17/2022	Mohman, Chris	2032606	330 Sump	4 Allotid Briquets XR	38 EA	0.0258	2.474486046512 LB/AC	38.0773	-122.5379	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/17/2022	Lepori, Jacob	3796405	706 Catch Basin	4 Allotid Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.278	-122.464	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/17/2022	Pietsch, Jason	1246401	184 Waste Treatment Plant	4 BV42	0.2475 GAL	0.09	2.75 GAL/AC	37.9474	-122.494	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/17/2022	Petersen, Jeffery												

10/18/2022	Wilson, Cody	1244623	706	Catch Basin	4	Altois Brickets (small)	1 EA	0.0002	5.1 LB/AC	37.9318	-122.5158	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Tyner, Keith	4525415	706	Catch Basin	4	Altois Brickets XR	3 EA	0.0006	8.4 LB/AC	38.3635	-122.7007	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Wilson, Cody	1305210	706	Catch Basin	4	Altois Brickets (small)	1 EA	0.0002	5.1 LB/AC	37.9154	-122.5092	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Ball, Bradley	2053416	706	Catch Basin	4	Altois Brickets XR	3 EA	0.0006	0.51 LB/AC	38.0493	-122.5211	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Wilson, Cody	1305118	706	Catch Basin	4	Altois Brickets (small)	8 EA	0.0006	5.1 LB/AC	37.9231	-122.5093	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Wilson, Cody	1342108	706	Catch Basin	4	Altois Brickets (small)	1 EA	0.0002	5.1 LB/AC	37.8818	-122.4711	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Thomas-Nett, Teresa	0A000086	770	Septic	4	Natular XRT	6 EA	0.0022	280.852173651507 LB/AC	37.9663	-122.7011	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/18/2022	Wilson, Cody	1305117	706	Catch Basin	4	Altois Brickets (small)	4 EA	0.0008	0.51 LB/AC	37.9214	-122.5095	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Tyner, Keith	07200409	770	Septic	5	Pyrocid 5% - GAL	0.0001062	0.0002	0.0025 GAL/AC	38.3767	-122.7266	0.025 1/acre maximum	1021-1199	Pyrethrins	5
10/18/2022	Baker, Tyler	E3C07271	730	Pond	4	Vectomax WSP	1 EA	0.0004	3.95 LB/AC	38.6269	-122.9189	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/18/2022	Tyner, Keith	4651315	706	Catch Basin	4	Altois Brickets XR	4 EA	0.0008	8.4 LB/AC	38.3306	-122.68	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Cole, Mike	1342204	706	Catch Basin	4	Altois Brickets (small)	7 EA	0.0004	5.1 LB/AC	37.8778	-122.4735	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Wilson, Cody	1343109	706	Catch Basin	4	Altois Brickets XR	12 EA	0.0024	5.1 LB/AC	37.8743	-122.4625	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Newman, Jared	05M01721	706	Catch Basin	4	Altois Brickets XR	1 EA	0.0002026612	8.131200000002 LB/AC	38.2282	-122.5995	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Wells, Michael	0EM02158	730	Pond	4	Vectolac WDG	2 LB	0	2.1 LB/AC	38.7534	-123.5201	2.5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
10/18/2022	Newman, Jared	05M01852	706	Catch Basin	4	BVA2	0.0002026612	4.0000000001278 GAL/AC	38.3007	-122.4746	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/18/2022	Cole, Mike	1313514	706	Catch Basin	4	Altois Brickets (small)	4 EA	0.0008	5.1 LB/AC	37.8941	-122.5295	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Tyner, Keith	07200409	770	Septic	4	Natular XRT	3 EA	0.0022	1666.650270367 LB/AC	38.3767	-122.7266	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/18/2022	Cole, Mike	1343110	706	Catch Basin	5 EA	Altois Brickets (small)	3 EA	0.0015	3.4 LB/AC	37.8747	-122.4655	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Tyner, Keith	4522406	770	Septic	4	Natular XRT	6 EA	0.0004	1666.650270367 LB/AC	38.3767	-122.7266	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/18/2022	Newman, Jared	05M01652	706	Catch Basin	4	Altois Brickets XR	1 EA	0.0002026612	8.131200000002 LB/AC	38.2318	-122.5968	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Tyner, Keith	4526415	706	Catch Basin	4 EA	Altois Brickets XR	4 EA	0.0008	8.4 LB/AC	38.3629	-122.6937	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Wells, Michael	E258206	730	Pond	4	Vectolac WDG	2 LB	0	2.1 LB/AC	38.7542	-123.5212	2.5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
10/18/2022	Cole, Mike	1342112	706	Catch Basin	4	Altois Brickets XR	3 EA	0.0023	2.1913043478261 LB/AC	37.8744	-122.4658	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Wilson, Cody	1342102	706	Catch Basin	4	Altois Brickets (small)	3 EA	0.0006	5.1 LB/AC	37.8807	-122.471	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Newman, Jared	05M01852	706	Catch Basin	4	Altois Brickets (small)	1 EA	0.0002026612	4.9368000011453 LB/AC	38.3007	-122.6746	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Mohrman, Chris	2031302	311	Drainage Ditch (man-made)	4	Altois Pellets	0.1 LB	0.028	5.1 LB/AC	38.106	-122.5511	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/18/2022	O'Brien, Sean	3516103	330	Pump	4	Altois Brickets XR	2 EA	0.011	10.1 LB/AC	38.1229	-122.629	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.1
10/18/2022	Hagelshaw, Jessi	1172109	730	Pond	4	Altois Brickets XR	1 EA	0.0001	1.52727272727272 LB/AC	37.9758	-122.6082	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Lepori, Jacob	3806203	744	Ornamental pond	4	Altois Brickets XR	1 EA	0.0002	8.4 LB/AC	38.2933	-122.4131	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Mohrman, Chris	04n00df	0	Admin/Special	5	Pyrocid 5% - GAL	0.8 0Z	0	0.0025 GAL/AC	38.1148	-122.5754	0.025 1/acre maximum	1021-1199	Pyrethrins	5
10/18/2022	O'Brien, Sean	3516103	765	Roadside Ditch (RSD)	4	Vectomax FG	0.004 LB	0.0008	10.1 LB/AC	38.3007	-122.6176	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	25
10/18/2022	Lepori, Jacob	0EM01055	730	Pond	4	Altois Brickets XR	3 EA	0.004	1.26 LB/AC	38.297	-122.4097	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Petersen, Jeffery	14M01671	215	Water Trough	4	Altois Brickets XR	2 EA	0.0023	1.460896552174 LB/AC	38.4462	-122.7895	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Petersen, Jeffery	4282404	330	Pump	4	BVA2	4407 OZ	0.0068	5.063189338233 GAL/AC	38.4459	-122.788	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/18/2022	Petersen, Jeffery	4282404	330	Pump	4	Altois Brickets XR	3 EA	0.0068	0.7417647058824 LB/AC	38.4459	-122.788	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Hagelshaw, Jessi	1172101	702	Creek	4	MetaLarv S-PT	0.004 LB	0.004	6.1 LB/AC	37.9752	-122.6084	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/18/2022	Hagelshaw, Jessi	1171223	730	Pond	4	Altois Brickets XR	1 EA	0.0001	16.8 LB/AC	37.9782	-122.6131	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Hagelshaw, Jessi	02M01603	713	Fountain	4	Altois Brickets XR	1 EA	0.0002	8.4 LB/AC	37.9833	-122.5966	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Pietsch, Jason	1225317	708	Culvert	4	Altois Pellets	0.00516 LB	0.00172	3.1 LB/AC	37.9526	-122.5049	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/18/2022	Lepori, Jacob	0626220	786	Pool	4	Altois Brickets XR	2 EA	0.01	0.84 LB/AC	37.8694	-122.4129	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Hagelshaw, Jessi	1103512	730	Pond	4	Altois Brickets XR	1 EA	0.0001	1.52727272727272 LB/AC	37.9901	-122.5975	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	O'Brien, Sean	12M01135	702	Creek	4	Vectomax WSP	3 EA	0.0034	1.3941176470588 LB/AC	38.5053	-122.6123	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/18/2022	Pietsch, Jason	34M01091	330	Pump	4	Altois Pellets	0.0172 LB	0.0057	3.0479438936491 LB/AC	37.9514	-122.502	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/18/2022	Petersen, Jeffery	4282404	770	Septic	4	BVA2	2 EA	0.0023	1.460896552174 LB/AC	38.4462	-122.7895	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Petersen, Jeffery	4401403	770	Septic	4	Altois Brickets XR	3 EA	0.0023	2.1913043478261 LB/AC	38.4141	-122.7998	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Brookshire, Darren	5154411	770	Septic	4	Altois Brickets XR	1 EA	0.0008	3.36 LB/AC	38.4848	-122.8324	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Brookshire, Darren	11M01051	440	Seepage	4	Altois Brickets XR	1 EA	0.00023	7.304347826087 LB/AC	38.4844	-122.8329	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	O'Brien, Sean	12M01135	702	Creek	4	Vectomax FG	0.004 LB	0.0004	10.1 LB/AC	38.3007	-122.6176	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/18/2022	Morton, Robert	E258206	730	Pond	4	Duplex G	24 LB	0	8.1 LB/AC	38.7542	-123.5212	2.5 - 20 lbs/acre	89459-93	Bacillus thuringiensis	1.6
