



February 17, 2022

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

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District Manager

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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 2021 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

2021 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 2022.

The District made 10,858 applications to aquatic sources during the 2021 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 2021. 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 2021
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	
1/6/2021	Tyner, Keith	5304403	702	Creek	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.4568	-122.6491	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	Bacillus thuringiensis	4.5
1/7/2021	Tyner, Keith	0700030	786	Pool	4	Natular XRT	4 EA	0.2	2.2220003030489 LB/AC	38.362	-122.6363	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad		6.25		
1/7/2021	Tyner, Keith	3551618	786	Pool	4	Natular XRT	4 EA	0.2	2.222000304089 LB/AC	38.319	-122.6363	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad		6.25		
1/7/2021	Beck, Dave	12M01156	786	Pool	4	Altosid Briquets XR	2 EA	0.01	0.336 LB/AC	38.3068	-122.484	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M01465	786	Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.332	-122.5133	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	3681301	730	Pond	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3328	-122.5132	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M01427	787	Swimming pool, doughboy	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3421	-122.5104	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M01272	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.672 LB/AC	38.332	-122.5132	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M0094	786	Pool	4	Altosid Briquets XR	2 EA	0.01	0.336 LB/AC	38.3745	-122.5262	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Karinen, Kasey	2013209	736	Old Well	4	Altosid Briquets XR	2 EA	4.59137E-05	73.18079999999999 LB/AC	38.1075	-122.5905	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M01480	786	Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.3726	-122.5256	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	3552525	786	Pool	4	Altosid 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		
1/7/2021	Russo, Tony	760	Rain Pond		4	Altosid Briquets XR	3 EA	0.0029	1.158620896552 LB/AC	38.0192	-122.6428	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M01255	786	Pool	4	Altosid Briquets XR	2 EA	0.01	0.336 LB/AC	38.3824	-122.5172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M01268	786	Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.3817	-122.5162	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M01266	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3817	-122.5182	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M01263	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3813	-122.5201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M01272	786	Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.3798	-122.5155	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	12M01458	786	Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.3933	-122.521	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/7/2021	Beck, Dave	3556106	215	Water Trough	4	Altosid Briquets XR	6 EA	0.0036	2.8 LB/AC	38.3924	-122.52	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beardley, Kevin	09000287	786	Pool	4	Natular XRT	10 EA	0.18	61.72778779136 LB/AC	38.4773	-122.7296	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad		6.25		
1/8/2021	Newman, Jared	4843602	610	Wetlands (Natural/Seasonal)	4	BVAZ	0.02 GAL	0.006	3.8333333333333 GAL/AC	38.2221	-122.63	3 - 5 gallons/acre	70589-1	Mineral Oil		97		
1/8/2021	Newman, Jared	4842402	715	Flood Control Ditch FCD	4	BVAZ	0.1 GAL	0.025	4 GAL/AC	38.2221	-122.604	3 - 5 gallons/acre	70589-1	Mineral Oil		97		
1/8/2021	Beck, Dave	12M0039	786	Pool	4	Altosid 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		
1/8/2021	Beck, Dave	12M01347	770	Septic	4	Altosid Briquets XR	4 EA	0.0046	1.4608896552174 LB/AC	38.3885	-122.599	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0035	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3983	-122.5987	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0045	786	Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.4014	-122.6019	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0044	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.4004	-122.5986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0034	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3983	-122.5971	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0033	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3989	-122.5969	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M01447	770	Septic	4	Altosid Briquets XR	4 EA	0.0046	1.4608896552174 LB/AC	38.3924	-122.5964	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0028	786	Pool	4	Altosid 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		
1/8/2021	Beck, Dave	12M0029	786	Pool	4	Altosid Briquets XR	2 EA	0.01	0.504 LB/AC	38.3939	-122.5976	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0054	786	Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.3983	-122.5812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0053	786	Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.3978	-122.5815	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M01351	770	Septic	4	Altosid Briquets XR	4 EA	0.0046	1.4608896552174 LB/AC	38.3965	-122.5808	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0052	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3965	-122.581	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0051	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3957	-122.5814	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0050	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3969	-122.5824	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0074	786	Pool	4	Altosid Briquets XR	1 EA	0.0006	2.8 LB/AC	38.4067	-122.5785	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0075	786	Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.4075	-122.575	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/8/2021	Beck, Dave	12M0081	786	Pool	4	Altosid Briquets XR	2 EA	0.01	0.336 LB/AC	38.4101	-122.5729	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Newman, Jared	4843202	764	Railroad track ditch	4	BVAZ	0.018 GAL	0.004	6.5 GAL/AC	38.2984	-122.6077	3 - 5 gallons/acre	70589-1	Mineral Oil		97		
1/11/2021	Beck, Dave	3555409	744	Ornamental pond	4	Altosid Briquets XR	2 EA	0.0012	2.8 LB/AC	38.3682	-122.5358	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	3555410	703	Barrels	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.3693	-122.5355	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	12M0062	786	Pool	4	Altosid Briquets XR	1 EA	0.01	0.168 LB/AC	38.3852	-122.4905	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	12M01368	770	Septic	4	Altosid Briquets XR	4 EA	0.0046	1.4608896552174 LB/AC	38.3856	-122.4901	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	12M01394	770	Septic	4	Altosid Briquets XR	4 EA	0.0046	1.4608896552174 LB/AC	38.3931	-122.4889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	12M01316	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.4099	-122.5629	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	12M0084	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.4087	-122.564	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	12M01080	730	Pond	4	Altosid Briquets XR	2 EA	0.004	0.84 LB/AC	38.406	-122.5601	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	3442302	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.4155	-122.5682	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Russo, Tony	730	Pond		4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	37.9587	-122.5477	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	12M01418	744	Ornamental pond	4	Altosid Briquets XR	2 EA	0.01	0.336 LB/AC	38.4179	-122.5589	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	12M01119	713	Fountain	4	Altosid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.4199	-122.5578	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	12M01367	744	Ornamental pond	4	Altosid Briquets XR	2 EA	0.001	3.36 LB/AC	38.4218	-122.5549	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		
1/11/2021	Beck, Dave	12M0023	786	Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.4219	-122.555	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene		2.1		

1/14/2021	Beck, Dave	12M01516	786 Pool	4	Altosid Briquets XR	5 EA	0.01	0.84 LB/AC	38.4742	-122.5858	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/14/2021	Beck, Dave	12M01543	744 Ornamental pond	4	Altosid Briquets XR	2 EA	0.005	0.67 LB/AC	38.4723	-122.5859	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/14/2021	Russo, Tony	02M01423	786 Pool	4	Vectomax FG	1.0371 LB	0.0137	10 LB/AC	37.9771	-122.5373	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/14/2021	Karinen, Kasey	2015510	705 Catch Basin	4	Altosid Pellets	0.0009 LB	0.0000	1.00 LB/AC	38.0825	-122.5687	2.5 - 10 lbs/acre	2724-448	(S)- Methylene	4.25	
1/14/2021	Karinen, Kasey	2015515	705 Catch Basin	4	Altosid Pellets	0.0009 LB	0.0002	4.5 LB/AC	38.0884	-122.5674	2.5 - 10 lbs/acre	2724-448	(S)- Methylene	4.25	
1/14/2021	Beck, Dave	5182501	730 Pond	4	Altosid Briquets XR	1 EA	0.0023	0.703437826807 LB/AC	38.4854	-122.6799	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/14/2021	Karinen, Kasey	04M01364	736 Old Well	4	Altosid Briquets XR	2 EA	0.00229564	1.463616 LB/AC	38.1069	-122.6592	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/14/2021	Beck, Dave	5182506	765 Roadside Ditch (RSD)	4	Vectomax FG	0.02 LB	0.0004	10 LB/AC	38.4849	-122.6749	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
1/14/2021	Beck, Dave	0900637	730 Pond	4	Altosid Briquets XR	1 EA	0.001	1.68 LB/AC	38.4834	-122.6782	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/14/2021	Petersen, Jeffery	14M01652	765 Roadside Ditch (RSD)	4	BVA2	1.322 OZ	0.0023	4.4904831034348 GAL/AC	38.4581	-122.8017	3 - 5 gallons/acre	70859-1	Mineral Oil	9.7	
1/14/2021	Beck, Dave	0900572	770 Septic	4	Altosid Briquets XR	2 EA	0.0023	1.460869562174 GAL/AC	38.49	-122.6757	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/14/2021	Karinen, Kasey	0400042	744 Ornamental pond	4	Altosid Briquets XR	3 EA	0.00137741	3.6590399999999999 LB/AC	38.1202	-122.5867	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/14/2021	Karinen, Kasey	0400042	744 Ornamental pond	4	Cocobear	0.0489 OZ	0.00137741	2.7735468749999999 GAL/AC	38.1202	-122.5867	3 - 5 gallons/acre	8329-83	Mineral Oil	10	
1/15/2021	Beardley, Kevin	0900202	786 Pool	4	Altosid Briquets XR	6 EA	0.012	0.84 LB/AC	38.4954	-122.7221	2 ft. depth	2724-421	(S)- Methylene	2.1	
1/15/2021	Beardley, Kevin	0900367	786 Pool	4	Naturlar XRT	5 EA	0.008	69.44371126528 LB/AC	38.496	-122.7198	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/15/2021	Beardley, Kevin	0900205	786 Pool	4	Altosid Briquets XR	4 EA	0.008	0.84 LB/AC	38.4951	-122.7206	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/15/2021	Beardley, Kevin	0900266	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.4918	-122.7212	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/15/2021	Beardley, Kevin	0900604	699 Artificial container	4	Altosid Pellets	0.02 LB	0.0034	5.8823529411765 LB/AC	38.4728	-122.6652	2.5 - 10 lbs/acre	2724-448	(S)- Methylene	4.25	
1/15/2021	Beardley, Kevin	0900268	786 Pool	4	Altosid Briquets XR	4 EA	0.007	0.96 LB/AC	38.4933	-122.7202	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/15/2021	Beardley, Kevin	0900269	786 Pool	4	Altosid Briquets XR	3 EA	0.005	1.008 LB/AC	38.491	-122.7169	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/15/2021	Russo, Tony	2116503	699 Artificial container	4	Altosid Briquets XR	2 EA	0.0008	4.2 LB/AC	37.9885	-122.5546	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/15/2021	Russo, Tony	02M01559	713 Fountain	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9773	-122.5674	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/15/2021	Beardley, Kevin	0900368	786 Pool	4	Naturlar XRT	4 EA	0.007	63.491429601397 LB/AC	38.4962	-122.7202	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/19/2021	Cole, Mike	1313531	724 PG&E etc. Vaultbox	4	Naturlar XRT	2 EA	0.0023	96.617392871691 LB/AC	37.8956	-122.5273	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/19/2021	Cole, Mike	1313533	699 Artificial container	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.8965	-122.5274	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Thomas-Nett, Teresa	04M00760	740 Marsh (Tidal)	4	Vectobac GS	0.002 LB	0.0002	10 LB/AC	38.1168	-122.8547	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
1/19/2021	Beardley, Kevin	5294501	730 Pond	4	Altosid Briquets XR	6 EA	0.01	1.008 LB/AC	38.4434	-122.709	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beardley, Kevin	0900496	713 Fountain	4	Altosid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.5038	-122.7198	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Tyner, Keith	730 Pond	730 Pond	4	Altosid Briquets XR	1 EA	0.0001	0.84 LB/AC	38.4527	-122.8618	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Cole, Mike	1313525	330 Sump	4	Naturlar XRT	2 EA	0.0023	202.01818509535 LB/AC	37.8957	-122.5274	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/19/2021	Cole, Mike	1262405	770 Septic	4	Naturlar XRT	2 EA	0.0011	96.617392871691 LB/AC	37.9002	-122.5675	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/19/2021	Cole, Mike	1313335	330 Sump	4	Naturlar XRT	1 EA	0.0003	370.3666727481 LB/AC	37.8955	-122.6829	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/19/2021	Beardley, Kevin	0900198	786 Pool	4	Altosid Briquets XR	4 EA	0.007	0.96 LB/AC	38.498	-122.7216	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Cole, Mike	1313534	330 Sump	4	Naturlar XRT	2 EA	0.0023	183.1833633741 LB/AC	37.8957	-122.5272	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/19/2021	Cole, Mike	1262405	770 Septic	4	Agnique MMF	0.1 OZ	0.0023	0.33967391304348 GAL/AC	37.9002	-122.5675	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l-(C16-20 branched and linear alkyl)-w-hydroxy	100	
1/19/2021	Beardley, Kevin	0900199	786 Pool	4	Altosid Briquets XR	5 EA	0.012	0.7 LB/AC	38.4963	-122.7215	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beck, Dave	0900231	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.495	-122.6861	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beck, Dave	0900232	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.495	-122.6869	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Russo, Tony	0101363	713 Fountain	4	Altosid Briquets XR	1 EA	0.0012	122.56681818181818 LB/AC	37.9002	-122.5668	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Reed, Nathan	2143404	311 Drainage Ditch (man made)	4	Agnique MMF	1 OZ	0.008	0.9765625 GAL/AC	37.9991	-122.5353	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l-(C16-20 branched and linear alkyl)-w-hydroxy	100	
1/19/2021	Karinen, Kasey	2015405	705 Catch Basin	4	MetaLarv 5-PT	0.000459137	0.000459137	4.00752 LB/AC	38.0912	-122.566	2.5 - 10 lbs/acre	73049-475	(S)- Methylene	4.25	
1/19/2021	Karinen, Kasey	2016407	705 Catch Basin	4	MetaLarv 5-PT	0.0005	3.6 LB/AC	38.091	-122.5651	2.5 - 10 lbs/acre	73049-475	(S)- Methylene	4.25		
1/19/2021	Beck, Dave	0900237	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.4988	-122.6834	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beck, Dave	0900161	702 Creek	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5005	-122.6871	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beck, Dave	0900302	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5033	-122.6812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beck, Dave	0900301	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5079	-122.679	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Thomas-Nett, Teresa	A5026701	740 Marsh (Tidal)	4	Vectobac GS	15 LB	1.5	10 LB/AC	38.125	-122.862	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
1/19/2021	Beck, Dave	0900243	786 Pool	4	Altosid Briquets XR	5 EA	0.015	0.56 LB/AC	38.5069	-122.6829	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beck, Dave	0900243	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.51	-122.6882	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beck, Dave	09M01729	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5148	-122.6943	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beck, Dave	0900361	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5126	-122.6941	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beck, Dave	0900257	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5183	-122.6951	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/19/2021	Beck, Dave	09M01924	765 Roadside Ditch (RSD)	4	Altosid Pellets	0.004 LB	0.0004	10 LB/AC	38.518	-122.6993	2.5 - 10 lbs/acre	2724-448	(S)- Methylene	4.25	
1/19/2021	Thomas-Nett, Teresa	04M00761	740 Marsh (Tidal)	4	Vectobac GS	2 EA	0.25	10 LB/AC	38.1077	-122.8407	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
1/19/2021	Beck, Dave	0900256	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.518	-122.6971	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/20/2021	Newman, Jared	05M01701	705 Culvert	4	Altosid Liquid Larvicide	1	0.02777775004506	1	0.02777775004506 GAL/AC	38.2316	-122.6092	3 - 4 oz/acre	73049-392	(S)- Methylene	5
1/20/2021	Newman, Jared	05M01709	705 Culvert	4	Vectobac 12AS	0.22222225368023	1	0.22222225368023 GAL/AC	38.2316	-122.6092	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
1/20/2021	Beardley, Kevin	0900122	786 Pool	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4873	-122.7093	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/20/2021	Thomas-Nett, Teresa	A5221701	740 Marsh (Tidal)	4	Vectobac GS	0.004 LB	0.0004	10 LB/AC	38.4873	-122.8648	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
1/20/2021	Beardley, Kevin	0900211	786 Pool	4	Altosid Briquets XR	4 EA	0.006	1.12 LB/AC	38.4833	-122.6982	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/20/2021	Tescallo, Joseph	5002307	705 Catch Basin	4	Altosid Briquets (small)	2 EA	0.0001	20.4 LB/AC	38.5423	-122.8185	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methylene	8.62	
1/20/2021	Beardley, Kevin	09M01674	786 Pool	4	Naturlar XRT	5 EA	0.008	69.44371126528 LB/AC	38.4826	-122.7034	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/20/2021	Beardley, Kevin	0900468	786 Pool	4	Altosid Briquets XR	2 EA	0.002	1.68 LB/AC	38.4864	-122.7088	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/20/2021	Cole, Mike	1313524	330 Sump	4	Naturlar XRT	2 EA	0.0023	202.01818509535 LB/AC	37.8957	-122.5274	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/20/2021	Beardley, Kevin	0900386	786 Pool	4	Naturlar XRT	3 EA	0.005	66.666601081467 LB/AC	38.4822	-122.6992	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/20/2021	Beardley, Kevin	0900454	730 Pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.483	-122.6986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/20/2021	Beardley, Kevin	0900209	786 Pool	4	Naturlar XRT	4 EA	0.007	63.491429601397 LB/AC	38.4835	-122.7026	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
1/20/2021	Leslie, Dan	4653505	205 Barn Drain	4	Altosid Pellets	0.6 LB	0.2	3 LB/AC	38.3338	-122.7596	2.5 - 10 lbs/acre	2724-448	(S)- Methylene	4.25	
1/20/2021	Leslie, Dan	4653506	215 Water Trough	4	Altosid Briquets XR	1 EA	0.0006	12.2 LB/AC	38.3338	-122.7603	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methylene	2.1	
1/20/2021	Leslie, Dan	4653501	185 Waste Pond	4	Altosid Pellets	1.1652 LB									

1/21/2021	Beck, Dave	09000377	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5322	-122.6813 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Beck, Dave	09000425	786 Pool	4	Altosid Briquets XR	5 EA	0.01	0.84 LB/AC	38.5334	-122.6764 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Thomas-Nett, Teresa	A5883703	740 Marsh (Tidal)	4	Vectobac GS	10 LB	1	10 LB/AC	37.9225	-122.6909 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
1/21/2021	Thomas-Nett, Teresa	A5883703	740 Marsh (Tidal)	4	Vectobac GS	75 LB	1	75 LB/AC	38.1157	-122.6884 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
1/21/2021	Newman, Jared	484304	802 School	4	Natular XRT	6 EA	0.004519368	145.1985035544 LB/AC	38.2423	-122.5978 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaed	6.25
1/21/2021	Newman, Jared	4646602	707 Septic	4	Natular XRT	3 EA	0.002295684	145.1985035544 LB/AC	38.3105	-122.6916 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaed	6.25
1/21/2021	Beck, Dave	5175109	730 Pond	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5143	-122.7015 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Beck, Dave	09M01908	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5131	-122.7031 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Beck, Dave	09M01908	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5148	-122.6982 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Beck, Dave	09M0444	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5205	-122.6853 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Wells, Michael	E4400103	740 Marsh (Tidal)	4	Vectobac GS	20 LB	1	20 LB/AC	38.3195	-123.039 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
1/21/2021	Beck, Dave	5065309	786 Pool	4	Altosid Briquets XR	1 EA	0.01	0.168 LB/AC	38.5384	-122.6471 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Beck, Dave	5065308	330 Sump	4	Altosid Briquets XR	2 EA	0.0015	2.34 LB/AC	38.5386	-122.6467 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Morton, Robert	E4400103	740 Marsh (Tidal)	4	Vectobac GS	20 LB	1	20 LB/AC	38.3195	-123.039 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
1/21/2021	Russo, Tony	2213102	730 Pond	4	Vectomax FG	0.066 LB	0.0066	10 LB/AC	37.9757	-122.532 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
1/21/2021	Beck, Dave	12200130	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5268	-122.6058 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Beck, Dave	12200132	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5251	-122.5935 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Morton, Robert	E4400101	740 Marsh (Tidal)	4	Vectobac GS	10 LB	0.5	20 LB/AC	38.3138	-123.0326 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
1/21/2021	Wells, Michael	E4400101	740 Marsh (Tidal)	4	Vectobac GS	10 LB	0.5	20 LB/AC	38.3138	-123.0326 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
1/21/2021	Russo, Tony	02M01551	786 Pool	4	Vectomax FG	0.057 LB	0.0057	10 LB/AC	38	-122.5936 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
1/21/2021	Beck, Dave	3566401	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.003	0.56 LB/AC	38.3581	-122.4784 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Karinen, Kasey	2013309	706 Catch Basin	4	Altosid Briquets XR	4 EA	0.000918274	7.31808 LB/AC	38.1002	-122.5532 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Karinen, Kasey	2013312	184 Waste Treatment Plant	4	MetLarv S-PT	0.0092 LB	0.002295684	4.007520000001 LB/AC	38.0996	-122.5533 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
1/21/2021	Karinen, Kasey	04000001	184 Waste Treatment Plant	4	MetLarv S-PT	0.0088 LB	0.017171531	3.99590399999999 LB/AC	38.0994	-122.553 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
1/21/2021	Karinen, Kasey	04000001	184 Waste Treatment Plant	4	MetLarv S-PT	0.0092 LB	0.002295684	4.007520000001 LB/AC	38.0997	-122.5528 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
1/21/2021	Karinen, Kasey	04000003	184 Waste Treatment Plant	4	Altosid Briquets XR	8 EA	0.034435262	3.902976 LB/AC	38.1	-122.552 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/21/2021	Karinen, Kasey	2013311	182 Aeration Pond	4	MetLarv S-PT	0.35 LB	0.080348944	4.356 LB/AC	38.1003	-122.5518 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
1/25/2021	Beck, Dave	09M01702	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5094	-122.6868 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/25/2021	Ball, Bradley	03M00024	787 Swimming pool, doughboy	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0376	-122.538 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/25/2021	Ball, Bradley	03M00026	713 Fountain	4	Altosid Briquets XR	2 EA	0.0002	16.8 LB/AC	38.0376	-122.538 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/25/2021	Ball, Bradley	03M00027	703 Barrels	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0377	-122.5385 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/25/2021	Beck, Dave	12200133	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5202	-122.5766 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/25/2021	Beck, Dave	12200134	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5207	-122.5617 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/25/2021	Beck, Dave	12200134	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5204	-122.571 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/25/2021	Karinen, Kasey	2026403	714 Hayfield Ditch	4	MetLarv S-PT	0.0092 LB	0.002295684	4.007520000001 LB/AC	38.1403	-122.5465 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
1/25/2021	Russo, Tony	1224235	786 Pool	4	Vectomax FG	0.137 LB	0.0137	10 LB/AC	37.9582	-122.5187 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/25/2021	Russo, Tony	1224234	730 Pond	4	Vectomax FG	0.0003 LB	0.0003	10 LB/AC	37.9585	-122.5186 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
1/25/2021	Petersen, Jeffery	14M01468	330 Sump	4	MetLarv S-PT	0.004 LB	0.0008	5 LB/AC	38.4	-122.7899 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
1/26/2021	Beardsley, Kevin	09M00001	786 Pool	4	Natular XRT	3 EA	0.003	66.66660181467 LB/AC	38.2	-122.7447 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-84	Spinosaed	6.25
1/26/2021	Beardsley, Kevin	5172608	730 Pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4817	-122.7324 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/26/2021	Beardsley, Kevin	09M00277	786 Pool	4	Altosid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.4818	-122.7324 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/26/2021	Cole, Mike	1324601	740 Marsh (Tidal)	4	Altosid Pellets	0.75 LB	0.25	3 LB/AC	37.8802	-122.522 2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	4.25
1/26/2021	Beardsley, Kevin	5172604	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4818	-122.732 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/26/2021	Karinen, Kasey	04M01362	730 Pond	4	MetLarv S-PT	0.02756 LB	0.00687052	12.771713 LB/AC	38.1919	-122.5718 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
1/26/2021	Russo, Tony	1233426	786 Pool	4	Altosid Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	37.9529	-122.5138 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/26/2021	Reed, Nathan	1232807	330 Sump	4	Altosid Briquets XR	5 EA	0.001147842	3.1280479999999999 LB/AC	37.9644	-122.504 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/26/2021	Karinen, Kasey	04M01248	713 Fountain	4	Altosid Briquets XR	3 EA	0.0006688705	7.31808 LB/AC	38.09	-122.5649 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/28/2021	Morton, Robert	E4400103	740 Marsh (Tidal)	4	Altosid Pellets	3 LB	1	3 LB/AC	38.3195	-122.6929 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/28/2021	Wells, Michael	E4400103	740 Marsh (Tidal)	4	Altosid Pellets	3 LB	1	3 LB/AC	38.3195	-122.6929 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
1/29/2021	Newman, Jared	4846602	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	0.00555555000001	0.25	0.02222200036049 GAL/AC	38.218	-122.582 3 - 4 oz/acre	5	7324-392	5
1/29/2021	Newman, Jared	4846602	739 Marsh (Seasonal)	4	Vectobac 12AS	0.25	0.17777780294418 GAL/AC	38.218	-122.582 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
1/29/2021	Thomas-Nett, Teresa	A604G101	740 Marsh (Tidal)	4	Vectobac GS	30 LB	3	10 LB/AC	37.9157	-122.6894 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
1/29/2021	Newman, Jared	4855605	730 Pond	4	Natular XRT	1 EA	0.002	22.02093600489 LB/AC	38.2381	-122.5126 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaed	6.25
1/29/2021	Newman, Jared	05M01811	312 Ditch (natural)	4	BVA2	1.5 GAL	0.0005	5 GAL/AC	38.2637	-122.601 3 - 5 gallons/acre	70589-1	Mineral Oil	97
1/29/2021	Cole, Mike	01M00078	713 Fountain	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9154	-122.4973 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/29/2021	Newman, Jared	4855605	730 Pond	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.2381	-122.5126 3 - 5 gallons/acre	70589-1	Mineral Oil	97
1/29/2021	Thomas-Nett, Teresa	A5837701	740 Marsh (Tidal)	4	Vectobac GS	0.004 LB	0.0004	10 LB/AC	37.9225	-122.6909 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
1/29/2021	Beardsley, Kevin	5171506	215 Water Trough	4	Altosid Briquets XR	1 EA	0.0004	8.4 LB/AC	38.4888	-122.741 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/29/2021	Cole, Mike	01M01658	713 Fountain	4	Altosid Briquets XR	1 EA	0.0006	10 LB/AC	38.1094	-122.479 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/29/2021	Beck, Dave	12M01124	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3112	-122.4863 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/29/2021	Beck, Dave	3684408	706 Catch Basin	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.3251	-122.4921 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/29/2021	Beck, Dave	3684409	702 Creek	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3248	-122.4919 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/29/2021	Beck, Dave	12M01154	713 Fountain	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3242	-122.4937 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/29/2021	Karinen, Kasey	2124402	714 Hayfield Ditch	4	Vectobac FG	5 LB	1	5 LB/AC	38.1391	-122.560 2.5 - 10 lbs/acre	73049-20	Bacillus thuringiensis	2.8
1/29/2021	Beck, Dave	3683302	215 Water Trough	4	Altosid Briquets XR	2 EA	0.0032	2.1 LB/AC	38.3337	-122.4978 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/29/2021	Beck, Dave	3683312	699 Artificial container	4	Altosid Briquets XR	2 EA	0.0008	4.2 LB/AC	38.3324	-122.4968 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/29/2021	Beck, Dave	3683304	713 Fountain	4	Altosid Briquets XR	4 EA	0.002	3.36 LB/AC	38.3332	-122.4973 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
1/29/2021	Beck, Dave	3683303	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.003	0.56 LB/AC	38.333	-122.4981 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/1/2021	Newman, Jared	05M01818	790 Treehole	4	BVA2	0.001 GAL	0.0002	5 GAL/AC	38.2503	-122.6731 3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/1/2021	Newman, Jared	05M00118	215 Water Trough	4	VectMax WSP	1 EA	0.0002	7.9 LB/AC	38.3031	-122.7302 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
2/1/2021	Newman, Jared	05M01562	707 Septic	4	Natular XRT	8 EA	0.002295684	387.19613428116 LB/AC	38.2488	-122.6526 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaed	6.25
2/1/2021	Thomas-Nett, Teresa	04M00767	765 Roadside Ditch (RSD)	4	Vectobac GS	0.004 LB	0.0004	10 LB/AC	38.1011	-122.8566 2.5 - 20 lbs/acre	73049-10		

2/3/2021	Beardsley, Kevin	09M01673	786 Pool	4	Natular XRT	6 EA	0.012	55.55500091222 LB/AC	38.4824	-122.7042	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/3/2021	Beardsley, Kevin	09R00066	786 Pool	4	Natular XRT	4 EA	0.008	55.55500091222 LB/AC	38.4908	-122.704	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/3/2021	Tescallo, Joseph	5171421	730 Pond	4	Altois Briquets XR	3 EA	0.0001	50.4 LB/AC	38.4965	-122.7457	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/3/2021	Tescallo, Joseph	0800001	785 Pool	4	Natular XRT	6 EA	0.001	55.55500091222 LB/AC	38.4789	-122.7455	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/3/2021	Cole, Mike	1331101	770 Septic	4	Altois Briquets XR	2 EA	0.0023	1.460869562174 LB/AC	37.8654	-122.5629	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/3/2021	Beardsley, Kevin	09R00069	786 Pool	4	Altois Briquets XR	7 EA	0.012	0.98 LB/AC	38.4904	-122.7018	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/3/2021	Tescallo, Joseph	09R00057	786 Pool	4	Natular XRT	5 EA	0.001	55.55500091222 LB/AC	38.4963	-122.7423	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/3/2021	Ball, Bradley	2134113	714 Hayfield Ditch	4	Agnique MMF	1 OZ	0.01	0.78125 GAL/AC	38.0151	-122.5228	2 - 1 gallon/acre	53263-28	100
2/3/2021	Beardsley, Kevin	09M01683	786 Pool	4	Natular XRT	6 EA	0.003	111.11000180244 LB/AC	38.4789	-122.7033	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/3/2021	Beck, Dave	12M01116	760 Rain Pond	4	Vectomax FG	0.011 LB	0.01	10 LB/AC	38.3746	-122.6192	5 - 20 lbs/acre	73049-429	4.5
2/3/2021	Russo, Tony	1231409	730 Pond	4	Vectomax FG	0.011 LB	0.0011	10 LB/AC	37.9484	-122.5516	5 - 20 lbs/acre	73049-429	4.5
2/3/2021	Morton, Robert	E3027303	186 Waste Pond	4	Vectomax FG	3 LB	0.15	20 LB/AC	38.6566	-122.8824	5 - 20 lbs/acre	73049-429	4.5
2/3/2021	Leslie, Dan	4143501	425 Low Area	4	Altois Pellets	0.003 LB	0.001	3 LB/AC	38.4907	-122.8901	2.5 - 10 lbs/acre	2724-448	4.25
2/3/2021	Russo, Tony	1231435	730 Pond	4	Altois Briquets XR	1 EA	0.0007	6.4 LB/AC	37.9449	-122.5524	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/3/2021	Thomas-Nett, Teresa	04M00746	713 Fountain	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	37.862	-122.5787	5 - 20 lbs/acre	73049-429	4.5
2/3/2021	Mohrman, Chris	2033608	184 Waste Treatment Plant	4	Vectomax FG	0.4 LB	0.02	20 LB/AC	38.0775	-122.5383	5 - 20 lbs/acre	73049-429	4.5
2/3/2021	Mohrman, Chris	04M01498	184 Waste Treatment Plant	4	Vectomax FG	0.5 LB	0.05	10 LB/AC	38.0781	-122.5376	5 - 20 lbs/acre	73049-429	4.5
2/3/2021	Beck, Dave	12M01296	770 Septic	4	Altois Briquets XR	4 EA	0.0046	1.460869562174 LB/AC	38.4901	-122.6584	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/3/2021	Thomas-Nett, Teresa	A626402	425 Low Area	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	37.8643	-122.5744	5 - 20 lbs/acre	73049-429	4.5
2/3/2021	Beck, Dave	12M01219	699 Artificial container	4	Altois Briquets XR	5 EA	0.0008	10.5 LB/AC	38.4882	-122.6595	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/3/2021	Russo, Tony	02M01492	713 Fountain	4	Altois Briquets XR	2 EA	0.0008	4.2 LB/AC	37.9604	-122.5641	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/3/2021	Karinen, Kasey	04K00091	772 Water Under House	4	Agnique MMF	5.5 OZ	0.045913682	0.9358583749999999 GAL/AC	38.0902	-122.5656	2 - 1 gallon/acre	53263-28	100
2/3/2021	Karinen, Kasey	04K00091	772 Water Under House	5	Pyroclide 5% - GAL	0.038 OZ	0.045913682	0.036469374999999999 GAL/AC	38.0902	-122.5656	.0025 +/- 1/acre maximum	1021-1199	5
2/3/2021	Karinen, Kasey	04K00076	741 Ornamental pond	4	Altois Briquets XR	1 EA	0.000344353	4.87971 LB/AC	38.1025	-122.564	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/3/2021	Karinen, Kasey	04K00076	741 Ornamental pond	4	Agnique MMF	0.04 OZ	0.000344353	9.075 GAL/AC	38.1025	-122.564	2 - 1 gallon/acre	53263-28	100
2/3/2021	Mohrman, Chris	04M01432	425 Low Area	4	Altois Briquets XR	2 EA	0.00757	-122.541	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		
2/4/2021	Beardsley, Kevin	09R00528	321 Water Storage Tank	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4954	-122.7008	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/4/2021	Beardsley, Kevin	09R00528	786 Pool	4	Natular XRT	6 EA	0.005	66.666601081467 LB/AC	38.4925	-122.6986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Beardsley, Kevin	09R0054	786 Pool	4	Natular XRT	6 EA	0.005	66.666601081467 LB/AC	38.4925	-122.706	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/4/2021	Beardsley, Kevin	09R00311	786 Pool	4	Altois Briquets XR	3 EA	0.003	1.68 LB/AC	38.4952	-122.705	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Beardsley, Kevin	5174410	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4966	-122.7107	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Newman, Jared	05M01732	770 Septic	4	Natular XRT	3 EA	0.001	333.33000540733 LB/AC	38.2663	-122.6017	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/4/2021	Thomas-Nett, Teresa	04M00777	215 Water Trough	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	37.8628	-122.5718	5 - 20 lbs/acre	73049-429	4.5
2/4/2021	Beardsley, Kevin	09M01683	786 Pool	4	Natular XRT	7 EA	0.001	64.141567718093 LB/AC	37.8628	-122.6973	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/4/2021	Beardsley, Kevin	09R00137	786 Pool	4	Natular XRT	4 EA	0.009	49.38223203300 LB/AC	38.4965	-122.7105	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/4/2021	Beardsley, Kevin	09R00084	786 Pool	4	Altois Briquets XR	4 EA	0.006	1.12 LB/AC	38.4911	-122.6967	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Beardsley, Kevin	09R00529	786 Pool	4	Natular XRT	3 EA	0.005	66.666601081467 LB/AC	38.4962	-122.6997	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/4/2021	Beardsley, Kevin	09R00527	786 Pool	4	Altois Briquets XR	4 EA	0.007	9.96 LB/AC	38.4954	-122.7005	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Tescallo, Joseph	09R0054	786 Pool	4	Altois Briquets XR	1 EA	0.001	12.4 LB/AC	38.4925	-122.706	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Cole, Mike	01J01008	772 Water Under House	4	Altois Briquets (small)	1 EA	0.0007	1.457414852129 LB/AC	37.885	-122.5282	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	8.62
2/4/2021	Beardsley, Kevin	09R00082	786 Pool	4	Altois Briquets XR	4 EA	0.008	8.4 LB/AC	38.4921	-122.6965	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Cole, Mike	1305109	425 Low Area	4	VectMax WSP	1 EA	0.0023	0.6869562173913 LB/AC	37.9387	-122.5126	1 pouch/50 sq. ft.	73049-429	4.5
2/4/2021	Beck, Dave	3683505	790 Treehole	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	38.3167	-122.4951	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Russo, Tony	12M05024	730 Pond	4	Altois Briquets XR	1 EA	0.001	12.4 LB/AC	37.9481	-122.5618	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Beck, Dave	12M01145	713 Fountain	4	Altois Briquets XR	2 EA	0.0008	4.2 LB/AC	38.2998	-122.496	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Russo, Tony	02M01456	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9453	-122.5621	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Russo, Tony	02M01310	786 Pool	4	Vectomax FG	0.0045 LB	0.0045	10 LB/AC	37.9437	-122.5615	5 - 20 lbs/acre	73049-429	4.5
2/4/2021	Beck, Dave	3556611	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	38.3777	-122.5282	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Thomas-Nett, Teresa	A626401	611 Wetlands (Seasonal)/Man-Made	4	Vectomax FG	3 LB	0.3	10 LB/AC	37.8633	-122.573	5 - 20 lbs/acre	73049-429	4.5
2/4/2021	Beck, Dave	3442201	425 Low Area	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4269	-122.563	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/4/2021	Thomas-Nett, Teresa	A626401	215 Water Trough	4	Vectomax FG	0.022 LB	0.0022	10 LB/AC	37.8656	-122.574	5 - 20 lbs/acre	73049-429	4.5
2/5/2021	Beardsley, Kevin	5294123	425 Low Area	4	Altois Pellets	0.0275 LB	0.0045	6.111111111111111 LB/AC	38.4732	-122.7149	2.5 - 10 lbs/acre	8329-84	4.25
2/5/2021	Beardsley, Kevin	09R00385	786 Pool	4	Natular XRT	4 EA	0.007	63.491429601397 LB/AC	38.4861	-122.6983	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	6.25
2/5/2021	Thomas-Nett, Teresa	A626401	425 Low Area	4	Vectomax FG	1.75 LB	0.175	10 LB/AC	37.8984	-122.641	5 - 20 lbs/acre	73049-429	4.5
2/5/2021	Beardsley, Kevin	09R00089	786 Pool	4	Altois Briquets XR	4 EA	0.008	0.084 LB/AC	38.4884	-122.695	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/5/2021	Tyner, Keith	07R00067	718 Retension Basin	4	Vectomax FG	3 LB	0.3	10 LB/AC	38.3866	-122.7171	5 - 20 lbs/acre	73049-429	4.5
2/5/2021	Beardsley, Kevin	09R00489	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4854	-122.7006	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/5/2021	Beardsley, Kevin	09R00079	786 Pool	4	Natular XRT	5 EA	0.012	46.29584084352 LB/AC	38.4892	-122.6986	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/5/2021	Cole, Mike	01M01567	773 Polluted H2O Under CMRCL Bldg	4	Altois Briquets XR	2 EA	0.0015	2.24 LB/AC	37.9306	-122.5168	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/5/2021	Beardsley, Kevin	09R00080	786 Pool	4	Altois Briquets 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	2.1
2/5/2021	Thomas-Nett, Teresa	04M00711	770 Septic	4	Natular XRT	18 EA	0.0034	588.22942130706 LB/AC	37.8984	-122.6407	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/5/2021	Beardsley, Kevin	09R00207	786 Pool	4	Natular XRT	5 EA	0.005	111.11000180244 LB/AC	38.485	-122.7004	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/5/2021	Beardsley, Kevin	09R00076	786 Pool	4	Altois Briquets XR	3 EA	0.005	1.008 LB/AC	38.4892	-122.6994	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/5/2021	Beardsley, Kevin	09R01453	786 Pool	4	Natular XRT	6 EA	0.011	55.55500091222 LB/AC	38.4904	-122.695	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	6.25
2/5/2021	Beardsley, Kevin	09R00476	730 Pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4894	-122.6968	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/5/2021	Beck, Dave	12M01133	796 Hot Tub	4	Altois Briquets XR	3 EA	0.001	5.04 LB/AC	38.5105	-122.6392	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/5/2021	Beck, Dave	12M01134	789 Drip Irrigation	4	Altois Briquets XR	2 EA	0.0006	5.6 LB/AC	38.5102	-122.6391	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/5/2021	Beck, Dave	5184620	730 Pond	4	Vectomax FG	0.15 LB	0.015	10 LB/AC	38.4788	-122.6557	5 - 20 lbs/acre	73049-429	4.5
2/5/2021	Russo, Tony	02M01211	703 Barrels	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	37.9536	-122.553	5 - 20 lbs/acre	73049-429	4.5
2/5/2021	Beck, Dave	5312402	425 Low Area	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.4519	-122.6241	5 - 20 lbs/acre	73049-429	4.5
2/5/2021	Russo, Tony	1185309	730 Pond	4	Altois Briquets XR	4 EA	0.0011	6.1090990909090909 LB/AC	37.9526	-122.5582	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/5/2021	Russo, Tony	1185302	730 Pond	4	Altois Briquets XR	2 EA	0.0003	11.2 LB/AC	37.9569	-122.5671	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/5/2021	Russo, Tony	1185304	706 Catch Basin	4	Vectomax FG	0.001 LB	0.0001	10 LB/AC	37.9554	-122.5677	5 - 20 lbs/acre	73049-429	4.5
2/5/2021	Russo, Tony	1185306	730 Pond	4	Altois Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9537	-122.5673	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1
2/5/2021	Beck, Dave	12M01522	786 Pool	4	Altois Briquets XR	2 EA	0.01						

2/16/2021	Newman, Jared	4914101	742 Marsh, Fresh H2O	4	Aznique MMF	0.001 OZ	0.009025 GAL/AC	38.2194	-122.6021 2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
2/16/2021	Reed, Nathan	2163202	425 Low Area	4	Altosid Pellets	0.137 LB	0.045 3.04444444444444 LB/AC	38.0027	-122.4675 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/16/2021	Reed, Nathan	2163201	760 Rain Pond	4	Altosid Pellets	0.25 LB	0.175 3.18 AC	38.0028	-122.4672 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/16/2021	Morton, Robert	6440203	765 Roadside Ditch (RSD)	4	Altosid Pellets	0.25 LB	0.175 3.18 AC	38.0028	-122.4672 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	2.8
2/16/2021	Reed, Nathan	1246404	330 Sump	4	Altosid Pellets	0.2024 LB	0.0068 3.18 AC	37.949	-122.4956 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/16/2021	Reed, Nathan	3AMM1127	184 Waste Treatment Plant	4	Altosid Pellets	0.055 LB	0.0183 3.006464880743 LB/AC	37.9489	-122.4965 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/17/2021	Ball, Bradley	2134104	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	0.46666200757021	0.03111108050468 GAL/AC	38.0199	-122.5078 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/17/2021	Newman, Jared	05000125	740 Marsh (Tidal)	4	Altosid Liquid Larvicide	0.03124996880699	0.03124996880699 GAL/AC	38.2221	-122.5937 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/17/2021	Mohrman, Chris	2026202	740 Marsh (Tidal)	4	Altosid Liquid Larvicide	37.999979454216	0.03124996880699 GAL/AC	38.1967	-122.5254 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/17/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	39.99996046888 C	0.03124996880699 GAL/AC	37.988	-122.4589 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/17/2021	Russo, Tony	2163403	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	59.999940079332 C	0.03124996880699 GAL/AC	37.9862	-122.4626 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/17/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	79.999920129776 C	0.03124996880699 GAL/AC	37.9862	-122.4626 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/17/2021	Ball, Bradley	2134104	739 Marsh (Seasonal)	4	Vectobac 12AS	3.73333361827865	0.2500000339026 GAL/AC	38.0199	-122.5078 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Newman, Jared	05000125	740 Marsh (Tidal)	4	Vectobac 12AS	0.25000003390265	0.25000003390265 GAL/AC	38.2221	-122.5937 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Mohrman, Chris	2026202	740 Marsh (Tidal)	4	Vectobac 12AS	224.0000317096711	0.2500000339026 GAL/AC	38.1567	-122.5524 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Vectobac 12AS	320.000045299530	0.2500000339026 GAL/AC	37.988	-122.4589 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Russo, Tony	2163403	739 Marsh (Seasonal)	4	Vectobac 12AS	480.000067949295	0.2500000339026 GAL/AC	37.9862	-122.4626 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Vectobac 12AS	640.000030959906	0.2500000339026 GAL/AC	37.9862	-122.4626 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	3984302	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.30468838687498	0.007812518007191 GAL/AC	38.1786	-122.4183 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	3986401	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.34375079033164	0.007812518007191 GAL/AC	38.1541	-122.4094 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	05000125	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.06250014000575	0.007812518007191 GAL/AC	38.2221	-122.5937 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	3985401	714 Hayfield Ditch	4	Altosid Liquid Larvicide SR20	0.03906250005939	0.007812518007191 GAL/AC	38.142	-122.4626 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	3982401	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.1562503001438	0.007812518007191 GAL/AC	38.1545	-122.4477 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	3982201	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.4513160404171	0.007812518007191 GAL/AC	38.1689	-122.4554 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	2914601	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide SR20	0.50000115204602	0.007812518007191 GAL/AC	38.1969	-122.5813 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	3983102	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide SR20	0.2812604802588	0.007812518007191 GAL/AC	38.1668	-122.4419 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	2914606	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.50000115204602	0.007812518007191 GAL/AC	38.178	-122.5549 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	06000103	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.04687518000431	0.007812518007191 GAL/AC	38.1597	-122.4102 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	05000125	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.15000000000000	0.007812518007191 GAL/AC	38.2075	-122.5899 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	05000139	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.14062532401294	0.007812518007191 GAL/AC	38.2123	-122.5744 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	05000011	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.05468760005003	0.007812518007191 GAL/AC	38.2173	-122.5865 75 - 1 oz/acre	2724-446	(S) - Methoprene	20
2/17/2021	Helicopter, Alpine	3943402	740 Marsh (Tidal)	4	Vectobac 12AS	9.7499998072414	0.249999991857 GAL/AC	38.1786	-122.4183 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	3986401	740 Marsh (Tidal)	4	Vectobac 12AS	11.0000003278255	0.25000000745058 GAL/AC	38.1541	-122.4094 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	3982401	740 Marsh (Tidal)	4	Vectobac 12AS	1.25000000000000	0.25000000745058 GAL/AC	38.2075	-122.5899 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	3985401	714 Hayfield Ditch	4	Vectobac 12AS	2.50000003752903	0.25000000745058 GAL/AC	38.142	-122.4262 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	3982401	740 Marsh (Tidal)	4	Vectobac 12AS	5.00000014901161	0.25000000745058 GAL/AC	38.1545	-122.4477 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	3982201	740 Marsh (Tidal)	4	Vectobac 12AS	14.5000004321336	0.25000000745058 GAL/AC	38.1689	-122.4454 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	2914601	739 Marsh (Seasonal)	4	Vectobac 12AS	16.0000004768371	0.25000000745058 GAL/AC	38.1969	-122.5813 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	3983102	739 Marsh (Seasonal)	4	Vectobac 12AS	9.00000000000000	0.25000000745058 GAL/AC	38.1668	-122.4419 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	2914606	740 Marsh (Tidal)	4	Vectobac 12AS	16.0000004768371	0.25000000745058 GAL/AC	38.178	-122.5549 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	06000103	740 Marsh (Tidal)	4	Vectobac 12AS	1.50000004470348	0.25000000745058 GAL/AC	38.1597	-122.4102 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	4916302	740 Marsh (Tidal)	4	Vectobac 12AS	3.25000009685754	0.25000000745058 GAL/AC	38.2075	-122.5899 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	05000139	740 Marsh (Tidal)	4	Vectobac 12AS	4.50000013411405	0.25000000745058 GAL/AC	38.2123	-122.5744 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	05000011	740 Marsh (Tidal)	4	Vectobac 12AS	1.75000000521406	0.25000000745058 GAL/AC	38.2173	-122.5865 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Helicopter, Alpine	3983403	740 Marsh (Tidal)	4	Altosid Pellets	4 LB	1.4 LB/AC	38.1187	-122.4503 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/17/2021	Helicopter, Alpine	2914606	740 Marsh (Tidal)	4	Vectobac 12AS	120.5 GAL	482 0.25 GAL/AC	38.178	-122.5549 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Newman, Jared	4824402	716 Flood Control Ditch FCD	4	BVA2	0.0008 GAL	0.0002 4 GAL/AC	38.255	-122.604 3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/17/2021	Beardsley, Kevin	09M01828	425 Low Area	4	Altosid Pellets	3.5 LB	0.5 7 LB/AC	38.4736	-122.7295 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/17/2021	Helicopter, Alpine	3983401	740 Marsh (Tidal)	4	Altosid Pellets	12 LB	2 4 LB/AC	38.1251	-122.4401 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/17/2021	Helicopter, Alpine	2994401	740 Marsh (Tidal)	4	Altosid Pellets	188 LB	4 4 LB/AC	38.1194	-122.4555 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/17/2021	Beardsley, Kevin	09000634	730 Pond	4	Altosid Briquets XR	12 EA	0.007 2.8 LB/AC	38.4907	-122.7134 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2021	Beck, Dave	12M01478	765 Roadside Ditch (RSD)	4	BVA2	0.0075 GAL	0.0015 5 GAL/AC	38.3913	-122.6265 3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/17/2021	Beck, Dave	3551501	730 Pond	4	Vectomax FG	0.2 LB	0.2 10 LB/AC	38.3665	-122.5808 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/17/2021	Beck, Dave	3552402	714 Ornamental pond	4	Altosid Briquets XR	0.2 EA	0.0075 2.8 LB/AC	38.3076	-122.5792 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2021	Petersen, Jeffrey	4276501	425 Low Area	4	Vectobac 12AS	8 OZ	0.25 0.25 GAL/AC	38.4439	-122.8085 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Mohrman, Chris	2026101	714 Hayfield Ditch	4	Vectobac 12AS	256 OZ	8 0.25 GAL/AC	38.1623	-122.5886 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Thomas-Nett, Teresa	A461702	740 Marsh (Tidal)	4	Vectobac GS	20 LB	2 10 LB/AC	38.2188	-122.932 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/17/2021	Beck, Dave	12M01476	770 Septic	4	Altosid Briquets XR	2 EA	0.0023 1.460869652174 LB/AC	38.3786	-122.5439 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2021	Mohrman, Chris	2026406	742 Marsh, Fresh H2O	4	Vectobac 12AS	16 OZ	0.25 0.25 GAL/AC	38.1567	-122.5648 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/17/2021	Beck, Dave	3673101	730 Pond	4	Vectomax FG	0.6 LB	0.06 10 LB/AC	38.3506	-122.5516 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/17/2021	Beck, Dave	3554601	215 Water Trough	4	Altosid Briquets XR	5 EA	0.001 8.4 LB/AC	38.3572	-122.5454 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2021	Beck, Dave	12M01118	730 Pond	4	Vectobac GS	2 EA	0.003 1.12 LB/AC	38.403	-122.5405 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2021	Thomas-Nett, Teresa	A461703	740 Marsh (Tidal)	4	Vectobac GS	40 LB	0.003 1.12 LB/AC	38.2185	-122.9425 4 - 32 oz/acre	73049-10	Bacillus thuringiensis	2.8
2/17/2021	Beck, Dave	3491416	770 Septic	4	Altosid Briquets XR	2 EA	0.0276 1.460869652174 LB/AC	38.3787	-122.5439 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/17/2021	Beck, Dave	12M01471	215 Water Trough	4	Altosid Briquets XR	2 EA	0.0012 2.8 LB/AC	38.4023	-122.5407 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1

2/18/2021	Reed, Nathan	2135209	425 Low Area	4	Vectobac GS	0.034 LB	0.0034	10 LB/AC	38.0122	-122.5121 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/18/2021	Thomas-Nett, Teresa	A502701	740 Marsh (Tidal)	4	Vectobac GS	20 LB	2	10 LB/AC	38.125	-122.862 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.1
2/18/2021	Beck, Dave	12M01242	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0023	0.7304347826087 LB/AC	38.4346	-122.5891 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	4.5
2/18/2021	Reed, Nathan	3AM00872	702 Boat (Abandoned or otherwise)	4	Vectobac GS	0.011 LB	0.0011	10 LB/AC	38.0511	-122.5033 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2021	Mohrman, Chris	2414202	740 Marsh (Tidal)	4	Vectobac 12AS	96 OZ	3	0.25 GAL/AC	38.1388	-122.5386 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Vectobac 12AS	32 OZ	1	0.25 GAL/AC	38.1322	-122.5532 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/18/2021	Leslie, Dan	08M01470	425 Low Area	4	Vectomax FG	20 LB	2	10 LB/AC	38.424	-122.8656 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/18/2021	Russo, Tony	02M01551	786 Pool	4	Vectomax FG	0.057 LB	0.0057	10 LB/AC	38	-122.5936 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/18/2021	Thomas-Nett, Teresa	A5212002	740 Marsh (Tidal)	4	Vectobac GS	0.001 LB	0.001	10 LB/AC	38.1003	-122.8409 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/18/2021	Beck, Dave	5313609	425 Low Area	4	Vectomax FG	1.5 LB	0.15	10 LB/AC	38.4399	-122.6083 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/18/2021	Thomas-Nett, Teresa	AM000761	740 Marsh (Tidal)	4	Vectobac GS	0.008 LB	0.0008	10 LB/AC	38.1077	-122.8407 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/18/2021	Thomas-Nett, Teresa	AM008299	311 Drainage Ditch (man made)	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.0791	-122.8137 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/18/2021	Russo, Tony	02M00003	699 Artificial container	4	Vectomax FG	0.001 LB	0.0001	10 LB/AC	38.0015	-122.5951 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/19/2021	Leslie, Dan	4392505	610 Wetlands (Natural/Seasonal)	4	Altois Liquid Larvicide	0.62499937501387	20	0.031242191050649 GAL/AC	38.4051	-122.4095 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/19/2021	Leslie, Dan	4391503	425 Low Area	4	Altois Liquid Larvicide	0.3124411250684	10	0.03124411250685 GAL/AC	38.4018	-122.8514 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/19/2021	Leslie, Dan	4392505	610 Wetlands (Natural/Seasonal)	4	Vectobac 12AS	5.0000007080515	20	0.2500000339026 GAL/AC	38.4051	-122.855 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/19/2021	Leslie, Dan	4391503	425 Low Area	4	Vectobac 12AS	2.4995599393521	10	0.2499559939352 GAL/AC	38.4018	-122.8514 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/19/2021	Tescallo, Joseph	5155501	312 Ditch (natural)	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.4843	-122.8158 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/19/2021	Thomas-Nett, Teresa	A4616408	740 Marsh (Tidal)	4	Vectobac 12AS	9.6 OZ	0.3	0.25 GAL/AC	38.2337	-122.9622 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/19/2021	Thomas-Nett, Teresa	A4616406	312 Ditch (natural)	4	Vectobac 12AS	4 OZ	0.125	0.25 GAL/AC	38.2372	-122.9677 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/19/2021	Tescallo, Joseph	1100002	425 Low Area	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	38.5215	-122.8537 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/19/2021	Cole, Mike	0100233	713 Fountain	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.8793	-122.5443 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/19/2021	Newman, Jared	4842504	425 Low Area	4	BVA2	6 GAL	1.5	4 GAL/AC	38.2315	-122.6176 3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/19/2021	Tescallo, Joseph	5151118	763 Vernal Pool (Man-Made)	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	38.5174	-122.8008 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/19/2021	Cole, Mike	1332107	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8794	-122.5444 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/19/2021	Reed, Nathan	2136207	740 Marsh (Tidal)	4	Vectobac GS	0.43 LB	0.043	10 LB/AC	38.0136	-122.502 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/19/2021	Russo, Tony	1231401	742 Marsh, Fresh H2O	4	Vectomax FG	0.25 LB	0.025	10 LB/AC	37.949	-122.5472 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/22/2021	Smith, Jim	3983102	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	0.06244882101297	2	0.031222191050649 GAL/AC	38.1668	-122.4419 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/22/2021	Smith, Jim	3984601	740 Marsh (Tidal)	4	Altois Liquid Larvicide	0.031221291050641	20	0.031222191050649 GAL/AC	38.1545	-122.4477 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/22/2021	Ball, Bradley	2054306	425 Low Area	4	Altois Liquid Larvicide	0.0000555500098	0.002	0.0277775045061 GAL/AC	38.0531	-122.5213 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/22/2021	Smith, Jim	3983102	739 Marsh (Seasonal)	4	Vectobac 12AS	0.49955626721351	2	0.2497778113658 GAL/AC	38.1668	-122.4419 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/22/2021	Smith, Jim	3984601	740 Marsh (Tidal)	4	Vectobac 12AS	0.2497778113657	1	0.2497778113658 GAL/AC	38.1541	-122.4094 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/22/2021	Ball, Bradley	2054306	425 Low Area	4	Vectobac 12AS	0.0004444449366	0.002	0.22222225388023 GAL/AC	38.0531	-122.5214 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/22/2021	Ball, Bradley	740 Marsh (Tidal)	740 Marsh (Tidal)	4	MetLarv S-PT	2 LB	2	10 LB/AC	38.4156	-122.5324 2 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1
2/22/2021	Beardsley, Kevin	0900626	786 Pool	4	Altois Briquets XR	3 EA	0.005	1.008 LB/AC	38.4722	-122.6797 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/22/2021	Ball, Bradley	2054305	312 Ditch (natural)	4	MetLarv S-PT	0.02 LB	0.002	10 LB/AC	38.0527	-122.5196 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
2/22/2021	Beardsley, Kevin	5295201	425 Low Area	4	Altois Pellets	0.34 LB	0.057	5.9649122807018 LB/AC	38.4668	-122.7049 2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	4.25
2/22/2021	Cole, Mike	1291312	730 Pond	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9104	-122.5525 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/22/2021	Cole, Mike	1331117	730 Pond	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9104	-122.5525 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/22/2021	Cole, Mike	1291322	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9104	-122.553 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/22/2021	Tescallo, Joseph	5164518	765 Roadside Ditch (RSD)	4	Altois Pellets	0.01 LB	0.001	10 LB/AC	38.4892	-122.7723 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/22/2021	Newman, Jared	05M01792	790 Treehole	4	BVA2	0.0018 GAL	0.0004	4.5 GAL/AC	38.2461	-122.6533 3 - 5 gallons/acre	70589-1	Mineral Oil	2.1
2/22/2021	Cole, Mike	1332205	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8772	-122.5329 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/22/2021	Thomas-Nett, Teresa	A502701	425 Low Area	4	Vectobac GS	1.5 LB	0.15	10 LB/AC	37.9052	-122.7009 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/22/2021	Beardsley, Kevin	0900310	786 Pool	4	Altois Briquets XR	3 EA	0.005	1.008 LB/AC	38.4841	-122.6807 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/22/2021	Wells, Michael	0EM02118	730 Pond	4	Agnique MMF	0.0576 OZ	0.0009	0.5 GAL/AC	38.6556	-122.816 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-hydroxy	100
2/22/2021	Wells, Michael	E3038403	215 Water Trough	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.6548	-122.8164 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/22/2021	Mohrman, Chris	2033601	714 Hayfield Ditch	4	Vectobac 12AS	80 OZ	2.5	0.25 GAL/AC	38.0712	-122.5016 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/22/2021	Russo, Tony	1224508	312 Ditch (natural)	4	Agnique MMF	0.2938 OZ	0.0045	0.51006944444444 GAL/AC	37.9674	-122.5254 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-hydroxy	100
2/22/2021	Russo, Tony	1213201	765 Roadside Ditch (RSD)	4	Altois Briquets XR	2 EA	0.016	2.00000000000000 GAL/AC	38.3154	-122.495 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/22/2021	Beck, Dave	12M01087	713 Fountain	4	Altois Briquets XR	2 EA	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
2/22/2021	Beck, Dave	3683603	706 Catch Basin	4	Vectobac 12AS	32 OZ	1	0.25 GAL/AC	38.0712	-122.5016 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/22/2021	Mohrman, Chris	2033601	714 Hayfield Ditch	4	Vectobac 12AS	32 OZ	1	0.25 GAL/AC	38.0712	-122.5016 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/22/2021	Thomas-Nett, Teresa	A6042097	730 Pond	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	37.9064	-122.7009 2.5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/22/2021	Russo, Tony	1103625	730 Pond	4	Altois 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
2/22/2021	Leslie, Dan	08M01470	425 Low Area	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.424	-122.8656 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/22/2021	Leslie, Dan	08M01506	425 Low Area	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.4217	-122.8648 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/22/2021	Leslie, Dan	08M01555	600 Wetlands (Perm/Natural)	4	Vectomax FG	20 LB	0.2	10 LB/AC	38.4218	-122.8656 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/22/2021	Leslie, Dan	4392508	425 Low Area	4	Vectomax FG	20 LB	2	10 LB/AC	38.4218	-122.8656 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/23/2021	Smith, Jim	3982401	740 Marsh (Tidal)	4	Altois Liquid Larvicide	0.031221291050641	1	0.031222191050649 GAL/AC	38.1545	-122.4477 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/23/2021	Smith, Jim	3983102	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	0.24999975040555	8	0.03124968800694 GAL/AC	38.1668	-122.4419 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/23/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	39.999990064888 C	10	0.03124968800694 GAL/AC	37.988	-122.4589 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/23/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	39.999990064888 C	10	0.03124968800694 GAL/AC	37.9862	-122.4626 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/23/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	39.999990064888 C	10	0.03124968800694 GAL/AC	37.9862	-122.4626 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/23/2021	Miller, Steve	2914601	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	19.999980032444 C	5	0.03124968800694 GAL/AC	38.1969	-122.5813 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
2/23/2021	Smith, Jim	3982401	740 Marsh (Tidal)	4	Vectobac 12AS	0.2497778113657	1	0.2497778113658 GAL/AC	38.1545	-122.4477 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/23/2021	Smith, Jim	3983102	739 Marsh (Seasonal)	4	Vectobac 12AS	2.000008231206	2	0.2500000339026 GAL/AC	38.1668	-122.4419 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/23/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Vectobac 12AS	320.0000452995300	10	0.2500000339026 GAL/AC	37.988	-122.4589 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/23/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Vectobac 12AS	320.0000452995300	10	0.2500000339026 GAL/AC	37.9862	-122.4626 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/23/2021	Russo, Tony	2163403	739 Marsh (Seasonal)	4	Vectobac 12AS	640.000090599060	20	0.2500000339026 GAL/AC	37.9862	-122.4626 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/23/2021	Miller, Steve	2914601	739 Marsh (Seasonal)	4	Vectobac 12AS	160.000022649765	5	0.2500000339026 GAL/AC	38.1969	-122.5813 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/23/2021	Ball, Bradley	20533											