10/18/2022	Morton, Robert	0EM02158	730	Pond	4	Duplex G	24 LB	0	8.1 LB/AC	38.7534	-123.5201	2.5 - 20 lbs/acre	89459-93	Bacillus thuringiensis	1.6
10/18/2022	Cole, Mike	1346200	184	Waste Treatment Plant	4	Natular XRT	6 EA	0.0046	144.920208930754 LB/AC	37.8662	-122.4346	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
10/18/2022	Newman, Jared	05M01852	706	Catch Basin	4	Altois Brickets XR	2 EA	0.000413223	8.1312 LB/AC	38.3007	-122.6082	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Tyner, Keith	4526420	706	Catch Basin	2 EA	Altois Brickets XR	2 EA	0.0006	8.4 LB/AC	38.363	-122.6988	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Cole, Mike	1346511	765	Roadside Ditch (RSD)	4	Altois Brickets XR	7 EA	0.0008	1.4 LB/AC	37.8608	-122.4233	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	8.62
10/18/2022	Wilson, Cody	1343108	706	Catch Basin	4	Altois Brickets (small)	7 EA	0.0014	5.1 LB/AC	37.8779	-122.4634	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/18/2022	Nadale, Marc	E258206	730	Pond	5	Pyrocid 5% - GAL	30 OZ	36.58	0.00648078971897211591 GAL/AC	38.7542	-123.5212	0.025 1/acre maximum	1021-1199	Pyrethrins	5
10/18/2022	Nadale, Marc	0EM02225	765	Low Area	5	Pyrocid 5% - GAL	12 OZ	14.63	0.006480656185919 GAL/AC	38.7553	-123.5015	0.025 1/acre maximum	1021-1199	Pyrethrins	27
10/18/2022	Ball, Bradley	03M00945	706	Catch Basin	4	Altois Brickets XR	1 EA	0.00256	8.4 LB/AC	38.0256	-122.5183	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Baker, Tyler	09E00112	702	Creek	4	Altois Brickets XR	4 EA	0.008	8.4 LB/AC	38.6565	-122.9382	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/18/2022	Newman, Jared	2996102	740	Marsh (Tidal)	4	MetaLarv S-PT	20 LB	0	5.1 LB/AC	38.1317	-122.4584	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	

10/20/2022	Newman, Jared	05e00200	713 Fountain	4	BVA2	0.105785124 OZ	0.000206612	4.000000002178 GAL/AC	38.233	-122.6372	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/20/2022	Newman, Jared	4841404	706 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2338	-122.6254	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Wilson, Cody	0100223	706 Catch Basin	4	Altois Briquets (smal)	2 EA	0.0004	5.1 LB/AC	37.8987	-122.6236	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Baker, Tyler	E261H103	730 Pond	4	Altois Briquets XR	1 EA	0.0001	1.68 LB/AC	38.7747	-122.5574	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Wilson, Cody	1843131	706 Catch Basin	4	Altois Briquets (smal)	1 EA	0.0002	5.1 LB/AC	37.876	-122.4606	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Baker, Tyler	0E400009	706 Catch Basin	4	Altois Briquets XR	4 EA	0.0008	0.84 LB/AC	38.7993	-123.0274	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Wilson, Cody	01400307	730 Pond	4	Altois Briquets XR	1 EA	0.0001	1.68 LB/AC	37.8738	-122.4629	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Wilson, Cody	01400306	706 Catch Basin	4	Altois Briquets (smal)	1 EA	0.0002	5.1 LB/AC	37.8767	-122.4618	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Cole, Mike	01M01709	770 Septic	4	Natular XRT	2 EA	0.0023	96.617392871691 LB/AC	37.9097	-122.5767	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosa	6.25
10/20/2022	Wilson, Cody	1343122	330 Spud	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8763	-122.4588	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Baker, Tyler	E241A603	702 Creek	4	Altois Pellets	0002 LB	0.0002	10.18 LB/AC	38.7907	-123.0235	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/20/2022	Wilson, Cody	01400300	730 Pond	4	Altois Briquets XR	1 EA	0.0001	0.84 LB/AC	37.8668	-122.4655	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Newman, Jared	05M01814	765 Roadside Ditch (RSO)	4	MetaLarv S-PT	0.00295684114 LB	0.000459137	5.1 LB/AC	38.2338	-122.6381	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/20/2022	Newman, Jared	05d00117	712 Drain	4	Altois Briquets XR	1 EA	0.000206612	8.13120000018864 LB/AC	38.2355	-122.6348	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Wilson, Cody	1343201	706 Catch Basin	4	Altois Briquets (smal)	2 EA	0.0004	5.1 LB/AC	37.8743	-122.4584	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Baker, Tyler	E241A405	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001	1.68 LB/AC	38.8014	-123.0209	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Ball, Bradley	2052527	713 Fountain	4	Altois Briquets XR	3 EA	0.0001	5.04 LB/AC	38.0379	-122.5376	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Ball, Bradley	2141405	706 Catch Basin	4	Altois Briquets (smal)	1 EA	0.0002	5.1 LB/AC	37.9973	-122.5433	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Newman, Jared	05e00200	713 Fountain	4	Altois Briquets XR	1 EA	0.000206612	8.13120000018864 LB/AC	38.233	-122.6372	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Newman, Jared	05M01284	706 Catch Basin	4	Altois Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2336	-122.6356	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Newman, Jared	05d00117	712 Drain	4	BVA2	0.105785124 OZ	0.000206612	4.000000002178 GAL/AC	38.2355	-122.6348	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/20/2022	Baker, Tyler	E241A406	706 Catch Basin	4	Altois Briquets XR	3 EA	0.006	0.84 LB/AC	38.8008	-123.0206	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Wilson, Cody	1343135	706 Catch Basin	4	Altois Briquets (smal)	2 EA	0.0004	5.1 LB/AC	37.8763	-122.4612	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Baker, Tyler	E241A405	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001	1.68 LB/AC	37.8759	-122.4594	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Baker, Tyler	E2418404	788 Tires	4	Altois Pellets	0.001 LB	0.0001	10.18 LB/AC	38.7977	-123.0181	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/20/2022	Wilson, Cody	1343120	706 Catch Basin	4	Altois Briquets (smal)	1 EA	0.0002	5.1 LB/AC	37.8762	-122.4609	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Tyner, Keith	4526411	706 Catch Basin	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	38.3665	-122.6897	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Tyner, Keith	4526410	706 Catch Basin	4	Altois Briquets XR	4 EA	0.0004	8.4 LB/AC	38.3659	-122.6894	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Ball, Bradley	2123319	740 Marsh (Tidal)	4	Vectocap WS	2 LB	0.01	13.3333333333333 LB/AC	38.0087	-122.5298	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
10/20/2022	Ball, Bradley	2052516	730 Pond	4	VectoMax GSP	1 EA	0.001	1.58 LB/AC	38.038	-122.5375	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
10/20/2022	Newman, Jared	4836305	706 Catch Basin	4	Altois Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2334	-122.6371	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Cole, Mike	5294113	702 Creek	4	Altois S-PT	0.0025 LB	0.0046	5.34762686957 LB/AC	37.8862	-122.5447	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1
10/20/2022	Lepori, Jacob	03M01113	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0708	-122.5306	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Lepori, Jacob	2053105	706 Catch Basin	4	Altois Briquets (smal)	10 EA	0.002066116	4.93680000000001 LB/AC	38.0664	-122.5341	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Hagelshaw, Jessi	1224316	706 Catch Basin	4	Altois Briquets (smal)	3 EA	0.0006	5.1 LB/AC	37.9624	-122.5207	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Brookshire, Darren	1160208	730 Pond	4	Altois Briquets XR	3 EA	0.008	0.84 LB/AC	38.5651	-122.6279	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	O'Brien, Sean	3792105	702 Creek	4	Altois Pellets	0.2 EA	0.02	10.18 LB/AC	38.3018	-122.5209	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/20/2022	O'Brien, Sean	3792105	702 Creek	4	Agnique MMF	0.02 GAL	0.002	1 GAL/AC	38.3018	-122.5019	2.1 - 2 gallons/acre	53263-28	Poly(Oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