2/24/2021	Ball, Bradley	2054406	311 Drainage Ditch (man made)	4	Vectobac 12AS	80.00001131488225:	2.5	0.2500003539026 GAL/AC	38.0446	-122.522 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/24/2021	Smith, Jim	3982201	740 Marsh (Tidal)	4	Vectobac 12AS	2.37288922479748:	9.5	0.24977781313658 GAL/AC	38.1689	-122.4454 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/24/2021	Mohrman, Chris	2414203	730 Pond	4	Vectobac 12AS	64.000030959996 C	2	0.2500003539026 GAL/AC	38.135	-122.5485 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/24/2021	Mohrman, Chris	0500150	312 Ditch (natural)	4	Vectobac 12AS	96.000013598590:	3	0.2500003539026 GAL/AC	38.1448	-122.5504 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/24/2021	Newman, Jared	05000125	740 Marsh (Tidal)	4	Altosid Pellets		2	4 LB/AC	38.2221	-122.5937 2.5 - 10 lbs/acre	73049-38	(S) - Methoprene	4.25
2/24/2021	Newman, Jared	4916302	740 Marsh (Tidal)	4	Altosid Pellets		4	1 LB/AC	38.2075	-122.5859 2.5 - 10 lbs/acre	73049-38	(S) - Methoprene	4.25
2/24/2021	Newman, Jared	05000011	740 Marsh (Tidal)	4	Altosid Pellets		1.5	4 LB/AC	38.2173	-122.5865 2.5 - 10 lbs/acre	73049-38	(S) - Methoprene	4.25
2/24/2021	Rescailo, Joseph	11000906	718 Retension Basin	4	Altosid Pellets		1	10 LB/AC	38.4532	-122.7457 2.5 - 10 lbs/acre	73049-38	(S) - Methoprene	4.25
2/24/2021	Cole, Mike	1233607	740 Marsh (Tidal)	4	Altosid Pellets		0.125	10 LB/AC	38.4948	-122.5219 2.5 - 10 lbs/acre	73049-38	(S) - Methoprene	4.25
2/24/2021	Newman, Jared	05000139	740 Marsh (Tidal)	4	Altosid Pellets		1.5	4 LB/AC	38.2123	-122.5744 2.5 - 10 lbs/acre	73049-38	(S) - Methoprene	4.25
2/24/2021	Newman, Jared	4843602	610 Wetlands (Natural/Seasonal)	4	Vectobac 12AS		0.0625	GAL	38.2221	-122.6 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/24/2021	Thomas-Nett, Teresa	A6047210	425 Low Area	4	Vectomax FG		1	10 LB/AC	37.9093	-122.6953 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/24/2021	Beck, Dave	5436217	730 Pond	4	Altosid Briquets XR		1	EA	38.4262	-122.5776 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/24/2021	Beck, Dave	5436204	312 Ditch (natural)	4	Vectomax FG		1	10 LB/AC	38.426	-122.5776 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/24/2021	Leslie, Dan	4386307	425 Low Area	4	Vectomax FG		2	10 LB/AC	38.4167	-122.8642 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/24/2021	Morton, Robert	E361C01	425 Low Area	4	Vectobac GS		15	LB	38.5052	-122.9982 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/24/2021	Leslie, Dan	4386220	425 Low Area	4	Altosid Pellets		3	1B	38.4247	-122.8656 2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	4.25
2/24/2021	Leslie, Dan	4385207	765 Roadside Ditch (RSD)	4	Altosid Pellets		0.0073	1B	38.4213	-122.8715 2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	4.25
2/24/2021	Reed, Nathan	34M01037	425 Low Area	4	Vectomax FG		0.008	10 LB/AC	37.976	-122.5033 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/24/2021	Leslie, Dan	4386203	330 Sump	4	Altosid Briquets XR		6	EA	38.424	-122.86 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/24/2021	Leslie, Dan	4386207	186 Waste Pond	4	Altosid Pellets		1.5792	LB	38.4213	-122.8598 2.5 - 10 lbs/acre	73049-10	(S) - Methoprene	4.25
2/24/2021	Beck, Dave	3556404	744 Ornamental pond	4	Altosid Briquets XR		1	EA	38.3689	-122.5239 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/24/2021	Beck, Dave	3556404	744 Ornamental pond	4	Agnique MMF		0.01	0.78125 GAL/AC	38.3689	-122.5239 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Poly(fov-1,2-ethanediy)l-(C16-20 branched and linear alkyl)-w-hydroxy	100
2/24/2021	Beck, Dave	21512025	215 Water Trough	4	Agnique MMF		0.001	0.78125 GAL/AC	38.3686	-122.524 2 - 1 gallon/acre	53263-28	Poly(fov-1,2-ethanediy)l-(C16-20 branched and linear alkyl)-w-hydroxy	100
2/24/2021	Reed, Nathan	2252125	765 Roadside Ditch (RSD)	4	Altosid Pellets		0.0103	1B	37.9708	-122.5031 2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	4.25
2/24/2021	Beck, Dave	3556407	730 Pond	4	Altosid Briquets XR		1	EA	38.3657	-122.5244 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/24/2021	Beck, Dave	12M01483	699 Artificial container	4	Altosid Briquets XR		1	EA	38.3677	-122.5252 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/24/2021	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Vectobac GS		10	LB	38.1241	-122.6154 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/24/2021	Newman, Jared	4843501	740 Marsh (Tidal)	4	Altosid Liquid Larvicide		0.0078125	249220017:	38.2292	-122.611 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/25/2021	Newman, Jared	4843501	740 Marsh (Tidal)	4	Vectobac 12AS	0.0625000084756:	0.25	0.2500003539026 GAL/AC	38.2292	-122.611 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/25/2021	Beardley, Kevin	09000658	770 Septic	4	Altosid Briquets XR		4	EA	38.4844	-122.7353 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-10	(S) - Methoprene	2.1
2/25/2021	Thomas-Nett, Teresa	A6047213	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac GS		5	1B	37.9105	-122.6932 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/25/2021	Thomas-Nett, Teresa	A6047211	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac GS		2.5	1B	37.911	-122.6946 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/25/2021	Newman, Jared	4843501	205 Barn Drain	4	Vectobac GS		1	EA	38.4927	-122.6589 3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/25/2021	Tyner, Keith	0700328	730 Pond	4	Altosid Briquets XR		6	EA	38.4181	-122.6667 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-10	(S) - Methoprene	2.1
2/25/2021	Thomas-Nett, Teresa	A6047215	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac GS		2.5	1B	37.9108	-122.6939 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/25/2021	Beardley, Kevin	09000126	786 Pool	4	Natural XRT		3	EA	38.4926	-122.7082 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Soinoad	6.25
2/25/2021	Thomas-Nett, Teresa	A6047209	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac GS		3	1B	37.9078	-122.6936 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/25/2021	Thomas-Nett, Teresa	A6047210	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac GS		4.5	1B	38.4927	-122.6952 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/25/2021	Ball, Bradley	2053303	425 Low Area	4	Vectolex FG		5	1B	38.0617	-122.4934 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/25/2021	Tyner, Keith	4533402	718 Retension Basin	4	Vectomax FG		1	10 LB/AC	38.3656	-122.6669 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/25/2021	Cole, Mike	01000400	706 Catch Basin	4	Altosid Briquets XR		1	EA	37.9155	-122.5067 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Thomas-Nett, Teresa	A6047208	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac GS		10	LB	37.9082	-122.6297 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/25/2021	Beardley, Kevin	09000753	425 Low Area	4	Altosid Pellets		0.18	10 LB/AC	38.4843	-122.7352 2.5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.25
2/25/2021	Beardley, Kevin	09000589	730 Pond	4	Altosid Briquets XR		2	EA	38.4944	-122.7119 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Beardley, Kevin	5174403	730 Pond	4	Altosid Briquets XR		1	EA	38.4927	-122.7081 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Thomas-Nett, Teresa	A6047214	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac GS		2.5	1B	37.9107	-122.6928 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/25/2021	Tyner, Keith	07M01772	790 Treehole	4	Altosid Briquets XR		2	EA	38.3866	-122.6323 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Ball, Bradley	2053304	425 Low Area	4	Vectolex FG		5	1B	38.0617	-122.4940 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/25/2021	Tyner, Keith	0700343	713 Fountain	4	Altosid Briquets XR		2	EA	38.4586	-122.6719 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Cole, Mike	1305304	706 Catch Basin	4	Altosid Briquets XR		5	EA	37.9167	-122.5053 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Newman, Jared	4843502	425 Low Area	4	Vectobac 12AS		12.8	OZ	38.23	-122.606 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/25/2021	Beck, Dave	5194602	730 Pond	4	Vectobac GS		1	10 LB/AC	38.4811	-122.6048 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/25/2021	Mohrman, Chris	04M01284	312 Ditch (natural)	4	Metalarv S-PT		0.009	10 LB/AC	38.0979	-122.5062 2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	2.1
2/25/2021	Leslie, Dan	08M01720	730 Pond	4	Altosid Pellets		0.0073	1B	38.3494	-122.786 2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	4.25
2/25/2021	Smith, Jim	3881612	312 Ditch (natural)	4	Vectobac GS		0.026	1B	38.2196	-122.3856 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/25/2021	Russo, Tony	1231402	425 Low Area	4	Vectomax FG		1	10 LB/AC	37.9478	-122.5448 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
2/25/2021	Wells, Michael	E302404	425 Low Area	4	Vectomax FG		3.5	10 LB/AC	38.6651	-122.8716 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/25/2021	Wells, Michael	E302405	765 Railroad track ditch	4	Vectomax FG		5	10 LB/AC	38.6668	-122.874 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/25/2021	Leslie, Dan	08M01692	730 Pond	4	Altosid Briquets XR		3	EA	38.4332	-122.8846 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Beck, Dave	3561406	706 Catch Basin	4	Altosid Briquets XR		10	EA	38.3705	-122.5171 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Beck, Dave	3561406	706 Catch Basin	4	BVA2		0.3	GAL	38.3705	-122.5171 3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/25/2021	Beck, Dave	3561406	706 Catch Basin	5	zenivex		0.05	OZ	38.3705	-122.5171 00175 - 007 lb/a/acre	2724-791	Etofenoxor	20
2/25/2021	Beck, Dave	770 Septic	770 Septic	4	Altosid Briquets XR		6	EA	38.0617	-122.5480 2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	4.25
2/25/2021	Russo, Tony	1232621	730 Pond	4	Altosid Briquets XR		1	EA	37.9273	-122.5352 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Russo, Tony	1232615	730 Pond	4	Altosid Briquets XR		1	EA	37.9268	-122.5356 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Russo, Tony	1232625	730 Pond	4	Altosid Briquets XR		2	EA	37.9298	-122.5369 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Russo, Tony	02M01188	713 Fountain	4	Altosid Briquets XR		1	EA	37.931	-122.5403 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	2.1
2/25/2021	Russo, Tony	1232601	730 Pond	4	Vectomax FG		0.003	10 LB	37.9326	-122.5353 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
2/25/2021	Wells, Michael	E3618202	425 Low Area	4	Vectobac GS		2	10 LB	38.5081	-122.9977 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/25/2021	Smith, Jim	3881619	739 Marsh (Seasonal)	4	Vectobac 12AS		4	OZ	38.2286	-122.4179 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/25/2021	Miller, Steve	04000081	737 Marsh (Restored)	4	Altosid Liquid Larvicide		5	0.03124996800694 GAL/AC	38.128	-122.5168 3 - 4 oz/acre	73049-38	(S) - Methoprene	5
2/25/2021	Miller, Steve	04000081	737 Marsh (Restored)	4	Vectobac 12AS	160.000022649765:	5	0.2500003539026 GAL/AC	38.128	-122.5168 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
2/26/2021	Newman, Jared	4843402	715 Flood Control Ditch FCD	4	Vectomax WSP		1	EA	38.215	-122.6084 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
2/26/2021	Ball, Bradley	2054402	425 Low Area	4	Vectomax FG		1	10 LB/AC	38.0434	-122.5205 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
2/26/2021	Newman, Jared	4841113	706 Catch Basin	4	BVA2		0.0008	GAL	38.2598	-122.6195 3 - 5 gallons/acre	70589-1	Mineral Oil	97
2/26/2021	Ball, Bradley	2054406	311 Drainage Ditch (man made)	4	Metalarv S-PT		1	10 LB/AC	38.0446	-122.522 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
2/26/2021	Cole, Mike												

2/26/2021	Reed, Nathan	3AM01135	709 Storm Sewer Line	4	Altois Briquets XR	1 EA	0.00082	2.0487804878049 LB/AC	37.9892	-122.4674 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/26/2021	Russo, Tony	1103618	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9771	-122.5903 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/26/2021	Wells, Michael	0E00059	786 Pool	4	Altois Briquets XR	12 EA	0.1009	2.24 LB/AC	38.6006	-123.0076 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/26/2021	Reed, Nathan	330	Sump	4	Altois Briquets XR	1 EA	0.00022568	2.3180820000001 LB/AC	37.9649	-122.502 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/26/2021	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Vectocel FG	104 LB	1.4	10 LB/AC	38.2163	-122.3817 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/26/2021	Beck, Dave	3794110	713 Fountain	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3045	-122.4833 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/26/2021	Reed, Nathan	3AM01007	330 Sump	4	Altois Briquets XR	2 EA	0.000459137	3.1807999999999 LB/AC	37.9645	-122.5021 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/26/2021	Smith, Jim	3881614	783 Wildlife Refuge (Treated Efflu)	4	Vectocel FG	15 LB	1	10 LB/AC	38.2183	-122.393 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
2/26/2021	Smith, Jim	3881615	783 Wildlife Refuge (Treated Efflu)	4	Vectocel GS	15 LB	1	10 LB/AC	38.2187	-122.3873 2.5 - 10 lbs/acre	73049-10	Bacillus thuringiensis	2.8
2/26/2021	Smith, Jim	3881615	783 Wildlife Refuge (Treated Efflu)	4	Altois Pellets	6 LB	1.5	4 LB/AC	38.2157	-122.3873 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
2/26/2021	Reed, Nathan	1225213	330 Sump	4	Altois Briquets XR	3 EA	0.000688705	3.71808 LB/AC	37.9664	-122.5014 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
2/26/2021	Beck, Dave	12M01171	790 Treehole	4	Altois Briquets XR	2 EA	0.0003	11.790 LB/AC	38.3061	-122.4831 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/1/2021	Miller, Steve	2914601	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	39	0.003348996800694 GAL/AC		38.1969	-122.5813 3 - 4 oz/acre	7274-392	(S) - Methoprene	5
3/1/2021	Miller, Steve	2914601	739 Marsh (Seasonal)	4	Altois Pellets	720	0.00045429953026 GAL/AC		38.1969	-122.5813 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/1/2021	Beardsley, Kevin	0900251	786 Pool	4	Altois Briquets XR	3 EA	0.0004	1.26 LB/AC	38.5152	-122.7013 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/1/2021	Newman, Jared	0500011	740 Marsh (Tidal)	4	Altois Pellets	0.005 LB	0.001	5 LB/AC	38.2173	-122.5865 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Cole, Mike	1324601	740 Marsh (Tidal)	4	Vectocel GS	0.25 LB	0.025	10 LB/AC	37.8802	-122.522 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/1/2021	Tyner, Keith	4644807	765 Roadside Ditch (RSD)	4	Altois Pellets	0.3 LB	0.03	10 LB/AC	38.3294	-122.7121 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Newman, Jared	0500019	740 Marsh (Tidal)	4	Altois Pellets	0.01 LB	0.002	5 LB/AC	38.2123	-122.5744 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Beardsley, Kevin	09M01908	786 Pool	4	Altois Briquets XR	3 EA	0.0004	12.6 LB/AC	38.5131	-122.7031 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/1/2021	Thomas-Nett, Teresa	A543E403	490 Waste Water Irrigation	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.0464	-122.7923 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/1/2021	Cole, Mike	0100237	330 Sump	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	37.8793	-122.5133 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/1/2021	Reed, Nathan	2136201	740 Marsh (Tidal)	4	Altois Pellets	1.2 LB	0.4	3 LB/AC	38.0082	-122.493 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Reed, Nathan	2136201	740 Marsh (Tidal)	4	Altois Pellets	0.75 LB	0.25	3 LB/AC	38.0104	-122.4967 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Leslie, Dan	4634104	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3425	-122.7656 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/1/2021	Leslie, Dan	4634105	215 Water Trough	4	Altois Briquets XR	2 EA	0.0006	5.6 LB/AC	38.3424	-122.7654 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/1/2021	Newman, Jared	4916302	740 Marsh (Tidal)	4	Altois Pellets	0.001 LB	0.0002	5 LB/AC	38.2075	-122.5859 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Leslie, Dan	08304115	312 Ditch (natural)	4	Altois Pellets	0.0135 LB	0.0045	3 LB/AC	38.3469	-122.769 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Morton, Robert	E302402	186 Waste Pond	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.0016	-122.897 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/1/2021	Reed, Nathan	2136305	740 Marsh (Tidal)	4	Altois Pellets	3 LB	1	3 LB/AC	38.0063	-122.486 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Russo, Tony	02M01423	786 Pool	4	Vectomax FG	0.137 LB	0.0137	10 LB/AC	37.9771	-122.5373 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/1/2021	Reed, Nathan	3AM01144	740 Marsh (Tidal)	4	Altois Pellets	0.25 LB	0.15	3 LB/AC	38.0032	-122.4677 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Morton, Robert	06M02015	425 Low Area	4	Vectomax WSP	2 EA	0.0023	1.3739130434783 LB/AC	38.7789	-123.009 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
3/1/2021	Leslie, Dan	4634101	215 Water Trough	4	Altois Briquets XR	2 EA	0.0006	12.7 LB/AC	38.0026	-122.7803 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/1/2021	Reed, Nathan	2136302	740 Marsh (Tidal)	4	Altois Pellets	2.25 LB	0.75	3 LB/AC	38.0026	-122.4637 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Leslie, Dan	4633108	702 Creek	4	Altois Pellets	0.75 LB	0.25	3 LB/AC	38.3445	-122.7799 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Reed, Nathan	2136304	740 Marsh (Tidal)	4	Altois Pellets	0.6 LB	0.2	3 LB/AC	38.0063	-122.481 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/1/2021	Thomas-Nett, Teresa	A543E402	425 Low Area	4	Vectocel GS	7.5 LB	0.75	10 LB/AC	38.0325	-122.79 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/1/2021	Mohrman, Chris	2034302	312 Ditch (natural)	4	BVA2	7.69 OZ	0.2	6 GAL/AC	38.0042	-122.5137 3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/1/2021	Mohrman, Chris	2034211	425 Low Area	4	BVA2	96 OZ	0.15	5 GAL/AC	38.1067	-122.513 3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/1/2021	Mohrman, Chris	2034211	425 Low Area	4	Vectomax FG	10 LB	1	10 LB/AC	38.1067	-122.513 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/1/2021	Morton, Robert	E2611502	425 Low Area	4	Vectomax WSP	1 EA	0.001	1.58 LB/AC	38.7431	-122.9547 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
3/1/2021	Thomas-Nett, Teresa	A543E408	699 Artificial container	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.0455	-122.7916 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/2/2021	Smith, Jim	3982401	740 Marsh (Tidal)	4	Altois Liquid Larvicide	1	0.031222191050649 GAL/AC		38.1845	-122.4477 3 - 4 oz/acre	7274-392	(S) - Methoprene	5
3/2/2021	Smith, Jim	3982201	740 Marsh (Tidal)	4	Altois Liquid Larvicide	0.015611095525324	0.5	0.031222191050649 GAL/AC	38.1689	-122.4454 3 - 4 oz/acre	7274-392	(S) - Methoprene	5
3/2/2021	Smith, Jim	3982401	740 Marsh (Tidal)	4	Vectocel 12AS	1.124000195194598	4.5	0.24977781313658 GAL/AC	38.1545	-122.4477 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/2/2021	Smith, Jim	3982201	740 Marsh (Tidal)	4	Vectocel 12AS	0.124888905668281	0.5	0.24977781313658 GAL/AC	38.1689	-122.4454 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/2/2021	Ball, Bradley	2053303	425 Low Area	4	Ampuex XRT	0.002 GAL	0.003	0.66666666666667 GAL/AC	38.0617	-122.4934 2 - 1 gallon/acre	53263-28	Poly(vinyl-2-ethanediol)(a)-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/2/2021	Cole, Mike	1263411	770 Septic	4	Natular XRT	7 EA	0.0023	2.5419464978 LB/AC	37.9006	-122.5674 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/2/2021	Cole, Mike	1263410	770 Septic	4	Natular XRT	1 EA	0.0023	48.30866435845 LB/AC	37.8993	-122.5654 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/2/2021	Cole, Mike	1262412	770 Septic	4	Natular XRT	7 EA	0.0023	96.617392871691 LB/AC	37.9004	-122.5671 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/2/2021	Newman, Jared	05_01455	425 Low Area	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.2238	-122.528 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/2/2021	Ball, Bradley	2134206	765 Roadside Ditch (RSD)	4	MetLarv S-PT	5 LB	1	5 LB/AC	38.0134	-122.5382 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1
3/2/2021	Cole, Mike	1263411	770 Septic	4	Natular XRT	7 EA	0.0023	96.617392871691 LB/AC	37.8997	-122.5654 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/2/2021	Tyner, Keith	4523310	730 Pond	4	Altois Briquets XR	2 EA	0.00028	84 LB/AC	38.3701	-122.721 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2021	Cole, Mike	1263419	770 Septic	4	Natular XRT	2 EA	0.0023	96.617392871691 LB/AC	37.9016	-122.5643 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/2/2021	Ball, Bradley	2134113	714 Hayfield Ditch	4	MetLarv S-PT	3 LB	0.3	10 LB/AC	38.0151	-122.528 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/2/2021	Tyner, Keith	0700265	215 Water Trough	4	Altois Briquets XR	2 EA	0.00004	84 LB/AC	38.3705	-122.7199 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2021	Cole, Mike	1263405	730 Pond	4	Natular XRT	2 EA	0.0023	112 LB/AC	38.0179	-122.5657 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2021	Ball, Bradley	2053302	425 Low Area	4	MetLarv S-PT	0.02 LB	0.002	10 LB/AC	38.0678	-122.5229 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/2/2021	Tyner, Keith	07M01482	730 Pond	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.3572	-122.6926 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2021	Newman, Jared	05_01437	425 Low Area	4	BVA2	0.0008 GAL	0.0002	4 GAL/AC	38.2269	-122.537 3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/2/2021	Tyner, Keith	0700295	730 Pond	4	Altois Briquets XR	4 EA	0.00008	84 LB/AC	38.3702	-122.7212 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2021	Newman, Jared	4634301	740 Marsh (Tidal)	4	Altois Pellets	0.002 LB	0.0004	5 LB/AC	38.2269	-122.6048 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/2/2021	Cole, Mike	0100238	712 Drain	4	Altois Briquets XR	1 EA	0.0011	1.52727727272727 LB/AC	37.9012	-122.5644 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/2/2021	Newman, Jared	4843501	740 Marsh (Tidal)	4	Altois Pellets	0.001 LB	0.0002	5 LB/AC	38.2292	-122.611 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/2/2021	Mohrman, Chris	2036201	740 Marsh (Tidal)	4	Vectocel GS	0.1 LB	0.01	10 LB/AC	38.1082	-122.4961 2.5 - 20 lbs/acre			

3/4/2021	Ball, Bradley	2123140	312 Ditch (natural)	4	Vectomax FG	0.004 LB	0.0002	20 LB/AC	38.002	-122.5309	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/4/2021	Ball, Bradley	2093513	425 Low Area	4	Vectomax FG	0.00 LB	0.002	10 LB/AC	38.0326	-122.5279	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/4/2021	Ball, Bradley	2121305	600 Wetlands (Perm/Natural)	4	Vectomax FG	0.00 LB	1.5	13.333333333333333 LB/AC	38.0201	-122.5302	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/5/2021	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	0.0555555009012:	2	0.2444444904561 GAL/AC	38.0199	-122.5309	3 - 4 oz/acre	7274-392	(S) - Methoprene	5
3/5/2021	Ball, Bradley	2053301	425 Low Area	4	Altosid Liquid Larvicide	0.1555550025234:	5	0.03111108050468 GAL/AC	38.0646	-122.5286	3 - 4 oz/acre	7274-392	(S) - Methoprene	5
3/5/2021	Ball, Bradley	2134104	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	0.244442039653:	8	0.03055525049567 GAL/AC	38.0199	-122.5078	3 - 4 oz/acre	7274-392	(S) - Methoprene	5
3/5/2021	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Vectobac 12AS	0.44444450736045:	2	0.2222225268023 GAL/AC	38.0214	-122.5109	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/5/2021	Ball, Bradley	2053301	425 Low Area	4	Vectobac 12AS	1.2444446206928:	5	0.2488889421186 GAL/AC	38.0646	-122.5286	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/5/2021	Ball, Bradley	2134104	739 Marsh (Seasonal)	4	Vectobac 12AS	1.9555583238601:	4	0.2444447904825 GAL/AC	38.0199	-122.5078	3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/5/2021	Tyner, Keith	0700241	713 Fountain	4	Altosid Briquets XR	2 EA	0.00004	84 LB/AC	38.3217	-122.6803	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Newman, Jared	05M01820	770 Septic	4	BVA2	0.027548 GAL	0.005887	4 GAL/AC	38.2599	-122.6742	3 - 5 gallons/acre	70589-1	(S) - Methoprene	9.7
3/5/2021	Smith, Jim	3881612	312 Ditch (natural)	4	Cocobear	1.28 OZ	0.002	5 GAL/AC	38.2196	-122.3856	3 - 5 gallons/acre	8329-93	Mineral Oil	10
3/5/2021	Newman, Jared	4816103	770 Septic	4	Natular XRT	3 EA	0.002295684	145.1985035544 LB/AC	38.2395	-122.7572	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Smith, Jim	3883308	770 Septic	4	Altosid Briquets XR	2 EA	0.002	3.16 LB/AC	38.2374	-122.6075	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Newman, Jared	05M01869	770 Septic	4	Natular XRT	5 EA	0.004519368	193.59806714058 LB/AC	38.2503	-122.6672	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Newman, Jared	4842504	425 Low Area	4	BVA2	2.5 GAL	0.005	5 GAL/AC	38.2315	-122.6176	3 - 5 gallons/acre	70589-1	(S) - Methoprene	9.7
3/5/2021	Newman, Jared	05M00140	770 Septic	4	Natular XRT	9 EA	0.006878052	145.1985035543 LB/AC	38.2684	-122.7123	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Newman, Jared	4813107	770 Septic	4	Natular XRT	4 EA	0.002295684	193.59806714058 LB/AC	38.2462	-122.6851	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Newman, Jared	05M00134	770 Septic	4	Natular XRT	3 EA	0.003	111.11000180244 LB/AC	38.2375	-122.6751	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Newman, Jared	05M00147	770 Septic	4	Natular XRT	3 EA	0.002295684	145.1985035544 LB/AC	38.2357	-122.6736	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Newman, Jared	4813109	770 Septic	4	Natular XRT	4 EA	0.002295684	193.59806714058 LB/AC	38.2466	-122.6822	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Newman, Jared	05M01820	770 Septic	4	Natular XRT	8 EA	0.006878052	129.06537809372 LB/AC	38.2599	-122.6742	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Smith, Jim	3881612	312 Ditch (natural)	4	Vectomax WSP	4 EA	0.002	5.16 LB/AC	38.2196	-122.3856	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
3/5/2021	Newman, Jared	05M01797	770 Septic	4	Natular XRT	6 EA	0.004519368	145.1985035543 LB/AC	38.2501	-122.6902	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Beardsley, Kevin	5175101	765 Roadside Ditch (RSD)	4	Altosid Pellets	0.027 LB	0.045	6 LB/AC	38.489	-122.7421	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/5/2021	Cole, Mike	0100239	770 Septic	4	Natular XRT	2 EA	0.2	1.1111000180244 LB/AC	37.9017	-122.566	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Tyner, Keith	4652104	763 Vernal Pool (Man-Made)	4	Vectomax FG	3 LB	0.2	15 LB/AC	38.3457	-122.6176	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/5/2021	Newman, Jared	05M0145	770 Septic	4	Natular XRT	8 EA	0.004519368	193.59806714058 LB/AC	38.2434	-122.674	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Cole, Mike	1254200	770 Septic	4	Natular XRT	770 Septic	0.002	111.11000180244 LB/AC	37.9017	-122.566	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Newman, Jared	05M00141	770 Septic	4	Natular XRT	12 EA	0.009182736	145.1985035543 LB/AC	38.2481	-122.7285	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Newman, Jared	05M01869	770 Septic	4	BVA2	0.0183652 GAL	0.0045913	4 GAL/AC	38.2503	-122.6672	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
3/5/2021	Smith, Jim	3881619	739 Marsh (Seasonal)	4	Vectomax FG	0.18 LB	0.018	10 LB/AC	38.2286	-122.4179	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/5/2021	Newman, Jared	4813502	770 Septic	4	Natular XRT	4 EA	0.002295684	193.59806714058 LB/AC	38.2294	-122.6608	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/5/2021	Newman, Jared	705	Catch Basin	4	Altosid Briquets XR	1 EA	0.002	5.16 LB/AC	38.489	-122.7018	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.25
3/5/2021	Mohrman, Chris	04M01498	184 Waste Treatment Plant	4	Altosid Pellets	0.25 LB	0.05	5 LB/AC	38.0781	-122.5376	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/5/2021	Beck, Dave	12M01554	425 Low Area	4	Vectomax FG	0.2 LB	0.02	10 LB/AC	38.4521	-122.6234	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/5/2021	Beck, Dave	5125121	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4479	-122.6146	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Mohrman, Chris	2033668	184 Waste Treatment Plant	4	Altosid Pellets	0.3 LB	0.06	5 LB/AC	38.0775	-122.5383	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/5/2021	Mohrman, Chris	05M00196	330 Sump	4	Altosid Briquets XR	3 EA	0.0024	12.24 LB/AC	38.0724	-122.5382	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Mohrman, Chris	2032606	330 Sump	4	Altosid Briquets XR	28 EA	0.025826446	1.8213888 LB/AC	38.0773	-122.5379	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Mohrman, Chris	04A00089	330 Sump	4	Metalarv S-PT	0.016 LB	0.002	5 LB/AC	38.0777	-122.5388	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/5/2021	Russo, Tony	1224303	742 Marsh, Fresh H2O	4	Vectomax FG	5 LB	0.5	10 LB/AC	37.958	-122.5116	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/5/2021	Beck, Dave	5135111	702 Creek	4	BVA2	64 OZ	0.1	5 GAL/AC	38.4463	-122.6109	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
3/5/2021	Reed, Nathan	2154402	499 Artificial container	4	Altosid Pellets	0.0172 LB	0.0027	0.174348956491 LB/AC	37.9883	-122.4568	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/5/2021	Russo, Tony	1231425	730 Pond	4	Altosid Briquets XR	1 EA	0.0002	0.7636363636363636 LB/AC	37.9475	-122.5665	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Russo, Tony	1206501	730 Pond	4	Altosid Briquets XR	11 EA	0.0002	92.4 LB/AC	37.9459	-122.5573	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Beck, Dave	12M01378	744 Ornamental pond	4	Altosid Briquets XR	6 EA	0.01	1.008 LB/AC	38.4356	-122.6104	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Beck, Dave	12M01399	699 Artificial container	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4257	-122.5999	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Russo, Tony	12M01310	788 Pool	4	Altosid Briquets XR	1 EA	0.001	1.68 LB/AC	37.9837	-122.5613	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Wells, Michael	06M02188	1000 Sap Pond	4	Vectobac GS	1.5 LB	0.15	10 LB/AC	38.6832	-123.4142	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/5/2021	Russo, Tony	02M01485	713 Fountain	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9465	-122.5548	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Beck, Dave	12M01412	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0001	1.12 LB/AC	38.4321	-122.5989	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/5/2021	Reed, Nathan	1225317	708 Culvert	4	Vectobac GS	0.0172 LB	0.0017	217.63	37.9526	-122.5049	2.5 - 10 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/8/2021	Cole, Mike	740	Marsh (Tidal)	4	Altosid Pellets	0.25 LB	0.08	55.55500901222 LB/AC	38.4994	-122.5114	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/8/2021	Beardsley, Kevin	09M0168	786 Pool	4	Natular XRT	4 EA	0.008	55.55500901222 LB/AC	38.4994	-122.7062	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/8/2021	Beardsley, Kevin	09M0358	786 Pool	4	Altosid Briquets XR	1 EA	0.001	1.68 LB/AC	38.51	-122.7124	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/8/2021	Ball, Bradley	03M00945	705 Catch Basin	4	Altosid Briquets XR	2 EA	0.001	6.72 LB/AC	38.0256	-122.5183	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/8/2021	Ball, Bradley	2054645	330 Sump	4	Altosid Briquets XR	2 EA	0.001	3.36 LB/AC	38.0245	-122.5186	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/8/2021	Ball, Bradley	2054641	312 Ditch (natural)	4	Vectomax FG	20 LB	0.0004	20 LB/AC	38.0282	-122.504	20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/8/2021	Beardsley, Kevin	5173201	215 Water Trough	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.5104	-122.7117	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/8/2021	Cole, Mike	1312506	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8943	-122.5389	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/8/2021	Cole, Mike	01M01716	730 Pond	4	Altosid Briquets XR	1 EA	0.0023	0.7304347826087 LB/AC	37.9047	-122.7043	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/8/2021	Beardsley, Kevin	09M0608	425 Low Area	4	Altosid Pellets	0.022 LB	0.0032	6.875 LB/AC	38.5085	-122.7058	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/8/2021	Newman, Jared	4813438	312 Ditch (natural)	4	Vectomax FG	0.0005 GAL	0.0005	1.68 LB/AC	38.2466	-122.644	3 gallons/acre	70589-1		

3/10/2021	Cole, Mike	0100056	770 Septic	4	Natulur XRT	2 EA	0.0012	185.1833633741 LB/AC	37.8504	-122.4915	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Soinosad	6.25
3/10/2021	Smith, Jim	0600130	770 Septic	4	Altosid Briquets XR	8 EA	0.0004	3.36 LB/AC	38.2555	-122.3923	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/10/2021	Newman, Jared	4834509	713 Fountain	4	Altosid Briquets XR	1 EA	0.000206612	0.1312000000000000 LB/AC	38.2293	-122.6491	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/10/2021	Beck, Dave	12M0155	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0006	0.6 LB/AC	38.4739	-122.5485	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/10/2021	Russo, Tony	1231421	713 Fountain	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9453	-122.5486	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/10/2021	Beck, Dave	5436106	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.4345	-122.5833	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/10/2021	Williams, Michael	06M02605	730 Pond	4	Altosid Pellets	0.027 LB	0.009	3.1 LB/AC	38.6431	-122.8785	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
3/10/2021	Russo, Tony	1232403	730 Pond	4	Altosid Briquets 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
3/10/2021	Beck, Dave	12M01233	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0006	2.8 LB/AC	38.4368	-122.5889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/10/2021	Beck, Dave	5315604	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0006	2.8 LB/AC	38.4364	-122.5919	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/10/2021	Beck, Dave	12M01236	713 Fountain	4	Altosid Briquets XR	2 EA	0.0005	6.73 LB/AC	38.4648	-122.633	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Hagelshaw, Jessi	2016403	742 Marsh, Fresh H2O	4	Altosid Liquid Larvicide	9.999990064888 C	10	0.031249968800694 GAL/AC	38.0931	-122.5629	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
3/11/2021	Hagelshaw, Jessi	2016415	742 Marsh, Fresh H2O	4	Altosid Liquid Larvicide	9.999997048666 C	7.5	0.031249968800694 GAL/AC	38.0923	-122.5617	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
3/11/2021	Hagelshaw, Jessi	2016404	742 Marsh, Fresh H2O	4	Altosid Liquid Larvicide	9.9999901522 C	2.5	0.031249968800694 GAL/AC	38.0906	-122.5633	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
3/11/2021	Hagelshaw, Jessi	2016403	742 Marsh, Fresh H2O	4	Vectobac 12AS	320.000045299530	10	0.2500000339026 GAL/AC	38.0931	-122.5629	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/11/2021	Hagelshaw, Jessi	2016415	742 Marsh, Fresh H2O	4	Vectobac 12AS	240.0000033974647	7.5	0.2500000339026 GAL/AC	38.0923	-122.5617	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/11/2021	Hagelshaw, Jessi	2016404	742 Marsh, Fresh H2O	4	Vectobac 12AS	80.0000113248825	2.5	0.2500000339026 GAL/AC	38.0906	-122.5633	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/11/2021	Smith, Jim	3942102	186 Waste Pond	4	Vectobac GS	2.5 LB	0.25	10 LB/AC	38.2151	-122.4573	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/11/2021	Smith, Jim	3942103	770 Septic	4	Altosid Briquets XR	4 EA	0.0002	3.36 LB/AC	38.2149	-122.4582	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	5
3/11/2021	Smith, Jim	3801216	765 Roadside Ditch (RSD)	4	VectoMax WSP	4 EA	0.0002	3.16 LB/AC	38.296	-122.4536	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
3/11/2021	Smith, Jim	3793504	770 Septic	4	Altosid Briquets XR	3 EA	0.0002	2.52 LB/AC	38.2773	-122.4949	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Smith, Jim	3801205	706 Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2962	-122.4565	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Smith, Jim	3942102	186 Waste Pond	4	Cocobear	128 OZ	0.7	5 GAL/AC	38.2151	-122.4573	3 - 5 gallons/acre	8329-93	Mineral Oil	10
3/11/2021	Cole, Mike	1239303	730 Pond	4	Altosid Briquets XR	1 EA	0.0006	1.86666666666667 LB/AC	37.9111	-122.5259	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Cole, Mike	0100128	713 Fountain	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9111	-122.5254	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Smith, Jim	3793505	770 Septic	4	Altosid Briquets XR	3 EA	0.0002	2.52 LB/AC	38.2774	-122.4946	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Cole, Mike	0100050	796 Hot Tub	4	Altosid Briquets XR	1 EA	0.0005	3.36 LB/AC	37.8498	-122.4924	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Cole, Mike	01M01675	215 Water Trough	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.8488	-122.4915	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Smith, Jim	770 Septic	770 Septic	4	Altosid Briquets XR	1 EA	0.0004	3.36 LB/AC	38.2335	-122.4629	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Beck, Dave	12M01464	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3036	-122.4751	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Beck, Dave	3796112	734 PG&E ext. Vaultbox	4	Altosid Pellets	0.004 LB	0.0008	5 LB/AC	38.3052	-122.4713	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
3/11/2021	Mohrman, Chris	2013309	706 Catch Basin	4	Altosid Briquets XR	4 EA	0.001469238	4.5738 LB/AC	38.1002	-122.5532	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Mohrman, Chris	2013311	182 Aeration Pond	4	Metalarv S-PT	0.5 LB	0.1	5 LB/AC	38.1003	-122.5518	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
3/11/2021	Mohrman, Chris	04M0159	184 Waste Treatment Plant	4	Metalarv S-PT	0.1 LB	0.0016	0.98505434782609 GAL/AC	38.1003	-122.552	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S)- Methoprene	4.25
3/11/2021	Mohrman, Chris	2013312	184 Waste Treatment Plant	4	Metalarv S-PT	0.025 LB	0.005	5 LB/AC	38.0996	-122.5533	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
3/11/2021	Mohrman, Chris	04M0001	184 Waste Treatment Plant	4	Metalarv S-PT	0.025 LB	0.005	5 LB/AC	38.0997	-122.5528	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
3/11/2021	Beck, Dave	3685613	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3068	-122.4732	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Beck, Dave	3685615	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3073	-122.473	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Mohrman, Chris	2013306	182 Aeration Pond	4	Agnique MMF	0.58 OZ	0.0046	0.98505434782609 GAL/AC	38.1003	-122.552	2 - 1 gallon/acre	73049-38	Poly(ox)-1,2-ethanediyol-w-hydroxy	100
3/11/2021	Mohrman, Chris	2013306	182 Aeration Pond	4	Altosid Briquets XR	8 EA	0.0046	2.9217931034438 LB/AC	38.1009	-122.552	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Beck, Dave	12M01241	713 Fountain	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3074	-122.4752	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Russo, Tony	1244401	730 Pond	4	Vectomax FG	0.001 LB	0.0001	10 LB/AC	37.95	-122.5192	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
3/11/2021	Russo, Tony	1244403	730 Pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.95	-122.5192	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Beck, Dave	12M01449	738 Old Well	4	Altosid Briquets XR	2 EA	0.0006	6.73 LB/AC	38.3046	-122.4779	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Beck, Dave	12M0003	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.309	-122.4755	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Mohrman, Chris	04M01306	425 Low Area	4	VectoMax WSP	1 EA	0.000573921	2.752992 LB/AC	38.1029	-122.5605	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
3/11/2021	Mohrman, Chris	04M01306	425 Low Area	4	Altosid Briquets XR	1 EA	0.000573921	2.927232 LB/AC	38.1029	-122.5605	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Beck, Dave	3684618	744 Ornamental pond	4	Altosid Briquets XR	3 EA	0.0008	6.3 LB/AC	38.3113	-122.4683	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/11/2021	Beck, Dave	12M01250	712 Drain	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3094	-122.4789	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/12/2021	Ball, Bradley	2033601	714 Hayfield Ditch	4	Altosid Liquid Larvicide	0.0222222003604	0.8	0.0277775045061 GAL/AC	38.0712	-122.5016	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
3/12/2021	Ball, Bradley	2053303	425 Low Area	4	Altosid Liquid Larvicide	0.00555555000001	0.2	0.0277775045061 GAL/AC	38.0617	-122.4934	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
3/12/2021	Mohrman, Chris	2026404	425 Low Area	4	Altosid Liquid Larvicide	9.999980032444 C	5	0.031249968800694 GAL/AC	38.1387	-122.5605	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
3/12/2021	Mohrman, Chris	2026402	714 Hayfield Ditch	4	Altosid Liquid Larvicide	9.999990016222 OZ	2.5	0.031249968800694 GAL/AC	38.1391	-122.5605	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
3/12/2021	Mohrman, Chris	04M01434	425 Low Area	4	Altosid Liquid Larvicide	9.999990016222 OZ	2.5	0.031249968800694 GAL/AC	38.1435	-122.5617	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
3/12/2021	Ball, Bradley	2033601	714 Hayfield Ditch	4	Vectobac 12AS	0.177777829418	0.8	0.2222225368023 GAL/AC	38.0712	-122.5016	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/12/2021	Ball, Bradley	2053303	425 Low Area	4	Vectobac 12AS	0.04444445073604	0.2	0.2222225368023 GAL/AC	38.0617	-122.4934	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/12/2021	Mohrman, Chris	2026404	425 Low Area	4	Vectobac 12AS	160.0000226497654	5	0.2500000339026 GAL/AC	38.1387	-122.5583	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/12/2021	Mohrman, Chris	2026402	714 Hayfield Ditch	4	Vectobac 12AS	80.0000113248825	2.5	0.2500000339026 GAL/AC	38.1391	-122.5605	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/12/2021	Mohrman, Chris	04M01434	425 Low Area	4	Vectobac 12AS	80.0000113248825	2.5	0.2500000339026 GAL/AC	38.1435	-122.5617	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/12/2021	Newman, Jared	05M01899	786 Pool	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.2631	-122.6614	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
3/12/2021	Newman, Jared	05M01899	786 Pool	4	Altosid Briquets XR	3 EA	0.0002	2.52 LB/AC	38.2631	-122.6614	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/12/2021	Beardsley, Kevin	5415404	788 Tires	4	Altosid Pellets	0.021 LB	0.003	7 LB/AC	38.4116	-122.6995	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
3/12/2021	Ball, Bradley	2034401	740 Marsh (Tidal)	4	Altosid Pellets	9 LB	0.1	9 LB/AC	38.0908	-122.5157	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
3/12/2021	Beardsley, Kevin	4415405	788 Tires	4	Altosid Pellets	0.05 LB	0.005	10 LB/AC	38.4116	-122.7009	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
3/12/2021	Cole, Mike	1334107	740 Marsh (Tidal)	4	Vectobac GS	0.025 LB	0.025	10 LB/AC	37.8783	-122.5133	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/12/2021	Cole, Mike	1305108	739 Marsh (Seasonal)	4	Vectobac GS	30 LB	3	10 LB/AC	37.9295	-122.5097	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/12/2021	Beck, Dave	12M01149	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0006	2.8 LB/AC	38.47	-122.6482	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/12/2021	Beck, Dave	12M01345	713 Fountain	4	Altosid Briquets XR	2 EA	0.0006	5.6 LB/AC	38.466	-122.6497	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/12/2021	Smith, Jim	06000149	770 Septic	4	Altosid Briquets XR	16 EA	0.008	3.36 LB/AC	38.2271	-122.4574	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)-	

3/15/2021	Newman, Jared	4843602	610 Wetlands (Natural/Seasonal)	4	Vectobac 12AS	0.06250000884756*	0.25	0.2500000339026 GAL/AC	38.2221	-122.6 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/15/2021	Newman, Jared	05M01789	330 Sump	4	Altosid Briquets XR	16 EA	0.003	0.896 LB/AC	38.2148	-122.5749 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Tyner, Keith	07M01763	760 Rain Pond	4	Altosid Briquets XR	5 EA	0.0008	10.5 LB/AC	38.4267	-122.6629 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beardsley, Kevin	5044601	730 Pond	4	Altosid Briquets XR	2 EA	0.021	0.1572727272727272 LB/AC	38.532	-122.7119 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beardsley, Kevin	09O00405	786 Pool	4	Altosid Briquets XR	3 EA	0.005	1.008 LB/AC	38.522	-122.7031 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beardsley, Kevin	5044608	786 Pool	4	Altosid Briquets XR	4 EA	0.008	0.84 LB/AC	38.5196	-122.7122 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Newman, Jared	4846607	184 Waste Treatment Plant	4	Altosid Briquets (small)	1 EA	0.0001	10.12 LB/AC	38.2269	-122.5793 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
3/15/2021	Tyner, Keith	5433205	712 Drain	4	Altosid Briquets XR	1 EA	0.00002	84 LB/AC	38.4259	-122.6625 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beardsley, Kevin	09O00351	786 Pool	4	Altosid Briquets XR	1 EA	0.0001	10.12 LB/AC	38.2269	-122.7047 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	4.6
3/15/2021	Newman, Jared	4846607	184 Waste Treatment Plant	4	Altosid Briquets XR	16 EA	0.03	0.896 LB/AC	38.2269	-122.5793 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beardsley, Kevin	09O00329	786 Pool	4	Altosid Briquets XR	4 EA	0.008	0.84 LB/AC	38.5177	-122.7097 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Newman, Jared	05_01454	311 Drainage Ditch (man made)	4	Vectomax FG	30 LB	3	10 LB/AC	38.2179	-122.5781 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
3/15/2021	Beardsley, Kevin	09O00387	786 Pool	4	Altosid Briquets XR	4 EA	0.007	0.96 LB/AC	38.5243	-122.7056 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	4.5
3/15/2021	Beck, Dave	3684415	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0006	2.8 LB/AC	38.2377	-122.4889 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beck, Dave	3684415	744 Ornamental pond	4	Altosid Briquets XR	2 EA	0.001	3.36 LB/AC	38.3256	-122.4818 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beck, Dave	3684419	790 Treehole	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3254	-122.482 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beck, Dave	12M01462	215 Water Trough	4	Altosid Briquets XR	1 EA	0.01	1.68 LB/AC	38.3241	-122.4834 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Leslie, Dan	4255501	30 Pasture, Irr (Waste Water)	4	BVA2	176 OZ	0.5	2.75 GAL/AC	38.444	-122.8747 3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/15/2021	Leslie, Dan	4255504	185 Waste Pond	4	BVA2	352 OZ	1	2.75 GAL/AC	38.4435	-122.8742 3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/15/2021	Beck, Dave	12M01152	744 Ornamental pond	4	Altosid Briquets XR	4 EA	0.003	2.24 LB/AC	38.3232	-122.4802 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Russo, Tony	1213203	730 Pond	4	Altosid Briquets XR	1 EA	0.0066	0.2545454545454545 LB/AC	37.9643	-122.5255 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Russo, Tony	02M01206	730 Pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9623	-122.5242 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Thomas-Nett, Teresa	A6045102	425 Low Area	4	Vectobac GS	0.1 LB	0.01	10.12 LB/AC	37.9143	-122.688 2.5 - 20 lbs/acre	73049-38	Bacillus thuringiensis	12.8
3/15/2021	Russo, Tony	1224341	730 Pond	4	Altosid Briquets XR	2 EA	0.008	4.2 LB/AC	37.9577	-122.5184 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Russo, Tony	1224325	786 Pool	4	Vectomax FG	0.103 LB	0.1013	10 LB/AC	37.9582	-122.5187 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
3/15/2021	Russo, Tony	1224324	730 Pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9585	-122.5186 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beck, Dave	3685405	765 Roadside Ditch (RSD)	4	Vectomax FG	0.2 LB	0.02	10 LB/AC	38.3205	-122.4765 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
3/15/2021	Beck, Dave	12M01076	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.003	0.56 LB/AC	38.3166	-122.4828 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beck, Dave	744	Ornamental pond	4	Altosid Briquets XR	3 EA	0.004	1.28 LB/AC	38.3166	-122.4802 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Leslie, Dan	08M01504	703 Barrels	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3966	-122.8333 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Beck, Dave	12M01068	730 Pond	4	Agnique MMF	3 OZ	0.03	0.78125 GAL/AC	38.3152	-122.4735 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/15/2021	Beck, Dave	12M01068	730 Pond	4	Altosid Briquets XR	3 EA	0.03	0.168 LB/AC	38.3152	-122.4735 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Thomas-Nett, Teresa	A5837001	740 Marsh (Tidal)	4	Vectomax FG	2 LB	0.2	10 LB/AC	37.9225	-122.6909 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/15/2021	Beck, Dave	3684510	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0007	10.12 LB/AC	38.2377	-122.4748 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/15/2021	Russo, Tony	02M01231	699 Artificial container	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	37.9776	-122.6008 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
3/16/2021	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Altosid Liquid Larvicide	0.59321629962321	0.9	0.03122191050649 GAL/AC	38.2163	-122.3817 3 - 4 oz/acre	53263-28	Bacillus thuringiensis	4.5
3/16/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	39.999990064888 C	10	0.03124996800694 GAL/AC	37.988	-122.4589 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	5
3/16/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	39.999990032444 C	5	0.03124996800694 GAL/AC	37.9862	-122.4626 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	5
3/16/2021	Russo, Tony	2163403	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	39.999990019466 C	5	0.03124996800694 GAL/AC	37.9862	-122.4626 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	5
3/16/2021	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	4.745778439549971	19	0.24977781313658 GAL/AC	38.2163	-122.3817 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/16/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Vectobac 12AS	320.000045299530 C	10	0.2500000339026 GAL/AC	37.988	-122.4589 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/16/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Vectobac 12AS	360.000246947651 C	5	0.2500000339026 GAL/AC	37.9862	-122.4626 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/16/2021	Russo, Tony	2163403	739 Marsh (Seasonal)	4	Vectobac 12AS	960.000135989850 C	5	0.2500000339026 GAL/AC	37.9862	-122.4626 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/16/2021	Beardsley, Kevin	5045501	730 Pond	4	Altosid Briquets XR	1 EA	0.0003	6.16 LB/AC	38.5235	-122.6988 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/16/2021	Beardsley, Kevin	5045502	730 Pond	4	Altosid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.5224	-122.6988 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/16/2021	Tyner, Keith	4516414	760 Rain Pond	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.3629	-122.7547 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/16/2021	Smith, Jim	3943034	425 Low Area	4	Vectobac 12AS	56 OZ	1.75	0.25 GAL/AC	38.2033	-122.4313 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/16/2021	Beardsley, Kevin	09O00407	786 Pool	4	Natural XRT	55.55500901222 LB/AC	0.008	55.55500901222 LB/AC	38.5233	-122.6975 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodan	6.25
3/16/2021	Tyner, Keith	07M01524	705 Catch Basin	4	Vectomax FG	0.01 LB	0.0016	10 LB/AC	38.0174	-122.7175 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/16/2021	Ball, Bradley	2053302	425 Low Area	4	Metalarv S-PT	0.02 LB	0.002	10 LB/AC	38.0678	-122.5229 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
3/16/2021	Newman, Jared	05M01698	712 Drain	4	BVA2	0.008 GAL	0.008	4 GAL/AC	38.2097	-122.6362 3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/16/2021	Beardsley, Kevin	09O00406	786 Pool	4	Altosid Briquets XR	4 EA	0.008	0.84 LB/AC	38.5236	-122.701 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/16/2021	Beardsley, Kevin	09O00339	786 Pool	4	Altosid Briquets XR	3 EA	0.004	1.26 LB/AC	38.511	-122.7179 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
3/16/2021	Newman, Jared	05O00389	770 Septic	4	Natural XRT	0.045019368	193.59898741058 LB/AC	38.2075	-122.6115 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodan	6.25	
3/16/2021	Tescallo, Joseph	5165507	730 Pond	4	Altosid Pellets	0.5 LB	0.05	10 LB/AC	38.4881	-122.7539 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
3/16/2021	Newman, Jared	4845302	125 Golf Course	4	Vectomax FG	10 LB	1	10 LB/AC	38.2458	-122.5859 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/16/2021	Tyner, Keith	07M01528	706 Catch Basin	4	Vectomax FG	0.01 LB	0.0012	8.333333333333333 LB/AC	38.3484	-122.7442 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/16/2021	Tyner, Keith	07M01525	706 Catch Basin	4	Vectomax FG	0.01 LB	0.004	10 LB/AC	38.3476	-122.7201 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/16/2021	Smith, Jim	3943033	747 Creek Ground	4	Vectobac 12AS	8 OZ	0.25	0.25 GAL/AC	38.1869	-122.4384 3 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/16/2021	Smith, Jim	3943033	312 Ditch (natural)	4	Vectobac 12AS	96 OZ	3	0.25 GAL/AC	38.1893	-122.4374 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/16/2021	Hagelshw, Jessi	05M01896	699 Artificial container	4	Vectomax WSP	4 EA	0.000206612	30.5888000000001 LB/AC	38.2154	-122.6324 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
3/16/2021	Newman, Jared	05M01698	712 Drain	4	Metalarv S-PT	0.008 LB	0.002	4 LB/AC	38.2097	-122.6362 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
3/16/2021	Tyner, Keith	07M01526	706 Catch Basin	4	Vectomax FG	0.01 LB	0.0016	6.25 LB/AC	38.3479	-122.7225 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/16/2021	Tyner, Keith	07M01524	705 Catch Basin	4	Vectomax FG	0.006 LB	0.0016	10 LB/AC	38.0174	-122.7235 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/16/2021	Ball, Bradley	2123203	740 Marsh (Tidal)	4	Metalarv S-PT	0.02 LB	0.002	10 LB/AC	38.0142	-122.5318 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
3/16/2021	Beck, Dave	3684503	703 Barrels	4	Agnique MMF	0.02 OZ	0.002	0.7812					

3/17/2021	Ball, Bradley	2052606	712 Drain	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	38.0299	-122.5442	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Tyner, Keith	5312512	215 Water Trough	4	Altois Briquets XR	2 EA	0.00004	84 LB/AC	38.4448	-122.6161	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Cole, Mike	1324603	740 Marsh (Tidal)	4	Altois Pellets	0.25 LB	0.08	5.218 LB/AC	37.8822	-122.5128	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/17/2021	Cole, Mike	1343115	742 Marsh Fresh H2O	4	Vectobac GS	4 LB	0.1	20 LB/AC	38.7719	-122.4578	2.5 - 10 lbs/acre	7089-10	(S) - Methoprene	4.1
3/17/2021	Beck, Dave	3682402	790 Treehole	4	BVA2	0.05 OZ	0.0001	3.90625 GAL/AC	38.3291	-122.5041	3 - 5 gallons/acre	7089-1	(S) - Methoprene	97
3/17/2021	Russo, Tony	02M01336	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9564	-122.5532	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Russo, Tony	1211306	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9585	-122.5543	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Russo, Tony	1211305	730 Pond	4	Altois Briquets XR	1 EA	0.0011	1.5272727272727272 LB/AC	37.9602	-122.5553	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Leslie, Dan	4251566	425 Low Area	4	Altois Pellets	1.5 LB	0.5	11.8 LB/AC	38.1331	-122.8700	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/17/2021	Beck, Dave	12M01426	790 Treehole	4	BVA2	0.05 OZ	0.0001	3.90625 GAL/AC	38.3343	-122.5153	3 - 5 gallons/acre	7089-1	(S) - Methoprene	97
3/17/2021	Russo, Tony	1233409	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
3/17/2021	Hagelshaw, Jessi	09M01926	786 Pool	4	Altois Briquets XR	1 EA	0.0018	0.9333333333333333 LB/AC	38.4993	-122.7014	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	97
3/17/2021	Hagelshaw, Jessi	09M01926	770 Septic	4	BVA2	0.75 OZ	0.0011	5.1846590909091 GAL/AC	38.4993	-122.7014	3 - 5 gallons/acre	7089-1	(S) - Methoprene	97
3/17/2021	Hagelshaw, Jessi	09M01926	770 Septic	4	Altois Briquets XR	2 EA	0.0028	3.2 LB/AC	38.4993	-122.7014	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Russo, Tony	1233425	730 Pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9508	-122.5261	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Russo, Tony	02M01272	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9509	-122.5266	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Hagelshaw, Jessi	09M02928	786 Pool	4	Natural XRT	3 EA	0.005	66.66660181467 LB/AC	38.5014	-122.6984	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	(S) - Methoprene	6.25
3/17/2021	Beck, Dave	3681203	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0023	0.7304347826087 LB/AC	38.3439	-122.5115	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Beck, Dave	3682201	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.3308	-122.5084	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Beck, Dave	12M01474	321 Water Storage Tank	4	Altois Briquets XR	1 EA	0.0023	0.7304347826087 LB/AC	38.3414	-122.5066	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Beck, Dave	12M01474	321 Water Storage Tank	4	VectoMax WSP	6 EA	0.0046	2.060865652174 LB/AC	38.3414	-122.5066	1 pouch/50 sq. ft.	73049-429	(S) - Methoprene	2.1
3/17/2021	Beck, Dave	3682203	730 Pond	4	VectoMax FG	0.16 LB	0.016	10 LB/AC	38.3405	-122.509	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5
3/17/2021	Hagelshaw, Jessi	09M01927	790 Pond	4	Altois Briquets XR	2 EA	0.0003	11.2 LB/AC	38.5075	-122.6961	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Hagelshaw, Jessi	09M01927	786 Pool	4	Altois Briquets XR	6 EA	0.012	0.84 LB/AC	38.5075	-122.6961	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Beck, Dave	12M01484	705 Catch Basin	4	Altois Briquets XR	3 EA	0.0069	0.7304347826087 LB/AC	38.3424	-122.511	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Hagelshaw, Jessi	09M00498	713 Fountain	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	38.5102	-122.6981	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Beck, Dave	3681201	713 Fountain	4	Altois Briquets XR	2 EA	0.001	3.36 LB/AC	38.339	-122.5132	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Beck, Dave	13M01234	790 Treehole	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.3473	-122.514	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/17/2021	Beck, Dave	53M0402	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4639	-122.6420	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Mohrman, Chris	2414207	740 Marsh (Tidal)	4	Altois Liquid Larvicide	19.999980032444 C	5	0.03124996800694 GAL/AC	38.1388	-122.5386	3 - 4 oz/acre	7274-392	(S) - Methoprene	5
3/19/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	19.999980032444 C	5	0.03124996800694 GAL/AC	38.1322	-122.5532	3 - 4 oz/acre	7274-392	(S) - Methoprene	5
3/19/2021	Mohrman, Chris	2414207	740 Marsh (Tidal)	4	Vectobac 12AS	160.0000226497651	5	0.2500000339026 GAL/AC	38.1388	-122.5386	4 - 32 oz/acre	73049-38	(S) - Methoprene	11.61
3/19/2021	Mohrman, Jared	2414202	739 Marsh (Seasonal)	4	Vectobac 12AS	160.0000226497651	5	0.2500000339026 GAL/AC	38.1322	-122.5532	4 - 32 oz/acre	73049-38	(S) - Methoprene	11.61
3/19/2021	Thomas-Nett, Teresa	A604728	601 Wetlands (Perm/Trnd Effluent)	4	VectoMax FG	20 LB	2	10 LB/AC	37.9071	-122.6951	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5
3/19/2021	Smith, Jim	3944303	312 Ditch (natural)	4	Vectobac GS	6 LB	0.5	12 LB/AC	38.1893	-122.4374	2.5 - 20 lbs/acre	73049-10	(S) - Methoprene	2.8
3/19/2021	Cole, Mike	1313501	740 Marsh (Tidal)	4	Vectobac GS	15 LB	1	15 LB/AC	37.8878	-122.5255	2.5 - 20 lbs/acre	73049-10	(S) - Methoprene	2.8
3/19/2021	Newman, Jared	4914102	714 Hayfield Ditch	4	BVA2	5 GAL	1	5 GAL/AC	38.2174	-122.598	3 - 5 gallons/acre	7089-1	(S) - Methoprene	97
3/19/2021	Newman, Jared	4842501	740 Marsh (Tidal)	4	Altois Pellets	5 LB	0.5	10 LB/AC	38.2308	-122.6158	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/19/2021	Cole, Mike	1313617	740 Marsh (Tidal)	4	Altois Pellets	0.5 LB	0.1	10 LB/AC	38.2308	-122.5245	2.5 - 10 lbs/acre	73049-10	(S) - Methoprene	2.8
3/19/2021	Thomas-Nett, Teresa	A604727	601 Wetlands (Perm/Trnd Effluent)	4	VectoMax FG	60 LB	6	10 LB/AC	37.9071	-122.6951	5 - 20 lbs/acre	73049-429	(S) - Methoprene	2.7
3/19/2021	Beck, Dave	3561621	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3509	-122.5189	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	3561616	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3488	-122.5185	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	3561614	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0005	3.36 LB/AC	38.3466	-122.5202	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	3561613	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0006	2.1 LB/AC	38.346	-122.5177	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	3561617	311 Drainage Ditch (man made)	4	VectoMax FG	0.06 LB	0.006	10 LB/AC	38.349	-122.5209	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5
3/19/2021	Beck, Dave	3561617	311 Drainage Ditch (man made)	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.349	-122.5209	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	3561615	705 Catch Basin	4	Altois Briquets XR	3 EA	0.001	5.04 LB/AC	38.35	-122.5206	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	3561612	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3506	-122.514	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	3561618	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.3513	-122.5132	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	3561603	330 Sump	4	Altois Briquets XR	1 EA	0.004	1.26 LB/AC	38.3543	-122.5093	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	3561604	330 Sump	4	Altois Briquets XR	1 EA	0.0016	1.05 LB/AC	38.354	-122.5092	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	3561605	215 Water Trough	4	Agnique MMF	0.06 OZ	0.0006	0.78125 GAL/AC	38.3537	-122.51	2 - 1 gallon/acre	53263-28	(S) - Methoprene	100
3/19/2021	Beck, Dave	3561605	215 Water Trough	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	38.3537	-122.51	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	12M01406	425 Low Area	4	VectoMax FG	0.3 LB	0.03	10 LB/AC	38.3538	-122.5098	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5
3/19/2021	Beck, Dave	12M01226	770 Septic	4	Altois Briquets XR	6 EA	0.0069	1.4608965952174 LB/AC	38.3465	-122.5075	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/19/2021	Beck, Dave	12M01121	730 Pond	4	VectoMax FG	1 LB	0.1	10 LB/AC	38.3467	-122.508	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5
3/19/2021	Beck, Dave	3683104	713 Fountain	4	Altois Briquets XR	2 EA	0.0016	2.1 LB/AC	38.3459	-122.508	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/22/2021	Newman, Jared	4925501	740 Marsh (Tidal)	4	Altois Pellets	0.002 LB	0.0004	5.6 LB/AC	38.1964	-122.5459	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/22/2021	Smith, Jim	3942201	740 Marsh (Tidal)	4	Vectobac FG	0.5 LB	0.5	20 LB/AC	38.1609	-122.4450	2.5 - 10 lbs/acre	73049-20	(S) - Methoprene	4.25
3/22/2021	Cole, Mike	1325509	425 Low Area	4	Altois Pellets	0.5 LB	0.2	2.75 LB/AC	37.8961	-122.5038	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/22/2021	Beardsley, Kevin	5303201	425 Low Area	4	Altois Pellets	0.32 LB	0.046	6.9565217391304 LB/AC	38.4675	-122.6674	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/22/2021	Tyner, Keith	5303412	730 Pond	4	Altois Briquets XR	8 EA	0.001	13.44 LB/AC	38.4517	-122.6589	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/22/2021	Cole, Mike	1325449	730 Pond	4	Altois Briquets (small)	1 EA	0.0005	2.04 LB/AC	37.8999	-122.5107	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
3/22/2021	Ball, Bradley	2054442	425 Low Area	4	VectoMax FG	20 LB	2	10 LB/AC	38.0451	-122.5207	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5
3/22/2021	Tyner, Keith	5302521	744 Ornamental pond	4	Altois Briquets XR	2 EA	0.0003	112 LB/AC	38.4464	-122.6687	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/22/2021	Tyner, Keith	5303402	705 Borrow Pit	4	VectoMax FG	2 LB	0.2	10 LB/AC	38.4511	-122.6639	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5
3/22/2021	Beardley, Kevin	4846602	739 Marsh (Seasonal)	4	Altois Pellets	0.0229565 LB	0.0045913	10 LB/AC	38.218	-122.582	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/22/2021	Newman, Jared	A604721	760 Rain Pond	4	VectoMax FG	0.002 LB	0.0002	10 LB/AC	37.9109	-122.6919	5 - 20 lbs/acre	73049-429	(S) - Methoprene	4.5
3/22/2021	Tyner, Keith	07M01847	730 Pond	4	Altois Briquets XR	1 EA	0.0001	168 LB/AC	38.4504	-122.6659	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/22/2021	Tyner, Keith	5303511	730 Pond	4	Altois Briquets XR	2 EA	0.0003	112 LB/AC	38.4468	-122.663	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/22/2021	Cole, Mike	1344202	184 Waste Treatment Plant	4	Altois Briquets XR									

3/23/2021	Ball, Bradley	2134101	739 Marsh (Seasonal)	4	Vectobac 12AS	1.5555557756160-	7	0.2222225368023 GAL/AC	38.0234	-122.5122 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/23/2021	Newman, Jared	4843201	760 Rain Pond	4	Vectobac 12AS	0.125000017695121	0.5	0.2500000339026 GAL/AC	38.2541	-122.6023 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
3/23/2021	Thomas-Nett, Teresa	08M0096	770 Septic	4	BVAZ	0.009 GAL	0.0023	3.9150447426209 GAL/AC	38.0682	-122.8012 3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/23/2021	Tescallo, Joseph	5025415	425 Low Area	4	BVAZ	0.0023	0.0023	3.9150447426209 GAL/AC	38.4359	-122.8307 1 per 100 sq. ft. + 1 per 2 ft. depth	70589-1	Mineral Oil	97
3/23/2021	Smith, Jim	3986401	740 Marsh (Tidal)	4	Altois Pellets	0.04 LB	0.011	3.6363636363636 LB/AC	38.1541	-122.4094 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Tyner, Keith	5303303	713 Fountain	4	Aznique MMF	0.00001 GAL	0.00001	1 GAL/AC	38.4597	-122.6638 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/23/2021	Beardsley, Kevin	09M01787	786 Pool	4	Altois Briquets XR	6 EA	0.012	0.84 LB/AC	38.5708	-122.6533 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Tyner, Keith	0700206	713 Fountain	4	Altois Briquets XR	4 EA	0.00008	84 LB/AC	38.4369	-122.6583 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Beardsley, Kevin	09M01882	770 Septic	4	Altois Briquets XR	2 EA	0.0005	0.84 LB/AC	38.5708	-122.6533 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Tyner, Keith	0700217	699 Artificial container	4	Vectomax FG	0.0001 LB	0.00001	10 LB/AC	38.4595	-122.6636 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
3/23/2021	Tescallo, Joseph	5024504	312 Ditch (natural)	4	Altois Pellets	0.01 LB	0.001	10 LB/AC	38.5293	-122.8282 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Cole, Mike	01400229	786 Pool	4	Altois Briquets XR	6 EA	0.0139	0.72517985611511 LB/AC	37.9236	-122.5083 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Beardsley, Kevin	09M0449	786 Pool	4	Altois Briquets XR	2 EA	0.0001	16.8 LB/AC	38.5679	-122.6535 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Tyner, Keith	5304603	744 Ornamental pond	4	Altois Briquets XR	2 EA	0.00002	168 LB/AC	38.4597	-122.6638 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Tyner, Keith	07M01800	786 Pool	4	Natural XRT	4 EA	0.01	44.44400720978 LB/AC	38.4586	-122.6613 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/23/2021	Thomas-Nett, Teresa	08M0096	770 Septic	4	Altois Briquets XR	6 EA	0.0023	4.382608695622 LB/AC	38.0682	-122.8012 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Tescallo, Joseph	5025416	425 Low Area	4	Altois Pellets	0.2 LB	0.02	10 LB/AC	38.5277	-122.8307 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Tescallo, Joseph	11M01289	215 Water Trough	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.5299	-122.7613 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Tyner, Keith	5303303	713 Fountain	4	Altois Briquets XR	1 EA	0.00001	168 LB/AC	38.4597	-122.6638 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Beardsley, Kevin	09M01784	786 Pool	4	Altois Briquets XR	4 EA	0.006	1.12 LB/AC	38.5682	-122.6552 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Newman, Jared	4842402	716 Flood Control Ditch FCD	4	Altois Pellets	0.001 LB	0.0002	5 LB/AC	38.255	-122.6044 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Cole, Mike	1306202	740 Marsh (Tidal)	4	Altois Pellets	0.25 LB	0.08	3.125 LB/AC	37.9214	-122.4971 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Tyner, Keith	5303305	744 Ornamental pond	4	Altois Briquets XR	5 EA	0.00008	105 LB/AC	38.4614	-122.6664 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Newman, Jared	4843202	740 Marsh (Tidal)	4	MetLarv S-PT	15 LB	3	5 LB/AC	38.2221	-122.5937 2.5 - 10 lbs/acre	73049-475	(S)-Methoprene	4.25
3/23/2021	Tyner, Keith	0700063	713 Fountain	4	Altois Briquets XR	3 EA	0.00006	84 LB/AC	38.4615	-122.6663 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Beardsley, Kevin	09M01788	730 Pond	4	Altois Briquets XR	3 EA	0.0005	1.008 LB/AC	38.5703	-122.6512 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Tyner, Keith	0700247	730 Pond	4	Altois Briquets XR	2 EA	0.00003	224 LB/AC	38.4423	-122.6561 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Tyner, Keith	0700247	796 Hot Tub	4	Altois Briquets XR	2 EA	0.00003	188 LB/AC	38.4393	-122.6527 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Cole, Mike	7035101	740 Marsh (Tidal)	4	Altois Pellets	0.5 LB	0.1	10 LB/AC	38.4597	-122.5048 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Beardsley, Kevin	09M0451	786 Pool	4	Natural XRT	1 EA	0.0004	27.7750045061 LB/AC	38.5681	-122.6594 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/23/2021	Tyner, Keith	0700104	713 Fountain	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.457	-122.6699 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Smith, Jim	3802315	713 Fountain	4	Altois Briquets XR	3 EA	0.0002	25.2 LB/AC	38.2822	-122.4473 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Petersen, Jeffery	14M01532	765 Roadside Ditch (RSD)	4	Vectox FG	0.092 LB	0.092	10 LB/AC	38.3698	-122.7634 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	7.5
3/23/2021	Morton, Robert	E361704	765 Roadside Ditch (RSD)	4	Vectox WSP	2 EA	0.01	12.96 LB/AC	38.4711	-122.9613 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus thuringiensis	4.5
3/23/2021	Reed, Nathan	2163601	739 Marsh (Seasonal)	4	Altois Pellets	3 LB	1	3 LB/AC	37.9853	-122.4665 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Morton, Robert	E361702	186 Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.514	-122.9647 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/23/2021	Beck, Dave	3562501	425 Low Area	4	Vectomax FG	0.43 LB	0.043	10 LB/AC	38.3647	-122.51 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/23/2021	Mohrman, Chris	2053206	742 Marsh, Fresh H2O	4	Vectomax FG	10 LB	0.5	20 LB/AC	38.1088	-122.506 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/23/2021	Mohrman, Chris	2053208	740 Marsh (Tidal)	4	Vectomax FG	3 LB	0.1	10 LB/AC	38.119	-122.5029 2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	2.7
3/23/2021	Wells, Michael	E324302	186 Waste Pond	4	Vectomax FG	4 LB	0.22	18.181818181818 LB/AC	38.615	-122.7647 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/23/2021	Mohrman, Chris	2036201	740 Marsh (Tidal)	4	Altois Pellets	1.5 LB	0.5	3 LB/AC	38.1082	-122.4961 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Mohrman, Chris	04M01499	760 Rain Pond	4	Altois Pellets	0.12 LB	0.04	3 LB/AC	38.1088	-122.4978 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Mohrman, Chris	2036313	425 Low Area	4	Altois Pellets	0.03 LB	0.01	3 LB/AC	38.1057	-122.4959 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Mohrman, Chris	2035222	795 Abandoned House	4	MetLarv S-PT	0.9 EA	0.15	6 LB/AC	38.1151	-122.5079 2.5 - 10 lbs/acre	73049-475	Bacillus thuringiensis	4.5
3/23/2021	Wells, Michael	0EM02215	425 Low Area	4	BVAZ	6.4 OZ	0.01	5 GAL/AC	38.6294	-122.6649 3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/23/2021	Thomas-Nett, Teresa	08M00761	740 Marsh (Tidal)	4	Vectobac GS	0.06 LB	0.006	10 LB/AC	38.1077	-122.8407 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/23/2021	Mohrman, Chris	04M0091	772 Water Under House	4	Aznique MMF	1.28 OZ	0.01	1 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
3/23/2021	Russo, Tony	1223402	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9525	-122.5429 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Russo, Tony	1211308	730 Pond	4	Altois Briquets XR	3 EA	0.0137	36.785321167883 LB/AC	37.9594	-122.5457 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Thomas-Nett, Teresa	08M00760	740 Marsh (Tidal)	4	Vectobac GS	0.002 LB	0.0002	10 LB/AC	38.1168	-122.8547 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/23/2021	Mohrman, Chris	04M01229	712 Drain	4	Altois Briquets XR	6.29 EA	0.01262663	0.79833399999998 LB/AC	38.117	-122.5029 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Morton, Robert	E3807202	425 Low Area	4	Altois Pellets	0.3 LB	0.1	3 LB/AC	38.4585	-123.0473 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/23/2021	Morton, Robert	2033310	425 Low Area	4	Altois Briquets XR	4 EA	0.009182796	0.731808 LB/AC	38.0918	-122.536 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/23/2021	Thomas-Nett, Teresa	08M00761	740 Marsh (Tidal)	4	Vectobac GS	3 LB	0.1	10 LB/AC	38.125	-122.860 2.5 - 10 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/24/2021	Newman, Jared	05M00139	740 Marsh (Tidal)	4	MetLarv S-PT	0.000515 LB	0.001033	5 LB/AC	38.2123	-122.574 2.5 - 10 lbs/acre	73049-475	(S)-Methoprene	4.25
3/24/2021	Morton, Robert	08M0060	713 Fountain	4	Altois Briquets XR	2 EA	0.0023	1.460896552174 LB/AC	38.8069	-123.0109 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/24/2021	Tescallo, Joseph	5025209	703 Barrels	4	Altois Briquets XR	2 EA	0.0001	33.6 LB/AC	38.5482	-122.8212 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/24/2021	Cole, Mike	1346521	770 Septic	4	Natural XRT	3 EA	0.0023	144.92608930754 LB/AC	37.8662	-122.4355 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/24/2021	Beardsley, Kevin	09M01594	699 Artificial container	4	Altois Pellets	0.0006 LB	0.0001	6 LB/AC	38.4711	-122.7197 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/24/2021	Cole, Mike	1346522	770 Septic	4	Natural XRT	3 EA	0.0023	144.92608930754 LB/AC	37.8614	-122.4409 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/24/2021	Smith, Jim	3982401	740 Marsh (Tidal)	4	MetLarv S-PT	35 LB	7	5 LB/AC	38.1545	-122.4477 2.5 - 10 lbs/acre	73049-475	(S)-Methoprene	4.25
3/24/2021	Cole, Mike	1346511	765 Roadside Ditch (RSD)	4	Altois Briquets XR	2 EA	0.0011	3.0544545454545 LB/AC	37.8602	-122.4221 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)-Methoprene	2.1
3/24/2021	Tescallo, Joseph	5024201	716 Flood Control Ditch FCD	4	Altois Pellets	0.01 LB	0.001	10 LB/AC	38.5509	-122.8248 2.5 - 10 lbs/acre	7274-448	(S)-Methoprene	4.25
3/24/2021	Cole, Mike	1346518	330 Sump	4	Natural XRT	1 EA	0.01	100.00029247468 LB/AC	37.8697	-122.4267 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/24/2021	Cole, Mike	1346302	184 Waste Treatment Plant	4	Natural XRT	3 EA	0.0023	144.92608930754 LB/AC	37.86	-122.442 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
3/24/2021	Cole, Mike	1345201	184 Waste Treatment Plant	4	Natural XRT	15 EA	0.023	72.463404653768					