10/20/2022	Brookshire, Darren	5025109	713 Fountain	4	Altois Briquets XR	1 EA	0.009	0.18666666666667 LB/AC	38.561	-122.8182	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Brookshire, Darren	5025109	713 Fountain	4	Altois Pellets	0.015 LB	0.006	2.5 LB/AC	38.561	-122.8182	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/20/2022	Hagelshaw, Jessi	1224316	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001	8.4 LB/AC	37.9616	-122.5195	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Hagelshaw, Jessi	1224301	706 Catch Basin	4	Vectocap WSP	1 EA	0.0002	8.25 LB/AC	37.9616	-122.5195	1 pouch/50 sq. ft.	73049-20	Bacillus thuringiensis	7.5
10/20/2022	Hagelshaw, Jessi	1224301	706 Catch Basin	4	BVA2	0.0007 GAL	0.0002	3.5 GAL/AC	37.9616	-122.5195	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/20/2022	O'Brien, Sean	3793306	702 Creek	4	Altois Pellets	0.2 LB	0.026	10.18 LB/AC	38.3018	-122.5	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/20/2022	O'Brien, Sean	3793306	702 Creek	4	Agnique MMF	0.02 LB	0.026	1 GAL/AC	38.3018	-122.5	2.1 - 2 gallons/acre	53263-28	Poly(Oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
10/20/2022	Hagelshaw, Jessi	1224301	706 Catch Basin	4	BVA2	0.0007 GAL	0.0002	3.5 GAL/AC	37.9616	-122.5195	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/20/2022	Lepori, Jacob	2054334	706 Catch Basin	4	Altois Briquets (smal)	1 EA	0.0002	5.1 LB/AC	38.0563	-122.5167	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Wells, Michael	E3028203	186 Waste Pond	4	Vectomax G3	3 LB	0.015	20 LB/AC	38.6728	-122.9327	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/20/2022	Hagelshaw, Jessi	1224301	706 Catch Basin	4	Altois Briquets (smal)	1 EA	0.0001	5.1 LB/AC	37.9643	-122.5206	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2022	Hagelshaw, Jessi	1224206	706 Catch Basin	4	MetaLarv S-PT	0.0012 LB	0.0002	6.18 LB/AC	37.9643	-122.5206	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/20/2022	Lepori, Jacob	2054305	312 Ditch (natural)	4	MetaLarv S-PT	0.02 LB	0.002	10.18 LB/AC	38.0527	-122.5196	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/20/2022	Hagelshaw, Jessi	02M01409	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9643	-122.5332	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Brookshire, Darren	5025109	776 Sewer Pond	4	Altois Pellets	1 LB	0.01	10.18 LB/AC	38.5421	-122.8133	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/20/2022	Hagelshaw, Jessi	02d00065	790 Treehole	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9613	-122.5358	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Reed, Nathan	06d00055	702 Creek	4	Vectomax G3	0.0114 LB	0.0014	14.7842	38.2628	-122.6135	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/20/2022	Pietsch, Jason	2163403	739 Marsh (Seasonal)	4	Natular G30	171.51 LB	24.5	7.0004081632653 LB/AC	37.9862	-122.4626	5 - 20 lbs/acre	8329-83	Spinosa	2.5
10/20/2022	Pietsch, Jason	2163404	739 Marsh (Seasonal)	4	Natular G30	28.49 LB	37.988	-122.4589	37.988	-122.4589	5 - 20 lbs/acre	8329-83	Spinosa	2.5
10/20/2022	Thomas-Nett, Teresa	A6058403	765 Roadside Ditch (RSO)	4	Vectomax FG	0.001 LB	0.0001	10.18 LB/AC	37.9643	-122.6445	20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/20/2022	O'Brien, Sean	12M01609	796 Hot Tub	4	Agnique MMF	0.0002 GAL	0.0002	1 GAL/AC	38.3285	-122.5072	2.1 - 2 gallons/acre	53263-28	Poly(Oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
10/20/2022	Hagelshaw, Jessi	1205404	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9504	-122.5682	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	O'Brien, Sean	12M01484	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9504	-122.5511	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2022	Hagelshaw, Jessi	1185307	702 Creek	4	MetaLarv S-PT	0.0019 LB	0.0015	12.5659	37.9536	-122.5459	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/20/2022	Lepori, Jacob	2051206	730 Pond	4	Altois Briquets (smal)	3 EA	0.004	0.765 LB/AC	38.0663	-122.5515	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375		

10/24/2022	Beardsley, Kevin	09M01603	215	Water Trough	4	Altoist Briquets XR	2 EA	0.0034	0.98823529411765 LB/AC	38.3783	-122.7089	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Ball, Bradley	2052613	702	Creek	4	Vectomax FG	1.5 LB	0.0001	15 LB/AC	38.0301	-122.5445	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
10/24/2022	Ball, Bradley	2052420	702	Creek	4	Vectomax FG	1.5 LB	0.0075	12.3333333333333 LB/AC	38.0663	-122.5348	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.1	
10/24/2022	Cole, Mike	1336300	706	Catch Basin	4	Altoist Briquets (small)	1 EA	0.0077	1.33333333333333 LB/AC	37.8667	-122.4986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
10/24/2022	Cole, Mike	1342402	706	Catch Basin	3	Altoist Briquets (small)	3 EA	0.0015	2.04 LB/AC	37.8584	-122.4828	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
10/24/2022	Thomas-Nett, Teresa	E4028608	330	Sump	4	Nahulur XRT	1 EA	0.0006	185.18333633741 LB/AC	38.3843	-122.5198	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
10/24/2022	Newman, Jared	05M01733	770	Septic	4	Altoist Briquets XR	0.6 EA	0.00229568	5.6544744021283 LB/AC	38.3132	-122.6049	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Ball, Bradley	2052606	712	Drain	4	Vectomax WSP	1 EA	0.0001	1.58 LB/AC	38.0299	-122.5442	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
10/24/2022	Beardsley, Kevin	09M01603	215	Water Trough	38.3783	Altoist Briquets XR	2 EA	0.0034	0.50551470588235 GAL/AC	38.7878	-122.7089	2 - 1 gallon/acre	53263-28	Poly(Oxy-L2-ethanediyl)α-(C16-20 branched and linear alkyl)-w/hydroxy	100	
10/24/2022	Newman, Jared	05M01733	770	Septic	4	BVA2	1.17939027 OZ	0.00229568	4.00000718060666 GAL/AC	38.3132	-122.6949	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/24/2022	Cole, Mike	1336308	330	Sump	4	Altoist Briquets XR	1 EA	0.0001	2.4 LB/AC	37.867	-122.4979	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Ball, Bradley	2052420	425	Low Area	4	Vectomax FG	0.2 LB	0.0005	0.20 LB/AC	38.0305	-122.5197	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
10/24/2022	Baker, Tyler	0E00114	702	Creek	4	Altoist Briquets XR	2 EA	0.004	0.84 LB/AC	38.737	-122.9054	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Baker, Tyler	0E0M02176	702	Creek	4	Altoist Briquets XR	4 EA	0.001	2.24 LB/AC	38.7492	-122.9694	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Thomas-Nett, Teresa	E4028608	330	Sump	4	BVA2	0.0018 GAL	0.0006	3 GA/AC	38.3843	-122.5198	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/24/2022	Cole, Mike	1342612	706	Catch Basin	2 EA	Altoist Briquets (small)	2 EA	0.0004	5.1 LB/AC	37.8373	-122.478	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
10/24/2022	Smith, Jim	3875151	765	Roadside Ditch (RSD)	4	Vectolox WSP	4 EA	0.0009	73.3333333333333 LB/AC	38.2597	-122.4245	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
10/24/2022	Tyner, Keith	07M01922	215	Water Trough	4	Altoist Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4241	-122.6373	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Wilson, Cody	08M01760	730	Pond	4	Altoist Briquets XR	1 EA	0.0001	16.8 LB/AC	38.3956	-122.8256	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Tyner, Keith	2031507	706	Catch Basin	4	Altoist Briquets XR	2 EA	0.0001	8.4 LB/AC	38.4427	-122.6599	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Petersen, Jeffery	4514405	330	Sump	4	BVA2	5.8 OZ	0.0092	4.932571791304 GAL/AC	38.3689	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/24/2022	Petersen, Jeffery	4514404	185	Water Treatment Plant	4	BVA2	22 OZ	0.0034	5.0551470588235 GAL/AC	38.3706	-122.7652	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/24/2022	O'Brien, Sean	3444513	186	Water Pond	4	BVA2	2 GAL	0.0005	0.5 GA/AC	38.4049	-122.5377	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/24/2022	Lepori, Jacob	2052504	706	Catch Basin	1 EA	Altoist Briquets (small)	1 EA	0.0001	5.1 LB/AC	38.0344	-122.5421	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
10/24/2022	Thomas-Nett, Teresa	0E0M02332	425	Low Area	4	Vectomax FG	0.001 LB	0.0001	10 LB/AC	38.3714	-122.9163	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
10/24/2022	O'Brien, Sean	3444503	312	Ditch (natural)	4	MetalArv S-PT	0.23 LB	0.0049	5.39375 LB/AC	38.4079	-122.5413	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
10/24/2022	Hagelshaw, Jessi	1103513	730	Pond	4	Altoist Briquets XR	1 EA	0.001	1.27272727272727 LB/AC	37.9877	-122.5047	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Lepori, Jacob	2052420	713	Fountain	4	Altoist Briquets XR	1 EA	0.0028	2.028 LB/AC	38.0025	-122.5257	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Lepori, Jacob	0300077	734	PK&E etc. Vaultbox	4	Vectomax FG	1 EA	9.18274E-05	18.2952 LB/AC	38.0062	-122.5258	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Wells, Michael	E302C501	186	Water Pond	4	Vectomax FG	4 LB	0.2	20 LB/AC	38.6413	-122.9265	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
10/24/2022	Pietsch, Jason	3AM01202	765	Roadside Ditch (RSD)	4	Altoist Briquets XR	2 EA	0.0057	0.58947368421053 LB/AC	38.0012	-122.5227	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	O'Brien, Sean	3444503	730	Pond	4	Altoist Briquets XR	1 EA	0.0001	5.1 LB/AC	38.3956	-122.525	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
10/24/2022	Lepori, Jacob	0301019	713	Fountain	4	Altoist Briquets XR	1 EA	0.002	0.84 LB/AC	38.0681	-122.5604	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Pietsch, Jason	2134320	730	Pond	4	Altoist Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0048	-122.5193	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Lepori, Jacob	2046111	712	Drain	4	MetalArv S-PT	0.001 LB	0.0001	10 LB/AC	38.0689	-122.5642	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
10/24/2022	Pietsch, Jason	3AM00804	734	PK&E etc. Vaultbox	4	Altoist Pellets	0.0015 LB	0.0005	3 LB/AC	38.0052	-122.5189	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/24/2022	Lepori, Jacob	2046105	706	Catch Basin	4	Altoist Briquets XR	1 EA	0.0001	8.4 LB/AC	38.4079	-122.6598	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/24/2022	Wells, Michael	0E0M02652	713	Fountain	4	Altoist Pellets	0.0003 LB	0.0001	3 LB/AC	38.6041	-122.8665	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/25/2022	Beardsley, Kevin	0900057	786	Pool	4	Agnique MPMF	0.512 OZ	0.0008	0.5 GA/AC	38.4963	-122.7423	2 - 1 gallon/acre	53263-28	Poly(Oxy-L2-ethanediyl)α-(C16-20 branched and linear alkyl)-w/hydroxy	100	
10/25/2022	Wilson, Cody	2031401	706	Catch Basin	4	Altoist Briquets XR	0.003 LB	0.0006	5 LB/AC	38.0899	-122.5521	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
10/25/2022	Wilson, Cody	2031402	702	Creek	4	BVA2	0.001 GAL	0.0001	6 GA/AC	38.0045	-122.6081	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/25/2022	Wilson, Cody	04M01288	706	Catch Basin	4	MetalArv S-PT	0.001 LB	0.0002	5 LB/AC	38.1192	-122.5872	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
10/25/2022	Tyner, Keith	4525405	706	Catch Basin	4	Altoist Briquets XR	4 EA	0.0008	8.4 LB/AC	38.3624	-122.7094	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/25/2022	Beardsley, Kevin	0900063	786	Pool	4	Altoist Briquets XR	3 EA	0.004	1.26 LB/AC	38.4965	-122.7455	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/25/2022	Tyner, Keith	07M01922	706	Catch Basin	4	Altoist Briquets XR	1 EA	0.0001	12.7139 LB/AC	38.3525	-122.7139	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/25/2022	Beardsley, Kevin	0900057	786	Pool	4	Altoist Briquets XR	5 EA	0.008	1.05 LB/AC	38.4963	-122.7423	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/25/2022	Brookshire, Darren	5033503	706	Catch Basin	4	Vectolox WDG	0.2 LB	0.2	20 LB/AC	38.5307	-122.7845	1.75 - 14 oz/acre	73049-10	Bacillus thuringiensis	37.4	
10/25/2022	Wilson, Cody	0400048	786	Pool	4	Altoist Briquets XR	1 EA	0.0001	0.84 LB/AC	38.1151	-122.5926	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/25/2022	Wilson, Cody	2031407	706	Catch Basin	4	Vectomax FG	0.005 LB	0.005	10 LB/AC	38.4079	-122.5413	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
10/25/2022	Beardsley, Kevin	0900048	786	Pool	4	Altoist Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4966	-122.7447	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/25/2022	Baker, Tyler	0E0M02888	770	Septic	4	Altoist Briquets XR	2 EA	0.004	0.84 LB/AC	38.8002	-123.0075	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/25/2022	Wilson, Cody	2012126	706	Catch Basin	4	MetalArv S-PT	0.001 LB	0.0002	5 LB/AC	38.1202	-122.6067	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
10/25/2022	Karinen, Kasey	04M01288	311	Drainage Ditch (man-made)	4	Altoist Pellets	0.001 LB	0.0025	3.8484 LB/AC	38.0052	-122.6944	2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	4.25	
10/25/2022	Wilson, Cody	2013204	706	Catch Basin	4	Altoist Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.1105	-122.9008	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
10/25/2022	Baker, Tyler	E241C104	770	Septic	4	Altoist Briquets XR	4 EA	0.006	1.12 LB/AC	38.8457	-123.0226	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/25/2022	Karinen, Kasey	2013319	706	Catch Basin	4	Altoist Pellets	0.001 LB	0.0022	9568.4356000000000001 LB/AC	38.1013	-122.9935	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/25/2022	Thomas-Nett, Teresa	0A000312	770	Septic	4	Altoist Briquets XR	4 EA	0.0002	2.9277991304348 LB/AC	37.9062	-122.6894	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/25/2022	Wilson, Cody	2031504	706	Catch Basin	4	MetalArv S-PT	0.001 LB	0.0002	5.1 LB/AC	38.0025	-122.554	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
10/25/2022	Wilson, Cody	2013204	706	Catch Basin	4	BVA2	0.001 GAL	0.0002	5 GA/AC	38.1105	-122.5908	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/25/2022	Sequeira, Jason	2033402	714	Hayfield Ditch	4	Vectomax FG	3 EA	0.0029	2.17	20 LB/AC	38.0929	-122.5212	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5

10/26/2022	Tyner, Keith	07200140	770	Septic	4	Altoid Briquets XR	8 EA	0.0004	33.6 LB/AC	38.3142	-122.7033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2022	Cole, Mike	01200357	330	Sump	4	Altoid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.8802	-122.5262	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2022	Newman, Jared	4835489	706	Catch Basin	4	Altoid Briquets XR	2 EA	0.000413223	8.312 LB/AC	38.2359	-122.6469	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2022	Tyner, Keith	8511302	706	Catch Basin	4	Altoid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.3303	-122.6842	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2022	Karinen, Kasey	2025603	712	Drain	4	Altoid Pellets	0.036 LB	0.0004951368	7.8407999999999999	38.1243	-122.5729	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/26/2022	O'Brien, Sean	3683601	716	Flood Control Ditch FCD	4	Vectomax FG	0.034 LB	0.0034	10 LB/AC	38.3104	-122.4959	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/26/2022	Petersen, Jeffery	4272100	186	Waste Pond	4	Vectoles WDG	2 LB	0.0001	1 LB/AC	38.2449	-122.4848	5 - 15 lbs/acre	73049-57	Bacillus sphaericus	5.12
10/26/2022	Lepori, Jacob	2054328	706	Catch Basin	4	Altoid Briquets (small)	4 EA	0.0008	5.1 LB/AC	38.0603	-122.5167	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/26/2022	Hagelshaw, Jessi	1073405	702	Creek	4	Metalarv S-PT	0.0018 LB	0.0003	6 LB/AC	38.0157	-122.6762	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/26/2022	Hagelshaw, Jessi	02M01415	730	Pond	4	Altoid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.0156	-122.6726	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2022	O'Brien, Sean	3686501	313	Drainage Ditch (man-made)	4	Vectomax FG	0.1 LB	0.001	10 LB/AC	38.3074	-122.4657	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/26/2022	Lepori, Jacob	0945207	706	Catch Basin	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.062	-122.5729	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2022	Brookshire, Darren	5161105	730	Pond	4	BVA2	3 OZ	0.0005739	4.0838996340826 GAL/AC	38.5177	-122.8091	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/26/2022	Lepori, Jacob	2045216	730	Pond	4	Altoid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.062	-122.5725	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2022	Hagelshaw, Jessi	0200066	730	Pond	4	Altoid Briquets XR	1 EA	0.0001	5.6 LB/AC	38.0084	-122.6463	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2022	O'Brien, Sean	3684406	702	Creek	4	Altoid Pellets	0.0012 LB	0.0003	4 LB/AC	38.2352	-122.4818	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/26/2022	Lepori, Jacob	0300106	330	Sump	4	Metalarv S-PT	0.0001 LB	0.0001	10 LB/AC	38.0608	-122.5665	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/26/2022	Hagelshaw, Jessi	1075537	730	Pond	4	Altoid Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.0064	-122.6455	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/26/2022	Hagelshaw, Jessi	1075509	713	Fountain	4	Altoid Briquets XR	1 EA	0.0001	5.6 LB/AC	38.0053	-122.6419	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2022	Thomas-Nett, Teresa	4604195	215	Water Trough	4	Altoid Pellets	0.0014 LB	0.0004	10 LB/AC	37.9151	-122.6025	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.25