3/25/2021	Cole, Mike	01M01598	796 Hot Tub	4	Altisid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.924	-122.5207	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Thomas-Nett, Teresa	A461703	740 Marsh (Tidal)	4	Vectomax FG	25 LB	2.5	10 LB/AC	38.2185	-122.9243	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
3/25/2021	Ball, Bradley	3881612	425 Low Area	4	MetLarv S-PT	0.7 LB	0.07	10 LB/AC	38.0326	-122.5279	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
3/25/2021	Thomas-Nett, Teresa	0800249	788 Tires	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.2209	-122.777	2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	2.7	Bacillus thuringiensis
3/25/2021	Miller, Steve	2012367	702 Creek	4	Altisid Pellets	2.5 LB	0.3	8.333333333333333 LB/AC	38.1045	-122.6081	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
3/25/2021	Nadale, Marc	0EM02462	760 Rain Pond	4	Vectomax FG	20 LB	1	20 LB/AC	38.304	-122.8434	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
3/25/2021	Tyner, Keith	0700344	699 Artificial container	4	Altisid Briquets XR	3 EA	0.00003	168 LB/AC	38.4476	-122.658	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Smith, Jim	3881612	312 Ditch (natural)	4	Vectolex FG	2.5 LB	0.25	10 LB/AC	38.2296	-122.3856	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
3/25/2021	Cole, Mike	01M01598	713 Fountain	4	Altisid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.932	-122.5021	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Miller, Steve	2011311	702 Creek	4	Altisid Pellets	2 LB	0.25	8 LB/AC	38.1021	-122.6168	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
3/25/2021	Ball, Bradley	2053504	215 Water Trough	4	Aznique MMF	0.0004 GAL	0.0004	1 GAL/AC	38.0366	-122.5257	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
3/25/2021	Cole, Mike	1305240	730 Pond	4	Altisid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9223	-122.502	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Tescallo, Joseph	11M00441	706 Catch Basin	4	Altisid Briquets (small)	3 EA	0.0001	30.6 LB/AC	38.5259	-122.8152	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-475	(S) - Methoprene	8.62	
3/25/2021	Ball, Bradley	2053405	425 Low Area	4	Vectomax FG	2.2 LB	0.02	10 LB/AC	38.0446	-122.5289	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
3/25/2021	Newman, Jared	4842504	425 Low Area	4	MetLarv S-PT	10 LB	2	5 LB/AC	38.2315	-122.6176	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
3/25/2021	Miller, Steve	2013327	702 Creek	4	Altisid Pellets	3 LB	0.5	6 LB/AC	38.0993	-122.5992	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
3/25/2021	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Vectolex FG	180 LB	15	12 LB/AC	38.2163	-122.3817	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
3/25/2021	Ball, Bradley	2053508	312 Ditch (natural)	4	MetLarv S-PT	1.8 LB	0.18	10 LB/AC	38.0344	-122.5287	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
3/25/2021	Reed, Nathan	2134208	740 Marsh (Tidal)	4	Altisid Pellets	1.5 LB	0.5	3 LB/AC	38.016	-122.5107	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
3/25/2021	Beck, Dave	3444513	186 Waste Pond	4	Vectomax FG	11 LB	1.1	10 LB/AC	38.4055	-122.5374	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
3/25/2021	Beck, Dave	3444515	330 Sump	4	Altisid Briquets XR	5 EA	0.003	2.8 LB/AC	38.4048	-122.5378	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Petersen, Jeffery	14M01477	703 Barrels	4	Altisid Briquets XR	48 EA	0.0048	16.8 LB/AC	38.4064	-122.8354	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Mohrman, Chris	2053301	425 Low Area	4	MetLarv S-PT	0.1 LB	0.06	3 LB/AC	38.1034	-122.5171	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
3/25/2021	Hagelshw, Jessi	4842504	425 Low Area	4	MetLarv S-PT	10 LB	2	5 LB/AC	38.2315	-122.6176	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
3/25/2021	Beck, Dave	12M01244	215 Water Trough	4	Altisid Briquets XR	8 EA	0.004	3.36 LB/AC	38.4035	-122.5257	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Reed, Nathan	2123302	740 Marsh (Tidal)	4	Altisid Pellets	3 LB	1	3 LB/AC	38.0043	-122.5286	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
3/25/2021	Beck, Dave	3561302	435 Irrigated reservoir	4	Vectomax FG	3.5 LB	0.35	10 LB/AC	38.3891	-122.5294	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
3/25/2021	Beck, Dave	3561307	312 Ditch (natural)	4	Vectomax FG	0.5 LB	0.057	10 LB/AC	38.3885	-122.5282	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
3/25/2021	Hagelshw, Jessi	4762103	765 Wetland track ditch	4	Altisid Pellets	0.023 LB	0.023	5 LB/AC	38.3954	-122.6677	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
3/25/2021	Hagelshw, Jessi	4762103	425 Low Area	4	Vectomax WSP	10 EA	0.069	0.2289850724638 LB/AC	38.3	-122.6719	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
3/25/2021	Beck, Dave	3444501	74 Ornamental pond	4	Altisid Briquets XR	2 EA	0.003	1.12 LB/AC	38.4131	-122.5464	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Hagelshw, Jessi	05M01842	790 Treehole	4	MetLarv S-PT	0.0003 LB	0.00007	4.857142857142857 LB/AC	38.2414	-122.6564	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
3/25/2021	Reed, Nathan	2134301	790 Rain Pond	4	Altisid Pellets	0.15 LB	0.05	3 LB/AC	38.0062	-122.5223	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
3/25/2021	Hagelshw, Jessi	4834409	730 Pond	4	BVA2	0.00083 GAL	0.00083	1.429 GAL/AC	38.2222	-122.6507	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
3/25/2021	Hagelshw, Jessi	4834409	730 Pond	4	Altisid Briquets XR	1 EA	0.00027	6.222222222222222 LB/AC	38.2388	-122.6565	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Leslie, Dan	4263205	184 Waste Treatment Plant	4	Altisid Pellets	0.0032 LB	0.0004	3 LB/AC	38.4704	-122.8891	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
3/25/2021	Leslie, Dan	4263212	330 Sump	4	Altisid Briquets XR	2 EA	0.0006	5.6 LB/AC	38.4701	-122.89	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Leslie, Dan	4263204	330 Sump	4	Altisid Briquets XR	1 EA	0.0001	18.8 LB/AC	38.4701	-122.8908	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S) - Methoprene	2.1	
3/25/2021	Leslie, Dan	08M01457	312 Ditch (natural)	4	Altisid Pellets	0.6 LB	0.1	10 LB/AC	38.2156	-122.8911	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
3/25/2021	Beck, Dave	12M01155	713 Fountain	4	Altisid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4128	-122.547	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Petersen, Jeffery	4282301	761 Vernal Pool	4	Vectolex FG	20 LB	2	10 LB/AC	38.4581	-122.7879	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
3/25/2021	Petersen, Jeffery	4282316	425 Low Area	4	Vectolex FG	10 LB	1	10 LB/AC	38.4589	-122.7874	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
3/25/2021	Hagelshw, Jessi	4835509	772 Water Under House	4	Altisid Briquets XR	7 EA	0.034	0.34588295294118 LB/AC	38.2295	-122.6429	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Hagelshw, Jessi	4835509	772 Water Under House	4	Aznique MMF	0.014 GAL	0.014	0.41176470588235 GAL/AC	38.2295	-122.6429	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
3/25/2021	Petersen, Jeffery	14M01410	713 Fountain	4	Altisid Briquets XR	6 EA	0.0008	12.6 LB/AC	38.4615	-122.7866	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Mohrman, Chris	04M01218	312 Ditch (natural)	4	MetLarv S-PT	2.25 LB	0.75	3 LB/AC	38.1001	-122.5319	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
3/25/2021	Hagelshw, Jessi	05S00117	712 Drain	4	Altisid Briquets XR	3 EA	0.002	2.52 LB/AC	38.2355	-122.6348	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/25/2021	Petersen, Jeffery	4282207	425 Low Area	4	Vectolex FG	2.5 LB	0.25	10 LB/AC	38.4606	-122.7864	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
3/25/2021	Petersen, Jeffery	4282205	425 Low Area	4	Vectolex FG	2.1 LB	0.21	10 LB/AC	38.462	-122.7885	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
3/25/2021	Hagelshw, Jessi	4842111	705 Culvert	4	Vectomax WSP	20 EA	0.0046	6.8699562179313 LB/AC	38.2616	-122.6159	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
3/25/2021	Hagelshw, Jessi	4842111	705 Culvert	4	BVA2	0.0033 GAL	0.0033	3.5135135135135135 GAL/AC	38.2616	-122.6159	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
3/25/2021	Thomas-Nett, Teresa	A462404	186 Waste Pond	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.2528	-122.9155	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
3/25/2021	Petersen, Jeffery	14M01483	425 Low Area	4	Vectolex FG	0.12 LB	0.012	10 LB/AC	38.4586	-122.7786	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
3/25/2021	Thomas-Nett, Teresa	A462403	186 Waste Pond	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.2535	-122.9145	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
3/26/2021	Ball, Bradley	2053301	425 Low Area	4	Altisid Liquid Larvicide	0.3111108050468	10	0.03111108050468 GAL/AC	38.0646	-122.5286	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
3/26/2021	Ball, Bradley	2053301	425 Low Area	4	Vectobac 12AS	2.4888892412856	10	0.24888892412856 GAL/AC	38.0646	-122.5286	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/26/2021	Ball, Bradley	2053312	312 Ditch (natural)	4	Cocobac	4 OZ	0.0006	5.208333333333333 GAL/AC	38.0483	-122.5021	3 - 5 gallons/acre	8329-93	Mineral Oil	10	
3/26/2021	Newman, Jared	4916302	740 Marsh (Tidal)	4	MetLarv S-PT	0.007231 LB	0.001462	5 LB/AC	38.2075	-122.5859	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
3/26/2021	Smith, Jim	3881612	312 Ditch (natural)	4	Vectolex FG	1 LB	0.1	10 LB/AC	38.2076	-122.3856	5 - 20 lbs/acre	73049-475	(S) - Methoprene	4.25	
3/26/2021	Newman, Jared	05M01812	706 Catch Basin	4	Altisid Briquets XR	4 EA	0.000826446	8.1312 LB/AC	38.2403	-122.6264	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
3/26/2021	Smith, Jim	3884611	739 Marsh (Seasonal)	4	Altisid Pellets	3 LB	0.75	4 LB/AC	38.1889	-122.4104	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
3/26/2021	Newman, Jared	4834501	311 Drainage Ditch (man made)	4	0.000413223	8.1312 LB/AC	38.2302	-122.6557	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.25			
3/26/2021	Smith, Jim	3881605	616 Wetlands (Seaw/ManMade/Tr.)	4	Vectolex FG	2.5 LB	0.25	10 LB/AC	38.2208	-122.8927	5 - 20 lbs/acre	73049-20	Bacillus spha		

3/30/2021	Ball, Bradley	204305	312 Ditch (natural)	4	2	2	10 LB/AC	38.0527	-122.5196 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/30/2021	Ball, Bradley	0300053	730 Pond	4	0.0002	0.0002	0.78125 GAL/AC	38.0333	-122.5458 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/30/2021	Beardsley, Kevin	0900627	N1 Drainage Ditch (man made)	4	0.018	0.018	6.111111111111111 LB/AC	38.4734	-122.6733 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/30/2021	Beardsley, Kevin	5301208	785 Pool	4	0.007	0.007	0.9618 LB/AC	38.4531	-122.6813 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2021	Petersen, Jeffery	14m01579	763 Vernal Pool (Man-Made)	4	0.002 LB	0.0002	10 LB/AC	38.3973	-122.7534 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/30/2021	Beck, Dave	3444513	186 Waste Pond	4	16 EA	1.1	0.024348363636364 LB/AC	38.4055	-122.5374 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2021	Wells, Michael	06M01887	730 Pond	4	0.0015 LB	0.0005	3 LB/AC	38.5678	-122.8693 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/30/2021	Morton, Robert	E302401	186 Waste Pond	4	8 LB	0.4	20 LB/AC	38.6534	-122.8974 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/30/2021	Morton, Robert	E302402	186 Waste Pond	4	8 LB	0.4	20 LB/AC	38.6539	-122.897 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/30/2021	Leslie, Dan	08M01722	788 Tires	4	0.0033 LB	0.0011	3 LB/AC	38.4348	-122.8778 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/30/2021	Mohrman, Chris	04M01506	786 Pool	4	0.1 LB	0.01	10 LB/AC	38.0797	-122.5628 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2021	Mohrman, Chris	04M01506	786 Pool	4	5 EA	0.01	0.84 LB/AC	38.0797	-122.5628 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2021	Beck, Dave	3441214	730 Pond	4	1.25 LB	0.125	10 LB/AC	38.4261	-122.5673 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2021	Leslie, Dan	4266608	705 Catch Basin	4	2 EA	0.0004	8.4 LB/AC	38.1254	-122.8695 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2021	Morton, Robert	E282402	186 Waste Pond	4	5 LB	0.25	20 LB/AC	38.7063	-122.9339 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/30/2021	Beck, Dave	3795124	790 Treehole	4	1 EA	0.001	1.68 LB/AC	38.3024	-122.4842 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2021	Wells, Michael	4266610	702 Creek	4	0.051 LB	0.0051	3 LB/AC	38.4347	-122.8657 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/30/2021	Leslie, Dan	4266620	702 Creek	4	0.75 LB	0.125	3 LB/AC	38.4346	-122.8664 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/30/2021	Mohrman, Chris	04_01167	730 Pond	4	3 EA	0.002295684	0.264744 LB/AC	38.1254	-122.5284 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	4.5
3/30/2021	Mohrman, Chris	04_01167	730 Pond	4	1 EA	0.002295684	0.73180000000001 LB/AC	38.1254	-122.5284 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2021	Russo, Tony	1211209	730 Pond	4	1 EA	0.0003	5.6 LB/AC	37.9639	-122.5519 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2021	Thomas-Nett, Teresa	E442129	770 Septic	4	3 EA	0.0004	12.6 LB/AC	38.3126	-122.8517 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/30/2021	Thomas-Nett, Teresa	E442125	186 Waste Pond	4	3 EA	0.025	10 LB/AC	38.3136	-122.8495 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
3/30/2021	Petersen, Jeffery	14M01659	425 Low Area	4	5 LB	0.25	20 LB/AC	38.4581	-122.8012 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
3/30/2021	Thomas-Nett, Teresa	E442125	765 Roadside Ditch (RSD)	4	0.006 LB	0.0006	10 LB/AC	38.313	-122.8524 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2021	Thomas-Nett, Teresa	E4421201	760 Rain Pond	4	0.008 LB	0.0008	10 LB/AC	38.3142	-122.8549 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/30/2021	Mohrman, Chris	4281303	425 Low Area	4	2 LB	0.1	20 LB/AC	38.4618	-122.7959 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/31/2021	Morton, Robert	2035204	425 Low Area	4	5	0.03124996800694 GAL/AC	38.1387	-122.5583 3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
3/31/2021	Mohrman, Chris	2026402	714 Hayfield Ditch	1	1	0.03124996800694 GAL/AC	5.999940097312 C	38.1387	-122.5583 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
3/31/2021	Mohrman, Chris	04M01434	425 Low Area	4	1.5	0.03124996800694 GAL/AC	38.1435	-122.5612 3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
3/31/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	10	0.03124996800694 GAL/AC	37.988	-122.4589 3 - 4 oz/acre	5724-392	(S) - Methoprene	5	
3/31/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	10	0.03124996800694 GAL/AC	37.9882	-122.4626 3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
3/31/2021	Russo, Tony	2163403	739 Marsh (Seasonal)	4	15	0.03124996800694 GAL/AC	37.9862	-122.4626 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/31/2021	Mohrman, Chris	2026404	425 Low Area	4	160	0.2500000339026 GAL/AC	37.9862	-122.5583 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/31/2021	Mohrman, Chris	2026402	714 Hayfield Ditch	4	1.5	0.2500000339026 GAL/AC	38.1391	-122.5605 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/31/2021	Mohrman, Chris	04M01434	425 Low Area	4	1.5	0.2500000339026 GAL/AC	38.1435	-122.5612 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/31/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	320	0.2500000339026 GAL/AC	37.988	-122.4589 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/31/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	160	0.2500000339026 GAL/AC	37.9862	-122.4626 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/31/2021	Russo, Tony	2163403	739 Marsh (Seasonal)	4	480	0.2500000339026 GAL/AC	37.9862	-122.4626 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
3/31/2021	Smith, Jim	3791201	760 Rain Pond	4	0.57 LB	0.057	10 LB/AC	38.2924	-122.5184 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/31/2021	Ball, Bradley	2052505	705 Catch Basin	4	0.002 LB	0.0002	10 LB/AC	38.0335	-122.5418 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/31/2021	Ball, Bradley	2052501	730 Pond	4	1 EA	0.002	0.84 LB/AC	38.0341	-122.544 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2021	Smith, Jim	3791102	712 Drain	4	0.2 LB	0.011	20 LB/AC	38.2926	-122.52 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/31/2021	Beardsley, Kevin	0900627	425 Low Area	4	0.018	0.018	6.111111111111111 LB/AC	38.4849	-122.752 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/31/2021	Smith, Jim	3791203	780 Natural Spring	4	0.00 LB	0.0045	20 LB/AC	38.2934	-122.5199 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/31/2021	Smith, Jim	0600065	311 Drainage Ditch (man made)	4	0.0018 LB	0.0002	9 LB/AC	38.2815	-122.4515 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/31/2021	Tescalo, Joseph	11M01361	705 Catch Basin	4	1 EA	0.0001	10.2 LB/AC	38.479	-122.7676 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	8.62
3/31/2021	Cole, Mike	1263427	713 Fountain	4	1 EA	0.0002	8.4 LB/AC	37.9001	-122.5604 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2021	Ball, Bradley	03M0089	772 Water Under House	4	6.25 OZ	0.25	0.975625 GAL/AC	38.0341	-122.5397 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/31/2021	Ball, Bradley	2052501	730 Pond	4	0.2 EA	0.002	0.975625 GAL/AC	38.0341	-122.544 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
3/31/2021	Hagelshaw, Jessi	4762505	730 Pond	4	0.009182736	0.009182736	0.731808 LB/AC	38.2796	-122.6431 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2021	Newman, Jared	4762503	718 Retention Basin	4	5 LB	0.5	10 LB/AC	38.2796	-122.6694 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/31/2021	Hagelshaw, Jessi	0500048	702 Creek	4	0.01 LB	0.002	5 LB/AC	38.2774	-122.6382 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/31/2021	Cole, Mike	1263423	705 Catch Basin	4	9	0.0002	8.4 LB/AC	37.9006	-122.5599 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	4.25
3/31/2021	Smith, Jim	3802406	744 Ornamental pond	4	1 EA	0.0002	8.4 LB/AC	38.2813	-122.4507 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2021	Ball, Bradley	2052531	730 Pond	4	1 EA	0.001	1.68 LB/AC	38.034	-122.5442 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2021	Smith, Jim	3802410	712 Drain	4	0.0027 LB	0.00091	2.967032967033 LB/AC	38.2811	-122.4509 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/31/2021	Beardsley, Kevin	5292501	425 Low Area	4	20 LB	10	10 LB/AC	38.4668	-122.7009 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
3/31/2021	Beardsley, Kevin	5415502	425 Low Area	4	0.1 LB	0.068	0.0294117647059 LB/AC	38.4748	-122.7009 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/31/2021	Ball, Bradley	2121334	705 Catch Basin	4	2 EA	0.004	0.84 LB/AC	38.0194	-122.5314 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2021	Ball, Bradley	2123268	713 Fountain	4	2 EA	0.0002	16.8 LB/AC	38.0107	-122.5326 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2021	Beardsley, Kevin	4415402	765 Roadside Ditch (RSD)	4	1.2 LB	0.2	6 LB/AC	38.41	-122.7031 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
3/31/2021	Ball, Bradley	2052608	705 Catch Basin	4	1 EA	0.0002	8.4 LB/AC	38.0264	-122.5459 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2021	Smith, Jim	0600161	705 Catch Basin	4	1 EA	0.0002	8.4 LB/AC	38.2774	-122.4529 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2021	Petersen, Jeffery	4272511	425 Low Area	4	0.0055 LB	0.0011	5 LB/AC	38.4419	-122.8424 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/31/2021	Hagelshaw, Jessi	4762503	718 Retention Basin	4	5 LB	0.75	6.6666666666667 LB/AC	38.2796	-122.6694 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/31/2021	Beck, Dave	3793105	730 Pond	4	2.5 LB	0.25	10 LB/AC	38.3035	-122.493 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
3/31/2021	Hagelshaw, Jessi	0500048	713 Fountain	4	1 EA	0.001	3.36 LB/AC	38.2756	-122.6718 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
3/31/2021	Mohrman, Chris	2026101	714 Hayfield Ditch	4	0.6 LB	0.2	3 LB/AC	38.1823	-122.5688 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
3/31/2021	Wells, Michael	E323103	776 Sewer Pond	4	160 OZ	0.25	5 GAL/AC	38.6288	-122.8477 3 - 5 gallons/acre	70589-1	Mineral Oil	97
3/31/2021	Beck, Dave	12M01558	786 Pool	4	3 EA	0.01	0.474 LB/AC	38.3113	-122.4822 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	

4/1/2021	Thomas-Nett, Teresa	0AM00741	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.8604	-122.5798	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/1/2021	Leslie, Dan	4505501	730 Pond	4	Altois Brickets XR	3 EA	0.0015	3.18 LB/AC	38.3597	-122.8136	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/1/2021	Leslie, Dan	4505503	699 Artificial container	4	Altois Pellets	0.0135 LB	0.0045	3.18 LB/AC	38.3597	-122.8139	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
4/1/2021	Beck, Dave	705	705 Catch Basin	4	Altois Brickets XR	1 EA	0.0004	4.2 LB/AC	38.1178	-122.5512	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/1/2021	Petersen, Jeffery	14M01580	703 Barrels	4	Altois Brickets XR	7 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
4/1/2021	Beardsley, Kevin	09000590	215 Water Trough	4	Altois Brickets XR	3 EA	0.002	2.52 LB/AC	38.5599	-122.7001	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/1/2021	Thomas-Nett, Teresa	0AM00742	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.8603	-122.5807	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/1/2021	Thomas-Nett, Teresa	0AM00742	770 Septic	4	Altois Brickets XR	3 EA	0.0003	2.1913043478261 LB/AC	37.8603	-122.5807	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/1/2021	Miller, Steve	3026101	312 Ditch (natural)	4	Vectomax FG	2.1 LB	0.1	10.18/AC	38.1178	-122.4952	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	4.5
4/1/2021	Russo, Tony	2134201	311 Drainage Ditch (man made)	4	Vectomax FG	0.01 LB	0.001	10.18/AC	38.0129	-122.5235	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/1/2021	Beck, Dave	3545401	730 Pond	4	Altois Brickets XR	6 EA	0.002	5.04 LB/AC	38.3646	-122.5447	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/1/2021	Beck, Dave	3545401	730 Pond	4	Agnique MMF	0.1 OZ	0.001	0.78125 GAL/AC	38.3646	-122.5447	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/1/2021	Miller, Steve	2993301	747 Cracked Ground	4	Vectomax FG	3.1 LB	0.25	12.18/AC	38.1188	-122.4928	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/1/2021	Beck, Dave	3553302	744 Ornamental pond	4	Agnique MMF	0.1 OZ	0.001	0.78125 GAL/AC	38.3735	-122.5502	1 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/1/2021	Beck, Dave	3553302	744 Ornamental pond	4	Altois Brickets XR	1 EA	0.001	1.68 LB/AC	38.3735	-122.5501	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/1/2021	Beck, Dave	3445303	744 Ornamental pond	4	Altois Brickets XR	1 EA	0.001	1.68 LB/AC	38.4079	-122.5522	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/1/2021	Petersen, Jeffery	4282406	730 Pond	4	Vectolex WDG	1 LB	1	1 LB/AC	38.4498	-122.792	5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
4/1/2021	Mohrman, Chris	2033603	425 Low Area	4	Altois Liquid Larvicide	13.9999880519104	8	0.031249968800694 GAL/AC	38.0835	-122.5032	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
4/1/2021	Mohrman, Chris	0AM01228	425 Low Area	4	Altois Liquid Larvicide	19.999988032444 C	5	0.031249968800694 GAL/AC	38.0796	-122.5033	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
4/2/2021	Mohrman, Chris	2033601	714 Hayfield Ditch	4	Altois Liquid Larvicide	7.9999920129776 C	2	0.031249968800694 GAL/AC	38.0712	-122.5016	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
4/2/2021	Mohrman, Chris	2033603	425 Low Area	4	Vectobac 12AS	256.000036239624	8	0.2500003539026 GAL/AC	38.0835	-122.5032	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/2/2021	Mohrman, Chris	0AM01228	425 Low Area	4	Vectobac 12AS	160.000026497651	5	0.2500003539026 GAL/AC	38.0796	-122.5033	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/2/2021	Mohrman, Chris	2033601	714 Hayfield Ditch	4	Vectobac 12AS	64.000009599906 C	2	0.2500003539026 GAL/AC	38.0712	-122.5016	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/2/2021	Beardsley, Kevin	5173403	730 Pond	4	Altois Brickets XR	4 EA	0.0004	4.2 LB/AC	38.4939	-122.7238	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Cole, Mike	0100230	770 Septic	4	Altois Brickets XR	4 EA	0.0003	2.9217301304348 LB/AC	37.8743	-122.4658	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Beardsley, Kevin	5294337	788 Tires	4	Altois Pellets	0.013 LB	0.0022	5.90090909090909 LB/AC	38.4577	-122.7055	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
4/2/2021	Hagelshaw, Jessi	4761107	702 Creek	4	VectoMax WSP	19 EA	0.25	0.12008 LB/AC	38.3044	-122.6817	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
4/2/2021	Smith, Jim	3942101	312 Ditch (natural)	4	Vectolex FG	10 LB	1	10 LB/AC	38.2158	-122.457	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/2/2021	Beardsley, Kevin	5173403	186 Waste Pond	4	Altois Pellets	0.0175 LB	0.045	0.121111111111111 LB/AC	38.4921	-122.7272	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
4/2/2021	Beardsley, Kevin	09M01664	699 Artificial container	4	BVA2	0.58 OZ	0.0009	5.03472222222222 GAL/AC	38.4576	-122.7053	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/2/2021	Beardsley, Kevin	5173403	730 Pond	4	Agnique MMF	0.029 OZ	0.0004	0.5664025 GAL/AC	38.4939	-122.7238	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/2/2021	Smith, Jim	3942102	186 Waste Pond	4	BVA2	100 OZ	0.18	4.34027777777777 GAL/AC	38.2151	-122.4573	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/2/2021	Cole, Mike	1343114	730 Pond	4	Altois Brickets (small)	1 EA	0.0007	1.457428871429 LB/AC	37.8758	-122.4881	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
4/2/2021	Beardsley, Kevin	09M01664	699 Artificial container	4	Altois Brickets XR	1 EA	0.0004	0.656666666666667 LB/AC	38.4939	-122.7053	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Wells, Michael	EH8000CF	0 Admin/Special	5	Pyrocide 5% - GAL	20.5 OZ	25	0.0064025 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/2/2021	Petersen, Jeffery	14M01490	703 Barrels	4	Altois Brickets XR	1 EA	0.0001	16.8 LB/AC	38.4387	-122.8534	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Petersen, Jeffery	14M01490	703 Barrels	4	Agnique MMF	0.0122 OZ	0.0001	0.953235 GAL/AC	38.4387	-122.8534	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/2/2021	Petersen, Jeffery	14M01499	699 Artificial container	4	Altois Brickets XR	1 EA	0.0002	8.4 LB/AC	38.44	-122.8525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Morton, Robert	E302703	186 Waste Pond	4	Vectomax FG	3.1 LB	0.15	20.18/AC	38.6564	-122.8829	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/2/2021	Morton, Robert	E302703	186 Waste Pond	4	Vectomax FG	3.1 LB	0.15	20.18/AC	38.6566	-122.8824	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/2/2021	Thomas-Nett, Teresa	A626A203	706 Catch Basin	4	Vectomax FG	0.002 LB	0.0002	10.18/AC	37.8616	-122.5758	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/2/2021	Hagelshaw, Jessi	4836107	706 Catch Basin	4	Altois Brickets XR	1 EA	0.0002	8.4 LB/AC	38.2533	-122.6307	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Wells, Michael	0EM02424	718 Retention Basin	4	Vectomax FG	0.15 LB	0.015	10.18/AC	38.7042	-122.8615	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/2/2021	Beck, Dave	713	Fountain	4	Altois Brickets XR	10 EA	0.1	1.68 LB/AC	38.3837	-122.5529	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Beck, Dave	12M01452	770 Septic	4	Altois Brickets XR	4 EA	0.0046	1.460869562174 LB/AC	38.3826	-122.5528	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Thomas-Nett, Teresa	0AM00746	713 Fountain	4	Vectomax FG	0.004 LB	0.0004	10.18/AC	37.862	-122.5787	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/2/2021	Morton, Robert	0EM0210	312 Ditch (natural)	4	Vectomax FG	2 LB	0.1	20.18/AC	38.737	-122.9616	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/2/2021	Morton, Robert	0EM02558	311 Drainage Ditch (man made)	4	VectoMax WSP	1 EA	0.001	1.58 LB/AC	38.736	-122.9588	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
4/2/2021	Russo, Tony	09M01355	788 Pool	4	Altois Brickets XR	6 EA	0.0004	6.7876424325766 LB/AC	37.9937	-122.5879	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Beck, Dave	09M01475	730 Pond	4	Agnique MMF	0.07 OZ	0.0007	0.78125 GAL/AC	38.5197	-122.5996	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/2/2021	Beck, Dave	09M01475	730 Pond	4	Altois Brickets XR	1 EA	0.0007	2.4 LB/AC	38.5197	-122.5996	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Russo, Tony	02M01351	788 Pool	4	Vectomax FG	0.051 LB	0.0051	10.18/AC	37.995	-122.5936	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/2/2021	Beck, Dave	12M01559	788 Pool	4	Altois Brickets 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
4/2/2021	Russo, Tony	09M01351	788 Pool	4	Agnique MMF	0.3648 OZ	0.0004	0.65 GAL/AC	38.5368	-122.5937	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/2/2021	Russo, Tony	1103509	730 Pond	4	Vectomax FG	0.006 LB	0.0006	10.18/AC	37.9903	-122.5985	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/2/2021	Beck, Dave	5003504	215 Water Trough	4	Altois Brickets XR	1 EA	0.0005	3.36 LB/AC	38.5279	-122.6041	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Beck, Dave	5003504	215 Water Trough	4	Agnique MMF	0.05 OZ	0.0005	0.78125 GAL/AC	38.5279	-122.6041	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/2/2021	Russo, Tony	1103632	730 Pond	4	Altois Brickets XR	2 EA	0.0014	2.4 LB/AC	37.9782	-122.5989	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Beck, Dave	788	Pool	4	Altois Brickets XR	4 EA	0.0004	0.672 LB/AC	38.5279	-122.6029	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Hagelshaw, Jessi	4844301	706 Catch Basin	4	Agnique MMF	0.0006 GAL	0.002	0.3 GAL/AC	38.2422	-122.5983	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/2/2021	Hagelshaw, Jessi	4844302	706 Catch Basin	4	MetLarv S-PT	0.0012 LB	0.0003	4 LB/AC	38.2404	-122.5988	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
4/2/2021	Beck, Dave	12M01153	703 Barrels	4	Agnique MMF	0.03 OZ	0.0003	0.78125 GAL/AC	38.5285	-122.5974	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/2/2021	Beck, Dave	12M01153	703 Barrels	4	Altois Brickets XR	2 EA	0.0006	5.6 LB/AC	38.5285	-122.5974	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/2/2021	Cole, Mike	3553307	311 Drainage Ditch (man made)	4	Vectolex FG	1.1 LB	0.05	20.18/AC	37.9318	-122.5384	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/5/2021	Ball, Bradley	2054612	21 Pasture	4	Vectolex FG	1.1 LB	0.05	20.18/AC	38.0326	-122.5058	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/5/2021	Beardsley, Kevin	5416303	718 Retention Basin	4	Altois Pellets	0.012 LB	0.002	6 LB/AC	38.4165	-122.69	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
4/5/2021	Hagelshaw, Jessi	4832606	702 Creek	4	Altois Brickets XR	1 EA	0.0004	4.2 LB/AC	38.2302	-122.6747	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/5/2021	Hagelshaw, Jessi	2123105	600 Wetlands (Perm/Natural)	4	Vectomax FG	12 LB	1.2	12 LB/AC	38.0201	-122.5302	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/5/2021	Cole, Mike	1223205	730 Pond	4	Altois Brickets XR	1 EA	0.0005	3.36 LB/AC	37.9905	-122.5725	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
4/5/2021	Cole, Mike	1305204	739 Marsh (Seasonal)	4	Altois Brickets (small)	1 EA	0.0003	0.4434726						

4/5/2021	Beck, Dave	12M01504	786 Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.4656	-122.6288 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/5/2021	Reed, Nathan	2161403	702 Creek	4	Vectomax FG	0.051 LB	0.0051	10 LB/AC	37.9906	-122.4859 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
4/5/2021	Thomas-Nett, Teresa	A5026701	740 Marsh (Tidal)	4	Vectocob GS	1 LB	0.1	10 LB/AC	38.125	-122.862 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus thuringiensis	2.8	
4/5/2021	Beck, Dave	5306205	765 Roadside Ditch (RSD)	4	BVAZ	0.09 GAL	0.009	3.6 GAL/AC	37.6361	-122.6361 3 - 5 gallons/acre	70589-1	Mineral Oil	9.7	
4/5/2021	Beck, Dave	12M01173	713 Fountain	4	Altois Briquets XR	3 EA	0.001	5.04 LB/AC	38.4616	-122.6361 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/5/2021	Reed, Nathan	2161407	712 Drain	4	Altois Pellets	0.00029 LB	0.00029	3 LB/AC	37.9889	-122.4898 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/5/2021	Petersen, Jeffery	4271107	713 Fountain	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4709	-122.8525 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/5/2021	Petersen, Jeffery	4271108	744 Ornamental pond	4	Altois Briquets XR	1 EA	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	
4/5/2021	Petersen, Jeffery	4271101	730 Pond	4	Altois Briquets XR	1 EA	0.0009	1.86666666666667 LB/AC	38.471	-122.8525 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	1.6	
4/5/2021	Beck, Dave	12M01562	786 Pool	4	Altois Briquets XR	4 EA	0.015	0.448 LB/AC	38.1364	-122.494 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/5/2021	Beck, Dave	12M01562	786 Pool	4	Aznique MMF	1.5 OZ	0.015	0.78125 GAL/AC	38.1364	-122.494 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
4/5/2021	Petersen, Jeffery	14M01412	730 Pond	4	Altois Briquets XR	2 EA	0.0006	5.6 LB/AC	38.4777	-122.8553 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Tescallo, Joseph	11M01456	730 Pond	4	Altois Briquets XR	12 EA	0.1	0.20316 LB/AC	38.5071	-122.838 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Cole, Mike	01M01696	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	37.8709	-122.5136 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Cole, Mike	1334202	736 Old Well	4	Altois Briquets XR	3 EA	0.0036	1.4 LB/AC	37.8692	-122.5136 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Tescallo, Joseph	05M01656	706 Catch Basin	4	Altois Briquets XR	4 EA	0.0001	6.72 LB/AC	38.4788	-122.7477 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Newman, Jared	05M01811	312 Ditch (natural)	4	Vectomax WSP	12 EA	0.006	3.16 LB/AC	38.2617	-122.607 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
4/6/2021	Thomas-Nett, Teresa	A0040101	740 Marsh (Tidal)	4	Vectomax FG	20 LB	2	10 LB/AC	37.9157	-122.6894 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/6/2021	Smith, Jim	3985401	714 Hayfield Ditch	4	Altois Pellets	12 LB	0.0003	4.18 LB/AC	38.142	-122.4262 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/6/2021	Newman, Jared	05M0026	788 Tires	4	MetLarv 5-PT	0.01 LB	0.002	5 LB/AC	38.1402	-122.5144 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/6/2021	Cole, Mike	0100251	770 Septic	4	Cocobear	1.2 OZ	0.002	4.6875 GAL/AC	37.8649	-122.5005 3 - 5 gallons/acre	8329-93	Mineral Oil	10	
4/6/2021	Tescallo, Joseph	5166611	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4805	-122.7526 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Cole, Mike	01M01688	706 Catch Basin	4	Altois Briquets XR	17 EA	0.0011	0.69489551394891 LB/AC	37.872	-122.5105 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Beardsley, Kevin	5182310	702 Creek	4	Altois Pellets	0.34 LB	0.0057	5.964912807018 LB/AC	38.4883	-122.8765 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/6/2021	Newman, Jared	4973303	425 Low Area	4	Vectomax FG	10 LB	1	10 LB/AC	38.1407	-122.5132 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/6/2021	Ball, Bradley	2054611	312 Ditch (natural)	4	Vectomax FG	40 LB	3.5	11.428571428571 LB/AC	38.0382	-122.5044 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/6/2021	Tescallo, Joseph	5286106	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0001	3.6 LB/AC	38.4806	-122.7546 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Cole, Mike	01M01694	706 Catch Basin	4	Altois Briquets (small)	3 EA	0.0012	2.35 LB/AC	37.8717	-122.5136 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
4/6/2021	Leslie, Dan	01M01696	0 Admin/Specal	4	Pyrocide 5% - GAL	16.4 OZ	0.004	0.0082825 GAL/AC	38.4709	-122.8284 0.0255 a.i./acre maximum	1021-1199	Pirethrin	5	Piperonyl butoxide, Technical
4/6/2021	Leslie, Dan	08M01602	770 Septic	4	Altois Briquets XR	2 EA	0.0005	6.72 LB/AC	38.3864	-122.8139 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Leslie, Dan	4505112	702 Creek	4	Altois Pellets	0.75 LB	0.25	3 LB/AC	38.3861	-122.8134 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/6/2021	Leslie, Dan	4505113	703 Barrels	4	Altois Briquets XR	2 EA	0.0009	3.73333333333333 LB/AC	38.386	-122.8137 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Leslie, Dan	4505114	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0009	1.86666666666667 LB/AC	38.386	-122.8136 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Russo, Tony	713 Fountain	713 Fountain	4	Altois Briquets XR	2 EA	0.0005	6.72 LB/AC	37.9588	-122.5374 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Russo, Tony	1212333	730 Pond	4	Altois Briquets XR	2 EA	0.0005	6.72 LB/AC	37.9588	-122.5425 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Morton, Robert	E282H701	186 Waste Pond	4	Vectomax FG	1 LB	0.05	20 LB/AC	38.6784	-122.8708 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/6/2021	Leslie, Dan	08R00C	0 Admin/Specal	5	Pyrocide 5% - GAL	24.6 OZ	0.0045	0.0064025 GAL/AC	38.4735	-122.8916 .0025 a.i./acre maximum	1021-1199	Pirethrin	5	Piperonyl butoxide, Technical
4/6/2021	Leslie, Dan	08M01565	736 Old Well	4	Altois Briquets XR	17 EA	0.0045	1.49333333333333 LB/AC	38.4643	-122.9089 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Leslie, Dan	4252303	730 Pond	4	Vectomax FG	0.2064 LB	0.0045	0.2064 LB/AC	38.4643	-122.9089 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S) - Methoprene	4.25	
4/6/2021	Russo, Tony	1224340	730 Pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9522	-122.5162 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Russo, Tony	02M01303	770 Septic	4	Altois Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	37.9588	-122.53 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Wells, Michael	E0M02397	765 Roadside Ditch (RSD)	4	Vectomax FG	0.007 LB	0.0007	10 LB/AC	38.6539	-122.9392 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/6/2021	Wells, Michael	E301302	186 Waste Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.6565	-122.9517 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/6/2021	Wells, Michael	E0M02075	702 Creek	4	Vectomax FG	0.08 LB	0.004	10 LB/AC	38.6578	-122.9494 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/6/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Altois Pellets	0.24 LB	0.008	3 LB/AC	37.988	-122.4589 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/6/2021	Russo, Tony	1141608	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9792	-122.5549 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Leslie, Dan	08M01635	770 Septic	4	Altois Briquets XR	4 EA	0.0225	0.029281045751634 LB/AC	38.4845	-122.9087 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Miller, Steve	2033604	425 Low Area	4	Altois Briquets XR	6 EA	0.1	0.1008 LB/AC	38.0741	-122.525 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/6/2021	Reed, Nathan	2163201	765 Roadside Ditch (RSD)	4	Altois Pellets	0.1 LB	0.004	2.9417405882 LB/AC	37.9806	-122.4789 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/7/2021	O'Donnell, Ty	06M00985	115 Cemetery	4	MetLarv 5-PT	0.0002 LB	0.00002	10 LB/AC	38.2915	-122.4462 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/7/2021	Smith, Jim	06M01104	790 Treehole	4	Altois Briquets XR	1 EA	0.0002	84 LB/AC	38.2975	-122.4825 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2021	Cole, Mike	1343103	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0005	3.36 LB/AC	37.8748	-122.4578 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2021	Ball, Bradley	03M00918	730 Pond	4	Altois Briquets XR	2 EA	0.001	3.36 LB/AC	38.0413	-122.5433 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2021	Cole, Mike	0100000	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0004	1.26 LB/AC	37.8739	-122.4549 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2021	Ball, Bradley	2051406	713 Fountain	4	Altois Briquets XR	3 EA	0.004	1.26 LB/AC	38.0413	-122.5437 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2021	Newman, Jared	05M01770	312 Ditch (natural)	4	MetLarv 5-PT	0.018 LB	0.004	4.5 LB/AC	38.3095	-122.7008 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/7/2021	Tescallo, Joseph	1100288	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0001	50.4 LB/AC	38.5365	-122.8096 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2021	Thomas-Nett, Teresa	09M01694	730 Pond	4	Altois Briquets XR	2 EA	0.0008	4.2 LB/AC	38.4973	-122.6986 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2021	Ball, Bradley	03M09919	330 Sump	4	Altois Briquets XR	2 EA	0.0002	1.68 LB/AC	38.0413	-122.5433 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2021	Cole, Mike	0100011	330 Sump	4	Altois Briquets XR	5 EA	0.0006	14 LB/AC	37.8712	-122.5015 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2021	Cole, Mike	1336201	706 Catch Basin	4	Altois Briquets XR	1 EA	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	
4/7/2021	Cole, Mike	1343101	706 Catch Basin	4	Altois Briquets XR	5 EA	0.0023	3.6521799130435 LB/AC	37.8759	-122.4594 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/7/2021	Smith, Jim	06M01104	790 Treehole	4	Cocobear	0.00025 OZ	0.00002	5 GAL/AC	38.2975	-122.4825 3 - 5 gallons/acre	8329-93	Mineral Oil	10	
4/7/2021	Thomas-Nett, Teresa	A0040101	740 Marsh (Tidal)	4	Vectomax FG	0.00025 LB	0.00002	10 LB/AC	37.9806	-122.4789 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/7/2021	Cole, Mike													

4/7/2021	Petersen, Jeffery	14M01612	730 Pond	4	Vectocel FG	1 LB	0.1	10 LB/AC	38.3775	-122.7928 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/7/2021	Beck, Dave	12M01527	321 Water Storage Tank	4	Vectocel WSP	1 EA	0.002	0.825 LB/AC	38.5169	-122.5988 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/7/2021	Beck, Dave	12M01527	321 Water Storage Tank	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	38.5169	-122.5988 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/7/2021	Reed, Nathan	699	Artificial container	4	Altois Pellets	0.102 LB	0.001	3 LB/AC	38.5169	-122.5048 2 10 lbs/acre	73049-20	(S) - Methoprene	4.25
4/7/2021	Beck, Dave	12M01528	786 Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.518	-122.604 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/7/2021	Beck, Dave	12M01528	786 Pool	4	Vectocel WSP	6 EA	0.01	0.99 LB/AC	38.518	-122.604 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/7/2021	Beck, Dave	12M01533	786 Pool	4	Altois Briquets XR	3 EA	0.01	0.504 LB/AC	38.5202	-122.5766 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/7/2021	Beck, Dave	12M01534	786 Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.5207	-122.5617 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/7/2021	Beck, Dave	12M01546	786 Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.5207	-122.5712 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/7/2021	Tescallo, Joseph	0110287	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0001	50.4 LB/AC	38.5359	-122.800 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/7/2021	Reed, Nathan	01225240	330 Sump	4	BVA2	2.2 OZ	0.0034	5.0551470588235 GAL/AC	37.9643	-122.502 3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/7/2021	Beck, Dave	12M01313	786 Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.5251	-122.5935 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Hagelshaw, Jessi	2016403	742 Marsh, Fresh H2O	4	Altois Liquid Larvicide	31.999980519104	8	0.03124996800694 GAL/AC	38.0931	-122.5629 3 - 4 oz/acre	73049-38	(S) - Methoprene	5
4/8/2021	Hagelshaw, Jessi	2016404	742 Marsh, Fresh H2O	4	Altois Liquid Larvicide	7.999920129776 C	2	0.03124996800694 GAL/AC	38.0931	-122.5629 3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/8/2021	Hagelshaw, Jessi	2016403	742 Marsh, Fresh H2O	4	Vectobac 12AS	256.000036329624	8	0.250000339026 GAL/AC	38.0931	-122.5629 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/8/2021	Hagelshaw, Jessi	2016404	742 Marsh, Fresh H2O	4	Vectobac 12AS	64.000009059906 C	2	0.250000339026 GAL/AC	38.0931	-122.5633 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/8/2021	Smith, Jim	3796307	706 Catch Basin	4	Altois Briquets XR	5 EA	0.0017	4.9411764705882 LB/AC	38.2849	-122.4663 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Scottal, Joseph	5166205	765 Roadside Ditch (RSD)	4	Altois Pellets	0.01 LB	0.001	10 LB/AC	38.5076	-122.7504 2.5 - 10 lbs/acre	73049-20	(S) - Methoprene	4.25
4/8/2021	Smith, Jim	3801216	765 Roadside Ditch (RSD)	4	Vectocel WSP	10 EA	0.002	8.25 LB/AC	38.296	-122.4535 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/8/2021	Cole, Mike	1342205	713 Fountain	4	Altois Briquets XR	2 EA	0.0019	1.76842503616 LB/AC	37.8767	-122.471 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Cole, Mike	01M01720	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8739	-122.468 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Newman, Jared	4834308	312 Ditch (natural)	4	Vectocel WSP	6 EA	0.002	4.95 LB/AC	38.2444	-122.648 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/8/2021	Tescallo, Joseph	5034601	730 Pond	4	Altois Briquets (small)	1 EA	0.0001	20.4 LB/AC	38.526	-122.772 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	8.62
4/8/2021	Newman, Jared	4841205	705 Catch Basin	4	Altois Briquets XR	2 EA	0.0002	8.4 LB/AC	38.2511	-122.468 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Cole, Mike	1312519	730 Pond	4	VectoMax WSP	1 EA	0.0023	0.6895652173913 LB/AC	37.8937	-122.5377 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
4/8/2021	Cole, Mike	01M0038	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	37.875	-122.4692 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	4.5
4/8/2021	Newman, Jared	05M01567	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.237	-122.5877 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Odonnell, Ty	3803606	706 Catch Basin	4	Vectocel WSP	3 EA	0.0006	8.25 LB/AC	38.2718	-122.4379 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/8/2021	Tyner, Keith	0720015	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0002	8.4 LB/AC	38.4335	-122.468 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Odonnell, Ty	06M0105	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2366	-122.464 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Cole, Mike	1313502	716 Flood Control Ditch FCD	4	VectoMax WSP	3 EA	0.0069	0.6895652173913 LB/AC	37.8935	-122.5316 1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
4/8/2021	Odonnell, Ty	3872513	706 Catch Basin	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	38.2365	-122.4567 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Cole, Mike	1312540	730 Pond	4	Altois Briquets XR	1 EA	0.0008	2.1 LB/AC	37.8911	-122.5354 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Odonnell, Ty	3800113	718 Retention Basin	4	Vectocel WSP	6 EA	0.0003	8.25 LB/AC	38.3005	-122.459 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/8/2021	Smith, Jim	3804113	713 Fountain	4	Vectocel WSP	2 EA	0.0003	11 LB/AC	38.3005	-122.4265 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/8/2021	Odonnell, Ty	3804148	706 Catch Basin	4	Vectocel WSP	7 EA	0.0014	8.25 LB/AC	38.2803	-122.459 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/8/2021	Tyner, Keith	0720023	730 Pond	4	Altois Briquets XR	5 EA	0.0001	84 LB/AC	38.3716	-122.6443 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Beardsley, Kevin	09M01556	703 Creek	4	Altois Pellets	0.4 LB	0.0068	6.02094176470589 LB/AC	38.4737	-122.6709 2.5 - 10 lbs/acre	73049-20	(S) - Methoprene	4.25
4/8/2021	Cole, Mike	1341207	730 Pond	4	Altois Briquets XR	2 EA	0.0012	12.468 LB/AC	38.2511	-122.468 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Tescallo, Joseph	5034601	730 Pond	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.526	-122.772 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Cole, Mike	01M01660	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.8763	-122.4701 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Tyner, Keith	4534401	770 Septic	4	Altois Briquets XR	12 EA	0.0006	33.6 LB/AC	38.3713	-122.6485 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Odonnell, Ty	3803606	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0006	8.4 LB/AC	38.2718	-122.4379 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Odonnell, Ty	3803607	788 Tires	4	Vectocel WSP	2 EA	0.0002	12.468 LB/AC	38.2701	-122.436 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/8/2021	Ball, Bradley	2053312	312 Ditch (natural)	4	MetLarv S-PT	10 LB	1	10 LB/AC	38.0483	-122.5021 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/8/2021	Tyner, Keith	07M01924	770 Septic	4	Altois Briquets XR	7 EA	0.0002	16.8 LB/AC	38.3725	-122.6502 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Tyner, Keith	5303608	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	84 LB/AC	38.4404	-122.6667 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Tescallo, Joseph	1100177	713 Fountain	4	Altois Briquets XR	3 EA	0.0001	50.4 LB/AC	38.5044	-122.744 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Odonnell, Ty	3804113	705 Catch Basin	4	Vectocel WSP	2 EA	0.0002	12.468 LB/AC	38.2366	-122.468 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/8/2021	Odonnell, Ty	3804148	706 Catch Basin	4	Altois Briquets XR	5 EA	0.0014	6 LB/AC	38.2803	-122.459 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Newman, Jared	4841113	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0006	8.4 LB/AC	38.2598	-122.6195 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Odonnell, Ty	3872513	706 Catch Basin	4	Vectocel WSP	4 EA	0.0008	8.25 LB/AC	38.2365	-122.4567 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/8/2021	Cole, Mike	01M01601	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.8766	-122.4702 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Cole, Mike	1313517	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	12.468 LB/AC	38.2511	-122.468 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Miller, Steve	2016501	425 Low Area	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.0891	-122.5579 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/8/2021	Smith, Jim	3804113	713 Fountain	4	Agnique MMF	0.0384 OZ	0.0003	1 GAL/AC	38.3005	-122.4265 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-hydroxy	100
4/8/2021	Petersen, Jeffery	14M01511	330 Sump	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3876	-122.738 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Wells, Michael	E3617206	330 Sump	4	Vectomax FG	0.007 LB	0.007	10 LB/AC	38.5162	-122.9645 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/8/2021	Beck, Dave	12M01556	786 Pool	4	Altois Briquets XR	2 EA	0.0006	0.55 LB/AC	38.3068	-122.484 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	Bacillus sphaericus	7.5
4/8/2021	Beck, Dave	12M01556	786 Pool	4	Vectocel WSP	2 EA	0.0006	0.55 LB/AC	38.3068	-122.484 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	4.25
4/8/2021	Mohrman, Chris	2035208	740 Marsh (Tidal)	4	MetLarv S-PT	0.75 LB	0.25	3 LB/AC	38.1103	-122.5035 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/8/2021	Mohrman, Chris	2036313	425 Low Area	4	MetLarv S-PT	0.03 LB	0.01	3 LB/AC	38.1057	-122.4959 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/8/2021	Thomas-Nett, Teresa	A6264102	425 Low Area	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	37.8643	-122.574 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/8/2021	Beck, Dave	3624209	702 Creek	4	Vectocel WSP	1 EA	0.0002	12.468 LB/AC	38.3246	-122.5026 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	2.7
4/8/2021	Beck, Dave	3624209	702 Creek	4	Altois Briquets XR	2 EA	0.01	0.336 LB/AC	38.3246	-122.5026 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Russo, Tony	1211108	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9747	-122.548 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Beck, Dave	12M01465	786 Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.332	-122.5133 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Russo, Tony	2111114	730 Pond	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9725	-122.5307 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Thomas-Nett, Teresa	0A00077	215 Water Trough	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	37.8628	-122.5718 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
4/8/2021	Beck, Dave	12M01272	786 Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.3798	-122.5159 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Beck, Dave	12M01272	786 Pool	4	Vectocel WSP	6 EA	0.01	0.99 LB/AC	38.3798	-122.5159 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/8/2021	Petersen, Jeffery	14M01681	713 Fountain	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4418	-122.7831 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	(S) - Methoprene	2.1
4/8/2021	Thomas-Nett, Teresa	A6264101	215 Water Trough	4	Vectomax FG	0.002 LB	0.002	10 LB/AC	37.8656	-122.574 5 - 20			

4/9/2021	Tyner, Keith	07M01520	706	Catch Basin	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.3677	-122.7155	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Tyner, Keith	4525414	706	Catch Basin	4	Altois Briquets XR	3 EA	0.00006	8.4 LB/AC	38.3656	-122.7048	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Cole, Mike	1532205	730	Pond	4	Altois Briquets XR	1 EA	0.00002	8.4 LB/AC	37.8772	-122.5329	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Odonnell, Ty	07M01516	709	Storm Sewer Line	4	Altois Briquets XR	1 EA	0.00002	8.4 LB/AC	38.3205	-122.4669	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Tyner, Keith	07M01532	706	Catch Basin	4	Altois Briquets XR	4 EA	0.00008	8.4 LB/AC	38.351	-122.7219	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Tescallo, Joseph	1100248	706	Catch Basin	4	Altois Briquets XR	8 EA	0.001	13.44 LB/AC	38.5395	-122.8205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Odonnell, Ty	3801413	718	Retention Basin	4	BVA2	10 OZ	0.002	39.0625 GAL/AC	38.2795	-122.4593	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/9/2021	Newman, Jared	05_01436	611	Wetlands (Seasonal)/Man-Mad	4	Vectomax FG	3 LB	0.25	12 LB/AC	38.2255	-122.5853	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/9/2021	Tescallo, Joseph	1100309	788	Tires	4	Altois Briquets (small)	1 EA	0.00001	6.12 LB/AC	38.5435	-122.8237	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	6.2
4/9/2021	Tyner, Keith	4526307	706	Catch Basin	4	Altois Briquets XR	10 EA	0.001	16.8 LB/AC	38.3708	-122.6864	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Ball, Bradley	213102	730	Pond	4	Vectomax FG	3 LB	0.15	20 LB/AC	38.0226	-122.5183	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/9/2021	Odonnell, Ty	06M01015	709	Storm Sewer Line	4	Vectolex WSP	1 EA	0.00002	8.25 LB/AC	38.2948	-122.4672	20 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	2.1
4/9/2021	Tyner, Keith	07M01521	706	Catch Basin	4	Altois Briquets XR	4 EA	0.00008	8.4 LB/AC	38.3494	-122.7213	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Ball, Bradley	2134105	740	March (Tidal)	4	Vectomax FG	1 LB	0.05	20 LB/AC	38.0205	-122.5174	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/9/2021	Odonnell, Ty	3796212	706	Catch Basin	4	Vectolex WSP	3 EA	0.00002	24.75 LB/AC	38.2901	-122.4623	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/9/2021	Newman, Jared	05M01810	702	Creek	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.225	-122.5784	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/9/2021	Cole, Mike	1335218	706	Catch Basin	4	Altois Briquets XR	3 EA	0.00012	4.2 LB/AC	37.8695	-122.5028	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Tyner, Keith	4525409	706	Catch Basin	4	Altois Briquets XR	1 EA	0.00002	8.4 LB/AC	38.3657	-122.7029	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Tescallo, Joseph	1100348	709	Catch Basin	4	Altois Briquets (small)	10 EA	0.001	10.2 LB/AC	38.5395	-122.8205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	6.2
4/9/2021	Odonnell, Ty	3801413	718	Retention Basin	4	Vectolex WSP	10 EA	0.002	8.25 LB/AC	38.2795	-122.4593	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/9/2021	Beck, Dave	1200039	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
4/9/2021	Beck, Dave	12001347	770	Septic	4	Altois Briquets XR	4 EA	0.0046	1.460869552174 LB/AC	38.3885	-122.599	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Hagelshaw, Jessi	05_01436	611	Wetlands (Seasonal)/Man-Mad	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.392	-122.6	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/9/2021	Beck, Dave	1200405	786	Pool	4	Naturlar XRT	4 EA	0.1	44.44400720978 LB/AC	38.4014	-122.6019	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinocad	6.25
4/9/2021	Hagelshaw, Jessi	05_01455	425	Low Area	4	Vectolex FG	1.5 LB	0.2	7.5 LB/AC	38.2238	-122.5828	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/9/2021	Beck, Dave	1200044	786	Pool	4	Altois Briquets XR	2 EA	0.01	0.336 LB/AC	38.4004	-122.5986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Beck, Dave	1200003	786	Pool	4	Altois Briquets XR	17 EA	0.001	2.855 LB/AC	38.3983	-122.5971	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Reed, Nathan	21453201	760	Rain Pond	4	Altois Pellets	0.025 LB	0.175	1 LB/AC	38.3989	-122.4672	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.25
4/9/2021	Beck, Dave	1200033	786	Pool	4	Altois Briquets XR	3 EA	0.01	0.500 LB/AC	38.3989	-122.5969	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Beck, Dave	12001447	770	Septic	4	Altois Briquets XR	2 EA	0.0023	1.460869552174 LB/AC	38.3924	-122.5964	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Mohrman, Chris	2032104	765	Roadside Ditch (RSD)	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	38.1193	-122.5464	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/9/2021	Beck, Dave	1200078	786	Pool	4	Naturlar XRT	1 EA	0.01	33.333000540733 LB/AC	38.3939	-122.5998	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinocad	6.25
4/9/2021	Russo, Tony	1186308	709	Catch Basin	4	Vectomax FG	0.05 LB	0.05	10 LB/AC	38.3335	-122.5619	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/9/2021	Morton, Robert	E2418508	186	Waste Pond	4	Vectolex FG	60 LB	3	20 LB/AC	38.7942	-123.0064	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/9/2021	Russo, Tony	2142626	730	Pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	37.979	-122.5339	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Russo, Tony	2142604	744	Ornamental pond	4	Altois Briquets XR	3 EA	0.001	5.04 LB/AC	37.9801	-122.5339	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Reed, Nathan	2153406	730	Pond	4	Vectomax FG	0.005 LB	0.0005	10 LB/AC	37.9862	-122.4582	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/9/2021	Hagelshaw, Jessi	05_01455	425	Low Area	4	Vectolex FG	1.5 LB	0.15	12 LB/AC	38.2238	-122.5784	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/9/2021	Reed, Nathan	2146402	699	Artificial container	4	Altois Pellets	0.0172 LB	0.0057	3.0175438596491 LB/AC	37.9883	-122.4568	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.25
4/9/2021	Russo, Tony	2142626	730	Pond	4	Altois Briquets XR	3 EA	0.001	5.04 LB/AC	37.9792	-122.5354	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Mohrman, Chris	2031116	713	Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9778	-122.5356	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Russo, Tony	2142626	730	Pond	4	Altois Briquets XR	1 EA	0.00127163	0.97577400000003 LB/AC	38.1234	-122.5468	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Beck, Dave	12001561	730	Pond	4	Altois Briquets XR	1 EA	0.0001	8.4 LB/AC	37.9805	-122.4901	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Beck, Dave	5313609	425	Low Area	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.4399	-122.6083	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/9/2021	Morton, Robert	E302105	764	Railroad track ditch	4	Vectolex FG	10 LB	0.5	20 LB/AC	38.6668	-122.8741	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/9/2021	Hagelshaw, Jessi	05M01855	311	Drainage Ditch (man made)	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	38.2266	-122.6164	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/9/2021	Hagelshaw, Jessi	05M01817	706	Catch Basin	4	MetLarv S-PT	0.005 LB	0.001	5.6 LB/AC	38.2266	-122.6178	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/9/2021	Hagelshaw, Jessi	05M01782	215	Water Trough	4	Vectolex WSP	2 EA	0.0002	8.25 LB/AC	38.2266	-122.6178	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/9/2021	Hagelshaw, Jessi	05M01782	215	Water Trough	4	Vectolex WSP	2 EA	0.0003	11 LB/AC	38.2179	-122.6054	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/9/2021	Hagelshaw, Jessi	05M01782	215	Water Trough	4	BVA2	0.0032 GAL	0.0003	4 GAL/AC	38.2179	-122.6054	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/12/2021	Mohrman, Chris	2142403	730	Pond	4	Altois Liquid Larvicide	7.9999920129776 C	2	0.031249968800694 GAL/AC	38.135	-122.5485	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/12/2021	Mohrman, Chris	04M01500	312	Ditch (natural)	4	Altois Liquid Larvicide	11.9999880194664	3	0.031249968800694 GAL/AC	38.1346	-122.5501	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/12/2021	Mohrman, Chris	2142403	730	Pond	4	Vectobac 12AS	94.00000599996 C	3	0.2500000339026 GAL/AC	38.1335	-122.5485	3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.2
4/12/2021	Mohrman, Chris	04M01500	312	Ditch (natural)	4	Vectobac 12AS	96.00000135889590	3	0.2500000339026 GAL/AC	38.1346	-122.5501	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/12/2021	Beardsley, Kevin	5294201	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0004	8.4 LB/AC	38.463	-122.7123	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Tyner, Keith	07M00147	713	Fountain	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.3431	-122.6927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Cole, Mike	1342208	765	Roadside Ditch (RSD)	4	MetLarv S-PT	0.02 LB	0.0023	8.69565173913 LB/AC	37.8777	-122.474	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/12/2021	Odonnell, Ty	3803408	730	Pond	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.2948	-122.4672	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/12/2021	Cole, Mike	1343144	330	Sump	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	37.8765	-122.4694	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Odonnell, Ty	3796404	706	Catch Basin	4	Vectolex WSP	3 EA	0.0006	8.25 LB/AC	38.2768	-122.4648	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/12/2021	Tescallo, Joseph	11001117	786	Pool	4	Altois Briquets XR	5 EA	0.001	8.4 LB/AC	38.5091	-122.7414	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Odonnell, Ty	06M00116	706	Catch Basin	4	Vectolex WSP	5 EA	0.001	8.25 LB/AC	38.2942	-122.4489	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/12/2021	Tyner, Keith	4521226	706	Catch Basin	4	Altois Briquets XR	2 EA	0.0002	8.4 LB/AC	38.3387	-122.6842	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Odonnell, Ty	3803414	699	Artificial container	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.2839	-122.4373	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/12/2021	Beardsley, Kevin	5294217	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4632	-122.7143	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Odonnell, Ty	3803301	765	Roadside Ditch (RSD)	4	Vectolex WSP	12 EA	0.0024	8.25 LB/AC	38.2798	-122.4413	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/12/2021	Odonnell, Ty	06M00125	788	Tires	4	Vectolex WSP	2 EA	0.00004	8.25 LB/AC	38.2844	-122.4394	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/12/2021	Tyner, Keith	07M0005	713	Fountain	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.339	-122.684	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Beardsley, Kevin	09M01577	765	Roadside Ditch (RSD)	4	Altois Pellets	0.48 LB	0.08	6 LB/AC	38.4894	-122.7382	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	

4/12/2021	Morton, Robert	E302E401	186 Waste Pond	4	Vectomax FG	8 LB	0.4	20 LB/AC	38.5534	-122.8974	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/12/2021	Morton, Robert	E302E402	186 Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.5529	-122.897	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/12/2021	Petersen, Jeffery	4395516	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0007	4.8 LB/AC	38.4076	-122.8205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Russo, Tony	12131501	730 Pond	4	Altoisid Briquets XR	1 EA	0.0003	5.61 LB/AC	38.4076	-122.8493	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Leslie, Dan	08M01661	786 Pool	4	Altoisid Briquets XR	8 EA	0.0055	2.448363636364 LB/AC	38.4427	-122.8982	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Petersen, Jeffery	14M01588	744 Ornamental pond	4	Altoisid Briquets XR	3 EA	0.0045	1.12 LB/AC	38.4053	-122.8247	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Petersen, Jeffery	14M01604	713 Fountain	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4051	-122.8245	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Morton, Robert	E3030101	215 Water Trough	4	Altoisid Briquets XR	1 EA	0.0001	1.68 LB/AC	38.6778	-122.8334	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Petersen, Jeffery	4393410	744 Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0014	1.12 LB/AC	38.4053	-122.8339	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Russo, Tony	1212117	713 Fountain	4	Vectomax FG	0.0006	0.0006	10 LB/AC	37.9616	-122.554	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/12/2021	Leslie, Dan	08V00C	0 Admin/Special	5	Pyrocide 5% - GAL	16.4 OZ	2.0	0.00640625 GAL/AC	38.4735	-122.8916	.0025 a.i./acre maximum	10101-1199	Pyrrethrin	2.5
4/12/2021	Leslie, Dan	08M01454	699 Artificial container	4	Altoisid Briquets XR	1 EA	0.0006	2.8 LB/AC	38.5004	-122.9238	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Leslie, Dan	08M01453	713 Fountain	4	Altoisid Briquets XR	3 EA	0.0008	6.3 LB/AC	38.5007	-122.9235	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Hagelshaw, Jessi	2013501	712 Drain	4	Altoisid Briquets XR	0.0045 LB	0.0009	5 LB/AC	38.0892	-122.5569	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/12/2021	Morton, Robert	E328A401	186 Waste Pond	4	Vectomax FG	1.5 LB	0.075	20 LB/AC	38.7058	-122.9348	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/12/2021	Beck, Dave	12M01427	787 Swimming pool, doughboy	4	Altoisid Briquets XR	2 EA	0.01	0.336 LB/AC	38.3421	-122.5104	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Reed, Nathan	3AM01133	699 Artificial container	4	Vectomax FG	0.0057 LB	0.0057	10 LB/AC	37.9891	-122.4714	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/12/2021	Wells, Michael	08M02026	699 Artificial container	4	Altoisid Pellets	0.0033 LB	0.0011	3 LB/AC	38.6667	-122.9267	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/12/2021	Morton, Robert	E328A402	186 Waste Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.7063	-122.9339	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/12/2021	Beck, Dave	3556511	713 Fountain	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3595	-122.5245	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Petersen, Jeffery	08E00008	744 Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.386	-122.8084	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Petersen, Jeffery	08E00009	730 Pond	4	Altoisid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.3861	-122.8085	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Petersen, Jeffery	14M01687	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0001	1.68 LB/AC	38.3866	-122.808	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Petersen, Jeffery	42950102	330 Sump	4	Altoisid Briquets XR	7 EA	0.01	1.176 LB/AC	38.386	-122.8113	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Leslie, Dan	4262404	311 Drainage Ditch (man made)	4	Altoisid Pellets	0.0411 LB	0.0137	3 LB/AC	38.4676	-122.8891	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/12/2021	Leslie, Dan	4804202	32 Pasture, Irr (Treated Water)	4	Altoisid Pellets	0.6 LB	0.2	3 LB/AC	38.4679	-122.8881	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/12/2021	Beck, Dave	12M01480	786 Pool	4	Vectolex WSP	2 EA	0.002	1.65 LB/AC	38.3726	-122.5256	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/12/2021	Beck, Dave	12M01480	786 Pool	4	Altoisid Briquets XR	4 EA	0.01	0.672 LB/AC	38.3726	-122.5256	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Leslie, Dan	08M01683	730 Pond	4	Altoisid Briquets XR	0.6 LB	0.002	1.176 LB/AC	38.4676	-122.8891	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/12/2021	Beck, Dave	12D00089	786 Pool	4	Vectolex WSP	6 EA	0.01	0.99 LB/AC	38.3733	-122.525	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/12/2021	Beck, Dave	12D00089	786 Pool	4	Altoisid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3733	-122.525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Beck, Dave	12D00108	786 Pool	4	Vectolex WSP	3 EA	0.01	0.495 LB/AC	38.3728	-122.5286	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/12/2021	Beck, Dave	12D00108	786 Pool	4	Altoisid Briquets XR	1 EA	0.01	0.168 LB/AC	38.3728	-122.5286	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Beck, Dave	12D00108	786 Pool	4	Altoisid Briquets XR	3 EA	0.01	0.504 LB/AC	38.3728	-122.5286	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Beck, Dave	3552005	786 Pool	4	Altoisid Briquets XR	2 EA	0.01	0.336 LB/AC	38.3843	-122.532	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/12/2021	Hagelshaw, Jessi	2015409	716 Flood Control Ditch FCD	4	Altoisid Pellets	0.05 LB	0.01	5 LB/AC	38.0966	-122.5704	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/13/2021	Cole, Mike	1343108	706 Catch Basin	4	Altoisid Briquets XR	4 EA	0.004	1.68 LB/AC	37.8779	-122.4634	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	ODonnell, Ty	3795401	706 Catch Basin	4	Vectolex WSP	6 EA	0.0012	8.25 LB/AC	38.2823	-122.4708	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/13/2021	Cole, Mike	01M01445	713 Fountain	4	Altoisid Briquets XR	1 EA	0.0002	1.176 LB/AC	37.8779	-122.4634	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Newman, Jared	05M01719	706 Catch Basin	4	Vectolex WSP	1 EA	0.000206612	1.9860000000000001 LB/AC	38.2293	-122.5971	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/13/2021	Newman, Jared	05M01653	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.000619835	1.8312 LB/AC	38.2313	-122.5991	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	ODonnell, Ty	3802208	713 Fountain	4	BVA2	0.5 OZ	0.0002	19.53125 GAL/AC	38.2958	-122.4479	3 - 5 gallons/acre	70689-1	Mineral Oil	9.7
4/13/2021	ODonnell, Ty	3796302	706 Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	38.2878	-122.4727	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/13/2021	Cole, Mike	1343110	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0002	9.6 LB/AC	37.8747	-122.4653	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Beardsley, Kevin	09M01629	730 Pond	4	Altoisid Briquets XR	2 EA	0.0009	3.7333333333333333 LB/AC	38.4137	-122.7141	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Tescallo, Joseph	05M01655	706 Catch Basin	4	Altoisid Briquets XR	4 EA	0.001	6.72 LB/AC	38.4773	-122.7531	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Newman, Jared	05M01852	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	1.8312000000000002 LB/AC	38.2518	-122.6085	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Newman, Jared	4843101	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	1.8312000000000002 LB/AC	38.2532	-122.6085	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Thomas-Neft, Teresa	05M01564	740 Arch (Tidal)	4	Vectomax FG	1 LB	0.0002	10 LB/AC	38.0846	-122.8371	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/13/2021	Newman, Jared	05M01852	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3007	-122.6746	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Newman, Jared	4842203	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.000619835	1.8312 LB/AC	38.2545	-122.6094	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Beardsley, Kevin	5414307	713 Fountain	4	Altoisid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.414	-122.714	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Tyner, Keith	4646306	713 Fountain	4	Altoisid Briquets XR	1 EA	0.00002	84 LB/AC	38.3319	-122.6874	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Newman, Jared	05M01564	706 Catch Basin	4	Altoisid Briquets (small)	2 EA	0.0002	10 LB/AC	38.2322	-122.5929	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Newman, Jared	05M01511	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	1.8312000000000002 LB/AC	38.2374	-122.594	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	ODonnell, Ty	3795401	706 Catch Basin	4	Altoisid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.2823	-122.4708	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Newman, Jared	05M01719	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.000619835	1.8312 LB/AC	38.2293	-122.5971	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	ODonnell, Ty	3801602	699 Artificial container	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.2673	-122.4622	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/13/2021	Newman, Jared	4843404	706 Catch Basin	4	Altoisid Briquets (small)	1 EA	0.000206612	1.9388000000000001 LB/AC	38.2376	-122.6002	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1
4/13/2021	ODonnell, Ty	3802208	713 Fountain	4	MetLarv S-PT	0.002 LB	0.0002	10 LB/AC	38.2958	-122.4479	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/13/2021	ODonnell, Ty	3796302	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.2878	-122.4727	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Cole, Mike	1343109	706 Catch Basin	4	Altoisid Briquets XR	8 EA	0.0024	5.6 LB/AC	37.8743	-122.4625	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Tyner, Keith	4655102	702 Creek	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.3457	-122.6444	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/13/2021	Newman, Jared	4843206	706 Catch Basin	4	Altoisid Briquets XR	8 EA	0.000206612	1.8311999999999999 LB/AC	38.2378	-122.5921</				

4/13/2021	Mohrman, Chris	203608	184 Waste Treatment Plant	4	Altois Briquets XR	8 EA	0.06	0.224 LB/AC	38.0775	-122.5383	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Russo, Tony	020M01513	730 Pond	4	Altois Briquets XR	1 EA	0.0011	1.5272727272727272 LB/AC	37.9887	-122.5624	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Leslie, Dan	4394620	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3957	-122.6108	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Leslie, Dan	4394619	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3957	-122.6108	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Petersen, Jeffery	14M01572	730 Pond	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4198	-122.837	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Leslie, Dan	4394603	765 Roadside Ditch (RSD)	4	Altois Pellets	3 LB/AC	0.0091	3 LB/AC	38.3943	-122.8284	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/13/2021	Beck, Dave	5194406	770 Septic	4	Altois Briquets XR	2 EA	0.0023	1.4608695652174 LB/AC	38.4924	-122.6092	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Beck, Dave	12M01485	786 Pool	4	Vectolex WSP	5 EA	0.01	0.825 LB/AC	38.4935	-122.6108	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/13/2021	Beck, Dave	12M01485	786 Pool	4	Altois Briquets XR	3 EA	0.01	6.6 LB/AC	38.4935	-122.6108	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	3.63
4/13/2021	Beck, Dave	5194405	730 Pond	4	Vectolex WSP	30 EA	0.03	1.65 LB/AC	38.4921	-122.606	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/13/2021	Beck, Dave	12M01486	786 Pool	4	Altois Briquets XR	3 EA	0.01	0.504 LB/AC	38.4897	-122.604	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Beck, Dave	12M01486	786 Pool	4	Vectolex WSP	5 EA	0.01	0.825 LB/AC	38.4897	-122.604	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/13/2021	Beck, Dave	12M01487	770 Septic	4	Altois Briquets XR	2 EA	0.0023	1.4608695652174 LB/AC	38.4897	-122.6036	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Petersen, Jeffery	4393402	705 Catch Basin	4	Altois Briquets XR	2 EA	0.0001	16.8 LB/AC	38.4073	-122.8374	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/13/2021	Hagelshew, Jessi	4845302	125 Golf Course	4	Altois Briquets (small)	2 EA	0.0001	25.2156 LB/AC	38.2458	-122.5859	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/14/2021	Smith, Jim	3982201	740 Marsh (Tidal)	4	Altois Liquid Larvicide	7	0.031222191050649	GAL/AC	38.1689	-122.4454	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/14/2021	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Altois Liquid Larvicide	14	0.031222191050649	GAL/AC	38.2163	-122.3817	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
4/14/2021	Smith, Jim	3982201	740 Marsh (Tidal)	4	Vectocob 12AS	7	0.2497778113658	GAL/AC	38.1689	-122.4454	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/14/2021	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Vectocob 12AS	4	0.2497778113658	GAL/AC	38.2163	-122.3817	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/14/2021	Newman, Jared	05M01612	705 Catch Basin	4	Altois Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2604	-122.6161	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01580	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.2503	-122.6057	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Cole, Mike	1343229	730 Pond	4	Altois Briquets XR	1 EA	0.0009	1.86666666666667 LB/AC	37.8675	-122.4633	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Cole, Mike	05M01667	765 Roadside Ditch (RSD)	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.8705	-122.4672	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/14/2021	Newman, Jared	05M01576	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.2478	-122.599	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Cole, Mike	1343210	730 Pond	4	Altois Briquets (small)	1 EA	0.0003	3.4 LB/AC	37.8675	-122.464	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/14/2021	Newman, Jared	05M01651	705 Catch Basin	4	Altois Briquets XR	4 EA	0.000826446	8.1312 LB/AC	38.2314	-122.5844	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Cole, Mike	01M01605	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	37.8647	-122.4998	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01588	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.2548	-122.6514	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01662	705 Catch Basin	4	Altois Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2323	-122.6224	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tyner, Keith	4646308	730 Pond	4	Agriqne MMF	0.00002	GAL	1 GAL/AC	38.3277	-122.6968	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/14/2021	Newman, Jared	05M01613	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.2574	-122.6188	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tescallo, Joseph	11M01293	770 Septic	4	Cocobear	0.2 OZ	0.0005	3.125 GAL/AC	38.5031	-122.7531	3 - 5 gallons/acre	8329-93	Mineral Oil	10
4/14/2021	Tescallo, Joseph	4834311	705 Catch Basin	4	Altois Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2447	-122.6479	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tyner, Keith	07M01790	713 Fountain	4	Altois Briquets XR	3 EA	0.0001	16.8 LB/AC	38.4198	-122.8374	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tyner, Keith	07M01790	713 Fountain	4	Agriqne MMF	0.00002	GAL	1 GAL/AC	38.4498	-122.6633	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/14/2021	Tescallo, Joseph	11M00558	786 Pool	4	Altois Briquets XR	6 EA	0.001	10.08 LB/AC	38.4993	-122.7437	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tescallo, Joseph	11M01229	786 Pool	4	Altois Briquets XR	3 EA	0.0005	10.08 LB/AC	38.5031	-122.7529	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tescallo, Joseph	09M0611	770 Septic	4	Altois Briquets XR	2 EA	0.001	3.96 LB/AC	38.5056	-122.7342	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01665	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.2574	-122.6209	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tyner, Keith	07M0286	730 Pond	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	38.3236	-122.7028	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01623	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000413223	8.1312 LB/AC	38.2269	-122.6196	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tescallo, Joseph	11M00306	786 Pool	4	Altois Briquets XR	2 EA	0.001	10.08 LB/AC	38.4989	-122.7456	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01579	705 Catch Basin	4	Altois Briquets XR	6 EA	0.000413223	8.1312 LB/AC	38.25	-122.6087	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Cole, Mike	05M0228	730 Pond	4	Altois Briquets XR	2 EA	0.0019	1.86666666666667 LB/AC	37.8694	-122.4689	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01574	705 Catch Basin	4	Altois Briquets XR	5 EA	0.001330568	8.131199999999999 LB/AC	38.2483	-122.5941	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01661	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.226	-122.6215	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Cole, Mike	01M0254	713 Fountain	4	Altois Briquets (small)	1 EA	0.0004	2.55 LB/AC	37.8675	-122.4631	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/14/2021	Tescallo, Joseph	11M01293	770 Septic	4	Altois Briquets XR	3 EA	0.0005	10.08 LB/AC	38.5031	-122.7531	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01581	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.2507	-122.6057	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01577	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.248	-122.5999	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tyner, Keith	07M01790	713 Fountain	4	Altois Briquets XR	3 EA	0.002	2.52 LB/AC	38.4498	-122.6633	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01665	705 Catch Basin	4	Altois Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2254	-122.6156	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tyner, Keith	07M0286	730 Pond	4	Agriqne MMF	0.00002	GAL	1 GAL/AC	38.3236	-122.7028	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
4/14/2021	Bail, Bradley	09M0093	730 Pond	4	Agriqne FG	90 LB	0.0001	10.18 LB/AC	38.072	-122.5261	15 - 100 lbs/acre	73049-501	Bacillus thuringiensis	6.07
4/14/2021	Tyner, Keith	4646308	730 Pond	4	Altois Briquets XR	6 EA	0.0002	4.20 LB/AC	38.3277	-122.6968	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Newman, Jared	05M01660	705 Catch Basin	4	Altois Briquets XR	6 EA	0.001239669	8.1312 LB/AC	38.2268	-122.6228	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Cole, Mike	01M0253	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.8695	-122.4684	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	DiDonnell, Ty	3803304	730 Pond	4	Vectolex FG	5 LB	0.6	8.333333333333333 LB/AC	38.2864	-122.4388	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/14/2021	Cole, Mike	1342107	730 Pond	4	Altois Briquets XR	1 EA	0.0005	3.96 LB/AC	37.8745	-122.472	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Cole, Mike	1343304	730 Pond	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.8643	-122.4589	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/14/2021	Newman, Jared	05M01652	705 Catch Basin	4	Altois Briquets XR	4 EA	0.000826446	8.1312 LB/AC	38.2318	-122.5968	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/14/2021	Tescallo, Joseph	11M01229	786 Pool	4	Cocobear	0.2 OZ	0.0005	3.125 GAL/AC	38.5031	-122.7529	3 - 5 gallons/acre	8329-93	Mineral Oil	10
4/14/2021	Newman, Jared	05M01659	705 Catch Basin											

4/14/2021	Beck, Dave	12M01494	786 Pool	4	Altois Briquets XR	3 EA	0.01	0.50/LB/AC	38.4979	-122.6021	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Beck, Dave	12M01494	786 Pool	4	Vectolex WSP	5 EA	0.01	0.825 LB/AC	38.4979	-122.6021	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/14/2021	Reed, Nathan	34M003351	706 Catch Basin	4	Altois Pellets	0.0006 LB	0.0002	3 LB/AC	37.9651	-122.5004	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/14/2021	Petersen, Jeffery	44055052	215 Water Trough	4	Altois Briquets XR	6 EA	0.0045	6.24/LB/AC	38.4049	-122.7621	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	3.1	
4/14/2021	Petersen, Jeffery	14M01499	772 Water Under House	4	Altois Briquets XR	1 EA	0.0001	16.8/LB/AC	38.4047	-122.7629	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Reed, Nathan	34M01079	706 Catch Basin	4	Altois Pellets	0.0006 LB	0.0002	3 LB/AC	37.9671	-122.4994	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/14/2021	Leslie, Dan	4512519	744 Ornamental pond	4	Altois Briquets XR	2 EA	0.0006	5.6/LB/AC	38.3585	-122.7812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Reed, Nathan	1226232	716 Flood Control Ditch FCD	4	Altois Pellets	1.5 LB	0	3 LB/AC	37.962	-122.5012	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/14/2021	Petersen, Jeffery	44055052	770 Septic	4	Altois Briquets XR	6 EA	0.0045	6.24/LB/AC	38.4049	-122.7621	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	3.1	
4/14/2021	Petersen, Jeffery	44055052	770 Septic	4	Altois Briquets XR	4 EA	0.0023	2.921731034348/LB/AC	38.404	-122.7626	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Beck, Dave	12M01497	786 Pool	4	Altois Briquets XR	5 EA	0.015	5.6/LB/AC	38.4937	-122.5981	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Beck, Dave	12M01499	215 Water Trough	4	Altois Briquets XR	1 EA	0.0006	2.8/LB/AC	38.494	-122.5979	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Leslie, Dan	45125137	713 Fountain	4	Altois Briquets XR	1 EA	0.0004	4.2/LB/AC	38.3591	-122.7835	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Leslie, Dan	45125138	215 Water Trough	4	Altois Briquets XR	1 EA	0.0004	4.2/LB/AC	38.359	-122.784	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Leslie, Dan	4512515	744 Ornamental pond	4	Altois Briquets XR	6 EA	0.0091	1.107693076923/LB/AC	38.3592	-122.7879	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Leslie, Dan	4512505	713 Fountain	4	Altois Briquets XR	3 EA	0.0008	6.3/LB/AC	38.3613	-122.7886	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Russo, Tony	1103631	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4/LB/AC	37.9776	-122.5908	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Mohrman, Chris	2026403	714 Hayfield Ditch	4	Vectomax FG	40 LB	4	10 LB/AC	38.1403	-122.5465	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/14/2021	Mohrman, Chris	04M01241	311 Drainage Ditch (man made)	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.1396	-122.5505	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/14/2021	Reed, Nathan	1246606	706 Catch Basin	4	Altois Briquets XR	1 EA	0.000573921	2.927233/LB/AC	37.9532	-122.4991	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Mohrman, Chris	2026401	714 Hayfield Ditch	4	Vectomax FG	20 LB	2	10 LB/AC	38.1487	-122.5492	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/14/2021	Petersen, Jeffery	4405225	770 Septic	4	Altois Briquets XR	3 EA	0.0023	2.1913043478261 LB/AC	38.4259	-122.7569	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/14/2021	Petersen, Jeffery	4411301	770 Septic	4	Altois Briquets XR	3 EA	0.0023	2.1913043478261 LB/AC	38.4194	-122.7395	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Mohrman, Chris	2033603	425 Low Area	4	Altois Liquid Larvicide	19.999980032444 C	5	0.031249968800694 GAL/AC	38.0835	-122.5033	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
4/15/2021	Mohrman, Chris	04M01228	425 Low Area	4	Altois Liquid Larvicide	11.999980194664 C	3	0.031249968800694 GAL/AC	38.0796	-122.5033	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
4/15/2021	Mohrman, Chris	2033601	714 Hayfield Ditch	4	Altois Liquid Larvicide	7.9999920129776 C	2	0.031249968800694 GAL/AC	38.0712	-122.5016	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
4/15/2021	Mohrman, Chris	04M01344	425 Low Area	4	Altois Liquid Larvicide	1.9999980032444 C	0.5	0.031249968800694 GAL/AC	38.1435	-122.5612	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
4/15/2021	Mohrman, Chris	2026404	425 Low Area	4	Altois Liquid Larvicide	1.9999980032444 C	0.5	0.031249968800694 GAL/AC	38.1387	-122.5583	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
4/15/2021	Mohrman, Chris	2026402	714 Hayfield Ditch	4	Altois Liquid Larvicide	9.99999016222 C	2.5	0.031249968800694 GAL/AC	38.1392	-122.5609	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
4/15/2021	Mohrman, Chris	2033603	425 Low Area	4	Vectobac 12AS	16.00000226497656 S	0.5	0.2500000339026 GAL/AC	38.0835	-122.5032	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/15/2021	Mohrman, Chris	04M01228	425 Low Area	4	Vectobac 12AS	96.0000135898590 S	3	0.2500000339026 GAL/AC	38.0796	-122.5033	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/15/2021	Mohrman, Chris	2033601	714 Hayfield Ditch	4	Vectobac 12AS	64.000009059906 C	2	0.2500000339026 GAL/AC	38.0712	-122.5016	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/15/2021	Mohrman, Chris	04M01434	425 Low Area	4	Vectobac 12AS	16.00000226497656 S	0.5	0.2500000339026 GAL/AC	38.1435	-122.5612	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/15/2021	Mohrman, Chris	2026404	425 Low Area	4	Vectobac 12AS	16.00000226497656 S	0.5	0.2500000339026 GAL/AC	38.1435	-122.5612	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/15/2021	Mohrman, Chris	2026402	714 Hayfield Ditch	4	Vectobac 12AS	80.00001113248825 S	2.5	0.2500000339026 GAL/AC	38.1391	-122.5605	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
4/15/2021	Newman, Jared	485306	706 Catch Basin	4	Altois Briquets (small)	1 EA	0.000206612	4.9368000000001 LB/AC	38.2456	-122.5885	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
4/15/2021	Tescallo, Joseph	5892401	186 Waste Pond	4	Altois Pellets	0.1 LB	0.01	10 LB/AC	38.5738	-122.8512	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/15/2021	Tyner, Keith	5424205	713 Fountain	4	Altois Briquets XR	15 EA	0.03	0.84 LB/AC	38.4233	-122.6521	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Newman, Jared	485304	706 Catch Basin	4	Altois Briquets XR	2 EA	0.000413223	8.131212/LB/AC	38.2457	-122.5902	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Tyner, Keith	5421209	730 Pond	4	Altois Briquets XR	4 EA	0.0004	16.8/LB/AC	38.4246	-122.6809	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Cole, Mike	1305206	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0006	5.6/LB/AC	37.9184	-122.5068	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Odonnell, Ty	3801315	730 Pond	4	MetLarv S-PT	0.02 LB	0.02	10 LB/AC	38.2896	-122.4505	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/15/2021	Tescallo, Joseph	5892407	706 Catch Basin	4	Altois Briquets XR	6 EA	0.001	10.8/LB/AC	38.5743	-122.8522	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Odonnell, Ty	3801304	744 Ornamental pond	4	Orctoxlex WSP	3 EA	0.01	6.9/LB/AC	38.2887	-122.4528	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/15/2021	Beardsley, Kevin	09M01835	730 Pond	4	Altois Pellets	0.8 LB	0.068	7.058823294118 LB/AC	38.5217	-122.719	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
4/15/2021	Odonnell, Ty	06M01080	744 Ornamental pond	4	MetLarv S-PT	0.004 LB	0.0004	10 LB/AC	38.2866	-122.4516	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/15/2021	Newman, Jared	05M01573	706 Catch Basin	4	Altois Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.244	-122.5959	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Tyner, Keith	5424208	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	84 LB/AC	38.4254	-122.6548	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Odonnell, Ty	06M0097	311 Drainage Ditch (man made)	4	BVA2	2 OZ	0.02	8.8125 GAL/AC	38.2757	-122.4288	3 - 5 gallons/acre	70589-1	(S) - Methoprene	97	
4/15/2021	Newman, Jared	05M01583	706 Catch Basin	4	Altois Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2454	-122.5943	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Newman, Jared	05M01575	706 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.2459	-122.5996	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Hagelshaw, Jessi	05M01668	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4/LB/AC	38.2483	-122.6409	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Newman, Jared	485308	706 Catch Basin	4	Altois Briquets (small)	7 EA	0.001466281	4.9368000000001 LB/AC	38.2436	-122.5872	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
4/15/2021	Beardsley, Kevin	09M01226	730 Pond	4	Altois MMS	9 OZ	0.25	0.25	0.50/80012805128 GAL/AC	38.5139	-122.725	2 - 1 gallon/acre	73049-20	Polyoxy(1,2-ethenediyl)w-hydroxy	2.1
4/15/2021	Newman, Jared	485304	706 Catch Basin	4	Altois Briquets (small)	14 EA	0.002892562	4.9368 LB/AC	38.2421	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
4/15/2021	Cole, Mike	1305301	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0008	4.2/LB/AC	37.9162	-122.5061	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Odonnell, Ty	3801315	730 Pond	4	BVA2	1 OZ	0.02	3.90625 GAL/AC	38.2896	-122.4505	3 - 5 gallons/acre	70589-1	(S) - Methoprene	97	
4/15/2021	Newman, Jared	4843903	706 Catch Basin	4	Altois Briquets (small)	2 EA	0.000413223	4.9368 LB/AC	38.2472	-122.5915	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
4/15/2021	Odonnell, Ty	06M0097	311 Drainage Ditch (man made)	4	Orctoxlex WSP	3 EA	0.01	4.25 LB/AC	38.2887	-122.4288	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/15/2021	Tyner, Keith	5424204	730 Pond	4	Altois Briquets XR	5 EA	0.0006	14/LB/AC	38.4242	-122.6519	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Cole, Mike	1305302	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0008	4.2/LB/AC	37.9181	-122.5076	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Ball, Bradley	2134109	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4/LB/AC	38.0192	-122.5234	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Tescallo, Joseph	11M01401	330 Sump	4	Altois Briquets XR	3 EA	0.0004	12.6/LB/AC	38.5747	-122.8507	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/15/2021	Odonnell, Ty	06M01080	765 Retention Ditch (RSD)	4	Vectomax FG	0.02 LB	0.02	10 LB/AC	38.2788	-122.4418	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
4/15/2021	Ball, Bradley	03M00910	786 Pool	4	VectoMax WSP	2 EA	0.0002	15.8/LB/AC	38.0002	-122.5453	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
4/15/2021	Smith, Jim	3881606	616 Wetlands (Seas/ManMade)/Tr.	4	Vectolex FG	4.25 LB	0.25	17/LB/AC	38.2203	-122.393	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
4/15/2021	Odonnell, Ty	06M01080	744 Ornamental pond	4	BVA2	0.5 OZ	0.0004	9.765625 GAL/AC	38.2866	-122.4516	3 - 5 gallons/acre	70589-1	(S) - Methoprene	97	
4/15/2021	Newman, Jared	05M01675	765 Roadside Ditch (RSD)	4	Vectolex WSP	3 EA	0.000459137	10.7811 LB/AC	38.28	-122.6494	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/15/2021	Newman, Jared	4853521	786 Pool	4	Altois Briquets XR	4 EA	0.00								

4/15/2021	Hagelshaw, Jessi	05M01633	706	Catch Basin	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	38.2741	-122.646 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Wells, Michael	E8302105	425	Low Area	4	Vectomax FG	1 EB	0.0	10 LB/AC	38.6727	-122.646 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
4/15/2021	Hagelshaw, Jessi	05M00305	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2735	-122.6875 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Beck, Dave	3443302	786	Pool	4	Altois Briquets XR	2 EA	0.0003	5.6 LB/AC	38.1555	-122.5682 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Petersen, Jeffery	4396305	770	Septic	4	Altois Briquets XR	4 EA	0.0003	2.921731034048 LB/AC	38.4156	-122.8008 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Petersen, Jeffery	4401403	770	Septic	4	Altois Briquets XR	2 EA	0.0003	1.460869562174 LB/AC	38.4141	-122.7998 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Beck, Dave	12200084	786	Pool	4	Altois Briquets XR	3 EA	0.01	0.504 LB/AC	38.4087	-122.564 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Beck, Dave	12M01316	786	Pool	4	Altois Briquets XR	3 EA	0.01	0.504 LB/AC	38.4099	-122.5629 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Hagelshaw, Jessi	05M01542	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.4 LB/AC	38.2742	-122.6444 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		7.5
4/15/2021	Hagelshaw, Jessi	05M01542	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.2722	-122.6444 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Beck, Dave	12M01080	730	Pond	4	Altois Briquets XR	1 EA	0.0005	3.36 LB/AC	38.4006	-122.5601 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Hagelshaw, Jessi	05M01543	706	Catch Basin	4	Altois Briquets XR	5 EA	0.001	8.4 LB/AC	38.2719	-122.6453 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Hagelshaw, Jessi	05M01543	706	Catch Basin	4	Vectolex WSP	5 EA	0.0003	8.25 LB/AC	38.2719	-122.6453 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		7.5
4/15/2021	Beck, Dave	3442505	703	Barrel	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4042	-122.5548 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Hagelshaw, Jessi	05M01637	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2712	-122.6436 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Beck, Dave	3442506	730	Pond	4	Altois Briquets XR	2 EA	0.004	0.84 LB/AC	38.4032	-122.5544 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Thomas-Nett, Teresa	08M00794	770	Septic	4	Altois Briquets XR	3 EA	0.0003	2.1913043478261 LB/AC	37.864	-122.5816 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Petersen, Jeffery	4276305	770	Septic	4	Altois Briquets XR	4 EA	0.0092	0.7304547826087 LB/AC	38.457	-122.8104 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Petersen, Jeffery	4401403	770	Septic	4	MetLarv S-PT	0.0225 LB	0.0005	1.45	38.4571	-122.8103 2.5 - 10 lbs/acre	73049-475	Bacillus sphaericus		4.25
4/15/2021	Petersen, Jeffery	4276306	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4567	-122.8098 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/15/2021	Hagelshaw, Jessi	05M01520	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2428	-122.6338 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Ball, Bradley	2053301	425	Low Area	4	Altois Liquid Larvicide	5	0.031249968800694 GAL/AC	38.0646	-122.5286 3 - 5 oz/acre	70689-1	Mineral Oil		9.7	
4/16/2021	Ball, Bradley	2053301	425	Low Area	4	Vectobac J2AS	360	0.2500000339026 GAL/AC	38.0646	-122.5286 4 - 32 oz/acre	73049-38	Bacillus thuringiensis		11.61	
4/16/2021	Thomas-Nett, Teresa	A5021033	730	Pond	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.1227	-122.8815 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7
4/16/2021	Newman, Jared	4842405	706	Catch Basin	4	Altois Briquets XR	5 EA	0.001130358	8.131199999999999 LB/AC	38.2353	-122.6125 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Newman, Jared	4843309	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.131200000000002 LB/AC	38.2479	-122.6479 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Newman, Jared	4843312	706	Catch Basin	4	Altois Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2447	-122.6462 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Smith, Jim	06M00508	706	Culvert	4	Altois Briquets XR	2 EA	0.0005	6.72 LB/AC	38.2451	-122.4169 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Smith, Jim	06M00106	330	Sump	4	Altois Briquets XR	1 EA	0.00029	1.424666666666667 LB/AC	38.2451	-122.4168 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Hagelshaw, Jessi	4763501	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	38.2732	-122.6654 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		7.5
4/16/2021	Hagelshaw, Jessi	05M01641	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2699	-122.6474 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Smith, Jim	06M00057	713	Fountain	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	38.2449	-122.4166 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Tyner, Keith	07M00255	706	Catch Basin	4	Altois Briquets XR	6 EA	0.0012	8.4 LB/AC	38.4292	-122.6664 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Hagelshaw, Jessi	05M01643	706	Catch Basin	4	Vectolex WSP	3 EA	0.0003	8.25 LB/AC	38.2732	-122.6474 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		7.5
4/16/2021	Tyner, Keith	4646502	786	Tires	4	Vectomax FG	0.0003 LB	0.0003 LB	38.3189	-122.6926 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7	
4/16/2021	Newman, Jared	05M01578	706	Catch Basin	4	Altois Briquets (small)	4 EA	0.000826446	4.9368 LB/AC	38.2495	-122.6036 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene		8.62
4/16/2021	Donnell, Ty	3803507	730	Pond	4	BVA2	9 OZ	0.2	3.15625 GAL/AC	38.2706	-122.4337 3 - 5 gallons/acre	70689-1	Mineral Oil		9.7
4/16/2021	Newman, Jared	05M01593	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000226612	8.131200000000002 LB/AC	38.2342	-122.6054 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Hagelshaw, Jessi	4843301	706	Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2712	-122.6657 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Smith, Jim	06M01125	330	Sump	4	Altois Briquets XR	1 EA	0.00004	42 LB/AC	38.2432	-122.4207 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Ball, Bradley	2054402	425	Low Area	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.0434	-122.5205 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7
4/16/2021	Smith, Jim	06S0005R	0	Admin/Specal	5	Pyrocide 5% - GAL	7 OZ	0.47	0.0064566115702479 GAL/AC	38.2184	-122.4738 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
4/16/2021	Newman, Jared	4845204	706	Catch Basin	4	Altois Briquets XR	8 EA	0.00162893	8.131199999999999 LB/AC	38.2318	-122.6137 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Hagelshaw, Jessi	05M01642	706	Catch Basin	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.2712	-122.6657 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene		8.62
4/16/2021	Newman, Jared	05M01578	706	Catch Basin	4	Altois Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2495	-122.6036 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Tyner, Keith	5303602	706	Catch Basin	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.4337	-122.666 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Donnell, Ty	3803507	730	Pond	4	MetLarv S-PT	0.2 LB	0.02	10 LB/AC	38.2706	-122.4337 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
4/16/2021	Newman, Jared	4833308	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000226612	8.131200000000002 LB/AC	38.2479	-122.6479 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Thomas-Nett, Teresa	A5021033	730	Pond	4	Vectomax FG	0.006 LB	0.0006	10 LB/AC	38.1224	-122.8727 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7
4/16/2021	Tyner, Keith	07M01853	706	Catch Basin	4	Altois Briquets XR	2 EA	0.00004	84 LB/AC	38.4329	-122.6657 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Ball, Bradley	2054406	311	Drainage Ditch (man made)	4	Vectomax FG	10 LB	1	10 LB/AC	38.0446	-122.522 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7
4/16/2021	Donnell, Ty	3803507	699	Artificial container	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.2727	-122.429 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Ball, Bradley	2054404	425	Low Area	4	Vectomax FG	3 LB	0.3	10 LB/AC	38.0451	-122.5207 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7
4/16/2021	Newman, Jared	4843303	706	Catch Basin	4	Altois Briquets (small)	1 EA	0.000226612	8.131200000000002 LB/AC	38.2479	-122.6562 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		4.5
4/16/2021	Smith, Jim	3876304	765	Roadside Ditch (RSD)	4	Vectolex WSP	10 EA	0.013	1.2692307692308 LB/AC	38.2413	-122.4168 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		7.5
4/16/2021	Hagelshaw, Jessi	05M01643	706	Catch Basin	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	38.2707	-122.6473 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Beck, Dave	12M01468	311	Drainage Ditch (man made)	5	Pyrocide 5% - GAL	0.42 OZ	0.5	0.0065625 GAL/AC	38.3641	-122.5298 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
4/16/2021	Beck, Dave	12G0005R	0	Admin/Specal	4	Pyrocide 5% - GAL	0.42 OZ	0.5	0.0065625 GAL/AC	38.3751	-122.5303 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
4/16/2021	Beck, Dave	12G0005R	0	Admin/Specal	4	Pyrocide 5% - GAL	0.42 OZ	0.5	0.0065625 GAL/AC	38.3751	-122.5303 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
4/16/2021	Reed, Nathen	2142418	706	Catch Basin	4	Altois Briquets XR	2 EA	0.000459137	7.318079999999999 LB/AC	37.9988	-122.5361 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Beck, Dave	12M02002	786	Pool	4	Natular XRT	0.4	0.1	33.33000540733 LB/AC	38.4208	-122.5565 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinoad		6.25
4/16/2021	Wells, Michael	E8H000CF	0	Admin/Specal	5	Pyrocide 5% - GAL	2.4 OZ	3	0.00640625 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
4/16/2021	Wells, Michael	E9Y000CF	0	Admin/Specal	5	Pyrocide 5% - GAL	5.74 OZ	7	0.00640625 GAL/AC	38.7085	-122.9133 .0025 a.i./acre maximum	1021-1199	Pyrethrins		25
4/16/2021	Reed, Nathen	34M0092	704	Boat (abandoned or otherwise)	4	Altois Briquets XR	0.006 LB	0.0002	11 LB/AC	38.0124	-122.5033 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S) - Methoprene		4.5
4/16/2021	Beck, Dave	12M01367	744	Ornamental pond	4	Altois Briquets XR	2 EA	0.023	0.1460895652174 LB/AC	38.4218	-122.5549 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Beck, Dave	12M00233	786	Pool	4	Altois Briquets XR	1 EA	0.01	0.504 LB/AC	38.4219	-122.555 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Beck, Dave	12M01322	786	Pool	4	Altois Briquets XR	1 EA	0.01	0.168 LB/AC	38.4255	-122.5535 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
4/16/2021	Russo, Tony	1224303	742	Marsh, Fresh H2O											

4/16/2021	Hagelshaw, Jessi	485109	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2582	-122.645	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Cole, Mike	136313	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.8616	-122.4939	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4526408	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.3659	-122.6894	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Smith, Jim	380331	705	Catch Basin	4	Vectolex WSP	2 EA	0.0004	1.65 LB/AC	38.3618	-122.4339	20 sq. ft. + 1 per 2 ft. depth	73049-20	Bacillus sphaericus	7.5
4/19/2021	Smith, Jim	3803301	765	Roadside Ditch (RSD)	4	Cocobear	1	1.152 OZ		38.2798	-122.4413	3 - 5 gallons/acre	8329-93	Mineral Oil	10
4/19/2021	Tyner, Keith	4531306	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3701	-122.6779	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tescallo, Joseph	11400310	730	Pond	4	Altoisid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.5597	-122.7918	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Cole, Mike	1341502	706	Ornamental pond	4	Altoisid Briquets XR	2 EA	0.0008	4.2 LB/AC	37.8532	-122.4805	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Cole, Mike	1341502	705	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.8489	-122.4807	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4526310	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3718	-122.680	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	4836409	706	Catch Basin	4	Natulur XRT	5 EA	0.00133058	537.77240872382 LB/AC	38.2373	-122.6297	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Soinoad	6.25
4/19/2021	Newman, Jared	4835409	706	Catch Basin	4	Vectolex WSP	2 EA	0.002	1.65 LB/AC	38.2359	-122.6469	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/19/2021	Tyner, Keith	4526418	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.3633	-122.6876	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4525416	705	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0004	8.4 LB/AC	38.3618	-122.7051	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	07M01500	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3717	-122.6917	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4531309	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3718	-122.6789	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	484313	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2453	-122.6525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	ODonnell, Ty	3802318	730	Pond	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2755	-122.4493	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4531305	705	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.37	-122.6796	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	4834508	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2321	-122.6537	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4526420	706	Catch Basin	4	Altoisid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.363	-122.6898	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	05M01725	706	Catch Basin	4	Altoisid Briquets (small)	2 EA	0.000413223	4.9368 LB/AC	38.2336	-122.6356	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/19/2021	Newman, Jared	05M01710	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0004	8.4 LB/AC	38.2326	-122.6903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4531415	705	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3678	-122.6888	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	05M01585	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2521	-122.5995	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4526414	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.3677	-122.6925	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4531311	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3706	-122.6816	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	ODonnell, Ty	06M01005	730	Pond	4	BVA2	0.5 OZ	0.0002	19.53125 GAL/AC	38.2851	-122.4569	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/19/2021	Tyner, Keith	4526412	705	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0002	8.4 LB/AC	38.3703	-122.6903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4531308	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3714	-122.6769	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	05000128	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
4/19/2021	Newman, Jared	05000087	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2388	-122.6293	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	05M01523	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2449	-122.6253	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Cole, Mike	1341426	712	Drain	4	Altoisid Briquets XR	1 EA	0.0002	16.8 LB/AC	38.2582	-122.4868	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	Bacillus sphaericus	7.5
4/19/2021	Smith, Jim	0600077	702	Creek	4	Vectolex WSP	8 EA	0.0022	6 LB/AC	38.2928	-122.4339	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/19/2021	Newman, Jared	4835409	706	Catch Basin	4	Altoisid 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
4/19/2021	Tyner, Keith	4526417	706	Catch Basin	4	Altoisid Briquets XR	9 EA	0.0018	8.4 LB/AC	38.3631	-122.6861	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	ODonnell, Ty	0600014	713	Fountain	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	38.2795	-122.485	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/19/2021	Tyner, Keith	07M01488	705	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0002	8.4 LB/AC	38.3678	-122.6918	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4531313	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3706	-122.6824	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Cole, Mike	1341426	713	Fountain	4	Altoisid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.8559	-122.4813	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4525415	706	Catch Basin	4	Altoisid Briquets XR	6 EA	0.0024	8.4 LB/AC	38.3635	-122.7007	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	4835507	706	Catch Basin	4	Altoisid Briquets (small)	1 EA	0.000206612	4.9368000000001 LB/AC	38.2323	-122.6383	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/19/2021	Tyner, Keith	4531412	705	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3678	-122.6787	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	4835409	706	Catch Basin	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.2359	-122.6469	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/19/2021	Tyner, Keith	4526419	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3632	-122.6889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	4841402	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2375	-122.6274	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4526413	706	Catch Basin	4	Altoisid Briquets XR	7 EA	0.0014	8.4 LB/AC	38.3645	-122.6966	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4531310	705	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3712	-122.6807	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	ODonnell, Ty	06M01005	730	Pond	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2851	-122.4569	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4526411	706	Catch Basin	4	Altoisid Briquets XR	5 EA	0.0001	8.4 LB/AC	38.3665	-122.6897	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4531307	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3694	-122.6797	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	05000088	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2344	-122.6516	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	ODonnell, Ty	3802318	730	Pond	4	Vectolex WSP	2 EA	0.0002	8.25 LB/AC	38.2795	-122.4859	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/19/2021	Newman, Jared	4836505	706	Catch Basin	4	Altoisid 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
4/19/2021	Newman, Jared	0600034	765	Roadside Ditch (RSD)	4	Metalarv S-PT	0.005 LB	0.001	5 LB/AC	38.2424	-122.6461	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/19/2021	Newman, Jared	4835519	706	Catch Basin	4	Altoisid 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
4/19/2021	Tyner, Keith	07M01521	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3666	-122.6869	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	4835302	705	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	8.1312000000002 LB/AC	38.2461	-122.6461	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	4.25
4/19/2021	Ball, Bradley	2134206	765	Roadside Ditch (RSD)	4	Metalarv S-PT	7 LB	1	7 LB/AC	38.0134	-122.5282	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/19/2021	Newman, Jared	4835522	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2322	-122.6425	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4531406	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.367	-122.6821	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Cole, Mike	1341395	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0009	3.7333333333333 LB/AC	37.8587	-122.4855	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Newman, Jared	05M01725	706	Catch Basin	4	Altoisid 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
4/19/2021	Cole, Mike	1341430	713	Fountain	4	Altoisid Briquets XR	4 EA	0.0004	16.8 LB/AC	37.8533	-122.4809	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4526416	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.3629	-122.6937	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/2021	Tyner, Keith	4526416	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3647	-122.6873	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/19/20															

4/19/2021	Beck, Dave	3323604	786 Pool	4	Altoisid Briquets XR	1 EA	0.01	0.168 LB/AC	38.4374	-122.5457	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/19/2021	Beck, Dave	3323604	786 Pool	4	Vectolex WSP	3 EA	0.01	0.495 LB/AC	38.4374	-122.5457	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/19/2021	Beck, Dave	3323603	713 Fountain	4	Altoisid Briquets XR	1 EA	0.0006	2.8 LB/AC	38.4363	-122.5464	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/19/2021	Petersen, Jeffery	14501613	330 Sump	4	Altoisid Briquets XR	1 EA	0.0004	8.4 LB/AC	38.2642	-122.6242	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/19/2021	Hagelshaw, Jessi	05M01624	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2679	-122.6304	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/19/2021	Hagelshaw, Jessi	05M01629	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.2625	-122.6291	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/19/2021	Hagelshaw, Jessi	05M01626	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2674	-122.6302	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/19/2021	Hagelshaw, Jessi	05M01623	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2645	-122.6277	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/19/2021	Hagelshaw, Jessi	05M01617	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.2642	-122.6242	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/19/2021	Hagelshaw, Jessi	05M01615	706 Catch Basin	4	Altoisid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.2612	-122.6267	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/19/2021	Hagelshaw, Jessi	05M01611	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2615	-122.6201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/19/2021	Hagelshaw, Jessi	05M01614	706 Catch Basin	4	Altoisid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.2591	-122.6232	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	ODonnell, Ty	2054346	330 Sump	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.0565	-122.5196	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/20/2021	ODonnell, Ty	2054111	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0006	8.4 LB/AC	38.0598	-122.5147	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Tyner, Keith	07M01861	730 Pond	4	Altoisid Briquets XR	2 EA	0.0004	84 LB/AC	38.3765	-122.6315	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	ODonnell, Ty	2053105	706 Catch Basin	4	Vectolex WSP	18 EA	0.0036	8.25 LB/AC	38.0664	-122.5341	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/20/2021	Newman, Jared	05M01595	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.000826446	2.0328 LB/AC	38.2427	-122.6149	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Newman, Jared	4842306	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.000413223	8.1312 LB/AC	38.2293	-122.6004	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Newman, Jared	4841301	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.000619835	8.1312 LB/AC	38.2445	-122.6286	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	ODonnell, Ty	2055308	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.0576	-122.5201	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/20/2021	Newman, Jared	05M01584	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.2377	-122.6017	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/20/2021	Newman, Jared	4841304	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2432	-122.6196	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Richirk, Ray	2010521	706 Catch Basin	4	Vectolex WSP	2 EA	0.00041	7.7073170731707 LB/AC	38.0875	-122.5591	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5	2.1
4/20/2021	Beardsley, Kevin	0900589	730 Pond	4	Altoisid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.4944	-122.7119	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Cole, Mike	01M01650	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC	37.8732	-122.5059	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Tescallo, Joseph	5031110	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.0001	50.4 LB/AC	38.5617	-122.8047	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Cole, Mike	01M02051	770 Septic	4	MetLarv S-PT	0.02 LB	0.0023	8.695652173913 LB/AC	37.8649	-122.5045	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/20/2021	Beardsley, Kevin	0900661	730 Pond	4	BVAZ	2.49 OZ	0.0039	4.9879870923268 GAL/AC	38.4937	-122.7119	3 - 5 gallons/acre	76589-1	Minera OI	97	
4/20/2021	Beardsley, Kevin	0900661	730 Pond	4	Altoisid Briquets XR	1 EA	0.0001	1.9333333333333 LB/AC	38.4558	-122.7129	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Cole, Mike	01M0014	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.0036	1.4 LB/AC	37.8713	-122.5107	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Beardsley, Kevin	0900481	730 Pond	4	Altoisid Briquets XR	2 EA	0.002	1.68 LB/AC	38.4932	-122.7111	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Newman, Jared	4843277	730 Pond	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.2464	-122.6514	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/20/2021	Richirk, Ray	2010507	706 Catch Basin	4	Vectolex WSP	1 EA	0.00021	7.5238095238095 LB/AC	38.0917	-122.5661	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5	2.1
4/20/2021	Richirk, Ray	2010507	706 Catch Basin	4	Vectolex WSP	1 EA	0.00021	7.5238095238095 LB/AC	38.0917	-122.5599	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5	2.1
4/20/2021	Newman, Jared	05M01588	706 Catch Basin	4	Altoisid Briquets XR	8 EA	0.00152893	8.1311999999999 LB/AC	38.2384	-122.6048	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Hagelshaw, Jessi	4833408	730 Pond	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.2407	-122.6598	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Newman, Jared	4835003	330 Sump	4	Altoisid Briquets XR	2 EA	0.0002	16.8 LB/AC	38.2333	-122.6362	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Newman, Jared	5031122	730 Pond	4	Altoisid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.5615	-122.8038	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Tyner, Keith	07M01867	730 Pond	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3781	-122.6317	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	ODonnell, Ty	2054346	330 Sump	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0565	-122.5196	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	ODonnell, Ty	2053105	706 Catch Basin	4	Altoisid Briquets XR	18 EA	0.0036	8.4 LB/AC	38.0664	-122.5341	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Hagelshaw, Jessi	4833408	730 Pond	4	Agnique MMF	0.0112 OZ	0.0004	0.21484785 GAL/AC	38.2407	-122.6598	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl) (a)-(C16-20 branched and linear alkyl)-w-hydroxy	100	
4/20/2021	Richirk, Ray	20105405	706 Catch Basin	4	Vectolex WSP	3 EA	0.00062	7.6451612903256 LB/AC	38.0912	-122.566	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5	2.1
4/20/2021	Tyner, Keith	07M01861	730 Pond	4	Altoisid Briquets XR	1 EA	0.0004	10.18 LB/AC	38.3239	-122.6812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Richirk, Ray	04M01223	706 Catch Basin	4	Vectolex WSP	2 EA	0.00041	7.7073170731707 LB/AC	38.0829	-122.5626	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5	2.1
4/20/2021	ODonnell, Ty	2055308	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0576	-122.5201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Richirk, Ray	2016407	706 Catch Basin	4	Vectolex WSP	7 EA	0.0014	7.9 LB/AC	38.091	-122.5651	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5	2.1
4/20/2021	Newman, Jared	05M01584	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2377	-122.6017	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Newman, Jared	4841303	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.00043223	8.1312 LB/AC	38.2439	-122.6192	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	ODonnell, Ty	2054211	706 Catch Basin	4	Vectolex WSP	3 EA	0.0006	8.25 LB/AC	38.0598	-122.5147	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/20/2021	Cole, Mike	01M01648	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.0003	16.8 LB/AC	37.8735	-122.5045	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Beardsley, Kevin	0900661	730 Pond	4	Altoisid Briquets XR	2 EA	0.0009	0.86153846153846 LB/AC	38.4937	-122.7119	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Newman, Jared	4841301	706 Catch Basin	4	Altoisid Briquets (small)	1 EA	0.000206612	4.93880000000001 LB/AC	38.2445	-122.6286	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	8.62	
4/20/2021	Thomas-Nett, Teresa	05M0402	425 Low Area	4	Vectolex FG	0.0004 LB	0.0004	10.18 LB/AC	37.9598	-122.7618	20 lbs/acre	73049-429	Bacillus sphaericus	7.5	2.1
4/20/2021	Richirk, Ray	2010521	706 Catch Basin	4	Agnique MMF	0.0112 OZ	0.00021	0.44642857142857 GAL/AC	38.0875	-122.5591	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl) (a)-(C16-20 branched and linear alkyl)-w-hydroxy	100	
4/20/2021	Tescallo, Joseph	5031111	706 Catch Basin	4	Altoisid Briquets XR	4 EA	0.0001	62.7 LB/AC	38.5618	-122.803	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Richirk, Ray	04M01279	706 Catch Basin	4	Vectolex WSP	1 EA	0.00021	7.5238095238095 LB/AC	38.0887	-122.5632	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5	2.1
4/20/2021	Beardsley, Kevin	0900660	730 Pond	4	Agnique MMF	0.11 OZ	0.0018	0.47439555555556 GAL/AC	38.4585	-122.7128	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl) (a)-(C16-20 branched and linear alkyl)-w-hydroxy	100	
4/20/2021	Richirk, Ray	311 Drainage Ditch (man made)	706 Catch Basin	4	Vectolex WSP	1 EA	0.00058	7.724137910345 GAL/AC	38.0874	-122.5632	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	ODonnell, Ty	2053324	312 Ditch (natural)	4	Vectolex WSP	1 EA	0.0006	1.375 LB/AC	38.0647	-122.5203	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/20/2021	Richirk, Ray	2010506	706 Catch Basin	4	Agnique MMF	0.0112 OZ	0.00021	0.44642857142857 GAL/AC	38.0868	-122.5598	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl) (a)-(C16-20 branched and linear alkyl)-w-hydroxy	100	
4/20/2021	Hagelshaw, Jessi	4833408	730 Pond	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	38.2407	-122.6598	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
4/20/2021	Newman, Jared	4842321	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.2435	-122.614	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
4/20/2021	Russo, Tony	02r000F	0 Admin/Special	4	Pyrocide 5% - GAL	2.97 OZ	2.5	0.00625 GAL/AC	37.9627	-122.5582	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
4/20/2021	Russo, Tony	02r000F	0 Admin/Special	5	Pyrocide 5% - GAL	2.97 OZ	3.5	0.0066294642857343 GAL/AC	37.9627	-122.5582	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
4/20/2021	Wells, Michael	EH8000CF	0 Admin/Special	6 OZ	Pyrocide 5% - GAL	6 OZ	7.3	0.0064212328767123 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
4/20/2021	Morton, Robert	EY0000CF	0 Admin/Special	16 OZ	Pyrocide 5% - GAL	16 OZ	20	0.00625 GAL/AC	38.7085	-122.					

4/23/2021	Beardslev, Kevin	0900287	786 Pool	4	Natular XRT	12 EA	0.022	60.6055528606 LB/AC	38.4773	-122.7296 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Soinosad	6.25
4/23/2021	Newman, Jared	4844401	702 Creek	4	Vectolex WSP	15 EA	0.008	3.09375 LB/AC	38.2377	-122.5965 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/23/2021	Beardslev, Kevin	5295209	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0006	5.6 LB/AC	38.4623	-122.7021 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	ODonnell, Ty	07001869	770 Septic	4	Altoisid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.5531	-122.5105 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Ball, Bradley	2054303	706 Catch Basin	4	Altoisid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.0535	-122.5193 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Ball, Bradley	2054321	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0477	-122.5105 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Newman, Jared	0500036	730 Pond	4	Vectolex WSP	3 EA	0.0009	5.5 LB/AC	38.2428	-122.6051 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/23/2021	ODonnell, Ty	08EM0197	770 Septic	4	Vectolex WSP	3 EA	0.0008	8.25 LB/AC	38.5331	-122.2713 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/23/2021	Tyner, Keith	07001869	786 Pool	4	Altoisid Briquets XR	1 EA	0.0001	8.4 LB/AC	38.5331	-122.7116 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	ODonnell, Ty	0E00061	312 Ditch (natural)	4	Vectolex WSP	4 EA	0.001	6.6 LB/AC	38.534	-123.2704 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/23/2021	Newman, Jared	05M01880	730 Pond	4	Altoisid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.242	-122.6117 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Miller, Steve	2163404	739 Marsh (Seasonal)	4	Metalarv S-PT	40 LB	8	5 LB/AC	37.988	-122.4589 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/23/2021	Smith, Jim	0650059	0 Admin/Special	5	Pyrocide 5% - GAL	8 OZ	0.0006	0.006456615702479 GAL/AC	38.2184	-122.4738 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Cole, Mike	01M01735	715 Fountain	4	Altoisid Briquets (small)	1 EA	0.0004	2.55 LB/AC	37.8586	-122.4977 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1
4/23/2021	Hagelshaw, Jessi	4834418	730 Pond	4	Altoisid Briquets XR	3 EA	0.003	1.68 LB/AC	38.2408	-122.649 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	ODonnell, Ty	0EM02374	215 Water Trough	4	Aznique MMF	1 OZ	0.001	7.8125 GAL/AC	38.5516	-123.1849 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a(C16-20 branched and linear alkyl)-hydroxy	100
4/23/2021	Hagelshaw, Jessi	4835314	330 Sump	4	Altoisid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.2425	-122.6453 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Richtik, Ray	2014419	736 Old Well	4	Altoisid Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0916	-122.5787 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Mohrman, Chris	04No00Cf	0 Admin/Special	5	Pyrocide 5% - GAL	7 OZ	8.53	0.006411957796014 GAL/AC	38.1148	-122.574 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Mohrman, Chris	04No00Cf	0 Admin/Special	5	Pyrocide 5% - GAL	7 OZ	8.53	0.006411957796014 GAL/AC	38.1148	-122.574 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Mohrman, Chris	04No00Cf	0 Admin/Special	5	Pyrocide 5% - GAL	7 OZ	4.87	0.0064168377823409 GAL/AC	38.1148	-122.574 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Mohrman, Chris	04No00Cf	0 Admin/Special	5	Pyrocide 5% - GAL	6 OZ	7.31	0.0064124487004104 GAL/AC	38.1148	-122.574 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Mohrman, Chris	2031504	706 Catch Basin	4	Altoisid Briquets XR	5 EA	0.00188547	4.57390000000001 LB/AC	38.09	-122.554 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Mohrman, Chris	2031401	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.001101828	4.57390000000001 LB/AC	38.0899	-122.5521 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Welks, Michael	E1H800Cf	0 Admin/Special	5	Pyrocide 5% - GAL	9 OZ	11	0.0063920454545455 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Beck, Dave	3684202	713 Fountain	4	Zenivex	5 OZ	20	0.001953125 GAL/AC	38.3368	-122.4881 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
4/23/2021	Beck, Dave	125000S	0 Admin/Special	5	Zenivex	2.5 OZ	10	0.001953125 GAL/AC	38.2913	-122.4551 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
4/23/2021	Beck, Dave	3682402	790 Treehole	4	Zenivex	5 OZ	20	0.001953125 GAL/AC	38.3291	-122.504 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
4/23/2021	Beck, Dave	125000S	0 Admin/Special	5	Zenivex	2.5 OZ	10	0.001953125 GAL/AC	38.2913	-122.5303 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
4/23/2021	Welks, Michael	E1H800Cf	0 Admin/Special	5	Pyrocide 5% - GAL	10.66 OZ	13	0.00640025 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Mohrman, Chris	04No00Cf	0 Admin/Special	5	Pyrocide 5% - GAL	7 OZ	8.53	0.006411957796014 GAL/AC	38.1148	-122.574 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Welks, Michael	E1H800Cf	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	5
4/23/2021	Mohrman, Chris	04No00Cf	0 Admin/Special	5	Pyrocide 5% - GAL	11 OZ	13.41	0.006404846388289005 GAL/AC	38.1148	-122.574 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Beck, Dave	119048R	0 Admin/Special	5	Zenivex	2.5 OZ	10	0.001953125 GAL/AC	38.2913	-122.4551 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
4/23/2021	Mohrman, Chris	04No00Cf	0 Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.43	0.0064300415122634 GAL/AC	38.1148	-122.574 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Mohrman, Chris	04M01353	713 Fountain	4	Altoisid Briquets XR	1 EA	0.000367309	4.5738 LB/AC	38.1074	-122.5997 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Mohrman, Chris	04M01352	703 Barrels	4	Altoisid Briquets XR	18 EA	0.003719008	8.132 LB/AC	38.1074	-122.5999 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Hagelshaw, Jessi	4835501	702 Creek	4	Metalarv S-PT	0.25 LB	0.0001	6.25 LB/AC	38.2722	-122.684 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/23/2021	Mohrman, Chris	04No00Cf	786 Pool	4	Altoisid Briquets XR	8 EA	0.01	1.42 LB/AC	38.0899	-122.5943 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Mohrman, Chris	04No00Cf	786 Pool	4	Aznique MMF	1.28 OZ	0.01	1 GAL/AC	38.1222	-122.5943 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a(C16-20 branched and linear alkyl)-hydroxy	100
4/23/2021	Hagelshaw, Jessi	0500051	713 Fountain	4	Altoisid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.2427	-122.648 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Welks, Michael	0EM02374	215 Water Trough	4	Altoisid Briquets XR	2 EA	0.0007	4.8 LB/AC	38.6738	-122.8305 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Hagelshaw, Jessi	4835324	730 Pond	4	Metalarv S-PT	0.009 LB	0.0015	6 LB/AC	38.2422	-122.6475 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/23/2021	Hagelshaw, Jessi	4835418	730 Pond	4	Altoisid Briquets XR	2 EA	0.0001	83.6 LB/AC	38.2359	-122.6433 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Hagelshaw, Jessi	05M01876	713 Fountain	4	Altoisid Briquets XR	2 EA	0.0001	33.6 LB/AC	38.2368	-122.6449 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Reed, Nathan	2154627	744 Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9836	-122.5165 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Reed, Nathan	3AM00948	701 Bird Bath	4	Altoisid Briquets XR	1 EA	6.88709E-05	24.3936 LB/AC	37.9838	-122.5166 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Reed, Nathan	3AM00979	706 Catch Basin	4	Vectomax WSP	1 EA	9.18274E-05	17.2062 LB/AC	37.9838	-122.5174 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
4/23/2021	Hagelshaw, Jessi	4835418	713 Fountain	4	Altoisid Briquets (small)	2 EA	0.0002	2.55 LB/AC	38.2405	-122.6462 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/23/2021	Ball, Bradley	03NO00S	0 Admin/Special	5	Pyrocide 5% - GAL	10 OZ	12.2	0.0064036885245902 GAL/AC	38.1078	-122.5686 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Richtik, Ray	04A0052	713 Fountain	4	Altoisid Briquets XR	1 EA	0.00014	12 LB/AC	38.1031	-122.5666 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Vectolex FG	70 LB	7	10 LB/AC	38.2163	-122.3817 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/23/2021	Tyner, Keith	07M01525	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0003	84 LB/AC	38.3476	-122.7201 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Richtik, Ray	705 Catch Basin	4	Metalarv S-PT	0.00025 LB	0.000025	0.25 LB/AC	38.0595	-122.566 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
4/23/2021	Tescalco, Joseph	5165109	706 Catch Basin	4	Altoisid Briquets (small)	10 EA	0.001	10.2 LB/AC	38.5124	-122.7624 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
4/23/2021	Tyner, Keith	07M01514	706 Catch Basin	4	Altoisid Briquets XR	6 EA	0.00014	12 LB/AC	38.3314	-122.6869 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Tyner, Keith	07M01526	706 Catch Basin	4	Altoisid Briquets XR	10 EA	0.0001	16.8 LB/AC	38.3479	-122.7225 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Richtik, Ray	04A0055	706 Catch Basin	4	Vectomax WSP	2 EA	0.00041	7.7073170731707 LB/AC	38.0777	-122.5584 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
4/23/2021	Ball, Bradley	03NO00S	0 Admin/Special	5	Pyrocide 5% - GAL	10 OZ	12.2	0.0064036885245902 GAL/AC	38.1078	-122.5686 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/23/2021	Tyner, Keith	07M01554	706 Catch Basin	4	Altoisid Briquets XR	8 EA	0.00016	84 LB/AC	38.3253	-122.6806 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	Richtik, Ray	04M01261	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.00021	8 LB/AC	38.1024	-122.5658 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/23/2021	ODonnell, Ty	2032115	699 Artificial container	4	Metalarv S-PT	0.4 LB	0.04	10 LB/AC	38.1229	-122.5434 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/23/2021	Richtik, Ray	04M01260	706 Catch Basin	4	Metalarv S-PT	0.00005 LB	0.00011	5.7727272727273 LB/AC	38.0953	-122.5656 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/23/2021	ODonnell, Ty	115 Cemetery	715 Fountain	4	Metalarv S-PT	0.2 LB	0.0001	10 LB/AC	38.4504	-122.768 4.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/23/2021	Richtik, Ray	04M01324	706 Catch Basin	4	Vectomax WSP	1 EA	0.00021	7.5238095238095 LB/AC	38.0796	-122.5613 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5