10/27/2022	Wilson, Cody	01M01797	706	Catch Basin	4	Altoid Pellets	0.0005 LB	0.0001	5 LB/AC	37.8896	-122.4775	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/27/2022	Wilson, Cody	01200031	706	Catch Basin	4	Altoid Pellets	0.001 LB	0.0002	5 LB/AC	37.8802	-122.4648	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/27/2022	Cole, Mike	1344202	184	Waste Treatment Plant	4	Altoid P35	0.025 LB	0.0023	10.869565217391 LB/AC	37.8733	-122.4515	2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
10/27/2022	Wilson, Cody	1285501	706	Catch Basin	4	Nasular ART	1 EA	0.0006	185.18333333741 LB/AC	37.9088	-122.5748	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spirinad	6.25
10/27/2022	Newman, Jared	4832508	215	Water Trough	4	Altoid Pellets	0.001 LB	0.0001	5 LB/AC	37.8888	-122.4784	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/27/2022	Cole, Mike	01200309	215	Water Trough	4	Vectomax FG	0.004132231405 LB	0.0004132231	10 LB/AC	38.2302	-122.6724	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/27/2022	Thomas-Nett, Teresa	0E400772	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0001	4.2 LB/AC	37.9035	-122.5693	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2022	Wilson, Cody	1334506	706	Catch Basin	4	Metalarv S-PT	0.001 LB	0.0001	10 LB/AC	37.9107	-122.6327	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	4.5
10/27/2022	Wilson, Cody	01M01551	706	Catch Basin	4	Altoid Pellets	0.0005 LB	0.0001	5 LB/AC	37.8914	-122.5132	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/27/2022	Wilson, Cody	01M01551	706	Catch Basin	4	Altoid Pellets	0.0005 LB	0.0001	5 LB/AC	37.8906	-122.4771	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/27/2022	Baker, Tyler	83222051	730	Pond	4	Altoid Pellets	0.01 LB	0.01	3 LB/AC	38.5933	-122.9188	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/27/2022	Cole, Mike	01200370	730	Pond	4	Altoid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9023	-122.5761	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2022	Wilson, Cody	01200353	716	Flood Control Ditch FCD	4	Altoid Pellets	0.001 LB	0.0001	5 LB/AC	37.8915	-122.5139	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/27/2022	Wilson, Cody	1286608	712	Drain	4	Altoid Pellets	0.0025 LB	0.0002	5 LB/AC	37.8832	-122.4568	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/27/2022	Reed, Nathan	06M00985	115	Cemetery	4	Altoid Pellets	0.0075 LB	0.0025	3 LB/AC	38.2913	-122.4464	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/27/2022	Hagelshaw, Jessi	1232507	706	Catch Basin	4	Altoid Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9431	-122.5387	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2022	Hagelshaw, Jessi	1233508	706	Catch Basin	4	Altoid Briquets XR	2 EA	0.0002	8.4 LB/AC	37.9484	-122.5337	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/27/2022	Hagelshaw, Jessi	1233508	706	Catch Basin	4	Altoid Briquets (small)	2 EA	0.0004	5.1 LB/AC	37.9391	-122.5337	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/27/2022	O'Brien, Sean	3561615	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.35	-122.5206	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2022	O'Brien, Sean	3561615	730	Pond	4	Altoid Briquets XR	1 EA	0.0005	3.6 LB/AC	37.9378	-122.535	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2022	Hagelshaw, Jessi	02M01417	730	Cold Well	4	Altoid Briquets XR	1 EA	0.0005	3.6 LB/AC	37.9378	-122.5349	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2022	Brookshire, Darren	11M01404	330	Sump	4	VectoMax WSP	2 EA	0.0015	2.1066666666667 LB/AC	38.5191	-122.7938	1 poucho/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/27/2022	O'Brien, Sean	3554601	215	Water Trough	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3572	-122.5454	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2022	Lepori, Jacob	0E400721	713	Fountain	4	Altoid Briquets XR	2 EA	0.0003	11.1 LB/AC	38.3853	-122.5271	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2022	Hagelshaw, Jessi	1233508	706	Catch Basin	4	Altoid Briquets (small)	1 EA	0.0001	12.1 LB/AC	37.9404	-122.5367	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/27/2022	Mohrman, Chris	2031305	182	Arctation Pond	4	BVA2	128 OZ	0.0025	4 GAL/AC	38.1007	-122.5527	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/27/2022	Petersen, Jeffery	11M01330	730	Pond	4	Vectomax FG	0.826 LB	0.0413	20 LB/AC	38.4443	-122.7289	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/27/2022	O'Brien, Sean	12M01255	786	Pool	4	Altoid Briquets XR	2 EA	0.01	0.386 LB/AC	38.3824	-122.5172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2022	O'Brien, Sean	12M01255	786	Pool	4	BVA2	3 GAL	0.0001	4 GAL/AC	38.2824	-122.5172	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/27/2022	Lepori, Jacob	4392406	770	Septic	4	Altoid Briquets XR	4 EA	0.000573921	11.708928 LB/AC	38.407	-122.8428	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2022	O'Brien, Sean	12M01263	786	Pool	4	Vectomax FG	0.15 LB	0.001	10 LB/AC	38.3813	-122.5201	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/27/2022	Petersen, Jeffery	14M01714	440	Seepage	4	Altoid Pellets	0.0115 LB	0.0023	5 LB/AC	38.3909	-122.7424	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/28/2022	Cole, Mike	1344202	730	Pond	4	Altoid Briquets XR	1 EA	0.0001	10.2 LB/AC	38.0157	-122.6726	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/28/2022	Tyner, Keith	4526607	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3498	-122.6952	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/28/2022	Cole, Mike	1305124	706	Catch Basin	4	Altoid Briquets (small)	2 EA	0.0002	3.4 LB/AC	37.9151	-122.5098	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/28/2022	Tyner, Keith	4646301	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0006	8.4 LB/AC	38.3325	-122.6877	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/28/2022	Tyner, Keith	4526609	706	Catch Basin	4	Altoid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3496	-122.6885	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/28/2022	Thomas-Nett, Teresa	0E400115	730	Water Storage Tank	4	Vectomax FG	0.14 LB	0.014	10 LB/AC	38.4019	-122.9508	20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/28/2022	Ball, Bradley	2054508	783	Wildlife Refuge (Treated Efflu)	5	Pyrocidic 5% - GAL	10 OZ	0.12	0.0065104166666667 GAL/AC	38.0275	-122.5149	.0025 l./acre maximum	1021-1199	Pyrethrins	5
10/28/2022	Pietsch, Jason	2054508	783	Wildlife Refuge (Treated Efflu)	5	Pyrocidic 5% - GAL	14.94 OZ	0.18	0.006484375 GAL/AC	38.0275	-122.5149	.0025 l./acre maximum	1021-1199	Pyrethrins	5
10/28/2022	Pietsch, Jason	2163213	330	Sump	4	BVA2	8 EA	0.004	13.44 LB/AC	37.9936	-122.469	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/28/2022	Hagelshaw, Jessi	02M01263	706	Catch Basin	4	Altoid Briquets (small)	1 EA	0.0001	8.4 LB/AC	37.9468	-122.5411	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/28/2022	Hagelshaw, Jessi	02M01319	706	Catch Basin	4	Altoid Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.9462	-122.5421	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/28/2022	Hagelshaw, Jessi	1232401	706	Catch Basin	4	Altoid Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.9458	-122.5417	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/28/2022	Hagelshaw, Jessi	02M01187	706	Catch Basin	4	Altoid Briquets (small)	1 EA	0.0012	5.1 LB/AC	37.9452	-122.5405	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/28/2022	Hagelshaw, Jessi	02M01187	730	Pond	4	Altoid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9415	-122.5458	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	8.62