4/26/2021	Richtik, Ray	2014512	706	Catch Basin	4	0.00021	7.5238095238095 LB/AC	38.086	-122.5748	1	pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5	
4/26/2021	Smith, Jim	3942101	312	Ditch (natural)	4	0.001	5.6 GAL/AC	38.2158	-122.457	3	-5 gallons/acre	73049-429	Mineral Oil	9.7			
4/26/2021	Tyner, Keith	4646403	706	Catch Basin	4	0.00002	84 LB/AC	38.3272	-122.6956	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tyner, Keith	4646415	706	Catch Basin	4	0.00002	84 LB/AC	38.3202	-122.6919	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tyner, Keith	4646410	706	Catch Basin	4	0.00004	84 LB/AC	38.3249	-122.6904	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tyner, Keith	4646407	706	Catch Basin	4	0.00012	84 LB/AC	38.325	-122.6919	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tyner, Keith	4645418	730	Pond	4	0.00001	168 LB/AC	38.3206	-122.7047	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tyner, Keith	4646402	706	Catch Basin	4	0.00002	84 LB/AC	38.3286	-122.6946	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Newman, Jared	08401826	765	Roadside Ditch (RSD)	4	0.00002	8.4 LB/AC	38.2805	-122.6719	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tescallo, Joseph	5036302	702	Creek	4	0.00001	11.76 LB/AC	38.541	-122.7566	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Richtik, Ray	2014513	730	Pond	4	0.00004	5.25 LB/AC	38.0882	-122.5807	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tyner, Keith	4646417	706	Catch Basin	4	0.00008	84 LB/AC	38.3209	-122.6944	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Richtik, Ray	08401456	786	Pool	4	0.00028	1.2 LB/AC	38.0861	-122.5744	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tyner, Keith	4646412	706	Catch Basin	4	0.00002	84 LB/AC	38.3218	-122.6944	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Richtik, Ray	2015602	706	Catch Basin	4	0.00001	14.285714285714 LB/AC	38.0806	-122.5677	5	-20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5	
4/26/2021	Newman, Jared	4841501	425	Low Area	4	0.00002	8.4 LB/AC	38.2327	-122.6198	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tyner, Keith	07M01479	730	Pond	4	0.00004	84 LB/AC	38.3257	-122.7141	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Smith, Jim	3942102	186	Waste Pond	4	0.0	5.6 GAL/AC	38.2151	-122.4573	3	-5 gallons/acre	730589-1	Mineral Oil	9.7			
4/26/2021	Tyner, Keith	4646303	706	Catch Basin	4	1.0	0.00002	84 LB/AC	38.3382	-122.6939	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1		
4/26/2021	Ball, Bradley	2046601	730	Pond	4	0.00004	84 LB/AC	38.0272	-122.5641	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Beardsley, Kevin	5044108	215	Water Trough	4	0.00009	5.6 LB/AC	38.5572	-122.7069	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tescallo, Joseph	11000251	786	Pool	4	0.001	16.8 LB/AC	38.5425	-122.7538	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tyner, Keith	4646418	706	Catch Basin	4	0.00001	84 LB/AC	38.321	-122.6955	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Beardsley, Kevin	0900548	786	Pool	4	0.008	55.55500901222 LB/AC	37.8959	-122.8899	1	per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25			
4/26/2021	Tyner, Keith	4646413	706	Catch Basin	4	0.00001	168 LB/AC	38.3217	-122.6933	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Richtik, Ray	2015509	706	Catch Basin	4	0.00004	7.7073170731707 LB/AC	38.0856	-122.5717	1	pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5	
4/26/2021	Richtik, Ray	2014501	702	Creek	4	0.4	0.045	8.8888888888888 LB/AC	38.089	-122.5783	2.5	-10 lbs/acre	73049-475	(S) -Methoprene	4.25		
4/26/2021	Ball, Bradley	2046611	730	Pond	4	0.00002	0.9785625 GAL/AC	38.0287	-122.5647	2	-1 gallon/acre	53263-28	Poly(vinyl-2-ethanediy)La-(C16-20 branched and linear alkyl)-w-hydroxy	100			
4/26/2021	Thomas-Nett, Teresa	A6058114	730	Catch Basin	4	0.0004	1.0000	122.645	-122.645	1	per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5	
4/26/2021	Tyner, Keith	4646416	706	Catch Basin	4	0.00002	84 LB/AC	38.3205	-122.6918	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Tyner, Keith	07D00292	730	Pond	4	0.00002	84 LB/AC	38.3198	-122.6917	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Richtik, Ray	2015601	706	Catch Basin	4	0.00002	10 LB/AC	38.0806	-122.5672	5	-20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5	
4/26/2021	Newman, Jared	05M01826	765	Roadside Ditch (RSD)	4	0.00002	AGNIEQUE MMF	0.0002	1.0	per 100 sq. ft. + 1 per 2 ft. depth	53263-28	Poly(vinyl-2-ethanediy)La-(C16-20 branched and linear alkyl)-w-hydroxy	100				
4/26/2021	Tescallo, Joseph	5036303	702	Creek	4	0.00002	84 LB/AC	38.3205	-122.6918	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Richtik, Ray	2014513	730	Pond	4	0.00002	AGNIEQUE MMF	0.018	0.02	per 100 sq. ft. + 1 per 2 ft. depth	53263-28	Poly(vinyl-2-ethanediy)La-(C16-20 branched and linear alkyl)-w-hydroxy	100				
4/26/2021	Newman, Jared	4841501	425	Low Area	4	0.00004	4 GAL/AC	38.2327	-122.6198	3	-5 gallons/acre	730589-1	Mineral Oil	9.7			
4/26/2021	Tyner, Keith	4646409	706	Catch Basin	4	0.00002	84 LB/AC	38.3223	-122.6889	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Richtik, Ray	2015410	712	Drain	4	0.0005	16.8 LB/AC	38.093	-122.5761	2.5	-10 lbs/acre	73049-475	(S) -Methoprene	4.25			
4/26/2021	Petersen, Jeffery	52855001	770	Septic	4	1.0	0.00002	84 LB/AC	38.3205	-122.6918	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1		
4/26/2021	Petersen, Jeffery	1400009	744	Ornamental pond	4	0.00003	5.6 LB/AC	38.4523	-122.7669	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Petersen, Jeffery	14M01467	712	Drain	4	0.0001	5.6 LB/AC	38.4612	-122.7774	2.5	-10 lbs/acre	73049-475	(S) -Methoprene	4.25			
4/26/2021	Leslie, Dan	08M01726	702	Creek	4	0.00018	3 LB/AC	38.4116	-122.8646	2.5	-10 lbs/acre	2724-448	(S) -Methoprene	4.25			
4/26/2021	Petersen, Jeffery	14M016447	311	Drainage Ditch (man made)	4	0.00045	5.6 GAL/AC	38.466	-122.7813	3	-5 gallons/acre	730589-1	Mineral Oil	9.7			
4/26/2021	Hagelshaw, Jessi	4824314	702	Creek	4	0.0009	4.8 LB/AC	38.2448	-122.6502	2.5	-10 lbs/acre	73049-475	(S) -Methoprene	4.25			
4/26/2021	Reed, Nathan	2136201	740	Marsh (Tidal)	4	0.25	3 LB/AC	38.0104	-122.4967	2.5	-10 lbs/acre	2724-448	(S) -Methoprene	4.25			
4/26/2021	Reed, Nathan	2136304	740	Marsh (Tidal)	4	0.2	3 LB/AC	38.0063	-122.481	2.5	-10 lbs/acre	2724-448	(S) -Methoprene	4.25			
4/26/2021	Hagelshaw, Jessi	05M01746	712	Drain	4	0.00009	18.666666666667 LB/AC	38.2394	-122.661	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Petersen, Jeffery	4272303	730	Pond	4	0.0001	16.8 LB/AC	38.4545	-122.8462	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Reed, Nathan	2136104	740	Marsh (Tidal)	4	0.15	3 LB/AC	38.0032	-122.4677	2.5	-10 lbs/acre	2724-448	(S) -Methoprene	4.25			
4/26/2021	Petersen, Jeffery	14M01559	713	Fountain	4	0.00004	4.2 LB/AC	38.4554	-122.8436	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Petersen, Jeffery	4282605	770	Septic	4	0.00023	1.4680685652174 LB/AC	38.4377	-122.7906	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Hagelshaw, Jessi	05M01463	712	Drain	4	0.0005	4 LB/AC	38.2448	-122.6362	2.5	-10 lbs/acre	73049-475	(S) -Methoprene	4.25			
4/26/2021	Richtik, Ray	2016518	730	Pond	4	0.00028	6 LB/AC	38.0828	-122.5587	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/26/2021	Richtik, Ray	2014513	706	Catch Basin	4	0.00001	7.5238095238095 LB/AC	38.0833	-122.5807	1	pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5	
4/26/2021	Hagelshaw, Jessi	05M01808	712	Drains	4	0.00004	8.4 LB/AC	38.2353	-122.6587	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1			
4/27/2021	Helicopter, Alpine	4273402	610	Wetlands (Natural/Seasonal)	4	106	20 LB/AC	38.4355	-122.8356	5	-20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5	
4/27/2021	Richtik, Ray	2013301	702	Creek	4	0.1059	7.6923076923077 LB/AC	38.1059	-122.5878	2.5	-10 lbs/acre	73049-475	(S) -Methoprene	4.25			
4/27/2021	Newman, Jared	4762202	764	Railroad track ditch	4	1	1 LB	38.2984	-122.6677	2.5	-10 lbs/acre	73049-475	(S) -Methoprene	4.25			
4/27/2021	Helicopter, Alpine	3983102	730	Marsh (Seasonal)	4	420	1 LB	60	7 LB/AC	1	per 100 sq. ft. + 1 per 2 ft. depth	89459-95	Pyrethrins	5	Piperonyl butoxide, Technical	25	
4/27/2021	Smith, Jim	06S0005R	0	Admin/Specal	5	8.02	9.68	0.0064566115702479 GAL/AC	38.2184	-122.4738	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
4/27/2021	Beardsley, Kevin	0900281	786	Pool	4	0.008	69.443751126528 LB/AC	38.5577	-122.707	1	per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25			
4/27/2021	Richtik, Ray	2015214	706	Catch Basin	4	0.00005	3.6 LB/AC	38.1133	-122.5699	1	pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5	
4/27/2021	Newman, Jared	4762505	718	Retention Basin	4	0.009	3.6666666666667 LB/AC										

4/27/2021	Reed, Nathan	2136305	740 Marsh (Tidal)	4	Atloss Pellets	3 LB	1	3 LB/AC	38.0063	-122.486 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/27/2021	Reed, Nathan	2136302	740 Marsh (Tidal)	4	Atloss Pellets	3 LB	1	3 LB/AC	38.0026	-122.4637 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/27/2021	Wells, Michael	E3243103	776 Sewer Pond	4	Vectomax FG	3.1 LB	0.33	10 LB/AC	38.6288	-122.8477 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/27/2021	Reed, Nathan	2136306	740 Marsh (Tidal)	4	Atloss Pellets	0.45 LB	0.15	1.5 LB/AC	38.0098	-122.509 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/27/2021	Leslie, Dan	4386201	311 Drainage Ditch (man made)	4	Atloss Pellets	0.0273 LB	0.0091	3 LB/AC	38.4241	-122.8592 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/27/2021	Morton, Robert	E3027303	186 Waste Pond	4	Vectomax FG	3 LB	0.15	20 LB/AC	38.6566	-122.8824 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/27/2021	Leslie, Dan	4394520	699 Artificial container	4	Atloss Briquets XR	6 EA	0.0022	4.5818181818182 LB/AC	38.4043	-122.8286 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Leslie, Dan	4394519	703 Barrels	4	Atloss Briquets XR	3 EA	0.0011	4.5818181818182 LB/AC	38.4042	-122.8289 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2054332	705 Catch Basin	4	Atloss Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0598	-122.5175 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2054332	706 Catch Basin	4	Atloss Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0583	-122.5177 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2054330	706 Catch Basin	4	Atloss Briquets XR	3 EA	0.0006	8.4 LB/AC	38.0594	-122.5167 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2054331	706 Catch Basin	4	Atloss Briquets XR	3 EA	0.0006	8.4 LB/AC	38.0598	-122.5168 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2054335	706 Catch Basin	4	Atloss Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0578	-122.5192 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2053204	705 Catch Basin	4	Atloss Briquets XR	4 EA	0.0008	8.4 LB/AC	38.0598	-122.5288 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Wells, Michael	0EM02040	730 Pond	4	Atloss Briquets XR	1 EA	0.0004	4.2 LB/AC	38.6318	-122.8863 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Petersen, Jeffery	4272102	186 Waste Pond	4	BVA2	1 GAL	0.2	5 GAL/AC	38.4709	-122.8449 3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/27/2021	Hagelshaw, Jessi	2054202	706 Catch Basin	4	Atloss Briquets 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
4/27/2021	Hagelshaw, Jessi	2054203	706 Catch Basin	4	Atloss Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0617	-122.5173 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2054332	705 Catch Basin	4	Atloss Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0593	-122.5168 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2054337	706 Catch Basin	4	Atloss Briquets XR	3 EA	0.0006	8.4 LB/AC	38.0516	-122.5108 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2054325	706 Catch Basin	4	Atloss Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0525	-122.5081 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2054324	706 Catch Basin	4	Atloss Briquets XR	1 EA	0.0002	8.4 LB/AC	38.052	-122.508 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Hagelshaw, Jessi	2054326	706 Catch Basin	4	Atloss Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0524	-122.51 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/27/2021	Petersen, Jeffery	44061501	760 Rain Pond	4	MetLarv S-PT	0.0046 LB	0.0016	5 LB/AC	38.4004	-122.7903 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/27/2021	Petersen, Jeffery	14M01464	311 Drainage Ditch (man made)	4	MetLarv S-PT	0.05 LB	0.01	5 LB/AC	38.4	-122.7901 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/27/2021	Richik, Ray	2013315	702 Creek	4	MetLarv S-PT	0.008 LB	0.0011	7.2727272727273 LB/AC	38.1038	-122.5914 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/27/2021	Hagelshaw, Jessi	2033416	706 Catch Basin	4	Atloss Briquets XR	6 EA	0.0012	8.4 LB/AC	38.0493	-122.5211 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2021	Petersen, Jeffery	4272102	186 Waste Pond	4	Atloss Liquid Larvicide	0.062448382103297	2	0.032322191050649 GAL/AC	38.4709	-122.8449 3 - 4 oz/acre	7274-392	(S) - Methoprene	5
4/28/2021	Petersen, Jeffery	4272102	186 Waste Pond	4	Vectobac 12AS	0.45 LB	0.15	0.24849778133658 GAL/AC	38.4709	-122.8449 3 - 4 oz/acre	73049-429	Bacillus thuringiensis	11.61
4/28/2021	Smith, Jim	3884611	739 Marsh (Seasonal)	4	Atloss Pellets	40 LB	10	4 LB/AC	38.1889	-122.4104 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/28/2021	Cole, Mike	1245503	740 Marsh (Tidal)	4	Atloss Pellets	0.125 LB	0.04	3.125 LB/AC	37.9375	-122.5122 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/28/2021	Richik, Ray	2016608	730 Pond	4	MetLarv S-PT	0.0046 LB	0.00092	5 LB/AC	38.0769	-122.5596 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/28/2021	Cole, Mike	1236627	730 Pond	4	Vectolex WSP	1 EA	0.0003	5.5 LB/AC	37.9316	-122.5291 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/28/2021	Tyner, Keith	4645311	705 Catch Basin	4	Atloss Briquets XR	1 EA	0.0001	8.4 LB/AC	38.0001	-122.689 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2021	Richik, Ray	2016404	742 Marsh, Fresh H2O	4	Agrique MMF	0.02 OZ	0.0034	0.5055147088235 GAL/AC	38.0906	-122.5633 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)La-(C16-20 branched and linear alkyl)w-hydroxy	100
4/28/2021	Richik, Ray	2031607	706 Catch Basin	4	Cocobear	0.07 OZ	0.00011	4.9715909090909 GAL/AC	38.0796	-122.557 3 - 5 gallons/acre	8329-93	Mineral Oil	10
4/28/2021	Cole, Mike	01040260	730 Pond	4	Vectolex WSP	1 EA	0.0014	1.1787514285714 LB/AC	37.8986	-122.5425 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
4/28/2021	Cole, Mike	01000196	740 Marsh (Tidal)	4	Atloss Pellets	0.25 LB	0.08	3.125 LB/AC	37.9356	-122.5114 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/28/2021	Tyner, Keith	4645312	705 Catch Basin	4	Atloss Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0002	-122.7045 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2021	Richik, Ray	2016404	742 Marsh, Fresh H2O	4	MetLarv S-PT	0.036 LB	0.0037	9.7297297297297 LB/AC	38.0906	-122.5633 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
4/28/2021	Beardsley, Kevin	09M01499	699 Artificial container	4	Atloss Pellets	0.004 LB	0.0006	6.6666666666667 GAL/AC	38.4446	-122.6876 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/28/2021	Richik, Ray	2016608	730 Pond	4	Agrique MMF	0.03 OZ	0.00092	4.255992330453 GAL/AC	38.0769	-122.5596 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)La-(C16-20 branched and linear alkyl)w-hydroxy	100
4/28/2021	Richik, Ray	2031607	706 Catch Basin	4	Vectomax FG	0.006 LB	0.00032	18.75 LB/AC	38.0796	-122.5597 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/28/2021	Newman, Jared	702 Creek	702 Creek	4	Vectomax FG	2.5 LB	0.125	10 LB/AC	38.4004	-122.8762 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/28/2021	Cole, Mike	1245503	740 Marsh (Tidal)	4	Atloss Pellets	0.25 LB	0.08	3.125 LB/AC	37.9374	-122.5136 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/28/2021	Beardsley, Kevin	5181401	702 Creek	4	Atloss Pellets	0.44 LB	0.08	5.5 LB/AC	38.4864	-122.6775 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/28/2021	Wells, Michael	EY000CF	0 Admin/Special	5	Pyrocide 5% - GAL	15 OZ	18.3	0.0064038885245902 GAL/AC	38.7085	-122.9133 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/28/2021	Reed, Nathan	2134208	740 Marsh (Tidal)	4	Atloss Pellets	1.5 LB	0.5	3 LB/AC	38.016	-122.5107 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/28/2021	Reed, Nathan	2133302	740 Marsh (Tidal)	4	Atloss Pellets	3 LB	1	3 LB/AC	38.0093	-122.5288 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/28/2021	Leslie, Dan	08FO0F	0 Admin/Special	5	Pyrocide 5% - GAL	8.2 OZ	10	0.0064025 GAL/AC	38.4735	-122.8916 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/28/2021	Wells, Michael	E343101	702 Creek	4	Atloss Pellets	0.3 LB	0.1	3 LB/AC	38.5532	-122.7727 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/28/2021	Wells, Michael	EH800CF	0 Admin/Special	5	Pyrocide 5% - GAL	2.5 OZ	3	0.0065104166666667 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/28/2021	Petersen, Jeffery	14M01434	702 Creek	4	Vectolex FG	4 LB	0.2	20 LB/AC	38.4641	-122.821 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/28/2021	Morton, Robert	E3027312	330 Sump	4	Atloss Briquets XR	1 EA	0.0001	8.4 LB/AC	38.0001	-122.9702 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2021	Beck, Dave	3524008	712 Drain	4	Zenivex	5 OZ	10	0.0039025 GAL/AC	38.3627	-122.578 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
4/28/2021	Beck, Dave	12GE005R	0 Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.3751	-122.5303 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
4/28/2021	Beck, Dave	12GE005R	0 Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.3751	-122.5303 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
4/28/2021	Petersen, Jeffery	4272102	186 Waste Pond	4	Vectolex WDG	1 LB	2	0.5 LB/AC	38.4709	-122.8449 5 - 15 lbs/acre	73049-57	Bacillus sphaericus	51.2
4/28/2021	Petersen, Jeffery	4272307	730 Pond	4	Vectolex FG	1 LB	0.25	20 LB/AC	38.4641	-122.8575 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
4/28/2021	Petersen, Jeffery	14M01682	770 Septic	4	BVA2	1.472 OZ	0.0023	5 GAL/AC	38.3999	-122.779 3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/28/2021	Petersen, Jeffery	14M01682	770 Septic	4	Atloss Briquets XR	4 EA	0.0045	1.49333333333333 LB/AC	38.3999	-122.779 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2021	Petersen, Jeffery	4636102	770 Septic	4	Atloss Briquets XR	2 EA	0.0023	1.468089562174 LB/AC	38.3469	-122.7511 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/28/2021	Petersen, Jeffery	4636103	215 Water Trough	4	Atloss Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3469	-122.7515 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2021	Miller, Steve	2016403	742 Marsh, Fresh H2O	4	Atloss Liquid Larvicide	19.999980032444 C	19	0.999980032444 C	38.0906	-122.8449 3 - 4 oz/acre	7274-392	(S) - Methoprene	5
4/29/2021	Miller, Steve	2016403	742 Marsh, Fresh H2O	4	Vectobac 12AS	16.0000226497651	5	0.250000339026 GAL/AC	38.0931	-122.5629 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
4/29/2021	Beardsley, Kevin	09ST00F	0 Admin/Special	5	Pyrocide 5% - GAL	12 OZ	15	0.00625 GAL/AC	38.4403	-122.7176 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2021	Smith, Jim	06S005R	0 Admin/Special	5	Pyrocide 5% - GAL	6 OZ	7.26	0.0064566115702479 GAL/AC	38.2184	-122.4738 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2021	Escallo, Joseph	5026393	312 Ditch (natural)	4	Atloss Briquets XR	7 EA	0.001	11.76 LB/AC	38.5421	-122.8076 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2021	Bail, Bradley	03M00889	772 Water Under House	4	Agrique MMF	12.8 OZ	0.1	1 GAL/AC	38.0341	-122.5397 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)La-(C16-20 branched and linear alkyl)w-hydroxy	100
4/29/2021	Smith, Jim	06S005R	0 Admin/Special	5	Pyrocide 5% - GAL	6 OZ	7.26	0.0064566115702479 GAL/AC	38.2184	-122.4738 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2021	Smith, Jim	06S005R	0 Admin/Special	5	Pyrocide 5% - GAL	15 OZ	18.3	0.0064566115702479 GAL/AC	38.2184	-122.4738 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/29/2021	Tyner, Keith	4646314	706 Catch Basin	4	Atloss Briquets XR	5 EA	0.0001	8.4 LB/AC	38.3332	-122.6889 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/29/2021</													

4/29/2021	O'Donnell, Ty	2122216	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.0159	-122.5352	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	5	Piperonyl butoxide, Technical	25
4/29/2021	Smith, Jim	065000SR	0	Admin/Special	5	Pyrocide 5% - GAL	27 OZ	0.02	0.0064566115702479 GAL/AC	38.2184	-122.4738	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Beardsley, Kevin	08000195	786	Pool	4	Natular XRT	6 EA	0.0012	55.555009081222 LB/AC	38.5023	-122.7259	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25			
4/29/2021	Mohrman, Chris	04no00CF	0	Admin/Special	5	Pyrocide 5% - GAL	11 OZ	0.11	0.005404638329605 GAL/AC	38.1148	-122.574	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Mohrman, Chris	04no00CF	0	Admin/Special	5	Pyrocide 5% - GAL	9 OZ	0.10	0.006405295979453 GAL/AC	38.1148	-122.574	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Mohrman, Chris	04no00CF	0	Admin/Special	5	Pyrocide 5% - GAL	9 OZ	0.10	0.006405295979453 GAL/AC	38.1148	-122.574	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Mohrman, Chris	04no00CF	0	Admin/Special	5	Pyrocide 5% - GAL	6 OZ	0.06	0.006412448704104 GAL/AC	38.1148	-122.574	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Russo, Tony	02q0b00F	0	Admin/Special	5	Pyrocide 5% - GAL	4.93 OZ	6	0.00640625 GAL/AC	37.9486	-122.5244	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Russo, Tony	02q0b00F	0	Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.5	0.00625 GAL/AC	37.9486	-122.5244	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Russo, Tony	02q0b00F	0	Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.5	0.00625 GAL/AC	37.9486	-122.5244	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Mohrman, Chris	2035222	795	Abandoned House	4	MetarLarv S-PT	0.75 LB	0.25	3 LB/AC	38.1151	-122.5079	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
4/29/2021	Russo, Tony	02q0b00F	0	Admin/Special	5	Pyrocide 5% - GAL	6.5 OZ	8	0.00634765625 GAL/AC	37.9486	-122.5244	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Beck, Dave	12G000SR	0	Admin/Special	5	Zenivex	15 OZ	30	0.00390625 GAL/AC	38.3751	-122.5303	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20			
4/29/2021	Russo, Tony	02q0b00F	0	Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.5	0.00625 GAL/AC	37.9741	-122.5667	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Beck, Dave	12S000SR	0	Admin/Special	5	Zenivex	2 OZ	4	0.00390625 GAL/AC	38.2913	-122.4551	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20			
4/29/2021	Beck, Dave	12S000SR	0	Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.2913	-122.4551	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20			
4/29/2021	Beck, Dave	12S000SR	0	Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.2913	-122.4551	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20			
4/29/2021	Beck, Dave	12S000SR	0	Admin/Special	5	Zenivex	7.5 OZ	15	0.00390625 GAL/AC	38.2913	-122.4551	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20			
4/29/2021	Russo, Tony	02q0b00F	0	Admin/Special	5	Pyrocide 5% - GAL	4.93 OZ	6	0.00640625 GAL/AC	37.9741	-122.5667	0.0025 a.i./acre maximum	1021-1199	Pyrethrins				
4/29/2021	Mohrman, Chris	04M01434	425	Low Area	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.1435	-122.5612	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	5			
4/29/2021	Mohrman, Chris	2026402	714	Hayfield Ditch	4	Vectomax FG	7.5 LB	0.75	10 LB/AC	38.1391	-122.5605	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	5			
4/29/2021	Richtik, Ray	2031603	712	Drain	4	Agnique MMF	0.0088 OZ	0.00014	0.49107142857143 GAL/AC	38.0795	-122.5504	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanedithio)w(L)-C16-20 branched and linear alkylw-hydroxy	100			
4/29/2021	Richtik, Ray	2031603	712	Drain	4	Vectomax FG	0.002 LB	0.00014	18.285714285714 LB/AC	38.0795	-122.5504	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5			
4/29/2021	Richtik, Ray	702	Creek	4	Vectomax FG	0.7 LB	0.09	10 LB/AC	38.079	-122.5512	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5				
4/29/2021	Thomas-Nett, Teresa	A523700R	770	Septic	4	Altoisid Briquets XR	30 EA	0.0098	5.1428571428571 LB/AC	38.0701	-122.8043	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/29/2021	Petersen, Jeffery	4801503	730	Pond	4	MetarLarv S-PT	0.046 LB	0.0092	5 LB/AC	38.463	-122.8322	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
4/29/2021	Beck, Dave	12M01178	702	Creek	4	Vectomax FG	0.25 LB	0.025	10 LB/AC	38.3265	-122.5044	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5			
4/29/2021	Richtik, Ray	04M001312	706	Catch Basin	4	Vectomax FG	0.001 LB	0.000052	19.230769230769 LB/AC	38.0781	-122.5532	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5			
4/29/2021	Reed, Nathan	2115202	760	3 Pond	4	Vectobac GS	1.5 LB	0.15	10 LB/AC	38.0781	-122.5079	2.5 - 10 lbs/acre	73049-429	Bacillus thuringiensis	4.5			
4/29/2021	Petersen, Jeffery	4266401	730	Pond	4	Altoisid Briquets XR	3 EA	0.0001	5.04 LB/AC	38.4485	-122.8649	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/29/2021	Hagelshaw, Jessi	4835123	706	Culvert	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2639	-122.6411	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Mohrman, Chris	2414207	740	Marsh (Tidal)	4	Altoisid Liquid Larvicide	19.999980032444 C	5	0.031249968800694 GAL/AC	38.1388	-122.5386	3 - 4 oz/acre	2724-392	(S) - Methoprene	5			
4/30/2021	Mohrman, Chris	2414207	739	Marsh (Seasonal)	4	Altoisid Liquid Larvicide	19.999980032444 C	5	0.031249968800694 GAL/AC	38.1322	-122.5386	3 - 4 oz/acre	2724-392	(S) - Methoprene	5			
4/30/2021	Mohrman, Chris	2414207	740	Marsh (Tidal)	4	Vectobac 12AS	160.0000226497656	5	0.2500000339026 GAL/AC	38.1322	-122.5386	3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61			
4/30/2021	Mohrman, Chris	2414207	739	Marsh (Seasonal)	4	Vectobac 12AS	160.0000226497656	5	0.2500000339026 GAL/AC	38.1322	-122.5386	3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61			
4/30/2021	Thomas-Nett, Teresa	A523701	730	Pond	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.0733	-122.8131	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5			
4/30/2021	O'Donnell, Ty	06500011	740	Marsh (Tidal)	4	Altoisid Pellets	5 LB	1	5 LB/AC	38.2173	-122.5865	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25			
4/30/2021	Richtik, Ray	2031502	706	Catch Basin	4	Altoisid Briquets XR	6 EA	0.0012	8.4 LB/AC	38.0884	-122.5577	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tescallo, Joseph	05031206	706	Catch Basin	4	Altoisid Briquets XR	32 EA	0.0032	8.4 LB/AC	38.5193	-122.8028	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tyner, Keith	07M01543	706	Catch Basin	4	Altoisid Briquets XR	16 EA	0.0032	8.4 LB/AC	38.3323	-122.6762	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tyner, Keith	4646204	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.00002	84 LB/AC	38.3362	-122.6928	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tyner, Keith	4525602	706	Catch Basin	4	Altoisid Briquets XR	10 EA	0.0002	84 LB/AC	38.3526	-122.7008	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tyner, Keith	4526607	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.00006	84 LB/AC	38.3498	-122.6952	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tyner, Keith	07M01511	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.00002	84 LB/AC	38.3425	-122.6859	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tescallo, Joseph	11D00311	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0001	33.6 LB/AC	38.5414	-122.7929	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tyner, Keith	07M01505	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.00006	84 LB/AC	38.352	-122.7002	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Cole, Mike	1306202	740	Marsh (Tidal)	4	MetarLarv S-PT	1 LB	0.33	3.030303030303 LB/AC	37.9214	-122.4971	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
4/30/2021	Tescallo, Joseph	11D00306	718	Retention Basin	4	Altoisid Pellets	0.001 LB	0.001	10 LB/AC	38.4532	-122.7437	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25			
4/30/2021	Newman, Jared	740	Marsh (Tidal)	4	Altoisid Pellets	15 LB	1.5	1 LB/AC	38.2173	-122.5865	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25				
4/30/2021	Ball, Bradley	03N000SR	0	Admin/Special	5	Pyrocide 5% - GAL	1.6 OZ	2	0.00625 GAL/AC	38.1078	-122.5886	0.0025 a.i./acre maximum	1021-1199	Pyrethrins	5			
4/30/2021	Newman, Jared	05e00125	740	Marsh (Tidal)	4	Altoisid Pellets	36 LB	12	3 LB/AC	38.2221	-122.5937	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25			
4/30/2021	Richtik, Ray	2011301	786	Pool	4	Altoisid Briquets XR	7 EA	0.0081	1.4518518518518 LB/AC	38.1028	-122.6171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tescallo, Joseph	11M01406	706	Catch Basin	4	Altoisid Briquets XR	4 EA	0.0001	67.2 LB/AC	38.5491	-122.8055	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tyner, Keith	4526606	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.00006	84 LB/AC	38.3498	-122.6862	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Ball, Bradley	2053324	312	Ditch (natural)	4	VectoMax WSP	3 EA	0.003	1.58 LB/AC	38.0647	-122.5203	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5			
4/30/2021	Beardsley, Kevin	09e00198	786	Pool	4	Natular XRT	6 EA	0.007	63.491429601397 LB/AC	38.498	-122.7216	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25			
4/30/2021	Tyner, Keith	4525501	706	Catch Basin	4	Altoisid Briquets XR	6 EA	0.00012	84 LB/AC	38.3556	-122.7039	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
4/30/2021	Tyner, Keith	4646117	706	Catch Basin	4	Altoisid Briquets XR	5 EA	0.0001	84 LB/AC	38.3396	-122.7004							

4/30/2021	Beck, Dave	12M01062	702 Creek	4	BVA2	4.0 GAL	0.11	3.636363636363636 GAL/AC	38.4703	-122.6411	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/30/2021	Wells, Michael	E4400101	740 Marsh (Tidal)	4	Altois Pellets	1.4 LB	0.02	2.1 LB/AC	38.1138	-123.0326	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/30/2021	Morton, Robert	E4400101	740 Marsh (Tidal)	4	Altois Pellets	1.5 LB	0.1	3.1 LB/AC	38.1138	-123.0326	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/30/2021	Richtik, Ray	08M0123	702 Creek	4	Vectomax 12G	0.1 LB	0.0076	0.173582410526 LB/AC	38.1138	-122.6205	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
4/30/2021	Leslie, Dan	08M01728	321 Water Storage Tank	4	Altois Briquets XR	2 EA	0.001	3.36 LB/AC	38.3988	-122.8334	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/30/2021	Leslie, Dan	08M01676	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.3991	-122.8333	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/30/2021	Russo, Tony	02a0a00f	0 Admin/Special	5	Pyrocide 5% - GAL	96.0Z	117.5	0.0063829787234043 GAL/AC	37.9741	-122.5667	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
4/30/2021	Russo, Tony	10S3201	702 Creek	4	Vectomax FG	0.5 LB	0.05	10 LB/AC	38.0125	-122.597	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/30/2021	Russo, Tony	02M01194	702 Creek	4	Vectomax FG	0.5 LB	0.025	10 LB/AC	38.0125	-122.5918	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/30/2021	Russo, Tony	1094202	702 Creek	4	Vectomax FG	0.25 LB	0.025	10 LB/AC	38.0127	-122.5899	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/30/2021	Reed, Nathan	34M01166	730 Pond	4	Altois Briquets XR	1 EA	0.000344353	4.87872 LB/AC	37.9804	-122.4862	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
4/30/2021	Reed, Nathan	34M01167	706 Catch Basin	4	Vectomax FG	0.0022 LB	0.000229568	9.5832000000001 LB/AC	37.9802	-122.4858	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/30/2021	Richtik, Ray	2012338	706 Catch Basin	4	Vectomax FG	0.0041 LB	0.00021	19.52389952381 LB/AC	38.1038	-122.609	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/30/2021	Leslie, Dan	4393604	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
4/30/2021	Leslie, Dan	08M01534	788 Tires	4	BVA2	0.352 OZ	0.001	2.75 GAL/AC	38.3964	-122.8357	3 - 5 gallons/acre	70589-1	Mineral Oil	97
4/30/2021	Richtik, Ray	2012327	706 Catch Basin	4	Vectomax FG	0.0041 LB	0.00021	19.52389952381 LB/AC	38.1044	-122.611	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
4/30/2021	Hagelshaw, Jessi	05S00011	740 Marsh (Tidal)	4	Altois Pellets	20 LB	5	4 LB/AC	38.2173	-122.5865	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
4/30/2021	Hagelshaw, Jessi	05M01692	712 Drain	4	Altois Briquets XR	2 EA	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
4/30/2021	Hagelshaw, Jessi	05M01692	712 Drain	4	Vectobac WSP	2 EA	0.0004	8.25 LB/AC	38.2985	-122.6618	1 pouch/50 sq. ft.	73049-20	(S) - Methoprene	7.5
4/30/2021	Richtik, Ray	2012316	730 Pond	4	Altois Briquets XR	2 EA	0.0013	2.584613846154 LB/AC	38.102	-122.6041	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Tescallo, Joseph	5026109	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0001	50.4 LB/AC	38.5574	-122.8149	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Thomas-Nett, Teresa	A5221203	740 Marsh (Tidal)	4	Vectobac GS	0.5 LB	0.05	10 LB/AC	38.1071	-122.849	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
5/3/2021	Richtik, Ray	2011308	730 Pond	4	Altois Briquets XR	1 EA	0.00014	12 LB/AC	38.1048	-122.6196	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Cole, Mike	1313609	740 Marsh (Tidal)	4	MetLarv S-PT	0.15 LB	0.05	3 LB/AC	37.8843	-122.5241	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/3/2021	Richtik, Ray	2011327	706 Culvert	4	Agnique MMF	0.005 OZ	0.00046	0.9341026869657 GAL/AC	38.1041	-122.6356	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethenediyl)-a.i.(C16-20 branched and linear alky)-hydroxy	100
5/3/2021	Cole, Mike	1313616	740 Marsh (Tidal)	4	Vectobac FG	0.33 LB	0.05	6.6 LB/AC	37.8834	-122.5244	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
5/3/2021	Beardsley, Kevin	09M00120	786 Pool	4	Altois Briquets XR	5 EA	0.008	1.05 LB/AC	38.4904	-122.7091	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Richtik, Ray	04M00903	702 Creek	4	Vectomax FG	0.008 LB	0.0015	18.666666666667 LB/AC	38.1038	-122.6183	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/3/2021	Newman, Jared	740A4301	740 Marsh (Tidal)	4	MetLarv S-PT	1.25 LB	0.25	5 LB/AC	38.2984	-122.6042	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/3/2021	Cole, Mike	1334107	740 Marsh (Tidal)	4	MetLarv S-PT	0.75 LB	0.25	3 LB/AC	37.8783	-122.5133	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/3/2021	Richtik, Ray	04M01372	786 Pool	4	Vectomax FG	0.0035 LB	0.00018	19.444444444444 LB/AC	38.1046	-122.621	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/3/2021	Newman, Jared	4842501	740 Marsh (Tidal)	4	MetLarv S-PT	1.75 LB	0.2	5 LB/AC	38.2308	-122.6158	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/3/2021	Cole, Mike	1334105	740 Marsh (Tidal)	4	MetLarv S-PT	0.75 LB	0.25	3 LB/AC	37.8799	-122.5132	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/3/2021	Tescallo, Joseph	5026111	706 Catch Basin	4	Altois Briquets XR	6 EA	0.0009	12.84 LB/AC	38.1041	-122.8144	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Beardsley, Kevin	09M00634	730 Pond	4	Altois Briquets XR	6 EA	0.0006	1.68 LB/AC	38.4907	-122.7134	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Cole, Mike	1324603	740 Marsh (Tidal)	4	MetLarv S-PT	1 LB	0.33	3.03030303030303 LB/AC	37.8822	-122.5218	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/3/2021	Beardsley, Kevin	09M00211	786 Pool	4	Altois Briquets XR	3 EA	0.005	1.008 LB/AC	38.4899	-122.7091	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Richtik, Ray	2011317	330 Sump	4	Altois Briquets XR	1 EA	0.00021	8.4 LB/AC	38.0986	-122.6199	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Richtik, Ray	2011337	740 Marsh (Tidal)	4	Vectobac WSP	1 EA	0.0009	6.17420869597 LB/AC	38.1041	-122.6356	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/3/2021	Smith, Jim	3986401	740 Marsh (Tidal)	4	Altois Pellets	10 LB	2.5	4 LB/AC	38.1541	-122.4094	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/3/2021	Cole, Mike	01M01697	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0009	1.866666666667 LB/AC	37.8542	-122.4907	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Richtik, Ray	04M01360	730 Pond	4	Altois Briquets XR	1 EA	0.00014	12 LB/AC	38.0957	-122.6216	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Richtik, Ray	04M01230	730 Pond	4	Altois Briquets XR	1 EA	0.00092	1.8260899565217 LB/AC	38.0989	-122.6192	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Cole, Mike	1341410	780 Natural Spring	4	Altois Pellets	0.02 LB	0.0002	6.695051279333333 LB/AC	37.8542	-122.4899	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/3/2021	Richtik, Ray	04M0093	702 Creek	4	Agnique MMF	0.16 OZ	0.0015	0.833333333333333 GAL/AC	38.1038	-122.6183	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethenediyl)-a.i.(C16-20 branched and linear alky)-hydroxy	100
5/3/2021	Cole, Mike	1313501	740 Marsh (Tidal)	4	MetLarv S-PT	0.75 LB	0.25	3 LB/AC	37.8878	-122.5255	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/3/2021	Beardsley, Kevin	09M00553	786 Pool	4	Altois Briquets XR	4 EA	0.006	1.12 LB/AC	38.489	-122.7176	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Richtik, Ray	04M01372	786 Pool	4	Agnique MMF	0.023 OZ	0.00018	0.998263888888889 GAL/AC	38.1046	-122.621	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethenediyl)-a.i.(C16-20 branched and linear alky)-w-hydroxy	100
5/3/2021	Richtik, Ray	2011336	730 Pond	4	Altois Briquets XR	3 EA	0.0015	2.1 LB/AC	38.1035	-122.6286	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Beck, Dave	12S0005R	0 Admin/Special	5	Zenivex	1 OZ	2	0.0039025 GAL/AC	38.2913	-122.4551	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/3/2021	Beck, Dave	12S0005R	0 Admin/Special	5	Zenivex	1 OZ	2	0.00390625 GAL/AC	38.2913	-122.4551	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/3/2021	Beck, Dave	12S0005R	0 Admin/Special	5	Zenivex	1 OZ	2	0.00390625 GAL/AC	38.2913	-122.4551	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/3/2021	Wells, Michael	EH8000CF	0 Admin/Special	5	Pyrocide 5% - GAL	14.76 OZ	18	0.00640625 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/3/2021	Beck, Dave	12S0055R	0 Admin/Special	5	Zenivex	1 OZ	2	0.0039025 GAL/AC	38.2913	-122.4551	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/3/2021	Beck, Dave	12M01241	713 Fountain	5	Zenivex	1 OZ	2	0.0039025 GAL/AC	38.3074	-122.4752	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/3/2021	Beck, Dave	12S0005R	0 Admin/Special	5	Zenivex	1 OZ	2	0.00390625 GAL/AC	38.2913	-122.4551	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/3/2021	Wells, Michael	EH8000CF	0 Admin/Special	5	Pyrocide 5% - GAL	30 OZ	36.58	0.0064071897121591 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/3/2021	Russo, Tony	02M01324	770 Septic	4	Altois Briquets XR	2 EA	0.0045	0.746666666666667 LB/AC	38.0208	-122.6938	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Russo, Tony	730 Pond	730 Pond	4	Altois Briquets XR	2 EA	0.0045	3.36 LB/AC	38.0212	-122.6941	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Morton, Robert	EY0000CF	0 Admin/Special	5	Pyrocide 5% - GAL	16 OZ	20	0.00625 GAL/AC	38.7085	-122.9133	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/3/2021	Morton, Robert	E282H701	186 Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.6784	-122.8708	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/3/2021	Russo, Tony	1234101	742 Marsh, Fresh H2O	4	Vectomax FG	0.25 LB	0.025	10 LB/AC	37.949	-122.5472	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/3/2021	Petersen, Jeffery	4395512	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0003	11.2 LB/AC	38.4071	-122.8205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Petersen, Jeffery	4395511	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0003	11.2 LB/AC	38.4071	-122.8205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/3/2021	Petersen, Jeffery	4395509												

5/4/2021	Newman, Jared	4843501	740 Marsh (Tidal)	4	Metalarv S-PT	15 LB	3	5 LB/AC	38.2292	-122.611 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
5/4/2021	Richtik, Ray	2011302	702 Creek	4	Metalarv S-PT	0.34 LB	0.034	10 LB/AC	38.1038	-122.6152 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
5/4/2021	Richtik, Ray	2011304	702 Creek	4	Metalarv S-PT	0.13 LB	0.014	9.285742857143 LB/AC	38.1037	-122.5451 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
5/4/2021	O'Donnell, Ty	3795266	744 Ornamental pond	4	Atlosid Briquets XR	3 EA	0.007	2.52 LB/AC	38.2038	-122.4758 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S)- Methoprene	2.1
5/4/2021	Beardsley, Kevin	0900529	786 Pool	4	Atlosid Briquets XR	4 EA	0.006	1.12 LB/AC	38.4962	-122.6997 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Beardsley, Kevin	0900527	786 Pool	4	Atlosid Briquets XR	3 EA	0.005	1.008 LB/AC	38.4954	-122.7005 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Cole, Mike	1325501	740 Marsh (Tidal)	4	Metalarv S-PT	5 LB	1.67	2.9940119760479 LB/AC	37.8916	-122.5015 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
5/4/2021	Cole, Mike	0100179	702 Creek	4	Metalarv S-PT	0.3 LB	0.05	6 LB/AC	37.8961	-122.5451 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
5/4/2021	Thomas-Nett, Teresa	AS23763	765 Roadside Ditch (RSD)	4	Vectocarb GS	0.008 LB	0.0009	0.008 LB/AC	38.2009	-122.8092 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus thuringiensis	4.5
5/4/2021	O'Donnell, Ty	06000143	702 Creek	4	BVA2	6 OZ	0.01	4.6875 GAL/AC	38.2667	-122.4255 3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/4/2021	O'Donnell, Ty	3804601	702 Creek	4	Vectolex WSP	20 EA	0.03	1.1 LB/AC	38.2676	-122.4266 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/4/2021	Tyner, Keith	07M01812	702 Creek	4	Atlosid Pellets	0.3 LB	0.1	3 LB/AC	38.3777	-122.626 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
5/4/2021	Richtik, Ray	2011328	702 Creek	4	Metalarv S-PT	0.029 LB	0.003	9.666666666667 LB/AC	38.1028	-122.5918 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
5/4/2021	Thomas-Nett, Teresa	0AM00761	765 Roadside Ditch (RSD)	4	Vectocarb GS	0.1 LB	0.01	10 LB/AC	38.0074	-122.8228 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus thuringiensis	4.5
5/4/2021	Thomas-Nett, Teresa	0AM00761	740 Marsh (Tidal)	4	Vectocarb GS	0.002 LB	0.0002	10 LB/AC	38.1077	-122.8407 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
5/4/2021	Newman, Jared	4821101	730 Pond	4	BVA2	0.002 GAL	0.0005	4 GAL/AC	38.2629	-122.7428 3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/4/2021	Smith, Jim	3803301	765 Roadside Ditch (RSD)	4	Vectocarb GS	0.04 LB	0.004	10 LB/AC	38.2798	-122.4413 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/4/2021	Ball, Bradley	2123259	740 Marsh (Tidal)	4	Metalarv S-PT	3 LB	0.3	10 LB/AC	38.0135	-122.534 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
5/4/2021	Richtik, Ray	2011302	702 Creek	4	Agnique MMF	0.035 OZ	0.0004	6.934032689657 GAL/AC	38.1038	-122.6152 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/4/2021	Richtik, Ray	2011304	702 Creek	4	Agnique MMF	0.035 OZ	0.00028	6.9765625 GAL/AC	38.1037	-122.615 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/4/2021	O'Donnell, Ty	06000143	702 Creek	4	Vectolex WSP	11 EA	0.01	1.815 LB/AC	38.2667	-122.4255 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/4/2021	Newman, Jared	4821101	730 Pond	4	Atlosid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.2629	-122.7428 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Mohrman, Chris	04n000f	0 Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.75	0.0064402564102564 GAL/AC	38.1148	-122.5582 0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/4/2021	Russo, Tony	270005F	0 Admin/Special	5	Pyrocide 5% - GAL	2.46 OZ	3	0.0040625 GAL/AC	37.9627	-122.750 1 per 100 sq. ft. + 1 per 2 ft. depth	1021-1199	Pyrethrins	25
5/4/2021	Mohrman, Chris	04n000f	0 Admin/Special	5	Pyrocide 5% - GAL	5 OZ	6.09	0.0064142036124795 GAL/AC	38.1148	-122.574 0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/4/2021	Beck, Dave	125000SR	0 Admin/Special	5	Zenivex	10 OZ	20	0.00390625 GAL/AC	38.2913	-122.4551 0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/4/2021	Beck, Dave	125000SR	0 Admin/Special	5	Zenivex	7.5 OZ	15	0.00390625 GAL/AC	38.2913	-122.4551 0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/4/2021	Beck, Dave	125000SR	0 Admin/Special	5	Zenivex	2 OZ	4	0.00390625 GAL/AC	38.3751	-122.5303 0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/4/2021	Beck, Dave	125000SR	0 Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.3751	-122.5303 0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/4/2021	Reed, Nathan	2163313	330 Sump	4	Atlosid Briquets XR	6 EA	0.00137741	3.1807999999999999 LB/AC	37.9936	-122.460 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Beck, Dave	12M01059	730 Pond	4	Vectocarb GS	2.5 LB	0.25	10 LB/AC	38.3029	-122.5072 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/4/2021	Leslie, Dan	08f000f	0 Admin/Special	5	Pyrocide 5% - GAL	2.46 OZ	3	0.00640625 GAL/AC	38.4735	-122.8916 0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/4/2021	Leslie, Dan	4149307	702 Creek	4	Atlosid Pellets	1.5 LB	0.3	3 LB/AC	38.4872	-122.8764 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S)- Methoprene	4.25
5/4/2021	Leslie, Dan	713 Fountain	702 Creek	4	Atlosid Briquets XR	3 EA	0.0006	1.12 LB/AC	38.4872	-122.8862 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Tescallo, Joseph	5026204	706 Catch Basin	4	Atlosid Briquets XR	15 EA	0.001	25.12 LB/AC	38.5529	-122.8086 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Leslie, Dan	08f000f	0 Admin/Special	5	Pyrocide 5% - GAL	16.4 OZ	20	0.00640625 GAL/AC	38.4735	-122.8916 0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/4/2021	Leslie, Dan	08f000f	0 Admin/Special	5	Pyrocide 5% - GAL	32.8 OZ	40	0.00640625 GAL/AC	38.4735	-122.8916 0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/4/2021	Leslie, Dan	08M01364	730 Pond	4	Atlosid Briquets XR	4 EA	0.0004	1.4933333333333333 LB/AC	38.4901	-122.8764 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Petersen, Jeffery	148000R	0 Admin/Special	5	Pyrocide 5% - GAL	8.2 OZ	10	0.00640625 GAL/AC	38.4735	-122.750 1 per 100 sq. ft. + 1 per 2 ft. depth	1021-1199	Pyrethrins	25
5/4/2021	Leslie, Dan	08f000f	0 Admin/Special	5	Pyrocide 5% - GAL	8.2 OZ	10	0.00640625 GAL/AC	38.4735	-122.8916 0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/4/2021	Leslie, Dan	08M01666	730 Pond	4	Atlosid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.5125	-122.934 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Petersen, Jeffery	4285401	713 Fountain	4	Atlosid Briquets XR	2 EA	0.001	3.36 LB/AC	38.4854	-122.7581 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Beck, Dave	3555507	713 Fountain	4	Atlosid Briquets XR	3 EA	0.0009	5.6 LB/AC	38.3632	-122.5291 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Thomas-Nett, Teresa	AS23763	740 Marsh (Tidal)	4	Vectocarb GS	10 LB	1.0	10 LB/AC	38.0838	-122.836 2.5 - 10 lbs/acre	73049-10	Bacillus thuringiensis	2.8
5/4/2021	Thomas-Nett, Teresa	AS221606	740 Marsh (Tidal)	4	Vectocarb GS	0.5 LB	0.05	10 LB/AC	38.0846	-122.8371 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
5/4/2021	Hagelshaw, Jessi	2123125	706 Catch Basin	4	Atlosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0209	-122.538 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/4/2021	Richtik, Ray	0AM01220	311 Drainage Ditch (man made)	4	Agnique MMF	0.03 OZ	0.00046	6.50951089956522 GAL/AC	38.1009	-122.5942 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/4/2021	Richtik, Ray	0AM01220	311 Drainage Ditch (man made)	4	Vectocarb GS	0.027 LB	0.0014	19.285714285714 LB/AC	38.1009	-122.5942 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/4/2021	Richtik, Ray	2011319	706 Catch Basin	4	Vectocarb GS	0.014 LB	0.0014	19.047619047619 LB/AC	38.1013	-122.5942 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/4/2021	Hagelshaw, Jessi	2123104	706 Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	38.0188	-122.5323 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/4/2021	Hagelshaw, Jessi	2123104	706 Catch Basin	4	Atlosid Briquets XR	8 EA	0.0016	8.4 LB/AC	38.0188	-122.5323 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/5/2021	Cole, Mike	1293212	730 Pond	4	Atlosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9226	-122.5291 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/5/2021	Tyner, Keith	07200140	770 Septic	4	Atlosid Briquets XR	10 EA	0.0004	4.2 LB/AC	38.3142	-122.7033 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/5/2021	Newman, Jared	05000151	704 Boat (abandoned or otherwise)	4	Agnique MMF	0.0002 GAL	0.0002	1.6 GAL/AC	38.2437	-122.6573 2 - 1 gallon/acre	70589-1	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/5/2021	Beardsley, Kevin	0900662	730 Pond	4	Atlosid Briquets XR	1 EA	0.001	1.68 LB/AC	38.5032	-122.7217 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/5/2021	O'Donnell, Ty	0600017	736 Old Well	4	Atlosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2669	-122.4231 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/5/2021	Newman, Jared	0900662	730 Pond	4	Atlosid Briquets XR	2 EA	0.0013	2.584613846154 LB/AC	38.4855	-122.6875 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/5/2021	Beardsley, Kevin	0500130	744 Ornamental pond	4	Agnique MMF	0.0004 GAL	0.0004	1.74 GAL/AC	38.2414	-122.6589 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/5/2021	Cole, Mike	1294307	715 Flood Control Ditch FCD	4	Metalarv S-PT	0.3 LB	0.1	3 LB/AC	37.9066	-122.5247 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S)- Methoprene	4.25
5/5/2021	Newman, Jared	4823606	702 Creek	4	Atlosid Briquets XR	3 EA	0.00087052	0.731808 LB/AC	38.2302	-122.6747 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/5/2021	Beardsley, Kevin	09M01479	706 Catch Basin	4	BVA2	0.128 OZ	0.0002	5 GAL/AC	38.5032	-122.7211 3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/5/2021	O'Donnell, Ty	3874103	730 Pond	4	Vectolex FG	3 LB	0.5	6 LB/AC	38.261	-122.4208 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
5/5/2021	Richtik, Ray	2015506	786 Pool	4	Atlosid Briquets XR	9 EA	0.011	1.3745454545454545 LB/AC	38.0858	-122.5758 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/5/2021	Cole, Mike	148000R	736 Old Well	4	Atlosid Briquets XR	6 EA	0.0006	1.12 LB/AC	38.5125	-122.934 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/5/2021	Tescallo, Joseph	5026112	706 Catch Basin	4	Atlosid Briquets XR	6 EA	0.0005	20.16 LB/AC	38.5591	-122.8152 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/5/2021	Newman, Jared	05000151	704 Boat (abandoned or otherwise)	4	BVA2	0.0008 GAL	0.0002	4 GAL/AC	38.2437	-122.6573 3 - 5 gallons/acre	70589-1		

5/6/2021	Richtik, Ray	2013422	702	Creek	4	MetLarv 5-PT	0.025 LB	0.0028	8.9285714285714 LB/AC	38.0942	-122.5979	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/7/2021	Beardsley, Kevin	5526108	744	Ornamental/pond	4	Altosid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.3822	-122.6944	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Ball, Bradley	03NO005R	0	Admin/Specal	5	Pyrocide 5% - GAL	2.5 OZ	3	0.0065104166666667 GAL/AC	38.1078	-122.5865	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Tescallo, Joseph	115T005R	0	Admin/Specal	5	Pyrocide 5% - GAL	4.1 OZ	4	0.0064025 GAL/AC	38.4404	-122.7165	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	ODonnell, Ty	5294405	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.4506	-122.7173	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Tyner, Keith	4525305	706	Catch Basin	4	Altosid Briquets XR	4 EA	0.00008	84 LB/AC	38.369	-122.7059	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Tyner, Keith	0700208	718	Retension Basin	4	Altosid Briquets XR	3 EA	0.00006	84 LB/AC	38.3599	-122.7205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Newman, Jared	05M01574	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2483	-122.5941	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Smith, Jim	06S0005R	0	Admin/Specal	5	Pyrocide 5% - GAL	20 OZ	2	0.006456615702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Ball, Bradley	03NO005R	0	Admin/Specal	5	Pyrocide 5% - GAL	2.5 OZ	3	0.0065104166666667 GAL/AC	38.1078	-122.5868	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	ODonnell, Ty	5296314	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	38.4556	-122.6957	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Hagelshaw, Jessi	115T00CF	0	Admin/Specal	5	Pyrocide 5% - GAL	4.1 OZ	5	0.00640625 GAL/AC	38.4404	-122.7165	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Hagelshaw, Jessi	5294311	115	Cemetery	4	MetLarv 5-PT	0.0013 LB	0.0004	3.25 LB/AC	38.4594	-122.7087	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/7/2021	Tyner, Keith	4525410	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.00006	84 LB/AC	38.368	-122.7065	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Tyner, Keith	0700348	490	Waste Water Irrigation	4	Agrique MMF	0.0006S GAL	0.00006	1 GAL/AC	38.4597	-122.6396	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethenediy)w/[(C16-20 branched and linear alkyl)-w]hydroxy	100
5/7/2021	ODonnell, Ty	5296305	706	Catch Basin	4	Vectolex WSP	4 EA	0.0008	8.25 LB/AC	38.4567	-122.6958	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Smith, Jim	06S0005R	0	Admin/Specal	5	Pyrocide 5% - GAL	4 OZ	4.84	0.006456615702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Thomas-Nett, Teresa	04M00039	321	Water Storage Tank	4	Vectomax FG	0.3 LB	0.03	10 LB/AC	37.318	-122.7076	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/7/2021	Ball, Bradley	03NO005R	0	Admin/Specal	5	Pyrocide 5% - GAL	3.2 OZ	4	0.006425 GAL/AC	38.1078	-122.5868	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Tescallo, Joseph	115T005R	0	Admin/Specal	5	Pyrocide 5% - GAL	24.6 OZ	3	0.00640625 GAL/AC	38.444	-122.7593	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Ball, Bradley	03NO005R	0	Admin/Specal	5	Pyrocide 5% - GAL	1.6 OZ	2	0.00625 GAL/AC	38.1078	-122.5868	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	ODonnell, Ty	5296315	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.4555	-122.6938	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	ODonnell, Ty	5294409	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	38.4481	-122.7238	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	ODonnell, Ty	5294406	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	38.4533	-122.717	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Tyner, Keith	4525308	730	Pond	4	Altosid Briquets XR	2 EA	0.00004	84 LB/AC	38.3683	-122.6986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Tescallo, Joseph	115T00CF	0	Admin/Specal	5	Pyrocide 5% - GAL	5.8 OZ	7	0.0064732142857143 GAL/AC	38.4404	-122.7165	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	ODonnell, Ty	5294405	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4506	-122.7173	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Beardsley, Kevin	5526109	744	Ornamental pond	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3821	-122.6944	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Ball, Bradley	03NO005R	0	Admin/Specal	5	Pyrocide 5% - GAL	1.6 OZ	2	0.00625 GAL/AC	38.1078	-122.5868	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Thomas-Nett, Teresa	04M0212	770	Septic	4	Altosid Briquets XR	4 EA	0.00023	2.9217391304348 LB/AC	37.9125	-122.7071	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	ODonnell, Ty	5296314	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4556	-122.6957	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Tescallo, Joseph	115T00CF	0	Admin/Specal	5	Pyrocide 5% - GAL	4.1 OZ	5	0.00640625 GAL/AC	38.4404	-122.7165	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Tyner, Keith	0700030	330	Sump	4	Altosid Briquets XR	1 EA	0.00002	84 LB/AC	38.3607	-122.7247	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Tyner, Keith	0700348	490	Waste Water Irrigation	4	Altosid Briquets XR	4 EA	0.00008	84 LB/AC	38.368	-122.6396	2 - 1 gallon/acre	53263-28	(S) - Methoprene	2.1
5/7/2021	ODonnell, Ty	5296305	706	Catch Basin	4	Altosid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.4567	-122.6958	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Newman, Jared	05M01574	706	Catch Basin	4	BVA2	0.0008 GAL	0.0002	4 GAL/AC	38.2483	-122.5941	3 - 5 gallons/acre	70889-1	Mineral Oil	97
5/7/2021	Smith, Jim	06S0005R	0	Admin/Specal	5	Pyrocide 5% - GAL	20 OZ	24.2	0.006456615702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Hagelshaw, Jessi	5294218	712	Drain	4	MetLarv 5-PT	0.0012 LB	0.0003	4 LB/AC	38.4634	-122.7128	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/7/2021	ODonnell, Ty	5294406	706	Catch Basin	4	Vectomax FG	9.05 LB	0.0004	8.25 LB/AC	38.4533	-122.7058	1 per 100 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/7/2021	Ball, Bradley	03NO005R	0	Admin/Specal	5	Pyrocide 5% - GAL	2.5 OZ	3	0.0065104166666667 GAL/AC	38.1078	-122.5868	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Tyner, Keith	5305302	716	Flood Control Ditch FCD	4	Vectomax FG	10 LB	1	10 LB/AC	38.4568	-122.6402	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/7/2021	Ball, Bradley	03NO005R	0	Admin/Specal	5	Pyrocide 5% - GAL	2.5 OZ	3	0.0065104166666667 GAL/AC	38.1078	-122.5868	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	ODonnell, Ty	5296315	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4555	-122.6938	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Tescallo, Joseph	115T00CF	0	Admin/Specal	5	Pyrocide 5% - GAL	12.2 OZ	12	0.0063541666666667 GAL/AC	38.4404	-122.7165	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	ODonnell, Ty	5294409	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4481	-122.7238	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	ODonnell, Ty	5294406	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4533	-122.717	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Tyner, Keith	4525411	706	Catch Basin	4	Altosid Briquets XR	6 EA	0.00012	84 LB/AC	38.3672	-122.7053	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Tescallo, Joseph	115T00CF	0	Admin/Specal	5	Pyrocide 5% - GAL	4.1 OZ	5	0.00640625 GAL/AC	38.4404	-122.7165	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Smith, Jim	06S0005R	0	Admin/Specal	5	Pyrocide 5% - GAL	5 OZ	6.05	0.006456615702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Ball, Bradley	03NO0105	772	Water Under House	5	MetLarv 5-PT	0.0016 OZ	0.02	0.00625 GAL/AC	38.0056	-122.5272	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Richtik, Ray	2036201	740	Marsh (Tidal)	4	MetLarv 5-PT	0.0045 LB	0.00046	9.782608956522 LB/AC	38.1082	-122.4961	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/7/2021	Russo, Tony	02g00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	9 OZ	11	0.0063920454545455 GAL/AC	37.9486	-122.5244	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Russo, Tony	02r00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	38 OZ	22	0.0063920454545455 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Russo, Tony	02r00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	9 OZ	11	0.0063920454545455 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Russo, Tony	02r00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	9 OZ	11	0.0063920454545455 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Russo, Tony	02r00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	18 OZ	22	0.0063920454545455 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Russo, Tony	02r00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	8 OZ	10	0.00625 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Russo, Tony	02r01f02	702	Catch Basin	4	Altosid Briquets XR	2 EA	0.00045	0.74666666666667 LB/AC	37.9789	-122.5503	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Mohrman, Chris	04n00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	9 OZ	10.97	0.0064092595799453 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Mohrman, Chris	04n00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	11 OZ	13.41	0.006408463829605 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Mohrman, Chris	04n00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	16 OZ	19.51	0.0064069707842132 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Mohrman, Chris	04n00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/7/2021	Mohrman, Chris	04n00cf	0	Admin/Specal	5	Pyrocide 5% - GAL	9								

5/7/2021	Hagelshaw, Jessi	5295205	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.4649	-122.7027	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Hagelshaw, Jessi	5295205	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4649	-122.7027	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Petersen, Jeffery	4805212	770	Septic	4	Altosid Briquets XR	2 EA	0.0023	1.4680665652174 LB/AC	38.4213	-122.7590	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Beck, Dave	5184635	702	Creek	4	Vectolex FG	1 LB	0.0	0.0	38.4649	-122.6549	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/7/2021	Reed, Nathan	2154601	702	Creek	4	Altosid Pellets	0.3 LB	0.1	3 LB/AC	37.9802	-122.5168	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/7/2021	Richtik, Ray	2013302	702	Creek	4	Vectomax FG	0.22 LB	0.011	20 LB/AC	38.103	-122.5957	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/7/2021	Richtik, Ray	2013302	702	Creek	4	Agnique MMF	0.33 OZ	0.0208	0.9765625 GAL/AC	38.103	-122.5957	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/7/2021	Reed, Nathan	2154602	702	Creek	4	Altosid Pellets	0.3 LB	0.1	3 LB/AC	37.9789	-122.5178	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/7/2021	Hagelshaw, Jessi	5295306	705	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4587	-122.7033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Hagelshaw, Jessi	5295301	705	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.4592	-122.7033	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Hagelshaw, Jessi	5295301	705	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4592	-122.7033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	O'Brien, Sean	1225238	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000229568	3.1808000000001 LB/AC	37.9666	-122.5005	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	O'Brien, Sean	1225206	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000688705	2.43936 LB/AC	37.9659	-122.5016	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Hagelshaw, Jessi	09M01635	705	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.4627	-122.7079	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Hagelshaw, Jessi	09M01635	705	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4627	-122.7079	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	O'Brien, Sean	1225205	705	Catch Basin	4	Altosid Briquets XR	1 EA	0.000459137	3.65904 LB/AC	37.9658	-122.5037	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Reed, Nathan	2134301	760	Rain Pond	4	Vectomax FG	0.45 LB	0.045	10 LB/AC	38.0062	-122.5223	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/7/2021	O'Brien, Sean	1225204	705	Catch Basin	4	Altosid Briquets XR	1 EA	0.000459137	3.65904 LB/AC	37.9649	-122.5042	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Hagelshaw, Jessi	5294315	312	Ditch (natural)	4	Vectomax FG	0.003 LB	0.00036	8.3333333333333 LB/AC	38.4587	-122.7112	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/7/2021	Hagelshaw, Jessi	5294315	312	Ditch (natural)	4	Vectolex WSP	3 EA	0.00036	13.75 LB/AC	38.4587	-122.7112	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Richtik, Ray	2012349	770	Septic	4	Altosid Briquets XR	4 EA	0.00023	2.9217391304348 LB/AC	38.0987	-122.6006	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	O'Brien, Sean	1225218	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000229568	3.1808000000001 LB/AC	37.9641	-122.506	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Hagelshaw, Jessi	5295302	706	Catch Basin	4	Vectolex WSP	3 EA	0.0006	8.25 LB/AC	38.4551	-122.7002	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Hagelshaw, Jessi	5295302	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.4551	-122.7002	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Hagelshaw, Jessi	5296405	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.4522	-122.6943	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Hagelshaw, Jessi	5296405	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4522	-122.6943	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	O'Brien, Sean	1225297	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000229568	3.1808000000001 LB/AC	37.964	-122.5041	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	O'Brien, Sean	1225224	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000459137	3.65904 LB/AC	37.9638	-122.5041	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Hagelshaw, Jessi	5296403	705	Catch Basin	4	Vectolex WSP	2 EA	0.0002	8.25 LB/AC	38.4522	-122.6959	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Richtik, Ray	2012403	702	Creek	4	MetLarv S-PT	0.0018 LB	0.0019	9.4736842105263 LB/AC	38.0954	-122.6013	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/7/2021	Hagelshaw, Jessi	5296309	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4563	-122.6921	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Hagelshaw, Jessi	5296310	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4564	-122.6935	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Hagelshaw, Jessi	5296307	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4549	-122.6959	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/7/2021	Hagelshaw, Jessi	5296307	705	Catch Basin	4	Vectolex WSP	2 EA	0.0002	8.25 LB/AC	38.4522	-122.6959	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Hagelshaw, Jessi	5296303	706	Catch Basin	4	Vectolex WSP	4 EA	0.0008	8.25 LB/AC	38.4567	-122.697	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/7/2021	Hagelshaw, Jessi	5296303	706	Catch Basin	4	Altosid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.4567	-122.697	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Miller, Steve	2016415	742	Marsh, Fresh H2O	4	Altosid Liquid Larvicide	19.999980032444 C	5	0.03124968800694 LB/AC	38.0923	-122.5617	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
5/10/2021	Miller, Steve	2016415	742	Marsh, Fresh H2O	4	Vectobac 12AS	166.0000226497656	5	0.25000003093026 GAL/AC	38.0923	-122.5617	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
5/10/2021	Richtik, Ray	2035206	742	Marsh, Fresh H2O	4	Altosid Pellets	0.18 LB	0.018	10 LB/AC	38.0284	-122.5563	3 - 5 lbs/acre	2724-448	(S) - Methoprene	4.25
5/10/2021	Ball, Bradley	03M00899	706	Catch Basin	4	Cocobear	0.125 OZ	0.0002	4.8828125 GAL/AC	38.0284	-122.557	3 - 5 gallons/acre	8329-93	Mineral Oil	10
5/10/2021	Smith, Jim	0600144	770	Septic	4	Altosid Briquets (small)	20 EA	0.011	1.8545454545455 LB/AC	38.2935	-122.5041	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
5/10/2021	Squeira, Jason	3985401	714	Hayfield Ditch	4	Vectolex WSP	8 EA	0.1	0.132 LB/AC	38.142	-122.4262	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/10/2021	Newman, Jared	05000352	699	Artificial container	4	BVAZ	0.0008 GAL	0.0002	4 GAL/AC	38.2438	-122.6616	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/10/2021	Ball, Bradley	03M00923	765	Roadside Ditch (RSD)	4	Cocobear	3 EA	0.0002	4.5672916666667 GAL/AC	38.0284	-122.5563	3 - 5 gallons/acre	8329-93	Mineral Oil	10
5/10/2021	O'Donnell, Ty	3876304	765	Roadside Ditch (RSD)	4	Vectolex WSP	6 EA	0.003	3.3 LB/AC	38.2413	-122.4168	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/10/2021	Smith, Jim	0600054	736	Old Well	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2905	-122.421	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Beardsley, Kevin	0900092	786	Pool	4	Altosid Briquets XR	7 EA	0.01	1.176 LB/AC	38.4913	-122.6979	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Richtik, Ray	2035208	740	Marsh (Tidal)	4	Altosid Pellets	0.0027 LB	0.00208	9.6428571428571 LB/AC	38.1103	-122.5035	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/10/2021	Smith, Jim	0600144	770	Septic	4	Pyrocide 5% - GAL	5 OZ	0.05	0.006455615702479 GAL/AC	38.2935	-122.5041	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/10/2021	Beardsley, Kevin	0900084	786	Pool	4	Altosid Briquets XR	4 EA	0.0006	1.12 LB/AC	38.4911	-122.6967	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Tyner, Keith	4426601	702	Creek	4	Altosid Briquets XR	4 EA	0.00008	84 LB/AC	38.3973	-122.63	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Tyner, Keith	07000184	770	Septic	4	Altosid Briquets XR	8 EA	0.00004	336 LB/AC	38.3949	-122.6295	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Tyner, Keith	07M01301	706	Catch Basin	4	Altosid Briquets XR	6 EA	0.00012	84 LB/AC	38.3605	-122.6953	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Ball, Bradley	03M00899	705	Catch Basin	4	MetLarv S-PT	0.0002 LB	0.0002	10.15 LB/AC	38.0284	-122.557	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/10/2021	Beardsley, Kevin	0900082	786	Pool	4	Altosid Briquets XR	4 EA	0.008	0.84 LB/AC	38.4921	-122.6965	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Ball, Bradley	2123319	740	Marsh (Tidal)	4	Agnique MMF	12.5 OZ	0.0087	0.9765625 GAL/AC	38.0087	-122.5298	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/10/2021	Squeira, Jason	3985401	714	Hayfield Ditch	4	Altosid Briquets (small)	8 EA	0.1	0.0816 LB/AC	38.142	-122.4262	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
5/10/2021	Newman, Jared	05000352	699	Artificial container	4	MetLarv S-PT	0.0008 LB	0.0002	4 GAL/AC	38.2438	-122.6616	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/10/2021	Richtik, Ray	2035201	740	Marsh (Tidal)	4	Altosid Pellets	0.075 LB	0.0075	1.05217391304345 LB/AC	38.1082	-122.4962	10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/10/2021	Newman, Jared	05000114	215	Water Trough	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2741	-122.7158	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Smith, Jim	0600144	770	Septic	4	Cocobear	2.88 OZ	0.0045	5 GAL/AC	38.2935	-122.5041	3 - 5 gallons/acre	8329-93	Mineral Oil	10
5/10/2021	Beardsley, Kevin	5301117	703	Barrels	4	Altosid Briquets XR	3 EA	0.001	5.04 LB/AC	38.4743	-122.6839	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Tyner, Keith	4561107	706	Catch Basin	4	Altosid Briquets XR	10 EA	0.002	8.4 LB/AC	38.3446	-122.6854	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Tyner, Keith	4525418	705	Catch Basin	4	Altosid Briquets XR	8 EA	0.0002	84 LB/AC	38.3618	-122.6967	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Tyner, Keith	4526402	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00004	84 LB/AC	38.3618	-122.6927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Newman, Jared	05M01885	330	Sump	4	Natular XRT	4 EA	0.002295684	193.59866714058 LB/AC	38.2746	-122.711	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/10/2021	Tyner, Keith	07000102	730	Pond	4	Altosid Briquets XR	2 EA	0.00004	84 LB/AC	38.3615	-122.6997	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/10/2021	Cole, Mike	01000266	713	Fountain	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9244	-122.5018	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-		