10/28/2022	Hagelshaw, Jessi	02M01267	730	Pond	4	BVA2	0.0018 GAL	0.0006	3 GAL/AC	37.9415	-122.5458	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/28/2022	Hagelshaw, Jessi	1231507	765	Roadside Ditch (RSO)	4	Vectomax FG	0.0025 LB	0.0004	6.25 LB/AC	37.9463	-122.5511	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/28/2022	Thomas-Nett, Teresa	0E40													

11/1/2022	Thomas-Nett, Teresa	0E400025	730 Pond	4 Vectomax FG	0.07 LB	0.007 10 LB/AC	38.4086	-122.9762 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Tyner, Keith	5423208	330 Sump	4 Vectomax FG	3 LB	0.3 10 LB/AC	38.4206	-122.6624 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Petersen, Jeffery	5411202	330 Sump	4 Altoad Briquets XR	1 EA	0.0002 16.8 LB/AC	38.4329	-122.7444 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Petersen, Jeffery	5411201	330 Sump	4 Altoad Briquets XR	1 EA	0.0001 16.8 LB/AC	38.4324	-122.7442 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Petersen, Jeffery	14M01673	330 Sump	4 Altoad Briquets XR	2 EA	0.0002 16.8 LB/AC	38.4278	-122.7439 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Pietsch, Jason	2143601	730 Pond	4 Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	37.981	-122.5251 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Brookshire, Darren	5892407	706 Catch Basin	4 Altoad Briquets (small)	5 EA	0.00033058 4.336799999999999 LB/AC	38.5743	-122.6522 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Pietsch, Jason	1262220	706 Catch Basin	4 Altoad Briquets XR	1 EA	0.0009 16.8 LB/AC	37.9684	-122.4978 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Smith, Jim	3881614	783 Wildlife Refuge (Treated Efflu)	4 Vectomax 12AS	224 OZ	0.7 0.25 GAL/AC	38.2183	-122.393 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
11/1/2022	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4 Vectomax 12AS	96 OZ	0.3 0.25 GAL/AC	38.2163	-122.3817 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
11/1/2022	Thomas-Nett, Teresa	0A200045	770 Septic	4 Altoad Briquets XR	9 EA	0.0046 3.286956517391 LB/AC	37.9079	-122.7004 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Thomas-Nett, Teresa	0A200045	770 Septic	5 Mens 2.0	0.0902 OZ	0.04505 0.051817459268 GAL/AC	37.9079	-122.7004 0.025 a.i./acre(1)	73049-38	Pyrethrin, a botanical insecticide	2.1		
11/1/2022	Thomas-Nett, Teresa	0A200045	770 Septic	4 BVA2	0.0090 GAL	0.003 31.90344782609 GAL/AC	37.9079	-122.7004 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
11/1/2022	O'Brien, Sean	3682204	712 Drain	4 Vectomax FG	0.56 LB	0.056 10 LB/AC	38.3424	-122.5101 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Reed, Nathan	3793905	765 Roadside Ditch (RSD)	4 Vectomax FG	0.172 LB	0.0172 10 LB/AC	38.2878	-122.4932 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Thomas-Nett, Teresa	0A200037	702 Septic	4 Vectomax FG	0.01 LB	0.001 10 LB/AC	37.8954	-122.7078 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Reed, Nathan	3865102	770 Septic	4 Altoad Pellets	0.051 LB	0.017 3 LB/AC	38.2583	-122.4891 2.5 - 10 lbs/acre	2724-428	(S)- Methoprene	4.25		
11/1/2022	O'Brien, Sean	3561406	770 Septic	4 Altoad Briquets XR	10 EA	0.003 5.6 LB/AC	38.3705	-122.5171 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	O'Brien, Sean	3561406	770 Septic	4 BVA2	0.015 GAL	0.003 5.6 LB/AC	38.3705	-122.5171 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
11/1/2022	Cole, Mike	0100030	706 Catch Basin	4 Altoad Briquets (small)	1 EA	0.0002 5.1 LB/AC	37.875	-122.4692 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62		
11/1/2022	Newman, Jared	05M01557	311 Drainage Ditch (man-made)	4 BVA2	0.1175390266 OZ	0.000229586 3.999999987476 GAL/AC	38.2191	-122.625 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
11/1/2022	Cole, Mike	01000316	772 Water Under House	4 Natulur XRT	1 EA	0.0002 555.55000901222 LB/AC	37.8786	-122.5292 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Sphonad	6.25		
11/1/2022	Cole, Mike	0A200037	702 Septic	4 Altoad Briquets (small)	1 EA	0.000266116 4.0368000000001 GAL/AC	38.2732	-122.6564 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62		
11/1/2022	Cole, Mike	1343113	730 Pond	4 Altoad Briquets (small)	1 EA	0.0023 0.44347826086957 LB/AC	37.8759	-122.4683 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62		
11/1/2022	Cole, Mike	01000307	706 Catch Basin	4 Altoad Briquets (small)	1 EA	0.0001 10.2 LB/AC	37.8766	-122.4704 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62		
11/1/2022	Newman, Jared	4834308	312 Ditch (natural)	4 Altoad Briquets (small)	4 EA	0.004951937 8.862399999999999 LB/AC	38.2444	-122.648 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62		
11/1/2022	Tyner, Keith	0E400019	770 Septic	4 Altoad Briquets XR	1 EA	0.0004 16.666000000000007 LB/AC	38.5183	-122.6673 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	Sphonad	8.62		
11/1/2022	Newman, Jared	05M00013	706 Catch Basin	4 Altoad Briquets (small)	3 EA	0.000635983 4.9368 LB/AC	38.2761	-122.6724 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62		
11/1/2022	Karinen, Kasey	2031305	182 Aeration Pond	4 Cocobear	115 OZ	0.25 3.59375 GAL/AC	38.1007	-122.5527 3 - 5 gallons/acre	8329-93	Mineral Oil	10		
11/1/2022	Cole, Mike	01M01601	706 Catch Basin	4 Altoad Briquets (small)	1 EA	0.0002 5.1 LB/AC	37.8766	-122.4702 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62		
11/1/2022	Newman, Jared	01000310	713 Drainage Ditch (man-made)	4 Vectomax FG	0.000212736455 LB	0.000101729 4.0518181818181818 GAL/AC	38.2612	-122.6429 2 - 10 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Tyner, Keith	0E400116	770 Septic	4 Agnique MMF	0.02 OZ	0.0002 0.390625 GAL/AC	38.5183	-122.6084 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100		
11/1/2022	Brookshire, Darren	11002008	425 Low Area	4 Altoad Pellets	1 LB	0.25 4 LB/AC	38.5125	-122.7977 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25		
11/1/2022	Brookshire, Darren	5161105	730 Pond	4 Altoad Pellets	1 LB	0.25 4 LB/AC	38.5177	-122.8091 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25		
11/1/2022	Thomas-Nett, Teresa	0EM00280	730 Pond	4 Altoad Briquets XR	2 EA	0.004 0.7466666666666667 LB/AC	38.389	-123.0036 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	O'Brien, Sean	3444516	770 Septic	4 Altoad Briquets XR	2 EA	0.0023 4.8718 LB/AC	38.4022	-122.5397 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	O'Brien, Sean	3444516	770 Septic	4 BVA2	0.035 GAL	0.0092 3.804347826087 LB/AC	38.4022	-122.5397 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
11/1/2022	Reed, Nathan	06M01189	330 Sump	4 Vectomax FG	0.0115 LB	0.0115 10 LB/AC	38.2552	-122.3923 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Brookshire, Darren	11M01441	706 Catch Basin	4 Altoad Pellets	0.008 LB	0.0018 4.444444444444444 LB/AC	38.5259	-122.8152 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25		
11/1/2022	O'Brien, Sean	3444516	186 Waste Pond	5 Pycodex 5% - Gal	2 OZ	2 4.00005104566666666667 GAL/AC	38.4922	-122.6429 2.5 - 10 lbs/acre maximum	2724-199	Pyrethrin	5	Piperonyl butoxide, Technical	25
11/1/2022	O'Brien, Sean	3444513	186 Waste Pond	4 Vectomax FG	20 LB	1.1 18.1818181818181818 LB/AC	38.4049	-122.5377 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Reed, Nathan	06M00104	186 Waste Pond	4 Vectobac GS	0.5 LB	0.05 10 LB/AC	38.2358	-122.4636 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
11/1/2022	Thomas-Nett, Teresa	E381502	730 Pond	4 Altoad Briquets XR	20 EA	0.06 0.56 LB/AC	38.4403	-122.9775 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	4.25		
11/1/2022	Thomas-Nett, Teresa	E381502	730 Pond	4 Altoad Briquets XR	1 EA	0.0023 10.2 LB/AC	38.4403	-122.9775 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	4.25		