5/10/2021	Richtik, Ray	2012410	215 Water Trough	4	Altoisid Briquets XR	10 EA	0.0004	4.2 LB/AC	38.0948	-122.5995	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			
5/10/2021	Thomas-Nett, Teresa	A8481603	215 Water Trough	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.1894	-122.6809	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5
5/10/2021	O'Brien, Sean	1225264	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.000688705	2.48936 LB/AC	37.984	-122.5103	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	Thomas-Nett, Teresa	08009844	788 Tires	4	Vectomax FG	0.001 LB	0.0001	10 LB/AC	37.9774	-122.6802	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5
5/10/2021	Russo, Tony	02M01538	730 Pond	4	Altoisid Briquets XR	2 EA	0.0002	8.4 LB/AC	38.0104	-122.6434	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	Russo, Tony	02M01539	770 Septic	4	Altoisid Briquets XR	2 EA	0.0045	0.7466666666666667 LB/AC	38.0094	-122.644	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	Russo, Tony	02M01539	770 Septic	4	BVA2	2.88 OZ	0.0045	5 GAL/AC	38.0094	-122.644	3 - 5 gallons/acre	70689-1	Mineral Oil			97
5/10/2021	Reed, Nathan	3AM01139	702 Creek	4	Altoisid Pellets	0.0344 LB	0.01147	2.99912261604185 LB/AC	37.991	-122.4802	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene			4.25
5/10/2021	Reed, Nathan	2225130	718 Reclamation Basin	4	Vectomax FG	0.001 LB	0.0001	10 LB/AC	37.9774	-122.5057	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5
5/10/2021	O'Brien, Sean	1225241	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.000459137	6.95904 LB/AC	37.9675	-122.5013	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	Russo, Tony	02M01373	770 Septic	4	Altoisid Briquets XR	2 EA	0.0045	0.7466666666666667 LB/AC	38.0008	-122.6478	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	Richtik, Ray	2013416	770 Septic	4	Altoisid Briquets XR	4 EA	0.0014	4.8 LB/AC	38.0925	-122.5983	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	Thomas-Nett, Teresa	E4885001	770 Septic	4	Altoisid Briquets XR	4 EA	0.0023	6.5739130434783 LB/AC	38.2122	-122.6634	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	O'Brien, Sean	1225217	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.00160979	1.04544 LB/AC	37.9643	-122.5059	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	O'Brien, Sean	1225231	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.000459137	6.95904 LB/AC	37.9634	-122.5028	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	Richtik, Ray	04M01510	736 Old Well	4	Altoisid Briquets XR	2 EA	0.00083	4.0481927710843 LB/AC	38.0964	-122.6006	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	Hagelshaw, Jessi	2224103	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9728	-122.5171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	O'Brien, Sean	1225133	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.000229568	7.318080000000001 LB/AC	37.9601	-122.5024	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	Hagelshaw, Jessi	3AM01108	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9724	-122.5171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/10/2021	Hagelshaw, Jessi	3AM01108	706 Catch Basin	4	Vectolex WSP	7 EA	0.0009	12.833333333333333 LB/AC	37.9724	-122.5171	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus			7.5
5/10/2021	Thomas-Nett, Teresa	E4841306	186 Waste Pond	4	Vectomax FG	0.005 LB	0.0005	10 LB/AC	38.2102	-122.6767	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5
5/11/2021	ODonnell, Ty	1333106	706 Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	37.8775	-122.5277	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus			2.1
5/11/2021	Richtik, Ray	3AM01004	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.00021	8.4 LB/AC	38.0155	-122.5124	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	Richtik, Ray	2033314	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0004	6.6522179130435 LB/AC	38.1062	-122.5507	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	Smith, Jim	06S0050R	0 Admin/Specal	5	Pyrocide 5% - GAL	9 OZ	10.89	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins			5
5/11/2021	ODonnell, Ty	1333107	712 Drain	4	Vectolex WSP	1 EA	0.0003	5.5 LB/AC	37.8765	-122.5268	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus			7.5
5/11/2021	Cole, Mike	01L00268	772 Water Under House	4	MetaLarv 5-PT	0.05 LB	0.004	12.5 LB/AC	37.9148	-122.5051	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene			4.25
5/11/2021	Ball, Bradley	2052525	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0344	-122.5391	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	Smith, Jim	3691405	730 Pond	4	Altoisid Briquets XR	2 EA	0.0014	8.4 LB/AC	38.2014	-122.4618	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	Smith, Jim	06S0050R	0 Admin/Specal	5	Pyrocide 5% - GAL	7 OZ	8.47	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins			5
5/11/2021	ODonnell, Ty	1333109	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.8771	-122.5299	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus			7.5
5/11/2021	ODonnell, Ty	01M01759	713 Fountain	4	Vectolex WSP	1 EA	0.0005	3.3 LB/AC	37.8787	-122.5229	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus			7.5
5/11/2021	Tyner, Keith	07M01916	311 Drainage Ditch (man made)	4	Vectomax FG	3 LB	0.3	10 LB/AC	38.3654	-122.7382	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5
5/11/2021	ODonnell, Ty	1333110	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8771	-122.5269	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	ODonnell, Ty	1333106	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.8775	-122.5277	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	ODonnell, Ty	01M01655	706 Catch Basin	4	Altoisid Briquets (small)	6 EA	0.0012	5.1 LB/AC	37.8665	-122.5015	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene			8.62
5/11/2021	Smith, Jim	06S0050R	0 Admin/Specal	5	Pyrocide 5% - GAL	15 OZ	18.15	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins			5
5/11/2021	Tyner, Keith	4802406	186 Waste Pond	4	Vectomax FG	0.1 LB	0.005	20 LB/AC	38.3645	-122.7387	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5
5/11/2021	Richtik, Ray	4824514	115 Cemetery	4	MetaLarv 5-PT	0.094 LB	0.0094	10 LB/AC	38.2445	-122.5418	5 - 10 lbs/acre	73049-475	(S) - Methoprene			4.25
5/11/2021	Smith, Jim	06S0050R	0 Admin/Specal	5	Pyrocide 5% - GAL	12 OZ	14.52	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins			5
5/11/2021	ODonnell, Ty	01_01441	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.8874	-122.5279	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus			7.5
5/11/2021	Tyner, Keith	07M01592	713 Fountain	4	Altoisid Briquets XR	7 EA	0.00005	235.7 LB/AC	38.3622	-122.7287	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	Cole, Mike	01L00268	772 Water Under House	4	Ametrix MMT	0.5 OZ	0.004	0.9765625 GAL/AC	37.9148	-122.5051	.2 - 1 gallon/acre	53263-28	Poly(vinyl-2-ethanediol)-La-(C16-20 branched and linear alkyl-w-hydroxy			10.0
5/11/2021	Ball, Bradley	2052525	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0344	-122.5418	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	Tyner, Keith	4645105	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.00006	84 LB/AC	38.3467	-122.6972	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	Smith, Jim	06S0050R	0 Admin/Specal	5	Pyrocide 5% - GAL	5 OZ	6.05	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins			5
5/11/2021	Ball, Bradley	2046604	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0002	16.8 LB/AC	38.0278	-122.5578	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	ODonnell, Ty	1333109	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8771	-122.5299	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	ODonnell, Ty	713 Fountain	713 Fountain	4	Vectolex WSP	1 EA	0.0005	3.3 LB/AC	37.8787	-122.5229	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	ODonnell, Ty	1312441	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9002	-122.5451	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus			7.5
5/11/2021	Smith, Jim	3691404	713 Fountain	4	Altoisid Briquets XR	2 EA	0.0002	1.5272772727272727 LB/AC	38.3203	-122.462	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	Richtik, Ray	2013302	311 Drainage Ditch (man made)	4	Vectomax FG	0.009 LB	0.00046	19.56521791304 LB/AC	38.1058	-122.5511	5 - 20 lbs/acre	73049-429	Bacillus sphaericus			4.5
5/11/2021	ODonnell, Ty	1333207	706 Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	37.8741	-122.5276	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus			7.5
5/11/2021	Ball, Bradley	2052525	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	4.8828315 GAL/AC	38.0344	-122.5391	5 - 5 gallons/acre	73049-475	(S) - Methoprene			4.25
5/11/2021	Tyner, Keith	4522510	215 Water Trough	4	Altoisid Briquets XR	2 EA	0.00002	168 LB/AC	38.3613	-122.7276	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	Smith, Jim	06S0050R	0 Admin/Specal	5	Pyrocide 5% - GAL	4 OZ	4.84	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins			5
5/11/2021	ODonnell, Ty	01M01752	706 Catch Basin	4	Altoisid Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.8548	-122.4905	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene			8.62
5/11/2021	ODonnell, Ty	1312442	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9	-122.545	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus			7.5
5/11/2021	Tyner, Keith	4524503	706 Catch Basin	4	Altoisid Briquets XR	4 EA	0.00008	84 LB/AC	38.0356	-122.7137	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			2.1
5/11/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	5	Zenivex	8 OZ	16	0.00390625 GAL/AC	37.9862	-122.4626	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox			20
5/11/2021	Reed, Nathan	2163404														

5/11/2021	Hagelshaw, Jessi	2134213	706	Catch Basin	4	Altosid Briquets XR	8 EA	0.0016	8.4 LB/AC	38.0138	-122.5172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/11/2021	Russo, Tony	02M01287	702	Creek	4	Vectomax FG	0.25 LB	0.0025	10 LB/AC	37.9856	-122.5531	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
5/11/2021	O'Brien, Sean	1224203	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0005	8.25 LB/AC	37.9689	-122.5197	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/11/2021	Petersen, Jeffery	14M00705	703	Barrel	4	Altosid Briquets XR	1 EA	0.0004	8.4 LB/AC	38.4068	-122.8349	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	1.61		
5/11/2021	Hagelshaw, Jessi	2162432	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9943	-122.4719	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/11/2021	Hagelshaw, Jessi	34M01121	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9915	-122.4756	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
5/11/2021	Hagelshaw, Jessi	34M01121	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9915	-122.4756	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/11/2021	O'Brien, Sean	1225316	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0001	8.4 LB/AC	37.9554	-122.4978	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Miller, Steve	2054608	783	Wildlife Refuge (Treated Efflu)	4	Altosid Liquid Lanticide	19	0.0004	5.1 LB/AC	37.8988	-122.5237	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	2.1		
5/12/2021	Miller, Steve	2054608	783	Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	160.0000226497651	5	0.2500000339026	GA/L/AC	38.0275	-122.5149	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
5/12/2021	Smith, Jim	06M01055	730	Pond	4	Cocobear	0.64 OZ	0.001	5 GA/L/AC	38.297	-122.4097	3 - 5 gallons/acre	8329-93	Mineral Oil	10		
5/12/2021	Richtik, Ray	1313421	744	Ornamental pond	4	Altosid Briquets XR	2 EA	0.00028	12 LB/AC	38.1013	-122.5172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Odonnell, Ty	1313421	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.8983	-122.5307	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Odonnell, Ty	01M01672	706	Catch Basin	4	Altosid Briquets (small)	2 EA	0.0004	5.1 LB/AC	37.9036	-122.5325	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
5/12/2021	Smith, Jim	06S000SR	0	Admin/Specal	5	Pyrocide 5% - GAL	10 OZ	12.1	0.0064566115702479	GA/L/AC	38.2184	-122.4738	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/12/2021	Thomas-Nett, Teresa	04A00081	730	Pond	4	Vectomax FG	0.022 LB	0.0011	20 LB/AC	38.0673	-122.8259	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
5/12/2021	Smith, Jim	06S000SR	0	Admin/Specal	5	Pyrocide 5% - GAL	4 OZ	4.84	0.0064566115702479	GA/L/AC	38.2184	-122.4738	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/12/2021	Newman, Jared	4912402	702	Creek	4	MetLarv S-PT	2 LB	0.25	8 LB/AC	38.2066	-122.5325	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
5/12/2021	Odonnell, Ty	01M01269	702	Creek	4	MetLarv S-PT	0.13 LB	0.013	10 LB/AC	37.9029	-122.5495	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
5/12/2021	Odonnell, Ty	1313441	706	Catch Basin	4	BVA2	0.5 OZ	0.0002	19.53125	GA/L/AC	37.9036	-122.5319	3 - 5 gallons/acre	70859-1	Mineral Oil	97	
5/12/2021	Tyner, Keith	4646510	796	Hot Tub	4	Altosid Briquets XR	2 EA	0.0004	84 LB/AC	38.3159	-122.6947	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Smith, Jim	06M00145	744	Ornamental pond	4	Altosid Briquets XR	1 EA	0.00018	9.33333333333333	LB/AC	38.259	-122.4904	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/12/2021	Odonnell, Ty	01M00178	706	Catch Basin	4	MetLarv S-PT	0.0002 LB	0.0002	10 LB/AC	37.9025	-122.549	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
5/12/2021	Bali, Bradley	2054402	425	Low Area	4	Vectomax WSP	10 EA	0.01	1.58 LB/AC	38.0434	-122.5205	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5		
5/12/2021	Odonnell, Ty	01M00089	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9038	-122.5188	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Richtik, Ray	04A00096	702	Creek	4	MetLarv S-PT	0.1 LB	0.011	0.9909090909091	LB/AC	38.1021	-122.6142	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/12/2021	Smith, Jim	06S000SR	0	Admin/Specal	5	Pyrocide 5% - GAL	5 OZ	6.05	0.0064566115702479	GA/L/AC	38.2184	-122.4738	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/12/2021	Odonnell, Ty	1313432	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9017	-122.5325	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Richtik, Ray	2016414	742	Marsh, Fresh H2O	4	Vectomax FG	0.075 LB	0.0004	13.25842105263	LB/AC	38.0973	-122.5612	20 lbs/acre	73049-475	Bacillus sphaericus	4.5	
5/12/2021	Tyner, Keith	4646509	713	Fountain	4	Altosid Briquets XR	1 EA	0.0004	42 LB/AC	38.3159	-122.6948	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Odonnell, Ty	01M00126	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9057	-122.5269	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Odonnell, Ty	1313429	706	Catch Basin	4	Altosid Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.8993	-122.5213	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
5/12/2021	Odonnell, Ty	1313402	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8988	-122.5213	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Smith, Jim	06S000SR	0	Admin/Specal	5	Pyrocide 5% - GAL	20 OZ	24.3	0.0064566115702479	GA/L/AC	38.2184	-122.4738	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/12/2021	Odonnell, Ty	1313430	706	Catch Basin	4	Altosid Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.9013	-122.5219	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
5/12/2021	Newman, Jared	4834301	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.000413223	13.112	LB/AC	38.2443	-122.6484	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/12/2021	Smith, Jim	06S000SR	0	Admin/Specal	5	Pyrocide 5% - GAL	10 OZ	12.1	0.0064566115702479	GA/L/AC	38.2184	-122.4738	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/12/2021	Richtik, Ray	2015103	740	Marsh (Tidal)	4	Vectomax FG	0.0003 LB	0.0007	18.371428571429	LB/AC	38.1188	-122.5661	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
5/12/2021	Newman, Jared	04A00181	786	Pond	4	Vectolex WSP	10 EA	0.01	1.58 LB/AC	38.0434	-122.5205	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5		
5/12/2021	Odonnell, Ty	1313441	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9036	-122.5319	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Tyner, Keith	4646503	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	84 LB/AC	38.3197	-122.7025	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Tyner, Keith	4646517	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	84 LB/AC	38.3189	-122.7032	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Odonnell, Ty	1313423	706	Catch Basin	4	BVA2	0.5 OZ	0.0004	9.76525	GA/L/AC	37.8983	-122.5307	3 - 5 gallons/acre	70859-1	Mineral Oil	97	
5/12/2021	Odonnell, Ty	01M00126	706	Catch Basin	4	Pyrocide 5% - GAL	20 OZ	24.3	0.0064566115702479	GA/L/AC	38.2184	-122.4738	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/12/2021	Richtik, Ray	2016403	742	Marsh, Fresh H2O	4	Vectomax FG	1.4 LB	0.075	18.666666666667	LB/AC	38.0931	-122.5629	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
5/12/2021	Thomas-Nett, Teresa	A462409	702	Creek	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.2458	-122.9046	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
5/12/2021	Richtik, Ray	2011401	713	Fountain	4	Altosid Briquets XR	1 EA	0.00021	8 LB/AC	38.096	-122.6134	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Smith, Jim	06S000SR	0	Admin/Specal	5	Pyrocide 5% - GAL	7 OZ	8.47	0.0064566115702479	GA/L/AC	38.2184	-122.4738	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/12/2021	Smith, Jim	06M00145	744	Ornamental pond	4	MetLarv S-PT	0.0009 LB	0.0002	6.5 LB/AC	38.259	-122.4905	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1		
5/12/2021	Smith, Jim	06M00145	744	Ornamental pond	4	Cocobear	0.11 OZ	0.00018	4.77430555555555	GA/L/AC	38.259	-122.4904	3 - 5 gallons/acre	8329-93	Mineral Oil	10	
5/12/2021	Thomas-Nett, Teresa	A543A102	730	Pond	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.0694	-122.8253	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
5/12/2021	Tyner, Keith	4645508	730	Pond	4	Altosid Briquets XR	2 EA	0.0004	84 LB/AC	38.3191	-122.7015	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Odonnell, Ty	01M00089	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	37.9038	-122.5188	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
5/12/2021	Smith, Jim	06M01055	730	Pond	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9017	-122.5325	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
5/12/2021	Smith, Jim	06S000SR	0	Admin/Specal	5	Pyrocide 5% - GAL	7 OZ	8.47	0.0064566115702479	GA/L/AC	38.2184	-122.4738	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/12/2021	Odonnell, Ty	1313432	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9017	-122.5325	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
5/12/2021	Bali, Bradley	2054303	706	Catch Basin	4	Vectomax FG	0.008 LB	0.0004	20 LB/AC	38.0535	-122.5193	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
5/12/2021	Odonnell, Ty	01M00126	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9057	-122.5269	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
5/12/2021	Cole, Mike	1310522	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0006	9.8 LB/AC	38.1904	-122.5082	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/12/2021	Richtik, Ray	2015415	706	Catch Basin	4	Vectomax FG	0.027 LB	0.0014	19.285714285714	LB/AC	38						

5/12/2021	O'Brien, Sean	5259616	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000459137	6.5904 LB/AC	38.4347	-122.7051	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/12/2021	Beck, Dave	12M01569	702	Creek	4	Vectomax FG	0.1 LB	0.001	10 LB/AC	38.4748	-122.6533	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
5/12/2021	Hagelshaw, Jessi	1116697	730	Pond	4	Altosid Briquets XR	2 EA	0.0011	3.0545454545454545 LB/AC	37.9802	-122.5586	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/12/2021	Hagelshaw, Jessi	2141607	730	Pond	4	Altosid Briquets XR	3 EA	0.0004	6.3 LB/AC	38.8097	-122.5531	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/12/2021	Hagelshaw, Jessi	2142612	730	Pond	4	Altosid Briquets XR	3 EA	0.0008	6.3 LB/AC	37.9836	-122.5446	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Ball, Bradley	2134113	714	Hayfield Ditch	4	CocoBear	0.5 GAL	0.1	5 GAL/AC	38.0151	-122.5228	3 - 5 gallons/acre	8329-93	Mineral Oil	10	
5/13/2021	Tescalo, Joseph	11100315	702	Catch Basin	4	Altosid Briquets XR	6 EA	0.001	10.00 LB/AC	38.5438	-122.8254	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	2 OZ	2	0.00625 GAL/AC	38.0275	-122.5149	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	O'Donnell, Ty	E2413021	705	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.8097	-123.0218	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Cole, Mike	01U00270	425	Low Area	4	Altosid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9321	-122.526	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Tescalo, Joseph	11100216	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0001	33.6 LB/AC	38.5489	-122.8146	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Ball, Bradley	213270	770	Septic	4	Altosid Briquets XR	3 EA	0.002	2.52 LB/AC	38.0168	-122.5265	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Hagelshaw, Jessi	2142613	713	Fountain	4	Vectomax FG	0.00001 LB	0.00002	9.8 LB/AC	37.9808	-122.5387	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
5/13/2021	Tyner, Keith	4521314	770	Septic	4	Altosid Briquets XR	8 EA	0.0004	336 LB/AC	38.1719	-122.7371	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Richtik, Ray	2012367	702	Creek	4	Vectomax FG	0.35 LB	0.018	19.444444444444444 LB/AC	38.1045	-122.6081	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
5/13/2021	O'Donnell, Ty	0EM02274	708	Culvert	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.7814	-123.0095	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	O'Donnell, Ty	0EM01948	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.8058	-123.023	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
5/13/2021	Richtik, Ray	2012365	702	Creek	4	Agnique MMF	0.4 OZ	0.0034	0.91911764705882 G/AC	38.1054	-122.6038	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl) (a)-(C16-20 branched and linear alkyl)-w-hydroxy	100	
5/13/2021	Hagelshaw, Jessi	0200032	744	Ornamental pond	4	Agnique MMF	0.035 OZ	0.0006	0.45527016666667 GAL/AC	37.9817	-122.535	2 - 1 gallon/acre	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	2 OZ	2	0.00625 GAL/AC	38.0275	-122.5149	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Richtik, Ray	2013204	706	Catch Basin	4	CocoBear	0.13 OZ	0.00021	4.8363095238095 G/AC	38.1105	-122.5908	3 - 5 gallons/acre	8329-93	Mineral Oil	10	
5/13/2021	Smith, Jim	06S000SR	0	Admin/Specal	5	Pyrocide 5% - GAL	9 OZ	10.89	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Cole, Mike	1244612	706	Catch Basin	4	Altosid Briquets XR	4 EA	0.0096	0.7 LB/AC	37.9333	-122.5241	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Smith, Jim	3805314	730	Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.2939	-122.424	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
5/13/2021	O'Donnell, Ty	0EM02125	786	Pool	4	MetLarv 5-PT	0.002 LB	0.0002	10 LB/AC	38.8038	-123.0198	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/13/2021	Tescalo, Joseph	11100315	702	Creek	4	Altosid Pellets	0.01 LB	0.0001	10 LB/AC	38.5438	-122.8254	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
5/13/2021	Beardley, Kevin	5303119	730	Pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4754	-122.6605	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	4 OZ	4	0.00625 GAL/AC	38.0275	-122.5149	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	O'Donnell, Ty	0EM02135	790	Culvert	4	MetLarv 5-PT	0.0002 LB	0.00002	10 LB/AC	38.8038	-123.0287	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/13/2021	Cole, Mike	01U00001	702	Creek	4	Altosid Briquets XR	2 EA	0.0015	2.24 LB/AC	37.9204	-122.5517	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Beardley, Kevin	09M01618	765	Roadside Ditch (RSD)	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4616	-122.7095	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Tyner, Keith	4522420	770	Septic	4	Altosid Briquets XR	8 EA	0.0004	336 LB/AC	38.3657	-122.7251	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	O'Donnell, Ty	0EM01948	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.8058	-123.023	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Richtik, Ray	2012365	702	Creek	4	MetLarv 5-PT	0.2 LB	0.0002	122.6038 LB/AC	38.1148	-122.6038	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/13/2021	Ball, Bradley	2132362	706	Catch Basin	4	Altosid 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	
5/13/2021	Hagelshaw, Jessi	0200032	744	Ornamental pond	4	Altosid Briquets XR	2 EA	0.0006	5.6 LB/AC	37.9817	-122.5359	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	2 OZ	2	0.00625 GAL/AC	38.0275	-122.5149	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	O'Donnell, Ty	E2413021	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	38.8057	-122.5241	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
5/13/2021	Tyner, Keith	45213338	770	Septic	4	Altosid Briquets XR	7 EA	0.0002	336 LB/AC	38.1148	-122.7371	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Richtik, Ray	2013204	706	Catch Basin	4	MetLarv 5-PT	0.002 LB	0.0001	9.5238095238095 LB/AC	38.1105	-122.5908	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/13/2021	Richtik, Ray	0AM01367	736	Old Well	4	CocoBear	2 EA	0.00083	4.0481927710843 LB/AC	38.1051	-122.6025	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Richtik, Ray	2012367	702	Creek	4	Agnique MMF	0.055 OZ	0.00046	0.93410326086957 GAL/AC	38.1045	-122.6081	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl) (a)-(C16-20 branched and linear alkyl)-w-hydroxy	100	
5/13/2021	Richtik, Ray	2012326	706	Catch Basin	4	Vectomax FG	0.008 LB	0.0004	19.512139121951 LB/AC	38.1028	-122.6019	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
5/13/2021	O'Donnell, Ty	730	Pond	4	Altosid Briquets XR	2 EA	0.0006	3.36 LB/AC	38.8157	-123.0271	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
5/13/2021	O'Donnell, Ty	0EM02274	708	Culvert	4	BVA2	0.5 OZ	0.0002	19.53125 GAL/AC	38.7814	-123.0095	3 - 5 gallons/acre	70859-1	Mineral Oil	97	
5/13/2021	Cole, Mike	01U00273	730	Pond	4	Altosid Briquets XR	2 EA	0.0036	0.9333333333333333 LB/AC	37.9201	-122.5518	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Newman, Jared	4842226	786	Pool	4	Altosid Briquets XR	5 EA	0.013	0.64615384615385 LB/AC	38.2503	-122.613	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	3 OZ	3.75	0.00625 GAL/AC	38.0275	-122.5149	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Richtik, Ray	2012325	705	Catch Basin	4	MetLarv 5-PT	0.002 LB	0.0001	9.5238095238095 LB/AC	38.1148	-122.5908	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
5/13/2021	Smith, Jim	06S000SR	0	Admin/Specal	5	Pyrocide 5% - GAL	5 OZ	6.05	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Hagelshaw, Jessi	0200037	744	Ornamental pond	4	Altosid Briquets XR	1 EA	0.001	1.68 LB/AC	37.9825	-122.5381	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Beck, Dave	3794110	713	Fountain	5	Zenivex	15 OZ	0.003	0.0039625 GAL/AC	38.3045	-122.4833	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20	
5/13/2021	Mohrman, Chris	0Ano00CF	0	Admin/Specal	5	Pyrocide 5% - GAL	10 OZ	8.53	0.006411957796014 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Mohrman, Chris	0Ano00CF	0	Admin/Specal	5	Pyrocide 5% - GAL	5 OZ	6.09	0.006442036124795 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Mohrman, Chris	0Ano00CF	0	Admin/Specal	5	Pyrocide 5% - GAL	5 OZ	6.09	0.006412036124795 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Mohrman, Chris	0Ano00CF	0	Admin/Specal	5	Pyrocide 5% - GAL	12 OZ	14.63	0.0064080656185919 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Mohrman, Chris	2014409	699	Artificial container	4	Altosid Briquets XR	1 EA	0.000266112	8.1312000000002 LB/AC	38.0962	-122.5833	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
5/13/2021	Russo, Tony	02q800CF	0	Admin/Specal	5	Pyrocide 5% - GAL	3 OZ	3.75	0.00625 GAL/AC	37.9486	-122.5244	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Russo, Tony	02q800CF	0	Admin/Specal	5	Pyrocide 5% - GAL	3 OZ	3.75	0.00625 GAL/AC	37.9486	-122.5244	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical
5/13/2021	Russo, Tony	02q800CF	0	Admin/Specal	5	Pyrocide 5% - GAL	3 OZ	3.75	0.00							

5/13/2021	Petersen, Jeffery	14MM01616	321	Water Storage Tank	4	Vectomax WSP	1 EA	0.00014	1.128574285174 LB/AC	38.471	-122.846	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/13/2021	Russo, Tony	02M001388	770	Septic	4	Altosid Briquets XR	2 EA	0.00045	0.7466666666666667 LB/AC	38.0088	-122.6479	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/13/2021	Thomas-Nett, Teresa	04M000409	730	Pond	4	Vectomax FG	0.0004 LB	0.0004	10.7016 AC	37.9171	-122.7016	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/13/2021	O'Brien, Sean	53D03137	730	Pond	4	Altosid Briquets XR	2 EA	0.0001	6.4 LB/AC	38.0226	-122.6593	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/13/2021	Richtik, Ray	04M01371	215	Water Trough	4	Altosid Briquets XR	2 EA	0.00021	16.1 LB/AC	38.0913	-122.5929	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/13/2021	Petersen, Jeffery	14M01653	699	Artificial container	4	Altosid Briquets XR	4 EA	0.0006	11.2 LB/AC	38.4324	-122.7676	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/13/2021	O'Brien, Sean	09S009594	730	Pond	4	Altosid Briquets XR	2 EA	0.000229568	14.63616 LB/AC	38.4695	-122.6703	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Smith, Jim	06S00038	0	Admin/Special	5	Pyrocide 5% - GAL	3 OZ	0.0004566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5	
5/14/2021	Cole, Mike	13D4101	705	Catch Basin	4	Altosid Briquets XR	2 EA	0.0007	2.88 LB/AC	37.9362	-122.5185	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Newman, Jared	05S00148	702	Creek	4	Vectolex WSP	4 EA	0.000459137	1.4 2788 LB/AC	38.2774	-122.6382	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/14/2021	Tescallo, Joseph	5041408	776	Sewer Pond	4	Altosid Briquets XR	17 EA	0.01	2.585 LB/AC	38.5191	-122.7314	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Ball, Bradley	03A00091	730	Pond	4	Altosid Briquets XR	11 EA	0.1	0.1848 LB/AC	38.0278	-122.5819	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	ODonnell, Ty	05E00063	702	Creek	4	Metalarv S-PT	0.004	10 LB/AC	38.8084	-123.02	2.5 - 10 lbs/acre	73049-475	Mineral Oil	4.25	
5/14/2021	Ball, Bradley	03M0005R	0	Admin/Special	5	Pyrocide 5% - GAL	2.5 OZ	0.0006510416666667 GAL/AC	38.1078	-122.5689	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5	
5/14/2021	Beadsley, Kevin	09S00CF	0	Admin/Special	5	Pyrocide 5% - GAL	8 OZ	0.0	0.00625 GAL/AC	38.4403	-122.7176	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Tyner, Keith	07S7M05R	0	Admin/Special	5	Pyrocide 5% - GAL	0.61 OZ	0.75	0.0063541666666667 GAL/AC	38.4397	-122.6469	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Smith, Jim	06S000R	0	Admin/Special	5	Pyrocide 5% - GAL	13 OZ	15.73	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Beadsley, Kevin	09S00Z77	786	Pool	4	Altosid Briquets XR	5 EA	0.0008	1.05 LB/AC	38.4818	-122.7324	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Hagelshaw, Jessi	2032323	730	Pond	4	Vectomax WSP	2 EA	0.00007	4.5142857142857 LB/AC	38.1068	-122.5462	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/14/2021	Cole, Mike	01D00175	705	Catch Basin	4	Altosid Briquets (small)	2 EA	0.00004	5.1 LB/AC	37.9238	-122.5186	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
5/14/2021	Newman, Jared	4836202	702	Creek	4	Vectomax WSP	40 EA	0.3	0.21066666666667 LB/AC	38.2529	-122.6318	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/14/2021	Tyner, Keith	07D00350	705	Catch Basin	4	Altosid Briquets XR	1 EA	0.00001	188 LB/AC	38.3483	-122.6748	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Beadsley, Kevin	09S00CF	0	Admin/Special	5	Pyrocide 5% - GAL	10 OZ	10	0.00625 GAL/AC	38.4403	-122.7176	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Smith, Jim	06S0005R	0	Admin/Special	5	Pyrocide 5% - GAL	10 OZ	12.1	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Tyner, Keith	4531605	705	Catch Basin	4	Altosid Briquets XR	3 EA	0.00006	84 LB/AC	38.359	-122.6862	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Cole, Mike	1246608	705	Catch Basin	4	Altosid Briquets XR	8 EA	0.00056	2.4 LB/AC	37.9286	-122.5185	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	ODonnell, Ty	0E000062	718	Retention Basin	4	BVA2	6 OZ	0.03	1.5625 GAL/AC	38.8085	-123.0206	3 - 5 gallons/acre	7089-1	Mineral Oil	97
5/14/2021	Ball, Bradley	03M0005R	0	Admin/Special	5	Pyrocide 5% - GAL	3.2 OZ	4	0.00625 GAL/AC	38.1078	-122.5686	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Beadsley, Kevin	09S00CF	0	Admin/Special	5	Pyrocide 5% - GAL	12 OZ	12	0.00625 GAL/AC	38.4403	-122.7176	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Tyner, Keith	07S7M05R	0	Admin/Special	5	Pyrocide 5% - GAL	1 OZ	1.25	0.00625 GAL/AC	38.4397	-122.6469	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Smith, Jim	06S0005R	0	Admin/Special	5	Pyrocide 5% - GAL	3 OZ	3.63	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	ODonnell, Ty	0E000065	744	Ornamental pond	4	Metalarv S-PT	0.0002 LB	0.0002	10 LB/AC	38.6311	-122.8664	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
5/14/2021	Ball, Bradley	03M0091	730	Pond	4	Agnique MFMF	0.25 OZ	0.002	0.9765625 GAL/AC	38.0278	-122.7324	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	ODonnell, Ty	713 Fountain	713	Fountain	4	Altosid Briquets XR	0.3 LB	0.18	0.18 LB/AC	38.0985	-122.5191	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Beadsley, Kevin	09S00CF	0	Admin/Special	5	Pyrocide 5% - GAL	12 OZ	15	0.00625 GAL/AC	38.4403	-122.7176	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Ball, Bradley	03S0005R	0	Admin/Special	5	Pyrocide 5% - GAL	2.5 OZ	3	0.0065104166666667 GAL/AC	37.9736	-122.5305	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Cole, Mike	1304201	705	Catch Basin	4	Altosid Briquets XR	5 EA	0.00046	1.826809565217 LB/AC	37.9279	-122.5189	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Beadsley, Kevin	09S00CF	770	Septic	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4821	-122.7307	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	ODonnell, Ty	0E000058	718	Retention Basin	4	Metalarv S-PT	0.3 LB	0.18	0.18 LB/AC	38.0985	-122.5191	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S)- Methoprene	4.25
5/14/2021	Ball, Bradley	03M0005R	0	Admin/Special	5	Pyrocide 5% - GAL	3.2 OZ	4	0.00625 GAL/AC	38.1078	-122.5686	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Reed, Nathan	2163403	739	Marsh (Seasonal)	5	Zenivex	6.5 OZ	13	0.00390625 GAL/AC	37.9862	-122.4626	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	25
5/14/2021	Reed, Nathan	739 Marsh (Seasonal)	739	Marsh (Seasonal)	5	Zenivex	3 OZ	6	0.00390625 GAL/AC	37.988	-122.4589	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	25
5/14/2021	Mohrman, Chris	04n00cf	0	Admin/Special	5	Pyrocide 5% - GAL	12 OZ	14.63	0.006400906185919 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Mohrman, Chris	04n00cf	0	Admin/Special	5	Pyrocide 5% - GAL	12 OZ	14.63	0.006400906185919 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Mohrman, Chris	04n00cf	0	Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.75	0.006410254102564 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Mohrman, Chris	04n00cf	0	Admin/Special	5	Pyrocide 5% - GAL	11 OZ	11.02	0.006404863829605 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Mohrman, Chris	04n00cf	0	Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.75	0.006410254102564 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Mohrman, Chris	04n00cf	0	Admin/Special	5	Pyrocide 5% - GAL	6 OZ	7.31	0.0064124487004104 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Mohrman, Chris	04n00cf	0	Admin/Special	5	Pyrocide 5% - GAL	14 OZ	17	0.0064033829294115 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Beck, Dave	12M01568	770	Septic	4	Zenivex	15 OZ	30	0.00390625 GAL/AC	38.3669	-122.557	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	25
5/14/2021	Beck, Dave	12G0005R	100X	Dave	20	Zenivex	10 OZ	20	0.00390625 GAL/AC	38.3751	-122.5303	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/14/2021	Russo, Tony	02H00F	0	Admin/Special	5	Pyrocide 5% - GAL	3 OZ	3.75	0.00625 GAL/AC	37.9873	-122.5885	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Weeks, Michael	EH800CF	0	Admin/Special	5	Pyrocide 5% - GAL	25 OZ	30	0.0065104166666667 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Mohrman, Chris	04M013337	702	Creek	4	Metalarv S-PT	0.75 LB	0.75	0.75 LB/AC	38.0985	-122.5192	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
5/14/2021	Beck, Dave	3556609	744	Ornamental pond	4	Altosid Briquets XR	3 EA	0.00069	0.7304347826087 LB/AC	38.3551	-122.525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Russo, Tony	02ro00f	0	Admin/Special	5	Pyrocide 5% - GAL	3 OZ	3.75	0.00625 GAL/AC	37.9627	-122.5582	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Mohrman, Chris	04M00092	330	Sump	4	Metalarv S-PT	0.03 LB	0.01	3 LB/AC	38.0763	-122.5023	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
5/14/2021	Weeks, Michael	EH800CF	0	Admin/Special	5	Pyrocide 5% - GAL	107 OZ	13	0.0064032884615385 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	Mohrman, Chris	04M01228	421	Low Area	4	Vectomax FG	20 EA	0.0001	15.1030 AC	38.0766	-122.6307	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	4.5
5/14/2021	Beck, Dave	12M01407	770	Septic	4	Altosid Briquets XR	2 EA	0.00023	1.4608095652174 LB/AC	38.3972	-122.4767	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Leslie, Dan	08B00cf	0	Admin/Special	5	Pyrocide 5% - GAL	164 OZ	200	0.00640625 GAL/AC	38.4022	-122.8284	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/14/2021	O'Brien, Sean	09S00650	730	Pond	4	Altosid Briquets XR	3 EA	0.0000688705	3.1808 LB/AC	38.4378	-122.6999	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
5/14/2021	Hagelshaw, Jessi														

5/17/2021	Cole, Mike	1244623	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.00023	0.7304347826087 LB/AC	37.9318	-122.518	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Tyner, Keith	4644211	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00004	84 LB/AC	38.337	-122.709	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	ODonnell, Ty	E2415054	706	Catch Basin	4	Altosid Briquets XR	6 EA	0.00012	8.4 LB/AC	38.798	-123.016	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Cole, Mike	1344602	705	Catch Basin	4	Altosid Briquets XR	3 EA	0.00002	8.4 LB/AC	38.7996	-122.518	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Beadsley, Kevin	0900517	770	Septic	4	Altosid Briquets XR	4 EA	0.00091	0.73864153846154 LB/AC	38.5806	-122.659	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Richtik, Ray	04M0147	792	Bath tub	4	Altosid Briquets XR	1 EA	0.00014	84 LB/AC	38.1128	-122.62	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Tyner, Keith	4644202	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00004	84 LB/AC	38.3393	-122.716	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Tyner, Keith	4644102	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00004	84 LB/AC	38.3422	-122.702	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	ODonnell, Ty	E2415043	705	Catch Basin	4	Altosid Briquets XR	1 EA	0.00002	8.4 LB/AC	38.7996	-123.016	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Richtik, Ray	2011220	706	Catch Basin	4	Cocobear	1.013 OZ	0.00021	4.836309238095 GAL/AC	38.1073	-122.6154	3 - 5 gallons/acre	8329-93	Mineral Oil	10
5/17/2021	Richtik, Ray	2012221	736	Old Well	2 EA	Altosid Briquets XR	2 EA	0.00037	9.0810810810811 LB/AC	38.1137	-122.6039	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Tyner, Keith	07M01516	706	Catch Basin	4	Altosid Briquets XR	8 EA	0.00016	8.4 LB/AC	38.3657	-122.7067	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Smith, Jim	0600071	790	Treehole	4	Cocobear	0.013 OZ	0.00002	3.90625 GAL/AC	38.304	-122.5403	3 - 5 gallons/acre	8329-93	Mineral Oil	10
5/17/2021	Cole, Mike	1244605	705	Catch Basin	4	Altosid Briquets XR	8 EA	0.00015	0.895 LB/AC	37.9317	-122.518	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Tyner, Keith	4644203	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.00002	84 LB/AC	38.3393	-122.7053	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	ODonnell, Ty	E241406	706	Catch Basin	4	Vectolex WSP	4 EA	0.00008	8.25 LB/AC	38.8008	-123.026	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/17/2021	Tyner, Keith	4644206	706	Catch Basin	4	Agnique MMF	0.00002 GAL	0.00002	1 GAL/AC	38.3379	-122.7064	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)La-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/17/2021	Tyner, Keith	07M01515	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.00002	84 LB/AC	38.3424	-122.707	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Newman, Jared	4831501	730	Pond	4	Vectolex WSP	2 EA	0.00002	15.972 LB/AC	38.2293	-122.677	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/17/2021	Cole, Mike	1333113	730	Pond	4	Vectolex WSP	1 EA	0.002	0.825 LB/AC	37.8795	-122.5243	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/17/2021	Newman, Jared	4905105	730	Pond	4	Vectolex WSP	3 EA	0.00034	1.4558832529412 LB/AC	38.2208	-122.6493	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/17/2021	Tyner, Keith	4522414	770	Septic	4	Altosid Briquets XR	8 EA	0.00004	336 LB/AC	38.3648	-122.7286	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Richtik, Ray	2013324	730	Pond	4	Altosid Briquets XR	1 EA	0.00028	6 LB/AC	38.1115	-122.5988	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	ODonnell, Ty	E2415054	705	Catch Basin	4	Vectolex WSP	6 EA	0.00012	8.25 LB/AC	38.798	-123.016	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/17/2021	Beck, Dave	09M01613	702	Creek	4	Vectolex WSP	5 EA	0.01	0.825 LB/AC	38.5201	-122.6145	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/17/2021	Wells, Michael	09H000CF	0	Admin/Special	5	Pyrocide 5% - GAL	6 OZ	7.3	0.0064212328767123 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/17/2021	Beck, Dave	09M01614	187	Ornamental/Pool	5	Zenivex	30 OZ	6.0	0.0039025 GAL/AC	38.518	-122.8161	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/17/2021	Wells, Michael	09H000CF	0	Admin/Special	5	Pyrocide 5% - GAL	7 OZ	8.64	0.0064063888245902 GAL/AC	38.6077	-122.8734	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/17/2021	Wells, Michael	186	186	Waste Pond	4	BVA2	25.6 OZ	0.4	6.04 GAL/AC	38.5657	-122.7702	3 - 5 gallons/acre	70589-1	Mineral Oil	25
5/17/2021	Wells, Michael	E343103	186	Waste Pond	4	BVA2	25.6 OZ	0.4	5.94 GAL/AC	38.5657	-122.7704	3 - 5 gallons/acre	70589-1	Mineral Oil	25
5/17/2021	Reed, Nathan	2224203	713	Fountain	4	Altosid Pellets	0.0044 LB	0.00014	3.1428571428571 LB/AC	37.9697	-122.516	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.5
5/17/2021	Reed, Nathan	2225209	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000229568	3.1808000000001 LB/AC	37.9676	-122.5063	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Reed, Nathan	2225206	706	Catch Basin	4	Altosid Pellets	0.0006 LB	0.00029568	2.6136 LB/AC	37.9708	-122.5066	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.5
5/17/2021	Mohrman, Chris	2031306	182	Aeration Pond	4	Pyrocide 5% - GAL	3 OZ	3.65	0.0064212328767123 GAL/AC	38.1009	-122.552	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/17/2021	Mohrman, Chris	2031306	182	Aeration Pond	4	BVA2	2.94 OZ	0.00046	4.9932065217931 GAL/AC	38.1009	-122.552	3 - 5 gallons/acre	70589-1	Mineral Oil	25
5/17/2021	Mohrman, Chris	2031311	182	Aeration Pond	4	Metalarv S-PT	0.5 LB	0.1	5.11 LB/AC	38.1003	-122.5518	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.5
5/17/2021	Wells, Michael	06M02564	718	Retention Basin	4	Vectoxam FG	1 LB	0.09	11.1111111111111 LB/AC	38.6598	-122.8153	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
5/17/2021	Mohrman, Chris	04M00504	184	Waste Treatment Plant	4	Metalarv S-PT	0.1 LB	0.005	5.8 LB/AC	38.0959	-122.5518	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.5
5/17/2021	Mohrman, Chris	2031312	184	Waste Treatment Plant	4	Metalarv S-PT	0.025 LB	0.005	5.8 LB/AC	38.0996	-122.5533	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.5
5/17/2021	Mohrman, Chris	04M00001	184	Waste Treatment Plant	4	Metalarv S-PT	0.05 LB	0.01	5.8 LB/AC	38.0997	-122.5528	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.5
5/17/2021	Petersen, Jeffery	4514404	185	Waste Treatment Plant	4	BVA2	1.472 OZ	0.0023	3.2 GAL/AC	38.3706	-122.7652	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/17/2021	Petersen, Jeffery	4514405	330	Sump	4	BVA2	2.944 OZ	0.0046	5.94 GAL/AC	38.3689	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/17/2021	Petersen, Jeffery	4514407	185	Waste Treatment Plant	4	BVA2	1.472 OZ	0.0023	4.98046975 GAL/AC	38.3682	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/17/2021	Petersen, Jeffery	4514408	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00046	0.7304347826087 LB/AC	38.3678	-122.7669	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Petersen, Jeffery	4514408	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00046	5.94 GAL/AC	38.3678	-122.7669	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/17/2021	Petersen, Jeffery	4514411	706	Catch Basin	4	BVA2	0.896 OZ	0.0014	5.94 GAL/AC	38.3686	-122.7696	3 - 5 gallons/acre	70589-1	Mineral Oil	97
5/17/2021	Petersen, Jeffery	4514413	706	Catch Basin	4	Altosid Briquets XR	7 EA	0.0014	8.4 LB/AC	38.3686	-122.7696	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Petersen, Jeffery	4514412	330	Sump	4	Altosid Briquets XR	1 EA	0.00014	1.21 LB/AC	38.3689	-122.7698	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	O'Brien, Sean	5296404	730	Pond	4	Altosid Briquets XR	1 EA	0.000206612	8.1312000000000 LB/AC	38.4489	-122.6914	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Petersen, Jeffery	4515108	770	Septic	4	Altosid Briquets XR	0.01147 LB	0.00045	1.49333333333333 LB/AC	38.3875	-122.7492	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Reed, Nathan	2143513	765	Roadside Ditch (RSD)	4	Vectoxam FG	0.01147482	0.99266399999997 LB/AC	37.9862	-122.5219	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
5/17/2021	Leslie, Dan	4512499	730	Pond	4	Altosid Pellets	0.75 LB	0.25	3 LB/AC	38.3653	-122.7879	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.5
5/17/2021	Mohrman, Chris	04M01512	730	Pond	4	Altosid Briquets XR	1 EA	0.005	6.39 LB/AC	38.1157	-122.5415	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Mohrman, Chris	04M01512	730	Pond	4	Vectoxam WSP	3 EA	0.000573921	8.258976 LB/AC	38.1157	-122.5415	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/17/2021	Mohrman, Chris	2034213	744	Ornamental pond	4	Altosid Briquets XR	2 EA	0.000435326	0.975744 LB/AC	38.1139	-122.5154	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Petersen, Jeffery	4411617	770	Septic	4	Altosid Briquets XR	2 EA	0.00023	1.460896562174 LB/AC	38.3908	-122.7334	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Petersen, Jeffery	4411603	765	Roadside Ditch (RSD)	4	Vectoxam FG	0.015 LB	0.0015	10 LB/AC	38.3911	-122.7353	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/17/2021	Reed, Nathan	3AM00979	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.000147484	14.65916 LB/AC	37.9838	-122.5174	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Hagelshaw, Jessi	2123117	706	Catch Basin	4	Altosid Briquets XR	5 EA	0.0002	42 LB/AC	38.0256	-122.5341	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	Hagelshaw, Jessi	2123123	712	Drain	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0246	-122.5326	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	ODonnell, Ty	0EM02611	330	Sump	4	Vectolex WSP	2 EA	0.00004	8.4 LB/AC	38.4957	-122.9644	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/17/2021	ODonnell, Ty	0EM02611	330	Sump	4	Vectolex WSP	2 EA	0.00004	8.25 LB/AC	38.4957	-122.9644	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	

5/18/2021	Cole, Mike	1304202	706	Catch Basin	4	Altosid Briquets XR	6 EA	0.008	1.26 LB/AC	37.9283	-122.5197	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene			
5/18/2021	O'Donnell, Ty	0E00047	780	Natural Spring	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	38.7922	-123.0267	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		7.5	
5/18/2021	O'Donnell, Ty	E2414414	730	Pond	4	MetLarv S-PT	0.004 LB	0.0004	10 LB/AC	38.7985	-123.0239	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene		4.25	
5/18/2021	O'Donnell, Ty	E2414414	705	Catch Basin	4	Altosid Briquets XR	5 EA	0.0004	8.4 LB/AC	38.7922	-123.0239	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene		4.25	
5/18/2021	O'Donnell, Ty	0EM02100	730	Pond	4	Vectolex WSP	1 EA	0.0006	2.75 LB/AC	38.7936	-123.0274	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		7.5	
5/18/2021	Tyner, Keith	5304403	702	Creek	4	Aznique MMF	0.1 GAL	0.1	1 GAL/AC	38.4568	-122.6491	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy		100	
5/18/2021	Tescallo, Joseph	115100CF	0	Admin/Special	5	Pyrocide 5% - GAL	4 OZ	5	0.00625 GAL/AC	38.4404	-122.7165	.0025 a.i./acre maximum	1021-1199	Pyrethrins		5	
5/18/2021	Tyner, Keith	E2414004	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.7923	-123.0239	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene		2.1	
5/18/2021	Richik, Ray	20112138	788	Pool	4	Altosid Briquets XR	1 EA	0.0004	1.22636292936829 LB/AC	38.1237	-122.6005	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		3.6	
5/18/2021	Cole, Mike	1304204	706	Catch Basin	4	Altosid Briquets XR	10 EA	0.0115	1.460896952174 LB/AC	37.5727	-122.5207	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Richik, Ray	20112102	702	Creek	4	Vectolex FG	1 LB	0.064	15.625 LB/AC	38.1141	-122.6114	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5	
5/18/2021	Newman, Jared	0EM01926	744	Ornamental Pond	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.7924	-123.0245	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Donnell, Ty	4752219	312	Ditch (natural)	4	MetLarv S-PT	0.002 LB	0.0006	3.33333333333333 LB/AC	38.2947	-122.6704	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25	
5/18/2021	Cole, Mike	01M01768	705	Catch Basin	4	Altosid Briquets XR	3 EA	0.003	1.68 LB/AC	37.9307	-122.5205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Cole, Mike	1233609	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.001	3.36 LB/AC	37.9339	-122.5267	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Cole, Mike	1246601	706	Catch Basin	4	Altosid Briquets XR	6 EA	0.006	1.68 LB/AC	37.9298	-122.5182	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Tyner, Keith	5242105	730	Pond	4	Aznique MMF	0.005 GAL	0.005	1 GAL/AC	38.4275	-122.6526	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy		100	
5/18/2021	Smith, Jim	06S0005R	0	Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.68	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins		5	
5/18/2021	Richik, Ray	2016415	742	March, Fresh H2O	4	Vectomax FG	1.5 LB	0.11	13.6936363636364 LB/AC	38.0923	-122.5671	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.1	
5/18/2021	O'Donnell, Ty	0EM02250	712	Drain	4	MetLarv S-PT	0.001 LB	0.001	10 LB/AC	38.7987	-123.0279	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25	
5/18/2021	Smith, Jim	3942102	186	Waste Pond	4	Cocobear	128 OZ	0.2	5 GAL/AC	38.2151	-122.4573	3 - 5 gallons/acre	8329-93	Mineral Oil		10	
5/18/2021	Smith, Jim	06S0005R	0	Admin/Special	5	Pyrocide 5% - GAL	10 OZ	12.1	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins		5	
5/18/2021	Beck, Dave	1250005R	0	Admin/Special	5	Zenivex	5 OZ	0.02	10	38.2913	-122.4551	.00175 - .007 lb/a./acre	2724-791	Etofenprox		2.5	
5/18/2021	Mohrman, Chris	04A00089	330	Sump	4	MetLarv S-PT	0.016 LB	0.0032	5 LB/AC	38.0777	-122.5388	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25	
5/18/2021	Mohrman, Chris	2033608	184	Waste Treatment Plant	4	MetLarv S-PT	0.1 LB	0.02	5 LB/AC	38.0775	-122.5383	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25	
5/18/2021	Mohrman, Chris	04A00090	330	Sump	4	Altosid Briquets XR	5 EA	0.0024	3.5 LB/AC	38.0771	-122.5385	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Petersen, Jeffery	14400008	205	Bain Drain	4	MetLarv S-PT	0.0045 LB	0.0011	4.09909090909091 LB/AC	38.4273	-122.8077	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25	
5/18/2021	Petersen, Jeffery	4276601	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.4271	-122.8071	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Reed, Nathan	34A00940	705	Catch Basin	4	Altosid Briquets XR	3 EA	0.0012	10.900000000000002 LB/AC	37.948979	-122.4902	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Mohrman, Chris	2032606	330	Sump	4	Altosid Briquets XR	28 EA	0.025	1.8816 LB/AC	38.0773	-122.5379	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Petersen, Jeffery	4401113	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0002	16.8 LB/AC	38.4326	-122.7937	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Reed, Nathan	1246405	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	16.8 LB/AC	37.9483	-122.4918	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Petersen, Jeffery	4276601	706	Catch Basin	4	Altosid Briquets XR	5 EA	0.001	8.4 LB/AC	38.4356	-122.8028	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Petersen, Jeffery	4276608	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	16.8 LB/AC	38.4326	-122.8031	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Petersen, Jeffery	4276603	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.4366	-122.8018	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Hagelshaw, Jessi	02M01379	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9851	-122.515	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Hagelshaw, Jessi	02M01379	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9851	-122.515	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		7.5	
5/18/2021	Petersen, Jeffery	4276612	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4371	-122.8025	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Hagelshaw, Jessi	2213116	730	Pond	4	Altosid Briquets XR	3 EA	0.0009	16.6666666666667 LB/AC	37.9392	-122.5262	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Hagelshaw, Jessi	1213207	730	Pond	4	Altosid Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9626	-122.5306	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Leslie, Dan	08M01494	702	Creek	4	Altosid Pellets	0.6 LB	0.2	3 LB/AC	38.3573	-122.7692	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25	
5/18/2021	Hagelshaw, Jessi	1213219	730	Pond	4	Altosid Briquets XR	3 EA	0.0013	3.8769230769231 LB/AC	37.9659	-122.5347	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Hagelshaw, Jessi	1213205	730	Pond	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9678	-122.5376	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Petersen, Jeffery	4259614	705	Catch Basin	4	Altosid Briquets XR	3 EA	0.0002	16.8 LB/AC	38.4406	-122.7612	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Beck, Dave	3552415	215	Water Trough	4	Altosid Briquets XR	1 EA	0.0007	2.4 LB/AC	38.3804	-122.5668	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Beck, Dave	3552414	707	Septic	4	Altosid Briquets XR	2 EA	0.0023	1.460896952174 LB/AC	38.3798	-122.5665	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Reed, Nathan	2242122	765	Roadside Ditch (RSD)	4	Vectomax FG	0.0114 LB	0.0011	14.7842	9331679999999999 LB/AC	37.981	-122.5183	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7
5/18/2021	Hagelshaw, Jessi	1212202	730	Pond	4	Vectomax WSP	1 EA	0.0004	3.95 LB/AC	37.9698	-122.5398	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus		4.5	
5/18/2021	Reed, Nathan	2154632	311	Drainage Ditch (man made)	4	Vectomax FG	0.0022 LB	0.0002	10	37.9817	-122.5165	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5	
5/18/2021	Petersen, Jeffery	4284607	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4355	-122.7725	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Hagelshaw, Jessi	1212208	730	Pond	4	Altosid Briquets XR	2 EA	0.0006	5.6 LB/AC	37.9676	-122.5388	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Petersen, Jeffery	4284603	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.441	-122.7719	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Petersen, Jeffery	4284601	706	Catch Basin	4	Altosid Briquets XR	5 EA	0.001	8.4 LB/AC	38.4394	-122.771	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Thomas-Nett, Teresa	AS450021	705	Catch Basin	4	Vectomax FG	0.0022 LB	0.0002	10 LB/AC	37.9392	-122.7048	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus		4.5	
5/18/2021	O'Brien, Sean	5294320	730	Pond	4	Altosid Pellets	0.007 LB	0.0004	5 LB/AC	38.4592	-122.7104	2.5 - 10 lbs/acre	2724-448	Bacillus sphaericus		4.25	
5/18/2021	Leslie, Dan	4265503	186	Waste Pond	4	BVA2	44 OZ	0.125	2.75 GAL/AC	38.4433	-122.8735	3 - 5 gallons/acre	70589-1	Mineral Oil		97	
5/18/2021	Hagelshaw, Jessi	1212133	730	Pond	4	Altosid Briquets XR	1 EA	0.00004	42 LB/AC	37.9661	-122.5409	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Petersen, Jeffery	5284501	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4423	-122.7686	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	
5/18/2021	Hagelshaw, Jessi	02M01248	730	Pond	4	Aznique MMF	1 LB	0.128	0.2	5 GAL/AC	37.9663	-122.5421	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	Bacillus sphaericus		2.1
5/18/2021	Hagelshaw, Jessi	02M01248	730	Pond	4	Altosid Briquets XR	2 EA	0.002	1.68 LB/AC	37.9663	-122.5421	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1	