11/1/2022	Karinen, Kasey	04A00091	772 Water Under House	4 Agnique MMF	0.29 OZ	0.002925684 0.98690623000001 GAL/AC	38.0902	-122.5656 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100		
11/1/2022	Newman, Jared	4762102	765 Roadside Ditch (RSD)	4 Altoad Pellets	38.3	0.0459137 9.999956440017 LB/AC	38.3	-122.6686 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25		
11/1/2022	Tyner, Keith	4625401	125 Golf Course	4 Vectomax FG	20 LB	10 LB/AC	38.3611	-122.7056 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Newman, Jared	4625401	125 Low Area	4 Altoad Briquets XR	0.0021 LB	0.0001879 0.99967339376 LB/AC	38.2962	-122.665 2.5 - 10 lbs/acre	2724-421	(S)- Methoprene	4.25		
11/1/2022	Cole, Mike	01M01716	730 Pond	4 Altoad Briquets XR	2 EA	0.0023 1.460895562174 LB/AC	37.9047	-122.5692 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Cole, Mike	1262402	730 Pond	4 Altoad Briquets XR	1 EA	0.0006 2.8 LB/AC	37.9059	-122.5704 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Cole, Mike	1305204	739 Marsh (Seasonal)	4 Altoad PPT	1 LB	0.3 0.3003030303030303 LB/AC	37.914	-122.5069 2.5 - 20 lbs/acre	89459-95	(S)- Methoprene	4.25		
11/1/2022	Thomas-Nett, Teresa	4842602	765 Roadside Ditch (RSD)	760 Rain Pond	1 EA	0.0023 4.8718 LB/AC	38.4022	-122.5397 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Newman, Jared	4842602	765 Roadside Ditch (RSD)	4 Altoad Pellets	0.0068871 LB	0.00068871 10 LB/AC	38.2239	-122.6091 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25		
11/1/2022	Thomas-Nett, Teresa	E421E402	760 Rain Pond	4 Altoad Briquets XR	2 EA	0.0002 16.8 LB/AC	38.3514	-122.9731 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	O'Brien, Sean	5184613	702 Creek	4 Vectomax FG	0.05 LB	0.0068 7.3529411764706 LB/AC	38.4804	-122.6649 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Thomas-Nett, Teresa	0EM02418	730 Pond	4 Altoad Briquets XR	1 EA	0.0002 8.4 LB/AC	38.3839	-122.867 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Mohrman, Chris	09A02113	344 Ornamental pond	4 Altoad Briquets XR	1 EA	0.0004 8.4 LB/AC	38.1339	-122.5154 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Petersen, Jeffery	4514405	330 Sump	4 BVA2	2.88 OZ	0.0045 5 GAL/AC	38.3689	-122.7659 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
11/1/2022	Petersen, Jeffery	4514405	185 Water Treatment Plant	4 BVA2	1.06 OZ	0.0016 5.17578125 GAL/AC	38.3682	-122.7659 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
11/1/2022	Petersen, Jeffery	14M01215	312 Ditch (natural)	4 Vectomax FG	0.0021 LB	0.0009 10 LB/AC	38.367	-122.6538 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	O'Brien, Sean	07M01058	706 Catch Basin	4 BVA2	0.0092 GAL	0.0023 4.8718 LB/AC	38.4022	-122.5397 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
11/1/2022	Thomas-Nett, Teresa	E421E403	760 Rain Pond	4 Vectomax FG	1.25 LB	0.125 10 LB/AC	38.3546	-122.9715 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	O'Brien, Sean	5306202	702 Creek	4 Vectomax FG	0.049 LB	0.007 7 LB/AC	38.4659	-122.6406 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/1/2022	Tyner, Keith	0702003	786 Pool	4 Altoad Briquets XR	4 EA	0.0004 16.8 LB/AC	38.362	-122.6366 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
11/1/2022	Karinen, Kasey	04M01021	706 Catch Basin	4 Altoad Briquets XR	1 EA	0.00091878 4.35990							

11/14/2022	Cole, Mike	01M01808	311 Drainage Ditch (man-made)	4 Vectolex WSP	1 EA	0.0023 0.7139130434783 LB/AC	37.8984	-122.5237 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
11/14/2022	Hagelshaw, Jessi	1186308	765 Roadside Ditch (RSD)	4 MetaLarv S-PT	0.0072 LB	0.0012 6.18 LB/AC	37.9612	-122.5619 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/14/2022	Mohrman, Chris	04M01239	425 Low Area	4 Altoid Briquets XR	3 EA	0.0025 0.4032 LB/AC	38.1417	-122.6029 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/15/2022	Cole, Mike	1244632	706 Catch Basin	4 Vectolex WSP	1 EA	0.0011 1.65 LB/AC	37.9333	-122.5241 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
11/15/2022	Hagelshaw, Jessi	02M01513	730 Pond	4 Altoid Briquets XR	1 EA	0.0008 2.18 LB/AC	37.9887	-122.5624 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/15/2022	Tyner, Keith	07200213	311 Drainage Ditch (man-made)	4 MetaLarv S-PT	6 LB	1 6 LB/AC	38.3218	-122.6997 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/15/2022	Cole, Mike	01020270	115 Cemetery	4 Altoid Briquets XR	1 EA	0.0004 2.18 LB/AC	37.9321	-122.5256 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/15/2022	Ball, Bradley	9122308	115 Cemetery	4 Vectomax FG	0.03 LB	0.0025 12.18 LB/AC	38.0021	-122.5452 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/15/2022	Thomas-Nett, Teresa	0A001217	321 Water Storage Tank	4 Vectomax FG	0.02 LB	0.0012 10.18 LB/AC	37.9014	-122.7079 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/15/2022	Hagelshaw, Jessi	02M01216	706 Catch Basin	4 Altoid Briquets XR	2 EA	0.0004 8.4 LB/AC	37.9868	-122.5557 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/15/2022	Hagelshaw, Jessi	02M01480	713 Fountain	4 Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9787	-122.5547 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/15/2022	O'Brien, Sean	1343604	786 Pool	4 Altoid Briquets XR	1 EA	0.0004 8.4 LB/AC	38.4374	-122.5429 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/15/2022	Mohrman, Chris	04M01538	730 Sump	4 Altoid Briquets XR	2 EA	0.001469298 2.2869 LB/AC	38.0994	-122.5525 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/15/2022	O'Brien, Sean	3323604	786 Pool	4 Agnique MMF	0.0034 GAL	0.0034 1 GAL/AC	38.4374	-122.5457 2 1-gallon/acre	73049-475	Poly(oxy-1,4-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/16/2022	Bearsley, Kevin	0529113	730 Pond	4 Altoid Briquets XR	1 EA	0.0012 1.4 LB/AC	38.4713	-122.7169 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/16/2022	Tyner, Keith	04362001	716 Flood Control Ditch FCD	4 MetaLarv S-PT	1 LB	0.3 3.3333333333333 LB/AC	38.3723	-122.6615 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/16/2022	Cole, Mike	01003042	713 Fountain	4 Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.8954	-122.4843 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/16/2022	Cole, Mike	11M01628	765 Roadside Ditch (RSD)	4 Altoid PFS5	0.025 LB	0.0023 10.869565217391 LB/AC	37.8748	-122.4609 2.5 - 20 lbs/acre	73049-475	(S) - Methoprene	4.25
11/16/2022	Bearsley, Kevin	0900700	770 Septic	4 Altoid Briquets XR	8 EA	0.0182 0.73846153846154 LB/AC	38.5166	-122.6787 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/16/2022	Cole, Mike	09001805	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.8647	-122.6599 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/16/2022	Cole, Mike	1345105	770 Septic	4 Altoid Briquets XR	2 EA	0.0023 1.4608695652174 LB/AC	37.882	-122.4435 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/16/2022	Cole, Mike	1345107	770 Septic	4 Altoid Briquets XR	2 EA	0.0023 1.4608695652174 LB/AC	37.8824	-122.4425 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/16/2022	Cole, Mike	1343304	730 Pond	4 Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.8643	-122.6589 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/16/2022	Bearsley, Kevin	0900700	770 Septic	4 Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.8764	-122.4616 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/16/2022	Bearsley, Kevin	0900700	770 Septic	4 BVA2	0.88 OZ	0.0013 5.2884615384615 GAL/AC	38.5166	-122.6787 3 1-gallons/acre	70588-1	Mineral Oil	97
11/16/2022	Bearsley, Kevin	5294205	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.0008 2.18 LB/AC	38.4643	-122.7146 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/16/2022	Petersen, Jeffery	4722102	186 Waste Pond	4 Vectomax FG	5 LB	0.25 20 LB/AC	38.4709	-122.8449 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2022	Petersen, Jeffery	4722103	730 Pond	4 Vectomax FG	1 EA	0.0002 8.4 LB/AC	38.4709	-122.8449 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2022	Thomas-Nett, Teresa	0A000023	770 Septic	4 Nabular XRT	6 EA	0.0023 289.85217861507 LB/AC	37.9016	-122.6481 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