5/19/2021	Tyner, Keith	07M01538	706	Catch Basin	4	Altosid Briquets XR	4 EA	0.00008	84 LB/AC	38.3444	-122.7118	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Cole, Mike	01M01748	730	Pond	4	Vectolex WSP	1 EA	0.00006	2.75 LB/AC	37.8496	-122.4854	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/19/2021	Odonnell, Ty	0EM02276	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.00002	8.25 LB/AC	38.8035	-123.0139	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/19/2021	Tescallo, Joseph	11M01443	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.00002	8.4 LB/AC	38.4264	-122.8171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Cole, Mike	1305114	706	Catch Basin	4	Altosid Briquets XR	11 EA	0.01	1.848 LB/AC	37.9225	-122.4982	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Tescallo, Joseph	5895404	186	Waste Pond	4	CocoBear	10 OZ	0.02	3.90625 GAL/AC	38.5869	-122.8127	3 - 5 gallons/acre	8329-83	Mineral Oil	10
5/19/2021	Odonnell, Ty	0EM02211	786	Pool	4	Altosid Briquets XR	4 EA	0.0004	1.68 LB/AC	38.7938	-123.0187	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Tescallo, Joseph	5041419	125	Golf Course	5	Pyrocide 5% - GAL	4 OZ	0.5	0.00625 GAL/AC	38.5302	-122.7358	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/19/2021	Mohrman, Chris	04N0204	0	Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.75	0.006412564102564 GAL/AC	38.5066	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/19/2021	Mohrman, Chris	04N0204	0	Admin/Special	5	Pyrocide 5% - GAL	6 OZ	7.31	0.0064124487004104 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/19/2021	Beck, Dave	125000R	0	Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.2913	-122.4551	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/19/2021	Morton, Robert	ECLO00CF	0	Admin/Special	5	Pyrocide 5% - GAL	16 OZ	20	0.00625 GAL/AC	38.8217	-123.0152	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/19/2021	Beck, Dave	5430204	311	Ditch (natural)	4	Vectomax FG	0.003 LB	0.00003	10 LB/AC	38.426	-122.578	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/19/2021	Petersen, Jeffery	4411202	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00004	8.4 LB/AC	37.9633	-122.7415	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Petersen, Jeffery	4406207	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.00002	8.4 LB/AC	38.4249	-122.7439	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Petersen, Jeffery	4411305	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00004	8.4 LB/AC	38.417	-122.7431	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Wells, Michael	E323A103	776	Sewer Pond	4	Vectomax FG	6 LB	0.335	19.91047761194 LB/AC	38.6288	-122.8477	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/19/2021	Hagelshaw, Jessi	1224208	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.00002	8.4 LB/AC	37.9633	-122.5188	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Hagelshaw, Jessi	1224208	706	Catch Basin	4	Vectolex WSP	2 EA	0.00004	8.25 LB/AC	37.9633	-122.5188	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/19/2021	Hagelshaw, Jessi	1224205	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00004	8.4 LB/AC	37.9628	-122.5194	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Beardsley, Kevin	09000568	786	Pool	4	Natural XRT	3 EA	0.004	83.332501351833 LB/AC	38.5097	-122.7165	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/19/2021	Petersen, Jeffery	14M01674	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.00006	8.4 LB/AC	38.4294	-122.7435	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Beardsley, Kevin	0900484	786	Old Well	4	Altosid Briquets XR	1 EA	0.001	1.68 LB/AC	38.5097	-122.7142	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Beardsley, Kevin	0900359	786	Pool	4	Altosid Briquets XR	5 EA	0.012	0.71 LB/AC	38.5096	-122.714	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Beardsley, Kevin	0900483	770	Septic	4	Altosid Briquets XR	1 EA	0.001	1.68 LB/AC	38.5097	-122.7137	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Hagelshaw, Jessi	1224316	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00004	8.4 LB/AC	37.9624	-122.5207	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Hagelshaw, Jessi	1224316	706	Catch Basin	4	Vectolex WSP	2 EA	0.00004	8.25 LB/AC	37.9624	-122.5207	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/19/2021	Hagelshaw, Jessi	1224313	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00004	8.4 LB/AC	37.9628	-122.5175	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Hagelshaw, Jessi	1224313	706	Catch Basin	4	Vectolex WSP	2 EA	0.00004	8.4 LB/AC	38.4264	-122.5175	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/19/2021	Beck, Dave	07M01927	786	Pool	4	Altosid 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
5/19/2021	Mohrman, Chris	2031302	311	Drainage Ditch (man made)	4	Metalarv S-PT	0.003 LB	0.00006	5 LB/AC	38.1058	-122.5511	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/19/2021	O'Brien, Sean	5183607	730	Pond	4	Altosid Briquets XR	1 EA	0.000459137	6.65904 LB/AC	38.4768	-122.6677	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Leslie, Dan	4591202	330	Sump	4	Altosid Briquets XR	8 EA	0.0016	8.4 LB/AC	38.4231	-122.8497	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Beardsley, Kevin	0900159	786	Pool	4	Altosid Briquets XR	4 EA	0.00004	8.4 LB/AC	38.4264	-122.6971	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Hagelshaw, Jessi	02M01418	730	Pond	4	Altosid Briquets XR	1 EA	0.00002	8.4 LB/AC	37.9721	-122.5622	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Beardsley, Kevin	0900257	786	Pool	4	Natural XRT	4 EA	0.01	44.444000720978 LB/AC	38.5183	-122.6951	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/19/2021	Petersen, Jeffery	4406106	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.00006	8.4 LB/AC	38.4278	-122.7458	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Mohrman, Chris	04M01513	713	Fountain	4	Altosid Briquets XR	2 EA	0.001	3.6 LB/AC	38.1065	-122.5525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Mohrman, Chris	04M0083	699	Artificial container	4	Altosid Briquets XR	1 EA	0.000147842	4.62916 LB/AC	38.1065	-122.5525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Leslie, Dan	4391223	706	Catch Basin	4	Altosid Briquets XR	10 EA	0.002	8.4 LB/AC	38.4236	-122.8497	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Wells, Michael	0EM02320	712	Drain	4	Altosid Briquets XR	2 EA	0.0025	1.344 LB/AC	38.6392	-122.8745	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Hagelshaw, Jessi	02M01481	730	Pond	4	Altosid Briquets XR	5 EA	0.001	8.4 LB/AC	37.9618	-122.5703	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Hagelshaw, Jessi	02M01481	730	Pond	4	Vectomax WSP	1 EA	0.0001	15.8 LB/AC	37.9618	-122.5703	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/19/2021	Russio, Tony	02M01481	702	Creek	4	Vectomax FG	0.25 LB	0.0001	8.4 LB/AC	37.9618	-122.5395	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/19/2021	Morton, Robert	0EM02260	712	Drain	4	Vectomax WSP	1 EA	0.0005	0.3511111111111111 LB/AC	38.718	-122.92	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/19/2021	Hagelshaw, Jessi	1185206	730	Pond	4	Altosid Briquets XR	5 EA	0.002	4.2 LB/AC	37.9633	-122.5705	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Hagelshaw, Jessi	1185206	730	Pond	4	Vectomax WSP	2 EA	0.002	1.58 LB/AC	37.9633	-122.5705	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/19/2021	Morton, Robert	E382C205	330	Sump	4	Vectomax WSP	2 EA	0.001	3.16 LB/AC	38.7195	-122.918	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/19/2021	Beardsley, Kevin	0900129	786	Pool	4	Altosid Briquets XR	1 EA	0.008	8.4 LB/AC	38.1065	-122.6943	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Thomas-Nett, Teresa	A543404	311	Drainage Ditch (man made)	4	Vectomax FG	0.03 LB	0.0003	10 LB/AC	38.0437	-122.7916	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/19/2021	Hagelshaw, Jessi	1185204	730	Pond	4	Altosid Briquets XR	1 EA	0.002	0.84 LB/AC	37.9652	-122.5698	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Petersen, Jeffery	4406105	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00004	8.4 LB/AC	38.4282	-122.7443	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Petersen, Jeffery	4406107	706	Catch Basin	4	Altosid Briquets XR	5 EA	0.001	8.4 LB/AC	38.4289	-122.7459	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Petersen, Jeffery	4406101	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.00002	8.4 LB/AC	38.4288	-122.7476	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Petersen, Jeffery	4406102	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.00006	8.4 LB/AC	38.4268	-122.7467	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Reed, Nathan	34M01170	744	Ornamental pond	4	Altosid Briquets XR	1 EA	9.18274E-05	18.2952 LB/AC	37.9869	-122.5159	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Reed, Nathan	34M01170	712	Drain	4	Altosid Briquets XR	1 EA	9.18274E-05	18.2952 LB/AC	37.9869	-122.516	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Richik, Ray	04M01474	786	Pool	4	Altosid Briquets XR	7 EA	0.01	1.75 LB/AC	38.109	-122.5915	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/19/2021	Hagelshaw, Jessi	1185117	730	Pond	4	Vectomax WSP	1 EA	0.00004	79 LB/AC	37.9735	-122.569	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/19/2021	Hagelshaw, Jessi	1185117	730	Pond	4	Altosid Briquets XR	3 EA	0.00009	5.6 LB/AC	37.9735	-122.569	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Cole, Mike	1305217	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.003	1.68 LB/AC	37.9216	-122.5048	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Cole, Mike	1305226	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.003	1.68 LB/AC	37.9221	-122.5012	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
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5/20/2021	ODonnell, Ty	E2418602	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.7859	-123.0181	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Ball, Bradley	2123231	706	Catch Basin	4	Altosid Briquets XR	5 EA	0.001	8.4 LB/AC	38.0092	-122.5289	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Newman, Jared	05M01781	786	Pool	4	Natural XRT	5 EA	0.01	55.55500001222 LB/AC	38.2632	-122.6234	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/20/2021	Ball, Bradley	2123234	706	Catch Basin	4	Altosid Briquets XR	14 EA	0.004	8.4 LB/AC	38.0092	-122.5292	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Tescallo, Joseph	11M01450	185	Water Treatment Plant	4	Altosid Pellets	0.01 LB	0.001	10.18/AC	38.5414	-122.8138	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/20/2021	Beck, Dave	125T005R	0	Admin/Special	5	Zenivex	5 OZ	0.001	0.00390625 GAL/AC	38.4405	-122.716	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/20/2021	Beck, Dave	125T005R	0	Admin/Special	5	Zenivex	5 OZ	0.001	0.00390625 GAL/AC	38.4405	-122.716	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/20/2021	Beck, Dave	125T005R	0	Admin/Special	5	Zenivex	5 OZ	0.001	0.00390625 GAL/AC	38.4405	-122.716	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/20/2021	Beck, Dave	125T005R	0	Admin/Special	5	Zenivex	5 OZ	0.001	0.00390625 GAL/AC	38.4405	-122.716	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/20/2021	Beck, Dave	125T005R	0	Admin/Special	5	Zenivex	5 OZ	0.001	0.00390625 GAL/AC	38.4405	-122.716	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
5/20/2021	Morton, Robert	ECL000CF	0	Admin/Special	5	Pyrocide 5% - GAL	6 OZ	7.5	0.00625 GAL/AC	38.8217	-123.0152	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/20/2021	Morton, Robert	ECL000CF	0	Admin/Special	5	Pyrocide 5% - GAL	6 OZ	7.5	0.00625 GAL/AC	38.8217	-123.0152	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/20/2021	Morton, Robert	ECL000CF	0	Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.5	0.00625 GAL/AC	38.8217	-123.0152	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/20/2021	Beck, Dave	5312503	184	Water Treatment Plant	4	Altosid Briquets XR	26 EA	0.25	0.17421 LB/AC	38.4408	-122.6269	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Mohrman, Chris	04n00cf	0	Admin/Special	5	Pyrocide 5% - GAL	2 OZ	2.4	0.0064300411522634 GAL/AC	38.1148	-122.574	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/20/2021	Wells, Michael	0EM02424	718	Retension Basin	4	Vectomax FG	0.25 LB	0.243	10 LB/AC	38.7042	-122.8615	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.5
5/20/2021	Miller, Steve	1343115	742	Marsh, Fresh H2O	4	Altosid Pellets	1 LB	0.1	10 LB/AC	37.8779	-122.4576	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/20/2021	Beck, Dave	3561101	215	Water Trough	4	Altosid Briquets XR	3 EA	0.0015	5.135 LB/AC	38.3874	-122.517	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Beck, Dave	3551101	215	Water Trough	4	Agnique MMF	0.1 OZ	0.001	0.78125 GAL/AC	38.3874	-122.517	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)a-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/20/2021	Russo, Tony	02M01565	786	Pool	4	Vectomax FG	0.103 LB	0.0013	10 LB/AC	37.949	-122.5545	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
5/20/2021	Reed, Nathan	3AM00949	713	Fountain	4	Altosid Briquets XR	1 EA	0.000229568	3.180800000001 LB/AC	37.9709	-122.5041	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Reed, Nathan	2225202	730	Pond	4	Altosid Briquets XR	5 EA	0.0023	3.6521739130435 LB/AC	37.9711	-122.5039	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Petersen, Jeffery	5286611	706	Catch Basin	4	BVA2	0.1322 OZ	0.0002	5.1840625 GAL/AC	38.437	-122.7463	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
5/20/2021	Petersen, Jeffery	5286611	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0004	8.4 LB/AC	38.437	-122.7463	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Richik, Ray	2041219	730	Pond	4	Altosid Briquets XR	1 EA	0.00014	12 LB/AC	38.1127	-122.5872	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Petersen, Jeffery	5286609	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4397	-122.7453	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Petersen, Jeffery	5286608	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4402	-122.6887	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	O'Brien, Sean	5286621	713	Ornamental pond	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4583	-122.6887	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/20/2021	Richik, Ray	04M01329	712	Ditch (natural)	4	Agnique MMF	0.0112 OZ	0.0011	0.122727272727273 GAL/AC	38.1127	-122.6097	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)a-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/21/2021	ODonnell, Ty	E241A601	702	Creek	4	Vectolex WSP	20 EA	0.03	1.1 LB/AC	38.7918	-123.0146	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/21/2021	Ball, Bradley	03SR005R	0	Admin/Special	5	Pyrocide 5% - GAL	4 OZ	5	0.00625 GAL/AC	37.9736	-122.5395	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/21/2021	Beardley, Kevin	09C00809	786	Pool	4	Altosid Briquets XR	4 EA	0.007	0.96 LB/AC	38.4884	-122.695	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Newman, Jared	4836601	702	Creek	4	Vectomax WSP	13 EA	0.004	5.135 LB/AC	38.2268	-122.6315	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/21/2021	Richik, Ray	2013106	706	Catch Basin	4	Altosid Pellets	0.002 LB	0.00021	0.00513009238095 LB/AC	38.1127	-122.5747	0.00513009238095 lbs/acre	2724-448	(S) - Methoprene	4.25
5/21/2021	Richik, Ray	04M01362	730	Pond	4	Altosid Briquets XR	4 EA	0.0069	0.97391304374826 LB/AC	38.1219	-122.5719	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Richik, Ray	2023605	730	Pond	4	Altosid Briquets XR	2 EA	0.00073	4.602739780274 LB/AC	38.1228	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Richik, Ray	2025606	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.00037	4.5405405405405 LB/AC	38.1233	-122.5728	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Cole, Mike	01000275	215	Water Trough	4	Vectolex WSP	1 EA	0.002	6.825 LB/AC	37.8762	-122.4613	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/21/2021	Cole, Mike	70234315	706	Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	4.2 LB/AC	38.1127	-122.4613	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Ball, Bradley	03SR005R	0	Admin/Special	5	Pyrocide 5% - GAL	2.5 OZ	3	0.0065104166666667 GAL/AC	37.9736	-122.5395	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/21/2021	Ball, Bradley	03M00936	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.0163	-122.5399	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Beardley, Kevin	09C00164	786	Pool	4	Altosid Briquets XR	2 EA	0.002	1.68 LB/AC	38.4913	-122.6878	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Richik, Ray	2011117	713	Fountain	4	Altosid Briquets XR	3 EA	0.00041	12.292682926829 LB/AC	38.1172	-122.5514	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Beardley, Kevin	09C00169	786	Pool	4	Natural XRT	5 EA	0.001	92.95168168794 LB/AC	38.4909	-122.6919	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/21/2021	Cole, Mike	1343120	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.8762	-122.4609	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Richik, Ray	2025605	706	Catch Basin	4	Altosid Briquets XR	6 EA	0.0002	4.5818181818182 LB/AC	38.1214	-122.5674	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Cole, Mike	1343201	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.8743	-122.4584	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Richik, Ray	04M01259	312	Ditch (natural)	4	MetLarv S-PT	0.0025 LB	0.0028	8.92874285714286 LB/AC	38.1156	-122.6097	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/21/2021	Ball, Bradley	03SR005R	0	Admin/Special	5	Pyrocide 5% - GAL	2.5 OZ	2.5	0.0065104166666667 GAL/AC	37.9736	-122.5395	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/21/2021	Cole, Mike	1343131	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.8761	-122.4606	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Richik, Ray	2015309	706	Catch Basin	4	Altosid Pellets	0.004 LB	0.00041	9.7560975609756 LB/AC	38.0985	-122.5729	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
5/21/2021	Richik, Ray	2012115	786	Pool	4	Vectomax FG	0.065 LB	0.001	19.11674058824 LB/AC	38.1097	-122.6081	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/21/2021	Richik, Ray	2025601	706	Catch Basin	4	Altosid Briquets XR	4 EA	0.0015	4.48 LB/AC	38.1215	-122.5706	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Tescallo, Joseph	11M00055	786	Pool	4	Natural XRT	6 EA	0.001	666.60001081467 LB/AC	38.1215	-122.7437	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/21/2021	Beardley, Kevin	09M01643	786	Pool	4	Natural XRT	4 EA	0.006	74.07334534963 LB/AC	38.4911	-122.6954	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/21/2021	ODonnell, Ty	09E00066	790	Treehole	4	Agnique MMF	0.5 OZ	0.002	19.53125 GAL/AC	38.7729	-123.0037	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)a-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/21/2021	Richik, Ray	04C00097	713	Fountain	4	Altosid Briquets XR	1 EA	0.00011	15.272727272727 LB/AC	38.1217	-122.5942	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Richik, Ray	2012107	730	Pond	4	Altosid Briquets XR	1 EA	0.00014	12 LB/AC	38.1171	-122.6097	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Beardley, Kevin	09C00141	786	Pool	4	Natural XRT	4 EA	0.006	74.07334534963 LB/AC	38.4909	-122.6957	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
5/21/2021	Richik, Ray	2015306	706	Catch Basin	4	Cocobear	0.13 OZ	0.00021	4.8363095238095 GAL/AC	38.0997	-122.5746	3 - 5 gallons/acre	8329-93	Mineral Oil	10
5/21/2021	Newman, Jared	05M01556	712	Drain	4	Altosid Briquets XR	1 EA	0.000226612	1.81320000000001 LB/AC	38.2187	-122.6243	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Ball, Bradley	03M0005R	0	Admin/Special	5	Pyrocide 5% - GAL	3.75 OZ	4.5	0.0065104166666667 GAL/AC	38.1078	-122.5686	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/21/2021	Cole, Mike	01000305	706	Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8767	-122.4616	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	ODonnell, Ty	E241A603	702	Creek	4	Vectolex WSP	50 EA	0.001	1.1 LB/AC	38.7918	-123.0223	20 LB/AC	73049-20	Bacillus sphaericus	7.5
5/21/2021	Richik, Ray	2012208	730	Pond	4	Altosid Briquets XR	2 EA	0.00023	14.60869552174 LB/AC	38.1081	-122.6069	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Ball, Bradley	03SR005R	0	Admin/Special	5	Pyrocide 5% - GAL	2.5 OZ	3	0.0065104166666667 GAL/AC	37.9736	-122.5395	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
5/21/2021	Richik, Ray	2031117	713	Fountain	4	Agnique MMF	0.017 OZ	0.00028	0.47433035714286 GAL/AC	38.1172	-122.5514	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)a-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/2															

5/21/2021	Hajelshaw, Jessi	12M01063	712 Drain	4	Vectomax FG	0.4 LB	0.057	7.0175438596491 LB/AC	38.4399	-122.5987	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/21/2021	Beck, Dave	12M01102	770 Septic	4	BVA2	1.4 OZ	0.0023	4.7554347826087 GAL/AC	38.3921	-122.5523	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
5/21/2021	Beck, Dave	12M01102	770 Septic	4	Altois Briquets XR	2 EA	0.0023	1.460869562174 LB/AC	38.3921	-122.5523	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Thomas-Nett, Teresa	A4843201	215 Water Trough	4	Vectomax FG	0.002 LB	0.0002	122.7320	38.2014	-122.7320	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/21/2021	O'Brien, Sean	5415208	730 Pond	4	Altois Briquets XR	1 EA	0.000573921	1.292723 LB/AC	38.4236	-122.7016	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Hajelshaw, Jessi	12M01441	702 Creek	4	Vectomax FG	0.00072 LB	0.0009	8 LB/AC	38.4416	-122.5976	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/21/2021	Beck, Dave	12M01097	770 Septic	4	Altois Briquets XR	4 EA	0.0046	1.460869562174 LB/AC	38.392	-122.5513	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Petersen, Jeffery	14M01611	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0007	4.8 LB/AC	38.4598	-122.7727	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Petersen, Jeffery	5284206	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0001	3.36 LB/AC	38.4598	-122.7689	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Hajelshaw, Jessi	5313607	706 Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	38.4407	-122.6107	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
5/21/2021	Hajelshaw, Jessi	5313607	706 Catch Basin	4	Altois Briquets XR	5 EA	0.001	8.4 LB/AC	38.4407	-122.6107	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Hajelshaw, Jessi	5313503	702 Creek	4	Vectomax FG	0.77 LB	0.11	7 LB/AC	38.4442	-122.6127	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/21/2021	Petersen, Jeffery	14M01707	709 Storm Sewer Line	4	Altois Briquets XR	4 EA	0.0023	1.460869562174 LB/AC	38.4519	-122.7647	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Petersen, Jeffery	14M01707	709 Storm Sewer Line	4	BVA2	1.324 OZ	0.0023	4.497282086957 GAL/AC	38.4519	-122.7647	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
5/21/2021	Petersen, Jeffery	14M01707	709 Storm Sewer Line	5	Pyrocide 5% - GAL	0.0019 OZ	0.0003	0.0064538043478261 GAL/AC	38.4519	-122.7647	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/21/2021	O'Brien, Sean	5295309	730 Pond	4	Altois Briquets XR	1 EA	0.00344326	4.087877 LB/AC	38.4592	-122.7041	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/21/2021	Thomas-Nett, Teresa	A4832202	186 Waste Pond	4	Vectomax FG	0.006 LB	0.0006	10 LB/AC	38.2208	-122.7959	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/21/2021	O'Brien, Sean	09M01663	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4591	-122.7077	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Richik, Ray	2015515	705 Catch Basin	4	Altois Pellets	0.002 LB	0.0001	9.5238095238095 LB/AC	38.0884	-122.5674	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
5/24/2021	Richik, Ray	04K00409	765 Roadside Ditch (RSD)	4	MetLarv 5-PT	0.025 LB	0.0028	8.9285714285714 LB/AC	38.087	-122.5667	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/24/2021	Richik, Ray	2015210	706 Catch Basin	4	Altois Pellets	0.002 LB	0.0001	9.5238095238095 LB/AC	38.0913	-122.5687	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/24/2021	Richik, Ray	04M01223	706 Catch Basin	4	MetLarv 5-PT	0.004 LB	0.0004	9.7560975609756 LB/AC	38.0829	-122.5626	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/24/2021	Cole, Mike	01100276	699 Artificial container	4	Vectolex WSP	1 EA	0.0003	5.5 LB/AC	37.8825	-122.5408	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
5/24/2021	Tescalo, Joseph	11100191	730 Pond	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.5557	-122.7948	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Beardley, Kevin	09O0315	786 Pool	4	Altois Briquets XR	1 EA	0.0005	3.36 LB/AC	38.5217	-122.6738	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Cole, Mike	01100084	330 Sump	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9012	-122.4982	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Richik, Ray	04M01301	706 Catch Basin	4	Altois Pellets	0.002 LB	0.00021	9.5238095238095 LB/AC	38.0795	-122.5584	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
5/24/2021	Richik, Ray	2052408	702 Creek	4	Vectomax WSP	1 EA	0.0002	7.9 LB/AC	38.0449	-122.5386	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
5/24/2021	Bail, Bradley	2014620	706 Catch Basin	4	Altois Pellets	0.004 LB	0.0001	9.5238095238095 LB/AC	38.0782	-122.5579	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
5/24/2021	Beardley, Kevin	09O0313	786 Pool	4	Altois 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
5/24/2021	Richik, Ray	04K00555	706 Catch Basin	4	Altois Pellets	0.0062 LB	0.00062	10 LB/AC	38.0777	-122.5584	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
5/24/2021	O'Donnell, Ty	0EM02255	730 Pond	4	Vectobac 12AS	19 OZ	1	0.1484375 GAL/AC	38.7607	-123.0042	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
5/24/2021	O'Donnell, Ty	2014512	706 Catch Basin	4	Altois Pellets	0.002 LB	0.00021	9.5238095238095 LB/AC	38.086	-122.5748	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
5/24/2021	Cole, Mike	01100191	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0001	12.4 LB/AC	37.9027	-122.4984	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Richik, Ray	04K00088	786 Pool	4	Altois Briquets XR	6 EA	0.0069	1.460869562174 LB/AC	38.1206	-122.6038	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Richik, Ray	2031610	789 Drip irrigation	4	Altois Pellets	0.0016 LB	0.00017	9.4117640985822 LB/AC	38.0811	-122.5494	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
5/24/2021	Richik, Ray	2015511	706 Catch Basin	4	Altois Pellets	0.002 LB	0.00021	9.5238095238095 LB/AC	38.0865	-122.5657	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
5/24/2021	Richik, Ray	2031607	706 Catch Basin	4	Vectomax FG	0.026 LB	0.0014	18.571428571429 LB/AC	38.0796	-122.557	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/24/2021	Petersen, Jeffery	4403501	730 Pond	4	Altois Briquets XR	1 EA	0.0001	12.777 LB/AC	38.4051	-122.777	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Wells, Michael	E0C000CF	0 Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.75	0.006410254102564 GAL/AC	38.4074	-122.958	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
5/24/2021	Wells, Michael	E0C000CF	0 Admin/Special	5	Pyrocide 5% - GAL	5 OZ	6.1	0.0064036885245902 GAL/AC	38.4074	-122.958	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/24/2021	Wells, Michael	E0C000CF	0 Admin/Special	5	Pyrocide 5% - GAL	9 OZ	11	0.0062932054545455 GAL/AC	38.4074	-122.958	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/24/2021	Wells, Michael	E0C000CF	0 Admin/Special	5	Pyrocide 5% - GAL	5 OZ	6.1	0.0064036885245902 GAL/AC	38.4074	-122.958	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
5/24/2021	Reed, Nathan	2112302	740 Marsh (Tidal)	4	Altois Briquets XR	3 LB	0.0009	5.18 LB/AC	38.0043	-122.5286	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
5/24/2021	Petersen, Jeffery	5286404	734 PG&E etc. Vaultbox	4	MetLarv 5-PT	0.0015 LB	0.0003	5 LB/AC	38.4354	-122.7691	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
5/24/2021	Petersen, Jeffery	14M01509	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4337	-122.7735	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Reed, Nathan	2136302	740 Marsh (Tidal)	4	Altois Pellets	2.6 LB	0.75	3 LB/AC	38.0026	-122.4637	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
5/24/2021	Reed, Nathan	34M01144	740 Marsh (Tidal)	4	Altois Pellets	0.2 LB	0.2	3 LB/AC	38.0032	-122.4677	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
5/24/2021	Hajelshaw, Jessi	2115501	730 Pond	4	Altois Briquets XR	1 EA	0.0001	5.1 LB/AC	37.9876	-122.5474	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Hajelshaw, Jessi	2116503	699 Artificial container	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9885	-122.5546	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Reed, Nathan	34M01151	706 Catch Basin	4	Altois Briquets XR	2 EA	0.000459137	3.1807999999999999 LB/AC	37.9651	-122.5004	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Petersen, Jeffery	5285506	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4448	-122.7598	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Hajelshaw, Jessi	02M01450	730 Pond	4	Aznique MMF	0.09 OZ	0.0009	0.78125 GAL/AC	37.9864	-122.554	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
5/24/2021	Hajelshaw, Jessi	02M01450	730 Pond	4	Altois Briquets XR	1 EA	0.0009	1.86656666666667 LB/AC	37.9869	-122.555	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.25
5/24/2021	Beardley, Kevin	09O0377	786 Pool	4	Altois Briquets XR	4 EA	0.006	1.12 LB/AC	38.5322	-122.6813	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Hajelshaw, Jessi	02M01199	713 Fountain	4	Altois Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9849	-122.556	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Beardley, Kevin	09O0425	786 Pool	4	Naturlar XRT	5 EA	0.01	55.55500901222 LB/AC	38.5334	-122.6764	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodac	6.25
5/24/2021	Reed, Nathan	34M01079	706 Catch Basin	4	BVA2	0.14 OZ	0.0022	4.9719090909090909 GAL/AC	37.9671	-122.4994	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
5/24/2021	Reed, Nathan	34M01079	706 Catch Basin	4	Altois Briquets XR	1 EA	0.000239568	3.3180800000000001 LB/AC	37.9674	-122.4994	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Petersen, Jeffery	5285521	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
5/24/2021	O'Brien, Sean	09O0650	730 Pond	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.457	-122.6891	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
5/24/2021	Wells, Michael	E301H302	186 Waste Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.6565	-122.9517	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
5/24/2021	Petersen, Jeffery	5285534	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4483	-122.7535				

5/25/2021	Cole, Mike	0100277	786 Pool	4	Vectolex WSP	1 EA	0.00023	0.71793130434783 LB/AC	37.8548	-122.4821 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		
5/25/2021	Cole, Mike	1262405	707 Septic	5	Pyrocid 5% - GAL	0.4 OZ	0.5	0.00625 GAL/AC	37.9002	-122.5675 .0025 a.i./acre maximum	1021-1199	Pyrethrins		
5/25/2021	Richtik, Ray	04001312	706 Catch Basin	4	Altoxis Pellets	0.0017 LB	0.00018	9.84444444444444 LB/AC	38.0781	-122.5352 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene		25
5/25/2021	Cole, Mike	740	740 Marsh (Tidal)	4	MetarLay S-PT	0.001 LB	0.1	5.625 LB/AC	37.8835	-122.5245 2.5 - 10 lbs/acre	73049-475	Bacillus thuringiensis		4.5
5/25/2021	Newman, Jared	4761213	730 Pond	4	Agnique MMF	0.0002 GAL	0.0002	1 GAL/AC	38.2961	-122.6817 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a(C16-20 branched and linear alkyl)-w-hydroxy		100
5/25/2021	Richtik, Ray	04M01302	713 Fountain	4	Altoxis Briquets XR	1 EA	0.00023	7.304347826087 LB/AC	38.1083	-122.578 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/25/2021	Richtik, Ray	2015122	705 Borow Pit	4	Altoxis Briquets XR	2 EA	0.0036	0.933333333333333 LB/AC	38.1143	-122.5653 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/25/2021	Beardley, Kevin	0900636	715 Fountain	4	Altoxis Pellets	0.005 LB	0.001	5 LB/AC	38.4657	-122.6804 2.5 - 10 lbs/acre	7274-448	(S) - Methoprene		4.25
5/25/2021	Cole, Mike	1334107	740 Marsh (Tidal)	4	MetarLay S-PT	0.001 LB	0.1	5.6 LB/AC	37.8783	-122.5323 2.5 - 10 lbs/acre	73049-475	Bacillus thuringiensis		4.5
5/25/2021	Welks, Michael	EH8000CF	0 Admin/Special	5	Pyrocid 5% - GAL	10 OZ	12.2	0.006403882545902 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
5/25/2021	Welks, Michael	EH8000CF	0 Admin/Special	5	Pyrocid 5% - GAL	3 OZ	3.65	0.0064212328767123 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
5/25/2021	Leslie, Dan	08B00f0	0 Admin/Special	5	Pyrocid 5% - GAL	8.2 OZ	10	0.00640625 GAL/AC	38.4022	-122.8284 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
5/25/2021	Richtik, Ray	04M01324	706 Catch Basin	4	MetarLay S-PT	0.002 LB	0.00021	9.5238095238095 LB/AC	38.0796	-122.5613 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
5/25/2021	Petersen, Jeffery	4396301	765 Roadside Ditch (RSD)	4	Altoxis Briquets XR	2 EA	0.0045	5 GAL/AC	38.4152	-122.8023 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		97
5/25/2021	Petersen, Jeffery	4396301	765 Roadside Ditch (RSD)	4	Altoxis Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.4152	-122.8023 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/25/2021	Reed, Nathan	2135206	740 Marsh (Tidal)	4	Altoxis Pellets	0.45 LB	0.15	3 LB/AC	38.0151	-122.503 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/25/2021	Reed, Nathan	2136207	740 Marsh (Tidal)	4	Altoxis Pellets	0.3 LB	0.1	3 LB/AC	38.0136	-122.502 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/25/2021	Welks, Michael	EH8000CF	0 Admin/Special	5	Pyrocid 5% - GAL	3 OZ	3.65	0.0064212328767123 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
5/25/2021	O'Brien, Sean	03M03005	705 Catch Basin	4	Altoxis Briquets XR	1 EA	0.000918274	1.829521 LB/AC	38.0675	-122.5424 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/25/2021	O'Brien, Sean	2051111	718 Retention Basin	4	Altoxis Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0714	-122.5494 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/25/2021	Thomas-Nett, Teresa	A605C303	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.9008	-122.6395 3 - 5 gallons/acre	70589-1	Mineral Oil		97
5/25/2021	Thomas-Nett, Teresa	A605C303	770 Septic	4	Natural XRT	6 EA	0.0023	289.85217861507 LB/AC	37.9008	-122.6395 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Sinocid		6.25
5/25/2021	Thomas-Nett, Teresa	A605C303	770 Septic	4	Altoxis Briquets XR	2 EA	0.0001	38.6 LB/AC	38.453	-122.5861 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/25/2021	O'Brien, Sean	03M03039	730 Pond	4	Altoxis Briquets XR	1 EA	0.011478421	1.8436316 LB/AC	38.0733	-122.5474 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/25/2021	Hagelshaw, Jessi	1156388	703 Barrels	4	Altoxis Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9796	-122.5745 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/25/2021	Hagelshaw, Jessi	02M01193	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9793	-122.5668 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		7.5
5/25/2021	Hagelshaw, Jessi	02M01193	706 Catch Basin	4	Altoxis Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9793	-122.5668 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/25/2021	Reed, Nathan	34M0086	699 Artificial container	4	Agnique MMF	0.0008 GAL	0.0008	1 GAL/AC	37.9515	-122.5713 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a(C16-20 branched and linear alkyl)-w-hydroxy		100
5/25/2021	Beck, Dave	5342028	215 Water Trough	4	Altoxis Briquets XR	1 EA	0.001	1.68 LB/AC	38.4471	-122.6514 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/25/2021	Petersen, Jeffery	14M01708	713 Fountain	4	Altoxis Briquets XR	4 EA	0.001	6.72 LB/AC	38.4082	-122.574 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/26/2021	Beardley, Kevin	5294126	730 Pond	4	Altoxis Pellets	0.002 LB	0.0004	5 LB/AC	38.4707	-122.7143 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/26/2021	Tyner, Keith	07D00354	699 Artificial container	4	Agnique MMF	0.002 GAL	0.002	1 GAL/AC	38.3786	-122.6287 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a(C16-20 branched and linear alkyl)-w-hydroxy		100
5/26/2021	Richtik, Ray	04M01332	706 Catch Basin	4	Vectomax FG	0.0018 LB	0.000092	19.565217391304 LB/AC	38.1043	-122.5505 2 - 10 lbs/acre	73049-429	Bacillus sphaericus		4.5
5/26/2021	O'Donnell, Ty	E24100001	723 Pond	4	Agnique MMF	0.0002 LB	0.5	1.8823067 - 1 gallon/acre	38.0714	-122.6067 2 - 1 gallon/acre	73049-28	Bacillus sphaericus		4.5
5/26/2021	Tyner, Keith	4802406	186 Waste Pond	4	Vectomax FG	0.0002 LB	0.00002	10 LB/AC	38.3645	-122.7387 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
5/26/2021	Richtik, Ray	2012114	706 Catch Basin	4	Cocobear	0.058 OZ	0.00092	4.9252717391304 GAL/AC	38.1208	-122.6085 3 - 5 gallons/acre	8329-93	Mineral Oil		10
5/26/2021	Ball, Bradley	2045201	730 Pond	4	Cocobear	0.05 OZ	0.0001	3.90625 GAL/AC	38.0622	-122.5722 3 - 5 gallons/acre	8329-93	Mineral Oil		10
5/26/2021	Richtik, Ray	04M00322	786 Pool	4	Altoxis Briquets XR	2 EA	0.0028	1.2 LB/AC	38.1147	-122.5885 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/26/2021	Tyner, Keith	07D00329	705 Roadside Ditch (RSD)	4	Vectolex WSP	2 EA	0.0002	8.25 LB/AC	38.0966	-122.5678 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus		4.5
5/26/2021	Richtik, Ray	2012117	802 School	4	MetarLay S-PT	0.0014 LB	0.0004	10 LB/AC	38.1198	-122.6041 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
5/26/2021	Ball, Bradley	2045207	730 Pond	4	Altoxis Briquets XR	2 EA	0.0004	8.4 LB/AC	38.062	-122.5722 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/26/2021	Ball, Bradley	03M00106	330 Sump	4	MetarLay S-PT	0.001 LB	0.0001	10 LB/AC	38.0608	-122.5665 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
5/26/2021	Richtik, Ray	04M0099	312 Ditch (natural)	4	Altoxis Briquets XR	1 EA	0.00035	4.8 LB/AC	38.1517	-122.5713 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/26/2021	Beardley, Kevin	5294115	730 Pond	4	Altoxis Briquets XR	1 EA	0.003	1.68 LB/AC	38.4687	-122.7130 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/26/2021	Ball, Bradley	2045209	311 Drainage Ditch (man made)	4	Cocobear	1.25 OZ	0.002	4.8882125 GAL/AC	38.0614	-122.574 3 - 5 gallons/acre	8329-93	Mineral Oil		10
5/26/2021	Richtik, Ray	2012114	706 Catch Basin	4	Vectomax FG	0.00058 LB	0.00028	19.642857142857 LB/AC	38.1208	-122.6085 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
5/26/2021	Richtik, Ray	2045201	730 Pond	4	Altoxis Briquets XR	1 EA	0.0001	16.8 LB/AC	38.0622	-122.5722 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/26/2021	Cole, Mike	1245503	740 Marsh (Tidal)	4	MetarLay S-PT	0.375 LB	0.1	3.75 LB/AC	37.9375	-122.5122 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
5/26/2021	Cole, Mike	740	740 Marsh (Tidal)	4	MetarLay S-PT	0.1 LB	0.1	1 LB/AC	37.9214	-122.4971 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
5/26/2021	Smith, Jim	3982401	740 Marsh (Tidal)	4	Altoxis Pellets	22 LB	5.5	4 LB/AC	38.1545	-122.4477 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/26/2021	Ball, Bradley	2045209	311 Drainage Ditch (man made)	4	MetarLay S-PT	0.02 LB	0.0004	10 LB/AC	38.0614	-122.574 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
5/26/2021	Richtik, Ray	2012114	706 Catch Basin	4	Altoxis Briquets XR	2 EA	0.00018	18.666666666667 LB/AC	38.1208	-122.6085 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/26/2021	Richtik, Ray	3982201	740 Marsh (Tidal)	4	Altoxis Pellets	8 LB	0.0004	18 LB/AC	38.1689	-122.4454 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/26/2021	Ball, Bradley	03M00106	330 Sump	4	Altoxis Briquets XR	1 EA	0.0002	16.8 LB/AC	38.0714	-122.5722 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
5/26/2021	Welks, Michael	EH8000CF	0 Admin/Special	5	Pyrocid 5% - GAL	12 OZ	14.63	0.0064090561619519 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
5/26/2021	Petersen, Jeffery	14M01693	440 Seepage	4	BVA2	0.0115 LB	0.0003	5 LB/AC	38.3856	-122.8106 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
5/26/2021	Petersen, Jeffery	14M01693	440 Seepage	4	BVA2	1.48 OZ	0.0023	5.0271739130435 GAL/AC	38.3856	-122.8106 3 - 5 gallons/acre	70589-1	Mineral Oil		97
5/26/2021	Beck, Dave	12M01478	765 Roadside Ditch (RSD)	4	Vectomax FG	0.015 LB	0.00015	10 LB/AC	38.3913	-122.6265 5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
5/26/2021	Mohman, Chris	04M0005F	0 Admin/Special	5	Pyrocid 5% - GAL	6 OZ	7.11	0.0064214487004104 GAL/AC	38.1148	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
5/26/2021	Reed, Nathan	2136201	740 Marsh (Tidal)	4	Altoxis Pellets	0.75 LB	0.25	3 LB/AC	38.0104	-122.4967 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/26/2021	Reed, Nathan	2136301	740 Marsh (Tidal)	4	Altoxis Pellets	1.2 LB	0.4	3 LB/AC	38.0082	-122.493 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/26/2021	Reed, Nathan	2136305	740 Marsh (Tidal)	4	Altoxis Pellets	3 LB	1	3 LB/AC	38.0063	-122.486 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
5/26/2021	Welks, Michael	EH8000CF	0 Admin/Special	5	Pyrocid 5% - GAL	10 OZ	12.2	0.006403882545902 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins		5
5/26/2021	Reed, Nathan	2136202	740 Marsh (Tidal)	4	Altoxis Pellets	0.6 LB	0.2	3 LB/AC	38.0005	-122.481 2.5 - 10 lbs/acre				

6/1/2021	Tescallo, Joseph	5032404	706	Catch Basin	4	2	Altoisid Briquets XR	2 EA	0.0002	16.8 LB/AC	38.5365	-122.7934	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/1/2021	Tescallo, Joseph	5032508	706	Catch Basin	4	2	Altoisid Briquets XR	2 EA	0.0001	33.6 LB/AC	38.5346	-122.7902	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/1/2021	Smith, Jim	3986401	740	Marsh (Tidal)	4	0	Vectocob GS	10 LB	0.5	20 LB/AC	38.1541	-122.4094	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/1/2021	Thomas-Nett, Teresa	A604101	740	Marsh (Tidal)	4	0	Vectocob GS	5 LB	0.0002	9.9 LB/AC	38.1541	-122.8894	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/1/2021	Tescallo, Joseph	5026311	706	Catch Basin	4	1	Altoisid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.5418	-122.8092	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/1/2021	O'Donnell, Ty	3986401	740	Marsh (Tidal)	4	1	Vectocob GS	10 LB	1	10 LB/AC	38.1541	-122.4094	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/1/2021	Cole, Mike	1324508	425	Low Area	4	0.5	Vectolex FG	0.5 LB	0.075	6.66666666666667 LB/AC	37.8891	-122.5125	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
6/1/2021	Tescallo, Joseph	5026316	706	Catch Basin	4	0.001	Altoisid Briquets XR	3 EA	0.001	5.04 LB/AC	38.544	-122.8084	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/1/2021	Smith, Jim	3986401	740	Marsh (Tidal)	4	0	Altoisid Pellets	2.1 LB	0	4.18 LB/AC	38.5441	-122.4094	2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25	
6/1/2021	Tescallo, Joseph	5026301	706	Catch Basin	4	0.0001	Altoisid Briquets XR	2 EA	0.0001	33.6 LB/AC	38.5453	-122.8117	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/1/2021	Wells, Michael	E343102	186	Waste Pond	4	0.04	BVA2	25.6 OZ	0.04	5 GAL/AC	38.5658	-122.7702	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/1/2021	Wells, Michael	E343103	186	Waste Pond	4	0.04	BVA2	25.6 OZ	0.04	5 GAL/AC	38.5657	-122.7704	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/1/2021	Petersen, Jeffery	4806069	186	Waste Pond	4	0.125	Vectocob FG	5 LB	0.125	20 LB/AC	38.4042	-122.7754	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/1/2021	Petersen, Jeffery	4395304	740	Marsh (Tidal)	4	0.0002	Vectocob WSP	0.54 OZ	0.0002	7.9 LB/AC	38.4203	-122.8162	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5	
6/1/2021	Reed, Nathan	3AM01144	740	Marsh (Tidal)	4	0.05	Vectocob GS	0.5 LB	0.05	10 LB/AC	38.0032	-122.4677	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/1/2021	Reed, Nathan	2136201	740	Marsh (Tidal)	4	0.05	Vectocob GS	0.5 LB	0.05	10 LB/AC	38.0104	-122.4967	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
6/1/2021	Reed, Nathan	1141602	706	Catch Basin	4	0.00045	Agnique MMF	0.00045 GAL	0.00045	1 GAL/AC	37.9789	-122.5503	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
6/1/2021	Petersen, Jeffery	4272102	186	Waste Pond	4	0.0092	BVA2	5.888 OZ	0.0092	5 GAL/AC	38.4709	-122.5744	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/1/2021	Petersen, Jeffery	4232404	330	Sump	4	0.0045	Agnique MMF	0.54 OZ	0.0045	0.5375 GAL/AC	38.4459	-122.788	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
6/1/2021	Petersen, Jeffery	14M01671	215	Water Trough	4	0.0023	Altoisid Briquets XR	1 EA	0.0023	0.7304347826087 LB/AC	38.4462	-122.7895	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/1/2021	Petersen, Jeffery	14M01671	215	Water Trough	4	0.0023	Agnique MMF	0.276 OZ	0.0023	0.9375 GAL/AC	38.4462	-122.7895	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
6/1/2021	Reed, Nathan	3AM01064	706	Catch Basin	4	0.000459137	Altoisid Briquets XR	2 EA	0.000459137	3.1807999999999999 LB/AC	38.0116	-122.5155	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/1/2021	Petersen, Jeffery	4514404	186	Waste Treatment Plant	4	0.0023	Vectocob FG	0.023 LB	0.0023	10 LB/AC	38.3706	-122.7652	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
6/1/2021	O'Brien, Sean	2O46214	712	Drain	4	0.004591368	Altoisid Briquets XR	1 EA	0.004591368	0.365904 LB/AC	38.0642	-122.5638	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/1/2021	Petersen, Jeffery	4514405	330	Sump	4	0.0046	BVA2	2.944 OZ	0.0046	5 GAL/AC	38.3689	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/2/2021	Helicopter, Alpine	4916302	740	Marsh (Tidal)	4	0.028658997321478	Altoisid Liquid Larvicide	0.42976345982216	0.028658997321478	GAL/AC	38.2075	-122.5859	3 - 4 oz/acre	5274-392	(S) - Methoprene	5	
6/2/2021	Helicopter, Alpine	2914606	740	Marsh (Tidal)	4	0.028658997321478	Altoisid Liquid Larvicide	4.58332875743508	0.028658997321478	GAL/AC	38.178	-122.5549	3 - 4 oz/acre	5274-392	(S) - Methoprene	5	
6/2/2021	Helicopter, Alpine	0500139	740	Marsh (Tidal)	4	0.028658997321478	Altoisid Liquid Larvicide	0.42976345982216	0.028658997321478	GAL/AC	38.2123	-122.5744	3 - 5 gallons/acre	73049-38	(S) - Methoprene	5	
6/2/2021	Helicopter, Alpine	0500139	740	Marsh (Tidal)	4	0.028658997321478	Altoisid Liquid Larvicide	0.42976345982216	0.028658997321478	GAL/AC	38.2123	-122.5744	3 - 5 gallons/acre	73049-38	(S) - Methoprene	5	
6/2/2021	Mohrman, Chris	2036304	740	Marsh (Tidal)	4	0.03124996800694	Altoisid Liquid Larvicide	7.9999920129776	0.03124996800694	GAL/AC	38.0964	-122.4934	3 - 4 oz/acre	5274-392	(S) - Methoprene	5	
6/2/2021	Helicopter, Alpine	4916302	740	Marsh (Tidal)	4	0.2292074985424	Vectocob 12AS	3.438111597813664	0.2292074985424	GAL/AC	38.2075	-122.5859	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/2/2021	Helicopter, Alpine	2914606	740	Marsh (Tidal)	4	0.2292074985424	Vectocob 12AS	36.6666718572378	0.2292074985424	GAL/AC	38.178	-122.5549	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/2/2021	Helicopter, Alpine	0500139	740	Marsh (Tidal)	4	0.2292074985424	Vectocob 12AS	3.438111597813664	0.2292074985424	GAL/AC	38.2123	-122.5744	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/2/2021	Helicopter, Alpine	0500139	740	Marsh (Tidal)	4	0.2292074985424	Vectocob 12AS	2.01666991077361	0.2292074985424	GAL/AC	38.2123	-122.5869	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/2/2021	Mohrman, Chris	2036304	740	Marsh (Tidal)	4	0.250000039026	Vectocob 12AS	64.00000059906	0.250000039026	GAL/AC	38.0964	-122.4934	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/2/2021	Helicopter, Alpine	0600103	740	Marsh (Tidal)	4	0.0078125180007191	Altoisid Liquid Larvicide SR20	0.12500028011504	0.0078125180007191	GAL/AC	38.1597	-122.4102	75 - 1 oz/acre	2724-446	(S) - Methoprene	20	
6/2/2021	Helicopter, Alpine	3983102	739	Marsh (Seasonal)	4	0.0078125180007191	Altoisid Liquid Larvicide SR20	0.25000057602301	0.0078125180007191	GAL/AC	38.1668	-122.4419	75 - 1 oz/acre	2724-446	(S) - Methoprene	20	
6/2/2021	Helicopter, Alpine	0600103	740	Marsh (Tidal)	4	0.00000011920928	Vectocob 12AS	4.00000011920928	0.00000011920928	GAL/AC	38.1597	-122.4102	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/2/2021	Helicopter, Alpine	3983102	739	Marsh (Seasonal)	4	0.000000238418579	Vectocob 12AS	8.000000238418579	0.000000238418579	GAL/AC	38.2004	-122.4419	3 - 5 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/2/2021	Hagelshaw, Jessi	2052531	730	Pond	4	0.0004	Altoisid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.034	-122.5442	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/2/2021	O'Donnell, Ty	E340A01	713	Fountain	4	0.0002	BVA2	1.5 OZ	0.0002	19.53125 GAL/AC	38.541	-123.0943	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/2/2021	Smith, Jim	06M01014	740	Marsh (Tidal)	4	0.0002	Altoisid Briquets (small)	2 EA	0.0002	0.92727272727273 LB/AC	38.225	-122.4393	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
6/2/2021	Beardsley, Kevin	0900386	786	Pool	4	0.004	Naturul XRT	4 EA	0.004	111.1000180244 LB/AC	38.4822	-122.6992	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinoad	6.25	
6/2/2021	Beardsley, Kevin	7152506	215	Water Trough	4	0.0009	Altoisid Briquets XR	2 EA	0.0009	5.6 LB/AC	38.4898	-122.74	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/2/2021	Beardsley, Kevin	0900207	786	Pool	4	0.002	Naturul XRT	2 EA	0.002	111.1000180244 LB/AC	38.485	-122.7004	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinoad	6.25	
6/2/2021	Richtik, Ray	2035208	740	Marsh (Tidal)	4	0.092	Vectocob FG	1.8 LB	0.092	19.56521791304 LB/AC	38.1103	-122.5035	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/2/2021	Hagelshaw, Jessi	2052501	730	Pond	4	0.0004	Agnique MMF	0.0205 OZ	0.0004	0.48828125 GAL/AC	38.0341	-122.544	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
6/2/2021	Newman, Jared	4842504	425	Low Area	4	0.002	Altoisid Pellets	0.01 LB	0.002	5 LB/AC	38.2315	-122.6176	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/2/2021	O'Donnell, Ty	3986401	713	Fountain	4	0.0002	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.541	-122.0943	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/2/2021	Beardsley, Kevin	0900209	786	Pool	4	0.0007	Altoisid Briquets XR	5 EA	0.0007	1.2 LB/AC	38.4835	-122.7026	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/2/2021	Smith, Jim	3942102	186	Waste Pond	4	0.2	Cocobear	128 OZ	0.2	5 GAL/AC	38.2151	-122.4573	3 - 5 gallons/acre	10	8329-93	Mineral Oil	97
6/2/2021	Cole, Mike	1334107	740	Marsh (Tidal)	4	0.33	MetLarv S-PT	1 LB	0.33	0.303030303030303 LB/AC	37.8783	-122.5133	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/2/2021	Beardsley, Kevin	0900212	786	Pool	4	0.001	MetLarv S-PT	1 LB	0.001	1.88 LB/AC	38.4873	-122.7093	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	4.25	
6/2/2021	Smith, Jim	740	Marsh (Tidal)	4	0.0005	MetLarv S-PT	2.1 LB	0.0005	8.4 LB/AC	38.2004	-122.4285	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
6/2/2021	Smith, Jim	06M0985	115	Cemetery	4	0.0005	Vectocob FG	0.01 LB	0.0005	10 LB/AC	38.2915	-122.4462	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
6/2/2021	Beardsley, Kevin	0900211	786	Pool	4	0.008	Altoisid Briquets XR	5 EA	0.008	1.05 LB/AC	38.4833	-122.6982	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/2/2021	Tyner, Keith	4523407	770	Septic	4	0.00004	Altoisid Briquets XR	8 EA	0.00004	336 LB/AC	38.3653	-122.725	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/2/2021	Newman, Jared	4843501	740	Marsh (Tidal)	4	0.0004	MetLarv S-PT	5 LB	0.0004	5 LB/AC	38.2292	-122.611	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/2/2021	Tyner, Keith	07M01795	713	Fountain	4	0.0004	Altoisid Briquets XR	4 EA	0.0004	168 LB/AC	38.4059	-122.6374	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/2/2021	Hagelshaw, Jessi	2052501	730	Pond	4	0.0004	Altoisid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.0341	-122.544	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/2/2021	Tyner, Keith	4523302	716	Flood Control Ditch FCD	4	0.001	Vectocob FG	0.01 LB	0.001	10 LB/AC	38.3816	-122.7168	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/2/2021	Richtik, Ray	2035101	740	Marsh (Tidal)	4	0.001	Vectocob FG	20 LB	0.001	20 LB/AC	38.1161	-122.5135	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/2/2021	Newman, Jared	4843601	740	Marsh (Tidal)	4	0.2	MetLarv S-PT	1 LB	0.2	5 LB/AC	38.2284	-122.6023	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/2/2021	Beck, Dave	187	Overland Flow	4	0												

6/3/2021	Tyner, Keith	0700082	770 Septic	4	Altosid Briquets XR	4.6 EA	0.0002	336 LB/AC	38.4322	-122.6866 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Richtik, Ray	2015421	702 Creek	4	Agnique MMF	0.55 OZ	0.0046	0.934102686957 GAL/AC	38.097	-122.5685 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	10
6/3/2021	Sequeira, Jason	2054608	783 Wildlife Refuge (Treated Efflu)	4	Altosid Liquid Larvicide	3	0.03124996880094 GAL/AC	38.0275	-122.5149 3 - 4 oz/acre	2724-392	(S)- Methoprene	5	
6/3/2021	Sequeira, Jason	2054608	783 Wildlife Refuge (Treated Efflu)	4	Vectox 12AS	0.7	0.7600106170777	38.0275	-122.5149 4 - 33 oz/acre	2724-392	Bacillus thuringiensis	11.61	
6/3/2021	Brookshire, Darren	2033604	425 Low Area	4	Altosid Briquets XR	9 EA	0.1	0.1512 LB/AC	38.0741	-122.525 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	O'Donnell, Ty	E361A043	703 Barrels	4	Agnique MMF	0.5 OZ	0.0004	0.976525 GAL/AC	38.4952	-123.0121 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/3/2021	Tyner, Keith	070M1828	730 Pond	4	Altosid Briquets XR	1 EA	0.00001	168 LB/AC	38.4205	-122.6516 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Newman, Jared	050M0154	706 Catch Basin	4	BVA2	0.0008 GAL	0.0002	4 GAL/AC	38.2228	-122.657 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/3/2021	Beardley, Kevin	5415100	712 Drain	4	Altosid Pellets	0.005 LB	0.001	5.16 LB/AC	38.122	-122.5149 1 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/3/2021	Tescallo, Joseph	5026501	776 Sewer Pond	4	Altosid Briquets (small)	7 EA	0.01	0.714 LB/AC	38.5322	-122.8119 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
6/3/2021	Richtik, Ray	2015510	706 Catch Basin	4	Vectomax FG	0.004 LB	0.00021	19.047619047619 LB/AC	38.087	-122.569 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/3/2021	Richtik, Ray	04M01416	744 Ornamental pond	4	Vectomax FG	0.003 LB	0.00016	18.75 LB/AC	38.1024	-122.5882 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/3/2021	Newman, Jared	050M0180	712 Drain	4	Altosid Briquets (small)	1 EA	0.0001	102.218 LB/AC	38.2329	-122.6559 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
6/3/2021	Beardley, Kevin	5414303	730 Pond	4	BVA2	0.0016	0.0016	4.8828135 GAL/AC	38.4196	-122.7048 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/3/2021	Richtik, Ray	2015421	702 Creek	4	Altosid Pellets	0.0045 LB	0.0046	9.78260896562 LB/AC	38.097	-122.5685 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/3/2021	Tyner, Keith	070M1693	713 Fountain	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.422	-122.6504 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Beck, Dave	120M1379	215 Water Trough	5	Zenivex	20 OZ	40	0.00390625 GAL/AC	38.3957	-122.6198 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/3/2021	Beck, Dave	12GE005R	0 Admin/Special	5	Zenivex	7.5 OZ	15	0.00390625 GAL/AC	38.3751	-122.5303 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/3/2021	Beck, Dave	12GE005R	0 Admin/Special	5	Zenivex	7.5 OZ	15	0.00390625 GAL/AC	38.3751	-122.5303 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/3/2021	Wells, Michael	E5E000CF	0 Admin/Special	5	Pyrocide 5% - GAL	87 OZ	106	0.006412462264151 GAL/AC	38.7177	-123.478 .0025 a.i./acre maximum	1021-1199	Pyrethrin	5
6/3/2021	Beck, Dave	12GE005R	0 Admin/Special	5	Zenivex	15 OZ	30	0.00390625 GAL/AC	38.3751	-122.5303 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/3/2021	Beck, Dave	12M01413	770 Septic	4	Altosid Briquets XR	6 EA	0.0096	1.05 LB/AC	38.3235	-122.514 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Mohrman, Chris	2053222	795 Abandoned House	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.1151	-122.5079 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/3/2021	O'Brien, Sean	4833101	205 Barn Drain	4	BVA2	0.16 GAL	0.004	4 GAL/AC	38.2638	-122.6583 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/3/2021	Hagelshaw, Jessi	01M01794	311 Drainage Ditch (man made)	4	MetLarv S-PT	0.0004 LB	0.0001	4 LB/AC	37.9057	-122.4936 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
6/3/2021	O'Brien, Sean	05M01912	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.000160698	10.4544 LB/AC	38.2608	-122.6773 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Beck, Dave	12M01574	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.001	1.68 LB/AC	38.343	-122.5129 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Hagelshaw, Jessi	01M01699	706 Catch Basin	4	Altosid Briquets XR	5 EA	0.001	8.4 LB/AC	37.8997	-122.4927 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	4.25
6/3/2021	Morton, Robert	E4400103	740 Marsh (Tidal)	4	Altosid Pellets	4.5 LB	1.5	3.14 LB/AC	38.119	-123.039 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/3/2021	Wells, Michael	E4400103	740 Marsh (Tidal)	4	Altosid Pellets	1.95 LB	0.6	3.25 LB/AC	38.3195	-123.039 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/3/2021	Richtik, Ray	04M01233	702 Creek	4	Altosid Pellets	0.035 LB	0.0037	9.45494594594595 LB/AC	38.1016	-122.6205 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/3/2021	Leslie, Dan	4263205	184 Waste Treatment Plant	4	Altosid Pellets	0.0027 LB	0.0009	3 LB/AC	38.4704	-122.8891 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/3/2021	Wells, Michael	E4400101	740 Marsh (Tidal)	4	Altosid Pellets	1 LB	0.33	3.03030303030303 LB/AC	38.3138	-123.0326 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/3/2021	Hagelshaw, Jessi	1284413	706 Catch Basin	4	MetLarv S-PT	0.0004 LB	0.0001	4 LB/AC	37.9057	-122.4868 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
6/3/2021	Hagelshaw, Jessi	1284413	706 Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9014	-122.4868 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Reed, Nathan	2161302	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.000225958	3.18080000000001 LB/AC	37.9949	-122.4825 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Morton, Robert	E4400101	740 Marsh (Tidal)	4	Altosid Pellets	1.5 LB	0.5	3 LB/AC	38.3138	-123.0326 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/3/2021	Thomas-Nett, Teresa	01M01616	706 Catch Basin	4	Altosid Pellets	5 EA	0.0008	10.5 LB/AC	37.9015	-122.4845 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Hagelshaw, Jessi	01M01488	713 Fountain	4	Altosid Briquets XR	1 EA	0.0001	3.18080000000001 LB/AC	37.8992	-122.4868 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Reed, Nathan	2162512	425 Low Area	4	Altosid Pellets	0.0344 LB	0.01147	2.9991281604185 LB/AC	37.9819	-122.478 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/3/2021	Mohrman, Chris	2013327	702 Creek	4	Vectomax FG	0.15 LB	0.015	10 LB/AC	38.0993	-122.5992 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/3/2021	Thomas-Nett, Teresa	04A00068	770 Septic	4	BVA2	0.0029 GAL	0.0023	3.9130434782609 GAL/AC	37.8601	-122.5801 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/3/2021	Thomas-Nett, Teresa	04A00068	770 Septic	4	Natular XRT	12 OZ	0.0023	579.704572014 LB/AC	37.8601	-122.5801 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinoad	6.25
6/3/2021	Thomas-Nett, Teresa	04M00741	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.8604	-122.5798 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/3/2021	Thomas-Nett, Teresa	04M00741	770 Septic	4	Natular XRT	4 EA	0.0023	193.23478574338 LB/AC	37.8604	-122.5798 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinoad	6.25
6/3/2021	Hagelshaw, Jessi	1326604	713 Fountain	4	Altosid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.8997	-122.4912 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Hagelshaw, Jessi	1326422	730 Pond	4	Altosid Briquets XR	11 EA	0.0045	4.10666666666667 LB/AC	37.9014	-122.4894 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Leslie, Dan	4265414	330 Sump	4	Agnique MMF	0.0832 OZ	0.0013	0.5 GAL/AC	38.4487	-122.878 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/3/2021	Leslie, Dan	4265414	330 Sump	4	Agnique MMF	0.16 OZ	0.0026	1.0 GAL/AC	38.4488	-122.878 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/3/2021	Leslie, Dan	08M01383	330 Sump	4	Agnique MMF	0.0896 OZ	0.0014	0.5 GAL/AC	38.4486	-122.8787 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/3/2021	O'Brien, Sean	05M01786	713 Fountain	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.239	-122.6525 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	O'Brien, Sean	4833210	796 Hot Tub	4	Altosid Briquets XR	1 EA	0.000688705	2.43936 LB/AC	38.2516	-122.6596 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Tescallo, Joseph	11M01414	330 Sump	4	Altosid Briquets XR	2 EA	0.0001	3.6 LB/AC	38.5198	-122.7898 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Hagelshaw, Jessi	01M0116	706 Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.8997	-122.4998 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Thomas-Nett, Teresa	04M00740	770 Septic	4	Natular XRT	6 EA	0.0023	289.85217861507 LB/AC	37.8607	-122.5803 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinoad	6.25
6/3/2021	Thomas-Nett, Teresa	04M00740	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.8607	-122.5803 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/3/2021	Thomas-Nett, Teresa	04M00742	770 Septic	4	Natular XRT	3 EA	0.0023	14.92608930754 LB/AC	37.8603	-122.5807 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinoad	6.25
6/3/2021	Thomas-Nett, Teresa	04M00742	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.8603	-122.5807 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/3/2021	Hagelshaw, Jessi	01M0026	730 Pond	4	Altosid Briquets XR	3 EA	0.0007	7.2 LB/AC	37.9006	-122.5094 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	Hagelshaw, Jessi	01M0026	730 Pond	4	Agnique MMF	0.045 OZ	0.0007	0.5022314285714 GAL/AC	37.9006	-122.5056 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/3/2021	O'Brien, Sean	4834202	730 Pond	4	Altosid Briquets XR	2 EA	0.0002	16.8 LB/AC	38.2539	-122.6528 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	O'Brien, Sean	4834202	730 Pond	4	BVA2	0.1 OZ	0.0002	3.90625 GAL/AC	38.2539	-122.6528 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/3/2021	O'Brien, Sean	4834205	215 Water Trough	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2525	-122.6517 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/3/2021	O'Brien, Sean	4834203	215 Water Trough	4	Altosid Briquets XR	1 EA	0.00025153	4.87671 LB/AC	38.1148	-122.6517 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/4/2021	Ball, Bradley	2054608	783 Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	4 OZ	5	0.00625 GAL/AC	38.0275	-122.5149 .0025 a.i./acre maximum	1021-1199	Pyrethrin	5
6/4/2021	Newman, Jared	4762107	702 Creek										

6/7/2021	Beardsley, Kevin	4526203	425 Low Area	4	Altois Pellets	0.16 LB	0.00275	5.818181818181818 LB/AC	38.3754	-122.6954 2.5 - 10 lbs/acre	2724-448		
6/7/2021	Tyner, Keith	0700332	311 Drainage Ditch (man made)	4	MetLarv S-PT	0.0002 LB	0.00002	10 LB/AC	38.3718	-122.6498 2.5 - 10 lbs/acre	73049-475	(S) -Methoprene	4.25
6/7/2021	Tyner, Keith	0700194	700 Septic	4	Altois Briquets XR	4 EA	0.00002	286 LB/AC	38.3725	-122.6502 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	4.25
6/7/2021	Tyner, Keith	0700157	705 Catch Basin	4	Altois Briquets XR	2 EA	0.00004	84 LB/AC	38.3661	-122.7230 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Tyner, Keith	07001895	705 Borrow Pit	4	Altois Briquets XR	10 EA	0.0002	8.4 LB/AC	38.4521	-122.6627 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Ball, Bradley	2142406	765 Roadside Ditch (RSD)	4	Vectomax FG	10 LB	0.05	20 LB/AC	38.0134	-122.5282 5 - 20 lbs/acre	73049-429	(S) -Methoprene	2.7
6/7/2021	Tyner, Keith	4645422	705 Catch Basin	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.3251	-122.7049 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	4.5
6/7/2021	Cole, Mike	01000260	730 Pond	4	Vectolex WSP	1 EA	0.00016	1.03125 LB/AC	37.8986	-122.5425 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
6/7/2021	Ball, Bradley	2114113	714 Weald Ditch	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.0154	-122.5228 5 - 20 lbs/acre	73049-429	(S) -Methoprene	2.7
6/7/2021	Tyner, Keith	0700241	713 Fountain	4	Altois Briquets XR	2 EA	0.00004	84 LB/AC	38.3217	-122.6803 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Hagelshaw, Jessi	1293110	708 Culvert	4	MetLarv S-PT	0.002 LB	0.0004	5 LB/AC	37.9281	-122.531 2.5 - 10 lbs/acre	73049-475	(S) -Methoprene	4.25
6/7/2021	Odonnell, Jim	E3680301	713 Fountain	4	Altois Briquets XR	2 EA	0.0003	112.06 LB/AC	38.4993	-123.086 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Smith, Jim	06000917	705 Catch Basin	4	Vectomax WSP	1 EA	0.00002	79 LB/AC	38.2819	-122.4477 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
6/7/2021	Tyner, Keith	4533315	705 Catch Basin	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.3706	-122.6842 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Newman, Jared	05M01706	215 Water Trough	4	Vectolex WSP	4 EA	0.000413223	15.972 LB/AC	38.2516	-122.7180 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
6/7/2021	Cole, Mike	0100279	713 Fountain	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.8986	-122.5424 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) -Methoprene	8.62
6/7/2021	Odonnell, Ty	0EM01978	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0001	1.68 LB/AC	38.4679	-123.0171 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Richik, Ray	2034102	700 Septic	4	Altois Briquets XR	4 EA	0.0003	2.9217931943488 LB/AC	38.1154	-122.5146 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Wells, Michael	EV0000CF	710 Admin/Specal	5	Pyrocide 5% -GAL	13.0Z	15.85	0.005407727056246 GAL/AC	38.7085	-122.9333 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/7/2021	Beck, Dave	12M01123	780 Natural Spring	4	Altois Briquets XR	1 EA	0.0003	0.7304347826087 LB/AC	38.3124	-122.5161 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Petersen, Jeffery	14M01591	311 Drainage Ditch (man made)	4	MetLarv S-PT	0.046 LB	0.0092	5 LB/AC	38.4397	-122.8542 2.5 - 10 lbs/acre	73049-475	(S) -Methoprene	4.25
6/7/2021	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Pyrocide 5% -GAL	32 OZ	39.02	0.0064069707842132 GAL/AC	38.1241	-122.5145 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/7/2021	Wells, Michael	E3234103	776 Sewer Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.6288	-122.8477 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/7/2021	Petersen, Jeffery	14M01616	321 Water Storage Tank	4	Vectomax WSP	1 EA	0.00014	1.1285714285714 LB/AC	38.471	-122.846 1 pouch/50 sq. ft.	73049-429	(S) -Methoprene	4.5
6/7/2021	O'Brien, Sean	4833504	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000688705	2.4396 LB/AC	38.231	-122.6565 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	O'Brien, Sean	05M01531	730 Pond	4	Altois Briquets XR	1 EA	0.00003	5.6 LB/AC	38.2298	-122.664 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Beck, Dave	3555506	744 Ornamental pond	4	Aznique MMF	0.02 OZ	0.0002	0.78125 GAL/AC	38.3601	-122.6718 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/7/2021	Wells, Michael	EV0000CF	710 Admin/Specal	5	Pyrocide 5% -GAL	0.882 OZ	0.1	0.006406925 GAL/AC	38.4997	-123.0008 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/7/2021	Hagelshaw, Jessi	01M01714	705 Catch Basin	4	Altois Briquets XR	1 EA	0.00003	84 LB/AC	37.9303	-122.5333 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Hagelshaw, Jessi	01M01795	705 Catch Basin	4	Vectomax FG	0.0052 LB	0.0004	13 LB/AC	37.9348	-122.5332 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/7/2021	Hagelshaw, Jessi	01M01795	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9348	-122.5332 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Hagelshaw, Jessi	1233635	730 Pond	4	Altois Briquets XR	6 EA	0.001	10.08 LB/AC	37.9334	-122.535 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Beck, Dave	3556106	215 Water Trough	4	Aznique MMF	0.08 OZ	0.0008	0.78125 GAL/AC	38.3924	-122.52 .2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/7/2021	Hagelshaw, Jessi	1233631	713 Fountain	4	Altois Briquets XR	2 EA	0.0004	12.54 LB/AC	37.9348	-122.5342 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Beck, Dave	12M01458	786 Pool	4	Aznique MMF	1 OZ	0.01	0.78125 GAL/AC	38.3933	-122.521 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/7/2021	Reed, Nathan	1252594	300 Sump	4	Altois Briquets XR	5 EA	0.001147842	3.1807999999999998 LB/AC	37.9644	-122.504 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Reed, Nathan	34M01074	772 Water Under House	4	BVA2	1.469 OZ	0.0022	5.216619318181818 GAL/AC	37.9645	-122.5042 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/7/2021	Hagelshaw, Jessi	1233612	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.951	-122.5322 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/7/2021	Richik, Ray	705 Catch Basin	705 Catch Basin	4	Altois Pellets	0.002 LB	0.0002	10.0023538095 LB/AC	38.1241	-122.6019 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S) -Methoprene	4.5
6/7/2021	Petersen, Jeffery	14M01563	730 Pond	4	Vectomax FG	0.001 LB	0.0001	10 LB/AC	38.3937	-122.8156 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/8/2021	Newman, Jared	2996102	740 Marsh (Tidal)	4	Altois Liquid Larvicide	0.0312499880069	1	0.0312499880069 GAL/AC	38.1317	-122.4584 3 - 4 oz/acre	2724-392	(S) -Methoprene	5
6/8/2021	Newman, Jared	2996102	740 Marsh (Tidal)	4	Vectobac 12AS	0.2500000359025	1	0.2500000359026 GAL/AC	38.1317	-122.4584 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/8/2021	Odonnell, Ty	08M00021	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4319	-122.8088 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/8/2021	Ball, Bradley	2104611	312 Ditch (natural)	4	Vectomax FG	26 LB	1.3	20 LB/AC	38.0382	-122.504 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/8/2021	Odonnell, Ty	E361304	730 Pond	4	BVA2	1.0Z	0.0004	19.51235 GAL/AC	38.507	-122.9906 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/8/2021	Tyner, Keith	07M01812	702 Creek	4	MetLarv S-PT	1.5 LB	0.5	3 LB/AC	38.3777	-122.626 2.5 - 10 lbs/acre	73049-475	(S) -Methoprene	4.25
6/8/2021	Smith, Jim	06S000R	0 Admin/Specal	5	Pyrocide 5% -GAL	4 OZ	4.8	0.0064566115702479 GAL/AC	38.2184	-122.4738 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/8/2021	Odonnell, Ty	08M01626	703 Barrels	4	Vectolex FG	0.003 LB	0.0003	10 LB/AC	38.432	-122.8668 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/8/2021	Odonnell, Ty	05M01669	215 Water Trough	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.3566	-122.7745 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) -Methoprene	8.62
6/8/2021	Richik, Ray	1242308	730 Pond	4	Altois Briquets XR	1 EA	0.000992	18.2608956521 LB/AC	37.9593	-122.5127 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/8/2021	Odonnell, Ty	4512625	765 Roadside Ditch (RSD)	4	Vectolex FG	0.01 LB	0.001	10 LB/AC	38.3552	-122.7814 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/8/2021	Richik, Ray	2016413	705 Catch Basin	4	Altois Pellets	0.0095 LB	0.00096	9.895833333333333 LB/AC	38.0933	-122.5989 2.5 - 10 lbs/acre	2724-448	(S) -Methoprene	4.25
6/8/2021	Odonnell, Ty	E361304	730 Pond	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.507	-122.9906 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/8/2021	Smith, Jim	06S000R	0 Admin/Specal	5	Pyrocide 5% -GAL	5 OZ	6.05	0.0064566115702479 GAL/AC	38.2184	-122.4738 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/8/2021	Odonnell, Ty	08M01626	703 Barrels	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.432	-122.8668 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/8/2021	Odonnell, Ty	4502304	699 Artificial container	4	Altois Briquets (small)	1 EA	0.00002	5.1 LB/AC	38.3699	-122.8408 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) -Methoprene	8.62
6/8/2021	Smith, Jim	06S000R	0 Admin/Specal	5	Pyrocide 5% -GAL	7 OZ	8.47	0.0064566115702479 GAL/AC	38.2184	-122.4738 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/8/2021	Tyner, Keith	0700197	699 Artificial container	4	MetLarv S-PT	0.002 LB	0.0002	10 LB/AC	38.4595	-122.6636 2.5 - 10 lbs/acre	73049-475	(S) -Methoprene	4.25
6/8/2021	Tyner, Keith	07001403	770 Septic	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3703	-122.674 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/8/2021	Odonnell, Ty	08M01725	311 Drainage Ditch (man made)	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.4322	-122.8679 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) -Methoprene	8.62
6/8/2021	Tyner, Keith	07M01800	786 Pool	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.4586	-122.6613 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) -Methoprene	2.1
6/8/2021	Beck, Dave	12S000R	0 Admin/Specal	5	Zenivex	10 OZ	20	0.00390625 GAL/AC	38.2913	-122.4551 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/8/2021	Wells, Michael	EV0000CF	0 Admin/Specal	5	Pyrocide 5% -GAL	6 OZ	7.31	0.006412487004104 GAL/AC	38.6077	-122.6734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/8/2021	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Pyrocide 5% -GAL	18 OZ	21.96	0.00640692525513 GAL/AC	38.1241	-122.5145 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/8/2021	Mohrman, Chris	2035101	740 Marsh (Tidal)	4	Pyrocide 5% -GAL	75.8 OZ	70.24	0.00640692525513 GAL/AC	38.1161	-122.5135 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/8/2021	Reed, Nathan	1246403	776 Sewer Pond	4	Altois Pellets	0.013 LB	0.0045	2.8888888888888888 LB/AC	37.9489	-122.4948 2.5 - 10 lbs/acre	2724-448	(S) -Methoprene	4.25
6/8/2021	O'Brien, Sean	4836609	705 Catch Basin	4	Altois Briquets (small)	1 EA	0.000206612	4.9368000000000001 LB/AC	38.2231	-122.6364 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) -Methoprene	8.62
6/8/2021	Richik, Ray	2014202	705 Catch Basin	4	Altois Pellets	0.013 LB	0.0013	10 LB/AC	38.1109	-122.5789 2.5 - 10 lbs/acre	73049-20	Bacillus sphaericus	4.5
6/8/2021	Richik, Ray	0400064	712 Drain	4	Vectomax FG	0.0004 LB	0.00002	20 LB/AC	38.1165	-122.578 5 - 20 lbs/acre	73049-429	(S) -Methoprene	2.7
6/8/2021	O'Brien, Sean	4906106	705 Catch Basin	4	Altois Briquets (small)	1 EA	0.000206612	4.9368000000000001 LB/AC	38.2206	-122.6297 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) -Methoprene	8.62
6/8/2021	O'Brien, Sean	4906106	705 Catch Basin	4	Altois Briquets XR	1 EA	0.000229568	3.1680000000000001 LB/AC	3				