11/16/2022	Thomas-Nett, Teresa	0A058305	706 Catch Basin	4 Vectomax FG	0.002 LB	0.0002 10.18 LB/AC	37.9019	-122.6456 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/17/2022	Cole, Mike	01001137	730 Pond	4 Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.8781	-122.4459 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/17/2022	Tyner, Keith	07200213	713 Fountain	4 Altoid Briquets XR	3 EA	0.0006 8.4 LB/AC	37.9586	-122.6719 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/17/2022	Ball, Bradley	9251618	425 Low Area	4 Vectomax FG	0.005 LB	0.0004 12.5 LB/AC	38.0005	-122.5157 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/17/2022	Cole, Mike	01M01713	713 Fountain	4 Altoid Briquets XR	2 EA	0.0012 2.8 LB/AC	37.8796	-122.4484 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/17/2022	Cole, Mike	1344107	730 Pond	4 Altoid Briquets (small)	1 EA	0.0002 8.5 LB/AC	37.8804	-122.4533 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	8.62
11/17/2022	Cole, Mike	01003558	786 Pool	4 Altoid Briquets XR	1 EA	0.0008 0.42 LB/AC	37.9019	-122.4986 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/17/2022	Bearsley, Kevin	09001805	706 Catch Basin	4 Altoid Pellets	0.0012 LB	0.0002 6.18 LB/AC	38.4121	-122.5122 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/17/2022	Smith, Jim	3844303	740 Marsh (Tidal)	4 MetaLarv S-PT	6 EA	1.5 4 LB/AC	38.1786	-122.4183 2.5 - 10 lbs/acre	73049-475	Bacillus sphaericus	4.25
11/17/2022	Thomas-Nett, Teresa	0A027074	765 Roadside Ditch (RSD)	4 Vectomax FG	0.008 LB	0.0008 10.18 LB/AC	38.1213	-122.8841 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/17/2022	Thomas-Nett, Teresa	0A027073	730 Pond	4 Vectomax FG	0.001 LB	0.0002 10.18 LB/AC	38.1227	-122.8811 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/17/2022	Petersen, Jeffery	4722102	186 Waste Pond	4 BVA2	2.88 OZ	0.0042 5.6 GAL/AC	37.8668	-122.7059 3 1-gallons/acre	70588-1	Mineral Oil	97
11/17/2022	Smith, Jim	3883102	740 Marsh (Tidal)	4 MetaLarv S-PT	6 EA	1.5 4 LB/AC	38.1668	-122.4419 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/17/2022	Smith, Jim	3882401	740 Marsh (Tidal)	4 MetaLarv S-PT	8 LB	2 4 LB/AC	38.1545	-122.4477 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/18/2022	Cole, Mike	0100323	730 Pond	4 Altoid Briquets (small)	1 EA	0.001 1.62 LB/AC	37.9065	-122.4973 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	8.62
11/18/2022	Ball, Bradley	9122308	716 Flood Control Ditch FCD	4 Vectomax FG	1 LB	0.05 20 LB/AC	37.9014	-122.6456 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/18/2022	Cole, Mike	01003559	699 Artificial container	4 Altoid Briquets (small)	4 EA	0.0008 5.1 LB/AC	37.9061	-122.4944 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	8.62
11/18/2022	Cole, Mike	1325440	713 Fountain	4 Vectolex WSP	1 EA	0.0006 2.75 LB/AC	37.9045	-122.5032 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
11/18/2022	Brookshire, Darren	5031203	702 Creek	4 Vectolex Pellets	1 LB	0.25 4 LB/AC	38.5488	-122.8031 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/18/2022	Cole, Mike	0100363	730 Pond	4 Altoid Briquets (small)	1 EA	0.001 1.62 LB/AC	37.9065	-122.4973 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	8.62
11/18/2022	Hagelshaw, Jessi	1224308	730 Pond	4 Altoid Briquets XR	1 EA	0.0002 8.4 LB/AC	37.9593	-122.5127 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/18/2022	Cole, Mike	0100084	330 Sump	4 Altoid Briquets XR	1 EA	0.0001 16.8 LB/AC	37.9012	-122.4982 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/18/2022	Karinen, Kasey	04N000CF	0 Admin/Special	5 Pyrethrin 5% GAL	0.028 OZ	0.034483262 0.006325 GAL/AC	38.1148	-122.5754 0.025 1/acre maximum	1021-1199	Pyrethrins	25
11/18/2022	Brookshire, Darren	5031203	702 Creek	4 Vectolex Pellets	1 EA	0.008 0.21 LB/AC	38.1148	-122.8022 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	8.62
11/18/2022	Cole, Mike	01M01520	744 Ornamental pond	4 Altoid Briquets (small)	1 EA	0.0002 5.1 LB/AC	37.9061	-122.4945 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	8.62
11/18/2022	Thomas-Nett, Teresa	0A205055	730 Pond	4 MetaLarv S-PT	0.0018 LB	0.0006 3.18 LB/AC	38.3339	-123.0606 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/18/2022	O'Brien, Sean	12M01247	765 Roadside Ditch (RSD)	4 Altoid Pellets	0.01 LB	0.0003 10.18 LB/AC	38.5207	-122.6176 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/18/2022	Thomas-Nett, Teresa	0A000220	215 Water Trough	4 Altoid Briquets XR	3 EA	0.0006 8.4 LB/AC	38.3272	-123.6007 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/18/2022	Hagelshaw, Jessi	02M01239	736 Railroad track ditch	4 Vectomax FG	0.002 LB	0.0002 6.6666666666667 LB/AC	37.9658	-122.5116 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/18/2022	Brookshire, Darren	5161103	706 Catch Basin	4 Altoid Briquets (small)	1 EA	0.0004 2.55 LB/AC	38.5177	-122.8088 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	8.62
11/18/2022	Thomas-Nett, Teresa	04E08401	780 Natural Spring	4 MetaLarv S-PT	0.0006 LB	0.0002 3.18 LB/AC	38.3934	-123.0837 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/18/2022	Thomas-Nett, Teresa	04E0841	215 Water Trough	4 Altoid Briquets XR	10 EA	0.0014 12.18 LB/AC	38.4662	-123.6458 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/21/2022	Cole, Mike	0100144	730 Pond	4 Altoid Briquets (small)	1 EA	0.0046 0.730474262687 LB/AC	37.9203	-122.5108 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	8.62
11/21/2022	Karinen, Kasey	2012128	786 Pool	4 Altoid Briquets XR	6 EA	0.002295684 4.390848000001 LB/AC	38.1227	-122.6005 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/21/2022	Cole, Mike	0100216	744 Ornamental pond	4 Altoid Briquets XR	1 EA	0.0003 5.6 LB/AC	37.8886	-122.5273 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/21/2022	Karinen, Kasey	04M01263	706 Catch Basin	4 Vectomax WSP	2 EA	0.000495137 6.8824799999999 LB/AC	38.092	-122.5654 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
11/21/2022	Cole, Mike	0100260	702 Creek	4 Nabular XRT	1 EA	0.0042 48.308696435845 LB/AC	37.8668	-122.7059 3 1-gallons/acre	8329-84	Spinosad	6.25
11/21/2022	Karinen, Kasey	2016407	706 Catch Basin	4 Vectomax WSP	2 EA	0.000495137 6.8824799999999 LB/AC	38.091	-122.5651 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
11/21/2022	Cole, Mike	0100170	704 Boat (abandoned or otherwise)	4 Altoid PFS5	0.028 LB	0.0023 12.1739130434783 LB/AC	37.8679	-122.4968 2.5 - 20 lbs/acre	89459-95	(S) - Methoprene	4.25
11/21/2022	Karinen, Kasey	04M01269	706 Catch Basin	4 Altoid Briquets XR	1 EA	0.000229568 7.131800000001 LB/AC	38.0931	-122.5644 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/21/2022	Brookshire, Darren	11M01522	770 Septic	4 Altoid Briquets XR	1 EA	0.0008 2.18 LB/AC	38.4993	-122.7425 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/21/2022	Brookshire, Darren	11M01523	770 Septic	4 Altoid Briquets XR	1 EA	0.0008 2.18 LB/AC	38.5007	-122.7436 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/21/2022	Brookshire, Darren	11M01401	730 Sump	4 Altoid Briquets XR	1 EA	0.006 0.28 LB/AC	38.5747	-122.8507 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
11/21/2022	Hagelshaw, Jessi	1083201	702 Creek	4 Vectomax FG	0.01 LB	0.0016 6.25 LB/AC	38.0125	-122.5952 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/21/2022	Hagelshaw, Jessi	02M01194	702 Creek	4 Vectomax FG	0.007 LB	0.001 7.18 LB/AC	38.0218	-122.5908 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/21/2022	Hagelshaw, Jessi	1094202	702 Creek	4 Vectomax FG	0.0018 LB	0.0003 6.1					

12/22/2022	Karinen, Kasey	D4M01362	730 Pond	4	Altosid Briquets XR	3 EA	0.00295684	2.195424 LB/AC	38.1219	-122.5719	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/22/2022	Karinen, Kasey	D4M01536	730 Pond	4	Altosid Briquets XR	2 EA	0.00137741	2.4393599999999999 LB/AC	38.107	-122.5612	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/22/2022	Karinen, Kasey	D4M01536	730 Pond	4	CocoBear	0.5 OZ	0.00137741	2.8359374999999999 GAL/AC	38.107	-122.5612	3 - 5 gallons/acre	8329-93	Mineral Oil	10
Total Treatments: 10892														

Areas in Marin and Sonoma Counties Where Mosquito Larvicide and Adulticide Applications are Performed