6/9/2021	Ball, Bradley	2095222	703 Barrels	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	38.0168	-122.5638 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Smith, Jim	3883308	770 Septic	4	Altois Briquets (small)	4 EA	0.0002	2.04 LB/AC	38.2374	-122.4475 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	Bacillus sphaericus	8.62
6/9/2021	Hagelshaw, Jessi	0200043	708 Culvert	4	Vectomax WSP	4 EA	0.0004	1.58 LB/AC	37.9496	-122.9518 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
6/9/2021	Richtik, Ray	2013301	702 Creek	4	Agrigue MMF	0.095 OZ	0.0015	0.4947916666667 GAL/AC	38.089	-122.5788 2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/9/2021	Richtik, Ray	2013301	702 Creek	4	Agrigue MMF	0.011 OZ	0.0017	0.5055140882538 GAL/AC	38.1059	-122.5878 2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/9/2021	Tyner, Keith	0700007	330 Sump	4	Altois Briquets XR	1 EA	0.0002	84 LB/AC	38.4337	-122.6848 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Beardsley, Kevin	0900592	215 Water Trough	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4573	-122.6986 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	DDonnell, Ty	0600075	215 Water Trough	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3941	-122.9518 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Tyner, Keith	0700287	770 Septic	4	Altois Briquets XR	1 EA	0.0002	3.86 LB/AC	38.089	-122.695 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Ball, Bradley	030M0916	716 Flood Control Ditch FCD	4	Vectomax WSP	8 EA	0.0008	1.58 LB/AC	38.0613	-122.5264 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
6/9/2021	Beck, Dave	12GE005R	0 Admin/Special	5	Zenivex	15 OZ	30	0.00390625 GAL/AC	38.3751	-122.5303 .00175 - .007 lb/a./acre	2724-791	Etofenprox	20
6/9/2021	Beck, Dave	12GE005R	0 Admin/Special	5	Zenivex	6 OZ	12	0.00390625 GAL/AC	38.3751	-122.5303 .00175 - .007 lb/a./acre	2724-791	Etofenprox	20
6/9/2021	Reed, Nathan	3556106	215 Water Trough	5	Zenivex	20 OZ	40	0.00390625 GAL/AC	38.3924	-122.52 .00175 - .007 lb/a./acre	2724-791	Etofenprox	20
6/9/2021	Reed, Nathan	02M01568	734 PG&E ext. Vaultbox	4	Agrigue MMF	0.0011 GAL	0.0011	1 GAL/AC	37.9709	-122.5262 2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/9/2021	Wells, Michael	EH8000CF	0 Admin/Special	5	Pyrocide 5% - GAL	10 OZ	12.2	0.006403885245902 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/9/2021	Wells, Michael	EH8000CF	0 Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/9/2021	Morton, Robert	ECL000CF	0 Admin/Special	5	Pyrocide 5% - GAL	16 OZ	20	0.00625 GAL/AC	38.8217	-123.0152 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/9/2021	Mohrman, Chris	04no00CF	0 Admin/Special	5	Pyrocide 5% - GAL	4 OZ	4.87	0.0064048837823409 GAL/AC	38.1148	-122.574 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/9/2021	Mohrman, Chris	04no00CF	0 Admin/Special	5	Pyrocide 5% - GAL	4 OZ	4.87	0.0064048837823409 GAL/AC	38.1148	-122.574 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/9/2021	Richtik, Ray	2016415	742 Marsh, Fresh H2O	4	Agrigue MMF	0.14 OZ	0.0023	0.475544726087 LB/AC	38.0923	-122.5617 2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/9/2021	Richtik, Ray	2016415	742 Marsh, Fresh H2O	4	Altois Briquets XR	0.12 LB	0.013	9.2307692307692 LB/AC	38.0923	-122.5617 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/9/2021	O'Brien, Sean	4523408	770 Septic	4	Altois Briquets XR	4 EA	0.0002	33.6 LB/AC	38.3675	-122.7173 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Beck, Dave	5436222	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0007	2.4 LB/AC	38.4213	-122.787 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Wells, Michael	0EM02181	215 Water Trough	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.1747	-123.0465 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	O'Brien, Sean	4523414	770 Septic	4	Altois Briquets XR	4 EA	0.0002	33.6 LB/AC	38.3672	-122.7226 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Ball, Bradley	2051101	702 Creek	4	Vectomax FG	0.5 LB	0.04	12.5 LB/AC	38.0693	-122.5533 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/9/2021	Richtik, Ray	2015415	706 Catch Basin	4	Altois Pellets	0.0022 LB	0.0023	9.5652173913043 LB/AC	38.0904	-122.5727 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/9/2021	O'Brien, Sean	4523406	770 Septic	4	Altois Briquets XR	8 EA	0.0004	33.6 LB/AC	38.3783	-122.7288 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	O'Brien, Sean	07001659	770 Septic	4	Altois Briquets XR	8 EA	0.0004	33.6 LB/AC	38.3783	-122.7288 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	O'Brien, Sean	0700335	770 Septic	4	Altois Briquets XR	8 EA	0.0001	4.7692307692307 LB/AC	38.3721	-122.7326 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Hagelshaw, Jessi	1305219	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9196	-122.5028 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Ball, Bradley	2045107	713 Fountain	4	Altois Briquets XR	3 EA	0.002	2.52 LB/AC	38.0717	-122.5887 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Hagelshaw, Jessi	1305219	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9196	-122.5028 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
6/9/2021	Ball, Bradley	2045104	730 Pond	4	Altois Briquets XR	3 EA	0.0002	8.4 LB/AC	38.0718	-122.5697 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	O'Brien, Sean	4522504	770 Septic	4	Altois Briquets XR	8 EA	0.0018	0.7344262925082 LB/AC	38.3672	-122.7335 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Petersen, Jeffery	4514405	330 Sump	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.3689	-122.7659 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Petersen, Jeffery	4514405	330 Sump	4	BVA2	5.888 OZ	0.0092	5 GAL/AC	38.3689	-122.7659 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/9/2021	Hagelshaw, Jessi	1305216	706 Catch Basin	4	Vectolex WSP	3 EA	0.0006	8.25 LB/AC	37.9198	-122.5047 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
6/9/2021	Hagelshaw, Jessi	1305216	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0012	8.4 LB/AC	38.1912	-122.5047 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Petersen, Jeffery	4514408	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	38.3678	-122.7669 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Hagelshaw, Jessi	1305107	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9226	-122.5015 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Hagelshaw, Jessi	1305107	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9226	-122.5015 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
6/9/2021	Petersen, Jeffery	4514410	184 Waste Treatment Plant	4	Altois Briquets XR	3 EA	0.0069	0.7304347826087 LB/AC	38.3673	-122.7673 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Petersen, Jeffery	4514410	184 Waste Treatment Plant	4	BVA2	4.414 OZ	0.0069	5 GAL/AC	38.3673	-122.7673 3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/9/2021	Hagelshaw, Jessi	1306104	706 Catch Basin	4	Vectolex WSP	2 EA	0.0002	16.5 LB/AC	37.9226	-122.4999 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
6/9/2021	Hagelshaw, Jessi	1306104	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9226	-122.4999 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Hagelshaw, Jessi	1306218	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9218	-122.5006 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
6/9/2021	Hagelshaw, Jessi	1306218	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9218	-122.5006 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	O'Brien, Sean	4523416	770 Septic	4	Altois Briquets XR	8 EA	0.0004	33.6 LB/AC	38.3698	-122.7295 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Wells, Michael	0EM02613	770 Septic	4	Altois Briquets XR	5 EA	0.0046	1.8260899565217 LB/AC	38.5066	-122.9525 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Wells, Michael	0EM02613	770 Septic	5	Pyrocide 5% - GAL	0.082 OZ	0.1	0.00640625 GAL/AC	38.5066	-122.9525 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
6/9/2021	O'Brien, Sean	4523217	770 Septic	4	Altois Briquets XR	8 EA	0.0004	33.6 LB/AC	38.3694	-122.7273 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	O'Brien, Sean	4523415	770 Septic	4	Altois Briquets XR	4 EA	0.0002	33.6 LB/AC	38.3689	-122.7256 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Hagelshaw, Jessi	1293209	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0004	8.4 LB/AC	37.9204	-122.5274 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Richtik, Ray	2013319	706 Catch Basin	4	Altois Pellets	0.0022 LB	0.00021	9.5280395238095 LB/AC	38.1013	-122.5935 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/9/2021	Richtik, Ray	04M01220	311 Drainage Ditch (man made)	4	Altois Pellets	0.03 LB	0.003	10 LB/AC	38.1009	-122.5942 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/9/2021	Hagelshaw, Jessi	1293101	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9283	-122.5304 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Hagelshaw, Jessi	1293101	706 Catch Basin	4	Vectolex WSP	2 EA	0.0002	16.5 LB/AC	37.9283	-122.5304 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
6/9/2021	Hagelshaw, Jessi	01M01641	706 Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	37.9284	-122.531 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
6/9/2021	Hagelshaw, Jessi	01M01641	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9284	-122.53 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Thomas-Nett, Teresa	A6047212	601 Wetlands (Perm/Trnd Effluent)	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	37.9108	-122.6924 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/9/2021	Thomas-Nett, Teresa	A6047212	601 Wetlands (Perm/Trnd Effluent)	4	Vectomax FG	0.0022 LB	0.0002	10 LB/AC	37.9109	-122.6919 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/9/2021	Thomas-Nett, Teresa	A6047211	601 Wetlands (Perm/Trnd Effluent)	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	37.9111	-122.6946 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/9/2021	O'Brien, Sean	4523416	770 Septic	4	Altois Briquets XR	4 EA	0.0004	33.6 LB/AC	38.3687	-122.7257 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/9/2021	Richtik, Ray	2013302	702 Creek	4	Vectomax FG	0.0025 LB	0.0013	19.2307692307692 LB/AC	38.103	-122.5957 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/9/2021	Petersen, Jeffery	14M01457	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.443				

6/10/2021	Reed, Nathan	2163305	706	Catch Basin	4	BVA2	0.146 OZ	0.000229568	4.968652000001	GAL/AC	37.9962	-122.4654	3 - 5	gallons/acre	70589-1	Mineral Oil	97
6/10/2021	Hagelshaw, Jessi	01M01599	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC		37.9103	-122.5076	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Mohrman, Chris	2016002	714	Hayfield Ditch	4	Vectomax FG	5 LB	0.0004	10 LB/AC		38.1391	-122.5605	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/10/2021	O'Brien, Sean	4516395	770	Septic	4	Altoisid Briquets XR	4 EA	0.0002	33.6 LB/AC		37.9152	-122.7492	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Mohrman, Chris	04M01434	425	Low Area	4	Vectomax FG	2.5 LB	0.25	10 LB/AC		38.1435	-122.5612	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/10/2021	O'Brien, Sean	4516306	770	Septic	4	Altoisid Briquets XR	4 EA	0.0002	33.6 LB/AC		38.3739	-122.7484	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	O'Brien, Sean	4516310	770	Septic	4	Altoisid Briquets XR	4 EA	0.0002	33.6 LB/AC		38.374	-122.7497	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Hagelshaw, Jessi	01M01600	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC		37.9106	-122.5075	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
6/10/2021	Hagelshaw, Jessi	01M01600	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC		37.9152	-122.5091	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Reed, Nathan	2163316	706	Catch Basin	4	Altoisid Pellets	0.0006 LB	0.000229568	2.96208 LB/AC		37.9954	-122.4731	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/10/2021	Hagelshaw, Jessi	1305229	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0004	8.4 LB/AC		37.9141	-122.5091	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Hagelshaw, Jessi	1305229	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC		37.9141	-122.5091	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
6/10/2021	Richtik, Ray	2035208	740	Marsh (Tidal)	4	MetLarv S-PT	0.15 LB	0.013	10 LB/AC		38.1103	-122.5035	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/10/2021	Hagelshaw, Jessi	1305125	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC		37.9152	-122.5104	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Hagelshaw, Jessi	1305125	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC		37.9152	-122.5094	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Hagelshaw, Jessi	1305124	706	Catch Basin	4	Vectolex WSP	3 EA	0.0006	8.25 LB/AC		37.9151	-122.5098	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
6/10/2021	Hagelshaw, Jessi	1305124	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC		37.9151	-122.5098	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Hagelshaw, Jessi	1305225	706	Catch Basin	4	Vectolex WSP	1 EA	0.0002	33.6 LB/AC		37.9151	-122.5104	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
6/10/2021	Hagelshaw, Jessi	1305225	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC		37.9151	-122.5104	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Petersen, Jeffery	4396103	311	Drainage Ditch (man made)	4	MetLarv S-PT	0.0115 LB	0.0023	5 LB/AC		38.4306	-122.8099	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/10/2021	O'Brien, Sean	4523109	770	Septic	4	Altoisid Briquets XR	24 EA	0.01717631	2.34178599999999	LB/AC	38.3866	-122.7238	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Hagelshaw, Jessi	1305213	702	Creek	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC		37.9148	-122.5104	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
6/10/2021	Hagelshaw, Jessi	1305212	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC		37.9159	-122.5094	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Hagelshaw, Jessi	1305210	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.25 LB/AC		37.9154	-122.5092	1 pouch/50 sq. ft. + 1 per 2 ft. depth	73049-20	Bacillus sphaericus	7.5	
6/10/2021	Hagelshaw, Jessi	1305210	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC		37.9154	-122.5092	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
6/10/2021	O'Brien, Sean	4523311	770	Septic	4	Altoisid Briquets XR	8 EA	0.0003	44.8 LB/AC		38.3696	-122.7244	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Thomas-Nett, Teresa	AS223638	730	Pond	4	Vectomax FG	0.01 LB	0.01	10 LB/AC		38.0979	-122.8605	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	
6/10/2021	Moran, Robert	E2821701	186	Waste Pond	4	Vectomax FG	1 LB	0.05	20 LB/AC		38.6784	-122.8708	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/10/2021	Hagelshaw, Jessi	01M01462	440	Seepage	4	Vectolex WSP	1 EA	0.0004	8.25 LB/AC		37.9152	-122.5032	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
6/10/2021	Hagelshaw, Jessi	01M01462	440	Seepage	4	Altoisid Briquets XR	1 EA	0.0004	4.2 LB/AC		37.9157	-122.5032	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	O'Brien, Sean	4642409	770	Septic	4	Altoisid Briquets XR	8 EA	0.0004	33.6 LB/AC		38.3239	-122.7302	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Hagelshaw, Jessi	1304218	730	Pond	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC		37.9213	-122.7901	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	Petersen, Jeffery	4401501	760	Rain Pond	4	BVA2	84 OZ	0.1	5 GAL/AC		38.4004	-122.7901	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/10/2021	Petersen, Jeffery	14M01464	311	Drainage Ditch (man made)	4	BVA2	5.88 OZ	0.0004	6 GAL/AC		37.9152	-122.7901	5 gallons/acre	70589-1	Mineral Oil	2.1	
6/10/2021	Petersen, Jeffery	14M01468	330	Sump	4	BVA2	2.88 OZ	0.0045	5 GAL/AC		38.4	-122.7899	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
6/10/2021	Hagelshaw, Jessi	01M01796	713	Fountain	4	Altoisid Briquets XR	1 EA	0.00099	18.666666666667	LB/AC	37.9236	-122.5223	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	O'Brien, Sean	07M01892	770	Septic	4	Altoisid Briquets XR	4 EA	0.0002	33.6 LB/AC		38.3144	-122.7081	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	O'Brien, Sean	07M01834	770	Septic	4	Altoisid Briquets XR	4 EA	0.0002	33.6 LB/AC		38.3142	-122.7051	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	O'Brien, Sean	4645515	770	Septic	4	Altoisid Briquets XR	4 EA	0.0002	33.6 LB/AC		38.3142	-122.7024	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/10/2021	O'Brien, Sean	4645606	770	Septic	4	Altoisid Briquets XR	4 EA	0.0002	33.6 LB/AC		38.3136	-122.6955	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/11/2021	Smith, Jim	3881613	783	Wildlife Refuge (Treated Efflu)	4	Altoisid Liquid Larvicide	0.09366657315194	3	0.031222191050649	GAL/AC	38.2216	-122.402	3 - 4 oz/acre	5724-392	(S) - Methoprene	5	
6/11/2021	Smith, Jim	3881619	783	Marsh (Seasonal)	4	Altoisid Liquid Larvicide	0.09366657315194	3	0.031222191050649	GAL/AC	38.2286	-122.4179	3 - 4 oz/acre	5724-392	(S) - Methoprene	5	
6/11/2021	Smith, Jim	3881613	783	Wildlife Refuge (Treated Efflu)	4	Vectobac 12AS	0.74933343940973	3	0.24977781133658	GAL/AC	38.2216	-122.402	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/11/2021	Smith, Jim	3881619	739	Marsh (Seasonal)	4	Vectobac 12AS	0.74933343940973	3	0.24977781133658	GAL/AC	38.2286	-122.4179	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/11/2021	Beardsley, Kevin	5295303	716	Flood Control Ditch FCD	4	Altoisid Pellets	0.0275 LB	0.0045	6.11111111111111	LB/AC	38.4571	-122.7032	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
6/11/2021	Tyner, Keith	4525402	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	84 LB/AC		38.3608	-122.7072	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/11/2021	Tescallo, Joseph	09M0063	786	Pool	4	Natular XRT	4 EA	0.01	44.44000720978	LB/AC	38.4965	-122.7455	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaad	6.25	
6/11/2021	Ball, Bradley	2122308	115	Cemetery	4	MetLarv S-PT	0.1 LB	0.01	10 LB/AC		38.0021	-122.542	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/11/2021	Tescallo, Joseph	5023104	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	84 LB/AC		38.5608	-122.8008	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/11/2021	Tyner, Keith	4525405	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	84 LB/AC		38.3624	-122.7094	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/11/2021	Ball, Bradley	2122309	765	Roadside Ditch (RSD)	4	Vectomax FG	0.03 LB	0.002	15 LB/AC		38.0016	-122.5384	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
6/11/2021	Tescallo, Joseph	09M0057	786	Pool	4	Natular XRT	5 EA	0.01	555.5009091222	LB/AC	38.4963	-122.7423	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaad	6.25	
6/11/2021	Tescallo, Joseph	5031106	706	Catch Basin	4	Altoisid Briquets XR	6 EA	0.0003	33.6 LB/AC		38.5599	-122.8014	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/11/2021	O'Donnell, Ty	09M01444	706	Catch Basin	4	Vectolex WSP	2 EA	0.0004	8.25 LB/AC		38.4168	-122.9400	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
6/11/2021	Tescallo, Joseph	09M0048	786	Pool	4	Natular XRT	4 EA	0.01	44.44000720978	LB/AC	38.4966	-122.7447	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaad	6.25	
6/11/2021	Tyner, Keith	07S7M05R	0	Admin/Special	5	Picrocide 5% - GAL	1.0065 GAL	1	0.0065 GAL/AC		38.4397	-122.6469	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5	
6/11/2021	Tyner, Keith	4525401	125	Golf Course	4	MetLarv S-PT	4.75 LB	1.5	3.16666666666667	LB/AC	38.3611	-122.7056	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
6/11/2021	Tescallo, Joseph	5031105	706	Catch Basin	4	Altoisid Briquets XR	6 EA	0.0004	25.2 LB/AC		38.5612	-122.8025	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/11/2021	O'Donnell, Ty	09M01444	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC		38.4168	-122.9400	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/11/2021	Mohrman, Chris	2416101	740	Marsh (Tidal)	5	Picrocide 5% - GAL	72 OZ	87.8	0.00640659252513	GAL/AC	38.1241	-122.5145	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5	
6/11/2021	Beck, Dave	1257058R</															

6/15/2021	Reed, Nathan	2162515	706	Catch Basin	4	Altoisid Briquets XR	4 EA	0.000918274	3.1808 LB/AC	37.9851	-122.4681	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	9.7
6/15/2021	Mohrman, Chris	2031306	182	Aeration Pond	4	Altoisid Briquets XR	7 EA	0.013714105	0.8537799999999997 LB/AC	38.1009	-122.552	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	9.7
6/15/2021	Mohrman, Chris	2031306	182	Aeration Pond	4	MetLarv S-PT	0.0059 LB	0.0138	5 LB/AC	38.1009	-122.552	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/15/2021	Mohrman, Chris	2031311	182	Aeration Pond	4	MetLarv S-PT	0.5 LB	0.1	5 LB/AC	38.1009	-122.552	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/15/2021	Beck, Dave	12M01482	770	Septic	4	Altoisid Briquets XR	6 EA	0.0009	1.460869562174 LB/AC	38.36	-122.5482	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Mohrman, Chris	04000000	184	Waste Treatment Plant	4	MetLarv S-PT	0.75 LB	0.1	5 LB/AC	38.0994	-122.553	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/15/2021	Mohrman, Chris	04000001	184	Waste Treatment Plant	4	MetLarv S-PT	0.05 LB	0.01	5 LB/AC	38.0997	-122.5528	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/15/2021	Mohrman, Chris	2031309	706	Catch Basin	4	Altoisid Briquets XR	4 EA	0.001469238	4.5738 LB/AC	38.1002	-122.552	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Leslie, Dan	08R0204	0	Admin/Special	5	Pyrocide 5% - GAL	8.2 OZ	10	0.0040625 GAL/AC	38.4129	-122.8916	0.025 /acre maximum	1021-1199	Pyrethrin	5
6/15/2021	Reed, Nathan	2225101	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.000229568	3.1808000000000001 LB/AC	37.9719	-122.5044	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Reed, Nathan	2225101	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.000459137	3.1807999999999999 LB/AC	37.9562	-122.5051	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Russo, Tony	3AM001369	702	Creek	4	Vectomax FG	0.003 LB	0.0003	10 LB/AC	37.9894	-122.548	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/15/2021	Reed, Nathan	34AM01114	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.000459137	3.1807999999999999 LB/AC	37.9532	-122.5002	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Beck, Dave	3561406	706	Catch Basin	4	Zenivex	0.25 OZ	0.5	0.0039025 GAL/AC	38.3705	-122.5171	3 - 5 gal/ons/acre	7024-791	Etofenprox	20
6/15/2021	Beck, Dave	3561406	706	Catch Basin	4	BVA2	1.5 OZ	0.003	3.90625 GAL/AC	38.3705	-122.5171	3 - 5 gallons/acre	7024-791	Mineral Oil	97
6/15/2021	Beck, Dave	3561406	706	Catch Basin	4	Altoisid Briquets XR	10 EA	0.01	1.68 LB/AC	38.3705	-122.5171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Leslie, Dan	08R00cf	0	Admin/Special	5	Pyrocide 5% - GAL	41 OZ	50	0.00640625 GAL/AC	38.4735	-122.8916	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
6/15/2021	Morton, Robert	E2418506	186	Waste Pond	4	Vectolex FG	30 LB	1.5	20 LB/AC	38.7957	-122.0064	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/15/2021	Mohrman, Chris	04M0028	770	Septic	4	Altoisid Briquets XR	8 EA	0.000229568	3.8544640000000001 LB/AC	38.1129	-122.5067	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Reed, Nathan	1226310	730	Pond	4	Vectomax FG	0.0057 LB	0.00057	10 LB/AC	37.961	-122.496	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
6/15/2021	Petersen, Jeffery	14M01687	706	Catch Basin	4	BVA2	0.064 OZ	0.0001	5.9 LB/AC	38.3866	-122.809	3 - 5 gallons/acre	7024-791	Mineral Oil	97
6/15/2021	Petersen, Jeffery	14M01687	706	Catch Basin	4	Vectomax WSP	1 EA	0.0001	15.8 LB/AC	38.3866	-122.809	2.1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
6/15/2021	Petersen, Jeffery	4506102	330	Sump	4	Vectomax WSP	2 EA	0.0023	1.8739130434783 LB/AC	38.386	-122.8113	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
6/15/2021	Petersen, Jeffery	4506102	330	Sump	4	BVA2	1.472 OZ	0.0023	5.9 GAL/AC	38.386	-122.8113	3 - 5 gallons/acre	7024-791	Mineral Oil	97
6/15/2021	Beck, Dave	12M01474	321	Water Storage Tank	4	Vectomax WSP	6 EA	0.004	2.37 LB/AC	38.3414	-122.5066	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
6/15/2021	Beck, Dave	12M01474	321	Water Storage Tank	4	Altoisid Briquets XR	1 EA	0.0012	1.4 LB/AC	38.3414	-122.5066	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Reed, Nathan	3AM00961	786	Pool	4	Vectobac GS	0.006 LB	0.0006	10 LB/AC	37.9916	-122.4657	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
6/15/2021	Richik, Ray	2035332	712	Drain	4	Vectomax FG	0.002 LB	0.0001	20 LB/AC	38.1022	-122.5763	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	2.7
6/15/2021	Beck, Dave	712	Drain	4	Altoisid Briquets XR	2 EA	0.003	1.2 LB/AC	38.3424	-122.5921	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
6/15/2021	Beck, Dave	12M01484	706	Catch Basin	4	Altoisid Briquets XR	3 EA	0.0039	1.2923076923077 LB/AC	38.3424	-122.511	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	O'Brien, Sean	05M01544	730	Pond	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.22	-122.648	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Petersen, Jeffery	4281206	311	Drainage Ditch (man made)	4	BVA2	5.888 OZ	0.0092	5 GAL/AC	38.4654	-122.7885	3 - 5 gallons/acre	7024-791	Mineral Oil	97
6/15/2021	Petersen, Jeffery	4281206	311	Drainage Ditch (man made)	4	Vectomax FG	0.092 LB	0.0092	10 LB/AC	38.4654	-122.5177	-2 - 1 gallon/acre	73049-429	Bacillus sphaericus	2.7
6/15/2021	Russo, Tony	1232504	706	Catch Basin	4	BVA2	4.3 OZ	0.0068	4.9402573529412 GAL/AC	38.4129	-122.5921	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Russo, Tony	1232504	706	Catch Basin	4	BVA2	4.3 OZ	0.0068	4.9402573529412 GAL/AC	37.9406	-122.5362	3 - 5 gallons/acre	7024-791	Mineral Oil	97
6/15/2021	Mohrman, Chris	46684703	770	Septic	4	Altoisid Briquets XR	12 EA	0.006878052	2.92723 LB/AC	38.3344	-122.7111	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	O'Brien, Sean	05M00102	730	Pond	4	Altoisid Briquets XR	2 EA	0.0002	16.8 LB/AC	38.2274	-122.6492	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/15/2021	Ball, Bradley	03000108	730	Pond	4	Agnivex MMF	0.125 OZ	0.001	0.9765625 GAL/AC	38.0594	-122.5177	-2 - 1 gallon/acre	53263-28	Poly(vinyl-2-ethanediyl)-L-(C16-20 branched and linear alkyl)-w-hydroxy	10
6/16/2021	Smith, Jim	0600132	770	Septic	4	Altoisid Briquets XR	4 EA	0.002	3.36 LB/AC	38.2692	-122.4558	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Smith, Jim	0600132	770	Septic	4	Altoisid Briquets XR	4 EA	0.002	3.36 LB/AC	38.2692	-122.4121	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Tyner, Keith	07M01553	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.00004	84 LB/AC	38.3418	-122.7121	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Smith, Jim	06000311	770	Septic	4	Altoisid Briquets XR	8 EA	0.004	3.36 LB/AC	38.2691	-122.4228	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Smith, Jim	06000311	770	Septic	4	Altoisid Briquets XR	8 EA	0.004	3.36 LB/AC	38.2692	-122.3921	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Smith, Jim	06M01000	770	Septic	4	Altoisid Briquets XR	12 EA	0.006	3.36 LB/AC	38.2404	-122.416	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Ball, Bradley	2054320	706	Catch Basin	4	MetLarv S-PT	0.004 LB	0.0004	10 LB/AC	38.0515	-122.5113	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/16/2021	Smith, Jim	3871506	712	Drain	4	Vectolex WSP	3 EA	0.004	1.2375 LB/AC	38.2349	-122.4626	2.1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
6/16/2021	Tyner, Keith	07M01509	706	Catch Basin	4	Altoisid Briquets XR	2 EA	0.00004	84 LB/AC	38.3493	-122.6849	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Beardsley, Kevin	090168	786	Pool	4	Natural RT	3 EA	0.004	83.23501331833 LB/AC	38.4129	-122.7052	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.8
6/16/2021	Beardsley, Kevin	0900667	765	Roadside Ditch (RSD)	4	Altoisid Pellets	0.128 LB	0.018	7.111111111111111 LB/AC	38.4164	-122.7052	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/16/2021	Hagelshaw, Jessi	1075536	770	Septic	4	Altoisid Briquets XR	4 EA	0.0004	16.8 LB/AC	38.0126	-122.6441	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Ball, Bradley	0300108	730	Pond	4	Altoisid Briquets XR	1 EA	0.001	1.68 LB/AC	38.0594	-122.5177	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Beardsley, Kevin	09M01504	699	Artificial container	4	Altoisid Pellets	0.007 LB	0.001	7 LB/AC	38.4711	-122.7197	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/16/2021	Beardsley, Kevin	5173401	730	Pond	4	Altoisid Briquets XR	2 EA	0.003	1.2 LB/AC	38.4986	-122.707	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Tyner, Keith	07M01553	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.00002	84 LB/AC	38.3364	-122.6878	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Smith, Jim	3871511	770	Septic	4	Altoisid Briquets XR	12 EA	0.009	2.24 LB/AC	38.2353	-122.4603	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Wells, Michael	EH8000CF	0	Admin/Special	5	Pyrocide 5% - GAL	10 OZ	12	0.0064038885245902 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrin	5
6/16/2021	Beck, Dave	12510508	706	Catch Basin	4	Zenivex	20 OZ	40	0.0039025 GAL/AC	38.4405	-122.7016	0.0175 - .007 lb/a.i./acre	7024-791	Etofenprox	20
6/16/2021	Beck, Dave	3481304	770	Septic	4	Altoisid Briquets XR	2 EA	0.0023	1.460869562174 LB/AC	38.4129	-122.5067	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Beck, Dave	3682201	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0023	0.7304347826087 LB/AC	38.3398	-122.5084	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Reed, Nathan	2242122	765	Roadside Ditch (RSD)	4	Altoisid Briquets XR	1 EA	0.000229568	3.1808000000000001 LB/AC	37.981	-122.5183	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/16/2021	Reed, Nathan	2146366	702	Creek	4	Vectomax FG	0.01147 LB	0.01147	10 LB/AC	37.9833	-122.5137	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
6/16/2021	Richik, Ray	2031112	425	Low Area	4	MetLarv S-PT	0.37 LB	0.037							

6/17/2021	O'Donnell, Ty	0E00078	744 Ornamental pond	4	Aznique MMF	0.5 OZ	0.001	3.90625 GAL/AC	38.4721	-123.0024	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/17/2021	Newman, Jared	4745413	730 Pond	4	Altois Briquets (small)	2 EA	0.0002	10.18/AC	38.2733	-122.7159	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
6/17/2021	Newman, Jared	4846607	184 Waste Treatment Plant	4	Altois Briquets (small)	5 EA	0.001033058	4.9879999999999999 LB/AC	38.2269	-122.5792	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
6/17/2021	Newman, Jared	05_01453	776 Sewer Pond	4	Vectomax FG	30 LB			38.1549	-122.5767	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/17/2021	Mohrman, Chris	04no00cf	0 Admin/Special	5	Pyrocide 5% -GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/17/2021	Mohrman, Chris	04no00cf	0 Admin/Special	5	Pyrocide 5% -GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/17/2021	Mohrman, Chris	04no00cf	0 Admin/Special	5	Pyrocide 5% -GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/17/2021	Mohrman, Chris	04no00cf	0 Admin/Special	5	Pyrocide 5% -GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/17/2021	Mohrman, Chris	20231205	119 Creek	5	Pyrocide 5% -GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/17/2021	Reed, Nathen	3AM01034	706 Catch Basin	4	Altois Briquets XR	11 EA	0.000252533	3.1808000000000001 LB/AC	37.9538	-122.5023	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/17/2021	Reed, Nathen	3AM01141	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0003	16.8 LB/AC	37.9562	-122.5075	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/17/2021	Hagelshaw, Jessi	2124601	702 Creek	4	MetaLarv S-PT	0.0002 LB	0.0002	6.18/AC	37.9805	-122.5442	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
6/17/2021	Reed, Nathen	2136305	740 Marsh (Tidal)	4	Altois Pellets	3 LB	1	18.1/AC	38.0063	-122.486	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/17/2021	Morton, Robert	E283701	186 Waste Pond	4	Vectobac GS	1 LB	0.05	20.18/AC	38.6784	-122.8915	2 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/17/2021	Petersen, Jeffery	4800303	186 Waste Pond	4	Vectomax FG	10 LB	0.5	20.18/AC	38.3926	-122.7732	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/17/2021	Reed, Nathen	2136302	740 Marsh (Tidal)	4	Altois Pellets	2.25 LB	0.75	3.18/AC	38.0026	-122.4637	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/17/2021	Leslie, Dan	08f00cf	0 Admin/Special	5	Pyrocide 5% -GAL	16.4 OZ	20	0.00640625 GAL/AC	38.4735	-122.8916	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/17/2021	Petersen, Jeffery	4801704	186 Waste Pond	4	BVA2	84 OZ	0.1	5 GAL/AC	38.3844	-122.7752	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/17/2021	Petersen, Jeffery	4801704	186 Waste Pond	4	Vectobac FG	2 LB	0.1	20.18/AC	38.3844	-122.7752	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/17/2021	Leslie, Dan	08f00cf	0 Admin/Special	5	Pyrocide 5% -GAL	24.6 OZ	30	0.00640625 GAL/AC	38.4735	-122.8916	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/17/2021	Wells, Michael	E5E00CF	0 Admin/Special	5	Pyrocide 5% -GAL	35 OZ	42.68	0.006466893158388 GAL/AC	38.7177	-123.478	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/17/2021	Wells, Michael	E5E00CF	0 Admin/Special	5	Pyrocide 5% -GAL	45 OZ	54.8	0.0064133740875912 GAL/AC	38.7177	-123.478	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/17/2021	Reed, Nathen	1225244	772 Water Under House	4	Altois Briquets XR	1 EA	0.000014784	14.5516 LB/AC	37.9655	-122.5015	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/17/2021	Beardsley, Kevin	5046105	702 Creek	4	Altois Pellets	0.1 LB	0.02	5.18/AC	38.5406	-122.7005	2.5 - 10 lbs/acre	2724-248	(S)- Methoprene	4.25
6/17/2021	Beardsley, Kevin	0900590	215 Water Trough	4	Altois Briquets XR	2 EA	0.009	0.3733333333333333 LB/AC	38.5599	-122.7001	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/17/2021	Hagelshaw, Jessi	02M01233	770 Septic	4	Altois Briquets XR	4 EA	0.001	6.72 LB/AC	38.0162	-122.6899	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/17/2021	Reed, Nathen	3AM01107	330 Sump	4	Altois Briquets XR	2 EA	0.000459137	3.1807999999999999 LB/AC	37.9645	-122.5021	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/17/2021	Reed, Nathen	03225240	330 Sump	4	Altois Briquets XR	1 EA	0.000229568	3.1808000000000001 LB/AC	37.9643	-122.502	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/17/2021	Hagelshaw, Jessi	02M01233	770 Septic	4	Altois Briquets XR	1 EA	0.0005	3.1808000000000001 LB/AC	38.0133	-122.6917	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/17/2021	Hagelshaw, Jessi	02M01387	770 Septic	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	38.0126	-122.6904	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/17/2021	Reed, Nathen	05_01439	601 Wetlands (Perm/Trtd Effluent)	5	Zenivex	12.8 OZ	25.6	0.00390625 GAL/AC	38.2249	-122.5825	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/17/2021	Reed, Nathen	05_01440	601 Wetlands (Perm/Trtd Effluent)	5	Zenivex	12.8 OZ	25.6	0.00390625 GAL/AC	38.2259	-122.5839	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/17/2021	Reed, Nathen	05_01441	601 Wetlands (Perm/Trtd Effluent)	5	Zenivex	12.8 OZ	25.6	0.00390625 GAL/AC	38.2248	-122.5812	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/17/2021	Reed, Nathen	05_01442	601 Wetlands (Perm/Trtd Effluent)	5	Zenivex	12.8 OZ	25.6	0.00390625 GAL/AC	38.2259	-122.5827	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/17/2021	Reed, Nathen	05_01436	611 Wetlands (Seasonal/Man-Mad)	5	Zenivex	12.8 OZ	25.6	0.00390625 GAL/AC	38.2255	-122.5853	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/17/2021	Reed, Nathen	4846606	311 Drainage Ditch (man made)	4	Zenivex	12.8 OZ	25.6	0.00390625 GAL/AC	38.2268	-122.5854	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/17/2021	Reed, Nathen	05_01452	776 Sewer Pond	5	Zenivex	12.8 OZ	25.6	0.00390625 GAL/AC	38.2192	-122.5801	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/17/2021	Reed, Nathen	05_01453	776 Sewer Pond	5	Zenivex	12.8 OZ	25.6	0.00390625 GAL/AC	38.2169	-122.5767	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/17/2021	Reed, Nathen	05_01454	776 Sewer Pond	5	Zenivex	12.8 OZ	25.6	0.00390625 GAL/AC	38.2259	-122.5771	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/17/2021	Reed, Nathen	05_01446	776 Sewer Pond	5	Zenivex	12.8 OZ	25.6	0.00390625 GAL/AC	38.2233	-122.5767	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/18/2021	O'Donnell, Ty	0EM02086	713 Fountain	4	Altois Briquets (small)	2 EA	0.0002	10.18/AC	38.5093	-122.9951	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
6/18/2021	O'Donnell, Ty	E3601501	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.489	-123.0166	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/18/2021	O'Donnell, Ty	E3618603	713 Fountain	4	BVA2	1 OZ	0.002	3.90625 GAL/AC	38.4831	-123.0016	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/18/2021	Smith, Jim	3801205	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4831	-122.4565	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/18/2021	Ball, Bradley	2095202	716 Flood Control Ditch FCD	4	Vectomax FG	2 LB	0.125	16.18/AC	38.016	-122.5665	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/18/2021	Newman, Jared	4842402	716 Flood Control Ditch FCD	4	Vectomax FG	0.1 LB	0.001	10.18/AC	38.255	-122.6044	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/18/2021	Tyner, Keith	07M01858	713 Fountain	4	Altois Briquets XR	2 EA	0.00004	84 LB/AC	38.4263	-122.6739	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/18/2021	Ball, Bradley	2015604	702 Creek	4	MetaLarv S-PT	1 LB	0.1	10.18/AC	38.0735	-122.5687	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
6/18/2021	Tyner, Keith	07M01926	0 Admin/Special	5	Pyrocide 5% -GAL	10.0 OZ	0.0004	6.0063333333333333 GAL/AC	38.4397	-122.5469	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/18/2021	Tyner, Keith	07M01926	770 Septic	4	Altois Briquets XR	8 EA	0.00004	336 LB/AC	38.3722	-122.6488	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/18/2021	Richtik, Ray	2035226	734 PG&E a/c Vaultbox	4	Vectomax FG	0.00091 LB	0.000046	19.78286896562 LB/AC	38.1084	-122.5076	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/18/2021	O'Donnell, Ty	E3601501	730 Pond	4	Aznique MMF	1 OZ	0.0002	39.0625 GAL/AC	38.489	-123.0166	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/18/2021	Smith, Jim	3801205	706 Catch Basin	4	Cocobear	0.128 OZ	0.0002	5 GAL/AC	38.2962	-122.5987	3 - 5 gallons/acre	8329-84	Mineral Oil	10
6/18/2021	Tyner, Keith	07M01926	770 Septic	4	Natural XRT	788 PZ	5.6	555.5009091222 LB/AC	38.2004	-122.6211	3 - 5 lbs/acre	8329-84	Spinosad	6.25
6/18/2021	Newman, Jared	4842403	215 Water Trough	4	Altois Briquets XR	1 EA	0.000206612	8.1312000000000002 LB/AC	38.2511	-122.655	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/18/2021	Tyner, Keith	07M01926	770 Septic	4	Aznique MMF	0.00002 GAL	0.000002	1 GAL/AC	38.3722	-122.6488	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/18/2021	Ball, Bradley	2123201	706 Catch Basin	4	MetaLarv S-PT	1 LB	0.1	10.18/AC	38.0155	-122.5293	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
6/18/2021	Ball, Bradley	2015604	702 Creek	4	Cocobear	38 OZ	0.05	2.8125 GAL/AC	38.0735	-122.5687	3 - 5 gallons/acre	8329-84	Mineral Oil	10
6/18/2021	Wells, Michael	E4H00CF	0 Admin/Special	5	Pyrocide 5% -GAL	7 OZ	8.5	0.0004838935294118 GAL/AC	38.6407	-122.9782	1 per 100 sq. ft. + 1 per 2 ft. depth	1021-1199	Pyrethrins	25
6/18/2021	Morton, Robert	0EM02260	712 Drain	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.718	-122.92	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/18/2021	Morton, Robert	0EM02555	712 Drain	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.716	-122.9245	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/18/2021	Wells, Michael	E323A104	776 Sewer Pond	4	BVA2	2.5 GAL	0.5	5 GAL/AC	38.6286	-122.848	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/18/2021	Wells, Michael	E323A103	776 Sewer Pond	4	BVA2	392 OZ	0.3	5 GAL/AC	38.6288	-122.8477	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/18/2021	Petersen, Jeffery	4801101	32 Pasture, Irr (Treated Water)	4	Vectomax FG	0.009 LB	0.001							

6/24/2021	Petersen, Jeffery	4803401	184	Waste Treatment Plant	4	BVA2	2.88 OZ	0.0045	5 GAL/AC	38.363	-122.7669	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/24/2021	Petersen, Jeffery	4514407	185	Waste Treatment Plant	4	BVA2	1.02 OZ	0.0016	4.98046875 GAL/AC	38.362	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/24/2021	Petersen, Jeffery	4514400	184	Waste Treatment Plant	4	BVA2	4.46 OZ	0.0068	5.075294117647 GAL/AC	38.3673	-122.7672	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/24/2021	O'Brien, Sean	3942102	185	Waste Pond	4	Vectomax FG	10 LB	0.5	20.18/AC	38.1194	-122.4574	3 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/25/2021	Mohrman, Chris	2036304	740	Marsh (Tidal)	4	Altosid Liquid Larvicide	19.999980032444 C	5	0.03124996800694 GAL/AC	38.0964	-122.4934	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
6/25/2021	Mohrman, Chris	2035101	740	Marsh (Tidal)	4	Altosid Liquid Larvicide	3.999990064888 C	1	0.03124996800694 GAL/AC	38.1161	-122.5135	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
6/25/2021	Mohrman, Chris	2416101	740	Marsh (Tidal)	4	Altosid Liquid Larvicide	19.999980032444 C	5	0.03124996800694 GAL/AC	38.1241	-122.5145	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
6/25/2021	Mohrman, Chris	2036304	740	Marsh (Tidal)	4	Vectobac 12AS	160.0000226497656	5	0.2500000339026 GAL/AC	38.0964	-122.4934	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Mohrman, Chris	2035101	740	Marsh (Tidal)	4	Vectobac 12AS	32.000004529953 C	1	0.2500000339026 GAL/AC	38.1161	-122.5135	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Mohrman, Chris	2416101	740	Marsh (Tidal)	4	Vectobac 12AS	160.0000226497656	5	0.2500000339026 GAL/AC	38.1241	-122.5145	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Helicopter, Alpine	4916302	740	Marsh (Tidal)	4	Vectobac 12AS	2.25 GAL	9	0.25 GAL/AC	38.2075	-122.5859	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Cole, Mike	1324603	740	Marsh (Tidal)	4	MetLarv 5-PT	1.25 LB	0.2	3 LB/AC	37.8822	-122.5218	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/25/2021	Bali, Bradley	2112307	706	Catch Basin	4	MetLarv 5-PT	1.5 LB	0.1	10 LB/AC	38.0022	-122.5437	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/25/2021	Tescallo, Joseph	11M01362	706	Catch Basin	4	Altosid Briquets XR	5EA	0.0004	21.18/AC	38.4784	-122.7669	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Hagelshw, Jessi	02R0005R	0	Admin/Special	5	Zenivex	8 OZ	13.1	0.0047709923664122 GAL/AC	37.9633	-122.5512	00175 - 007 lb/a.i./acre	2724-791	Etofenprox	20
6/25/2021	Helicopter, Alpine	3983102	739	Marsh (Seasonal)	4	Vectobac 12AS	9 GAL	36	0.25 GAL/AC	38.1668	-122.4419	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Helicopter, Alpine	11M01349	706	Catch Basin	4	Altosid Briquets XR	1EA	0.0001	16.8 LB/AC	38.4719	-122.764	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Cole, Mike	1324601	740	Marsh (Tidal)	4	MetLarv 5-PT	7.5 LB	2.5	3 LB/AC	37.8802	-122.522	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/25/2021	Hagelshw, Jessi	02M01566	788	Pool	4	Altosid Briquets XR	1EA	0.0005	0.338 LB/AC	37.9888	-122.5719	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Cole, Mike	1324508	425	Low Area	4	MetLarv 5-PT	0.6 LB	0.2	3 LB/AC	37.8891	-122.5125	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/25/2021	Cole, Mike	1324602	740	Marsh (Tidal)	4	MetLarv 5-PT	0.3 LB	0.1	3 LB/AC	37.8893	-122.5154	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/25/2021	Helicopter, Alpine	3983401	740	Marsh (Tidal)	4	Vectobac 12AS	1.5 GAL	6	0.25 GAL/AC	38.1251	-122.4941	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Helicopter, Alpine	2914606	740	Marsh (Tidal)	4	Vectobac 12AS	307.5 GAL	430	0.25 GAL/AC	38.178	-122.5549	3 - 20 lbs/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Helicopter, Alpine	2944401	740	Marsh (Tidal)	4	Vectobac 12AS	3EA	0.0002	17.5 GAL/AC	38.1194	-122.4555	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	ODonnell, Ty	07D0382	703	Barrels	4	Altosid Briquets XR	1EA	0.0002	8.4 LB/AC	38.4235	-122.679	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Helicopter, Alpine	05C00139	740	Marsh (Tidal)	4	Vectobac 12AS	6.75 GAL	27	0.25 GAL/AC	38.2123	-122.5744	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Helicopter, Alpine	05C00111	740	Marsh (Tidal)	4	Vectobac 12AS	4 GAL	16	0.25 GAL/AC	38.2173	-122.5865	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Cole, Mike	1313609	780	Marsh (Tidal)	4	MetLarv 5-PT	0.025 LB	0.0046	5.43478268086957 LB/AC	37.8843	-122.524	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/25/2021	Tescallo, Joseph	11M05707	706	Catch Basin	4	Altosid Briquets XR	0.0002	0.0001	12.7588/AC	38.0002	-122.7588	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	ODonnell, Ty	5295116	730	Pond	4	MetLarv 5-PT	0.002 LB	0.0002	10 LB/AC	38.4693	-122.6974	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/25/2021	Helicopter, Alpine	3983403	740	Marsh (Tidal)	4	Vectobac 12AS	0.25 GAL	1	0.25 GAL/AC	38.1187	-122.4503	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Bali, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	10 OZ	12	0.0065104166666667 GAL/AC	38.0275	-122.5149	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/25/2021	Tescallo, Joseph	5292201	330	Sump	4	Altosid Briquets XR	1EA	0.0001	16.8 LB/AC	38.4734	-122.732	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Helicopter, Alpine	3984402	740	Marsh (Tidal)	4	Vectobac 12AS	3EA	0.0002	17.5 GAL/AC	38.1194	-122.4555	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Tescallo, Joseph	11J00273	706	Catch Basin	4	Altosid Briquets XR	3EA	0.0002	25.1 LB/AC	38.5554	-122.826	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Helicopter, Alpine	06C00103	740	Marsh (Tidal)	4	Vectobac 12AS	4.25 GAL	18	0.25 GAL/AC	38.1597	-122.4102	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Tescallo, Joseph	11M01350	706	Catch Basin	4	Altosid Briquets XR	1EA	0.0001	16.8 LB/AC	38.4752	-122.7565	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Bali, Bradley	2123259	740	Marsh (Tidal)	4	MetLarv 5-PT	1 LB	0.1	10 LB/AC	38.0135	-122.534	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/25/2021	Helicopter, Alpine	3984401	740	Marsh (Tidal)	4	Vectobac 12AS	19.75 GAL	38	0.25 GAL/AC	38.1194	-122.4555	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/25/2021	Leslie, Dan	08B000F	0	Admin/Special	5	Zenivex	50 OZ	100	0.00390625 GAL/AC	38.4022	-122.8284	00175 - 007 lb/a.i./acre	2724-791	Etofenprox	20
6/25/2021	Wells, Michael	EHB000CF	0	Admin/Special	5	Pyrocide 5% - GAL	13.12 OZ	16	0.00640625 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/25/2021	Beck, Dave	3682402	790	Treehole	5	Zenivex	10 OZ	20	0.00390625 GAL/AC	38.3291	-122.5041	00175 - 007 lb/a.i./acre	2724-791	Etofenprox	20
6/25/2021	Beck, Dave	3683408	699	Artificial container	5	Zenivex	7.5 OZ	15	0.00390625 GAL/AC	38.3267	-122.5022	00175 - 007 lb/a.i./acre	2724-791	Etofenprox	20
6/25/2021	Wells, Michael	EHB000CF	0	Admin/Special	5	Pyrocide 5% - GAL	9.84 OZ	12	0.00400625 GAL/AC	38.6077	-122.8734	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/25/2021	Petersen, Jeffery	4514405	330	Sump	4	BVA2	0.26 OZ	0.0004	5.078215 GAL/AC	38.3689	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/25/2021	Leslie, Dan	08M01492	730	Pond	4	Altosid Pellets	0.0066 LB	0.0022	3 LB/AC	38.4344	-122.8917	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/25/2021	Reed, Nathan	2123302	740	Marsh (Tidal)	4	Vectobac GS	10 LB	1	10 LB/AC	38.0043	-122.5286	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
6/25/2021	Hagelshw, Jessi	1115603	702	Creek	4	Vectomax GP	0.108 LB	0.006	18 LB/AC	37.9841	-122.5657	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/25/2021	Petersen, Jeffery	4515207	215	Water Trough	4	Vectomax WSP	5EA	0.0018	5.26666666666667 LB/AC	38.3881	-122.7659	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
6/25/2021	Petersen, Jeffery	14M01407	215	Water Trough	4	Vectomax WSP	6EA	0.0018	5.26666666666667 LB/AC	38.3807	-122.768	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
6/25/2021	Reed, Nathan	2125206	740	Marsh (Tidal)	4	Vectobac GS	0.172 LB	0.0172	10 LB/AC	38.0151	-122.503	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
6/25/2021	Reed, Nathan	2126201	740	Marsh (Tidal)	4	Vectobac GS	0.5 LB	0.05	10 LB/AC	38.0104	-122.4967	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
6/25/2021	Reed, Nathan	2126301	740	Marsh (Tidal)	4	Altosid Pellets	0.75 LB	0.25	3 LB/AC	38.0082	-122.495	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/25/2021	Beck, Dave	3683601	716	Flood Control Ditch FCD	4	Altosid Pellets	1.3 LB	0.13	10 LB/AC	38.3104	-122.4959	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/25/2021	Leslie, Dan	4262601	765	Roadside Ditch (RSD)	4	Altosid Pellets	0.0204 LB	0.0068	3 LB/AC	38.4132	-122.9018	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
6/25/2021	Leslie, Dan	08B000F	0	Admin/Special	5	Pyrocide 5% - GAL	24.6 OZ	30	0.00640625 GAL/AC	38.4022	-122.8284	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25
6/25/2021	Reed, Nathan	2126207	740	Marsh (Tidal)	4	Vectobac GS	0.2 LB	0.02	10 LB/AC	38.0136	-122.502	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
6/25/2021	Petersen, Jeffery	4411603	765	Roadside Ditch (RSD)	4	MetLarv 5-PT	0.003 LB	0.0006	5 LB/AC	38.3911	-122.735	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
6/25/2021	Petersen, Jeffery	4411603	765	Roadside Ditch (RSD)	4	MetLarv 5-PT	0.384 OZ	0.0042	5 GAL/AC	38.0964	-122.753	3 - 5 gallons/acre	70589-1	Mineral Oil	97
6/25/2021	Brookshire, Darren	4143607	702	Creek	4	Altosid Briquets (small)	1EA	0.0018	0.56666666666667 LB/AC	38.4886	-122.8889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
6/25/2021	Reed, Nathan	2126304	740	Marsh (Tidal)	4	Vectobac GS	1 LB	0.1	10 LB/AC	38.0063	-122.481	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
6/25/2021	Thomas-Nett, Teresa	A461703	740	Marsh (Tidal)	4	Vectobac GS	25 LB	2.5	10 LB/AC	38.2185	-122.9243	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
6/25/2021	Reed, Nathan	2225104	730	Pond	4	Altosid Briquets XR	1EA	0.000573921	2.927232 LB/AC	37.9739	-122.5036	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Hagelshw, Jessi	08M01240	730	Pond	4	Altosid Briquets XR	2EA	0.000573921	5.854464 LB/AC	38.1993	-122.5812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Beck, Dave	12M01226	770	Septic	4	Altosid Briquets XR	6EA	0.0069	1.460895625174 LB/AC	38.3465	-122.5075	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Reed, Nathan	2162422	706	Catch Basin	4	Altosid Briquets XR	2EA	0.000459137	3.1807999999999999 LB/AC	37.9868	-122.4789	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Reed, Nathan	34M01098	706	Catch Basin	4	Altosid Briquets XR	2EA	0.000459137	3.1807999999999999 LB/AC	37.9894	-122.4835	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
6/25/2021	Petersen, Jeffery	14M01709	311	Drainage Ditch (man made)	4	Vectoclex FG	0.1 LB	0.0092	10.89565217391 LB/AC	38.3909	-122.744	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
6/25/2021	Petersen, Jeffery	4412503													

6/29/2021	Smith, Jim	3982201	740 Marsh (Tidal)	4	Altosid Liquid Larvicide	0.00780554772662	0.25	0.03122191505649 GAL/AC	38.1689	-122.4454 3 - 4 oz/acre	2724-392	(S)- Methoprene	5
6/29/2021	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Altosid Liquid Larvicide	19.999980032444 C	5	0.03124996800694 GAL/AC	38.1241	-122.5145 3 - 4 oz/acre	2724-392	(S)- Methoprene	5
6/29/2021	Smith, Jim	3944802	740 Marsh (Tidal)	4	Vectobac 12AS	1.4986687881946C	6	0.24977781313658 GAL/AC	38.1786	-122.4338 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/29/2021	Miller, Steve	739 Marsh (Seasonal)	4	Vectobac 12AS	800.00112148825C	5	0.2500003539026 GAL/AC	38.1969	-122.5813 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/29/2021	Smith, Jim	3983102	739 Marsh (Seasonal)	4	Vectobac 12AS	1.1240001591459F	4.5	0.24977781313658 GAL/AC	38.1668	-122.4414 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/29/2021	Smith, Jim	3982401	740 Marsh (Tidal)	4	Vectobac 12AS	1.74844649195604C	7	0.24977781313658 GAL/AC	38.1545	-122.4477 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/29/2021	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Vectobac 12AS	0.0624445328414F	0.25	0.24977781313658 GAL/AC	38.1689	-122.4454 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/29/2021	Ball, Bradley	765 Roadside Ditch (RSD)	4	Vectobac 12AS	160.00022649765F	5	0.2500003539026 GAL/AC	38.1241	-122.5145 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
6/29/2021	Richtik, Ray	04M01269	705 Catch Basin	4	Cocobear	1.1	0.0001	10 LB/AC	38.0151	-122.5282 2.5 - 10 lbs/acre	73049-429	(S)- Methoprene	4.25
6/29/2021	O'Donnell, Ty	0EM01978	744 Ornamental pond	4	Aznique MMF	1.0Z	0.0001	4.9542682926829 GAL/AC	38.0931	-122.5644 3 - 5 gallons/acre	8329-93	Mineral Oil	10
6/29/2021	Newman, Jared	2996102	740 Marsh (Tidal)	4	Vectobac 12AS	0.0010101 GAL	0.0050505	0.2 GAL/AC	38.1689	-122.4584 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/29/2021	Newman, Jared	4925601	740 Marsh (Tidal)	4	Altosid Pellets	1.5	0.125	5.18 LB/AC	38.1964	-122.5459 2.5 - 10 lbs/acre	73049-429	(S)- Methoprene	4.25
6/29/2021	Ball, Bradley	2134113	714 Hayfield Ditch	4	Vectomax FG	1.25 LB	0.0004	12.5289 1 pouch/50 sq. ft.	38.0134	-122.5228 2.5 - 10 lbs/acre	73049-429	(S)- Methoprene	4.25
6/29/2021	Richtik, Ray	2013603	712 Drain	4	Vectomax FG	0.009 LB	0.00046	19.56521391304 LB/AC	38.0795	-122.5504 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/29/2021	Smith, Jim	3983201	740 Marsh (Tidal)	4	Vectobac GS	5 LB	0.25	20 LB/AC	38.1698	-122.4402 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
6/29/2021	Richtik, Ray	2013601	702 Creek	4	Vectomax FG	0.17 LB	0.0087	19.540229885057 LB/AC	38.079	-122.5512 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/29/2021	Brookshire, Darren	4141301	702 Creek	4	Altosid Briquets XR	2 EA	0.0013	2.5846153846154 LB/AC	38.5026	-122.9084 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	Richtik, Ray	04M01269	705 Catch Basin	4	Vectomax FG	0.008 LB	0.00041	15.121251913951 LB/AC	38.0931	-122.5644 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/29/2021	Cole, Mike	010J0284	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9073	-122.5614 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	Brookshire, Darren	4141411	744 Ornamental pond	4	Altosid Pellets	0.0015 LB	0.0003	5 LB/AC	38.4973	-122.9064 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
6/29/2021	Hagelshaw, Jessi	02M01453	702 Creek	4	Vectomax WSP	4 EA	0.0027	2.3407407407407 LB/AC	38.0132	-122.5883 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
6/29/2021	Hagelshaw, Jessi	1094202	702 Creek	4	Agnique MMF	0.3456 OZ	0.0027	1.941888 2 - 1 gallon/acre	38.0127	-122.5644 5 - 20 lbs/acre	53263-28	Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100
6/29/2021	Richtik, Ray	2015405	705 Catch Basin	4	Vectomax FG	0.0001 LB	0.00001	15.5239952381 LB/AC	38.0912	-122.566 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/29/2021	Richtik, Ray	2016407	705 Catch Basin	4	Vectomax FG	0.012 LB	0.00062	19.35483879677 LB/AC	38.091	-122.5651 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/29/2021	Newman, Jared	4642604	730 Pond	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.3025	-122.7301 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/29/2021	Hagelshaw, Jessi	02M01561	730 Pond	4	Altosid Briquets XR	2 EA	0.0002	16.8 LB/AC	37.9865	-122.601 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	Newman, Jared	4762219	312 Ditch (natural)	4	Vectomax FG	0.06 LB	0.006	10 LB/AC	38.2947	-122.6704 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/29/2021	Hagelshaw, Jessi	1094202	702 Creek	4	Vectomax WSP	7 EA	0.0027	122.5899 1 pouch/50 sq. ft.	38.0127	-122.5899 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
6/29/2021	Beck, Dave	12M01120	425 Low Area	5	Zenivex	20 OZ	40	0.00390625 GAL/AC	38.3756	-122.5718 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
6/29/2021	Mohrman, Chris	2035222	795 Abandoned House	4	Vectobac GS	0.15 LB	0.015	10 LB/AC	38.1151	-122.5079 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
6/29/2021	Wells, Michael	E303C021	186 Waste Pond	4	BVA2	128 OZ	0.2	5 GAL/AC	38.6413	-122.9265 3 - 5 gallons/acre	70859-1	Mineral Oil	97
6/29/2021	Petersen, Jeffery	14M01689	772 Water Under House	5	Pyrocide 5% - GAL	0.0376 OZ	0.0459	0.0063997821350763 GAL/AC	38.4366	-122.7649 .0025 a.i./acre maximum	1021-1199	Pyrethrin	25
6/29/2021	Petersen, Jeffery	14M01684	772 Water Under House	4	Vectobac WDG	1 EA	0.0002	1.499198784314 LB/AC	38.2184	-122.4768 .0025 a.i./acre maximum	70859-1	Pyrethrin	5
6/29/2021	O'Brien, Sean	1306217	705 Catch Basin	4	Altosid Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.9208	-122.5002 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
6/29/2021	O'Brien, Sean	1306217	705 Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9208	-122.5002 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	O'Brien, Sean	1305237	330 Sump	4	Altosid Briquets XR	2 EA	0.0002	16.8 LB/AC	37.9218	-122.5009 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	O'Brien, Sean	01M01766	330 Sump	4	Altosid Briquets XR	2 EA	0.0002	16.8 LB/AC	37.9226	-122.5005 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	O'Brien, Sean	01M01501	765 Roadside Ditch (RSD)	4	Altosid WSP	0.0001 LB	0.0001	122.4995 2.5 - 10 lbs/acre	38.0931	-122.4995 2.5 - 10 lbs/acre	73049-425	(S)- Methoprene	4.25
6/29/2021	O'Brien, Sean	1306109	330 Sump	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9224	-122.4988 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	O'Brien, Sean	1306111	330 Sump	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9221	-122.4989 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	O'Brien, Sean	01M01791	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9222	-122.4992 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	Thomas-Nett, Teresa	04M00737	770 Septic	4	Altosid Briquets XR	2 EA	0.0023	1.4608969562174 LB/AC	37.8988	-122.6403 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	Thomas-Nett, Teresa	04M00885	770 Septic	4	Altosid Briquets XR	4 EA	0.0023	4.3874069562174 LB/AC	37.8988	-122.6396 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	Petersen, Jeffery	5292604	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.4399	-122.7308 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	O'Brien, Sean	1306211	330 Sump	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9223	-122.4979 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	Thomas-Nett, Teresa	04M00720	770 Septic	4	Altosid Briquets XR	2 EA	0.0023	1.4608969562174 LB/AC	37.8999	-122.6396 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	Thomas-Nett, Teresa	04M00892	770 Septic	4	Altosid Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	37.8997	-122.6396 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/29/2021	O'Brien, Sean	1306215	705 Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9106	-122.4909 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/30/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	7.9999920129776 C	2	0.03124996800694 GAL/AC	38.1322	-122.5532 3 - 4 oz/acre	2724-392	(S)- Methoprene	5
6/30/2021	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Altosid Liquid Larvicide	11.999980194664 C	3	0.03124996800694 GAL/AC	38.1303	-122.5516 3 - 4 oz/acre	2724-392	(S)- Methoprene	5
6/30/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Vectobac 12AS	0.640000959906 C	2	0.2500003539026 GAL/AC	38.1322	-122.5532 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/30/2021	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Vectobac 12AS	96.000013598950F	3	0.2500003539026 GAL/AC	38.1303	-122.5516 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
6/30/2021	Cole, Mike	1205101	740 Marsh (Tidal)	4	MetaLarv S-P T	1.5 LB	0.0004	5.18 LB/AC	37.9218	-122.507 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
6/30/2021	Newman, Jared	4841113	705 Catch Basin	4	BVA2	0.0016 GAL	0.0004	4 GAL/AC	38.2598	-122.6195 3 - 5 gallons/acre	70859-1	Mineral Oil	97
6/30/2021	Cole, Mike	01CM00CF	0 Admin/Specal	5	Pyrocide 5% - GAL	0.5 OZ	0.6	0.0065104166666667 GAL/AC	37.9252	-122.5252 .0025 a.i./acre maximum	1021-1199	Pyrethrin	5
6/30/2021	Richtik, Ray	02M00403	705 Culvert	4	Altosid Briquets XR	2 EA	0.0038	0.88421052631579 LB/AC	37.9496	-122.5581 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/30/2021	Cole, Mike	1313446	330 Sump	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8988	-122.5308 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/30/2021	Smith, Jim	06S005R	0 Admin/Specal	5	Pyrocide 5% - GAL	5 OZ	6.05	0.008454615702479 GAL/AC	38.0134	-122.4768 .0025 a.i./acre maximum	1021-1199	Pyrethrin	25
6/30/2021	Richtik, Ray	1231425	730 Pond	4	Vectomax FG	0.011 LB	0.00055	20 LB/AC	37.9475	-122.5645 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/30/2021	Newman, Jared	4844401	702 Creek	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.2377	-122.5965 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
6/30/2021	Newman, Jared	1083201	702 Creek	4	Vectolex WSP	7 EA	0.01	1.155 LB/AC	38.0125	-122.597 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
6/30/2021	Newman, Jared	05M01820	770 Septic	4	Cocobear	0.024 GAL	0.006	4 GAL/AC	38.2599	-122.6742 3 - 5 gallons/acre	8329-93	Mineral Oil	10
6/30/2021	Cole, Mike	1306129	330 Sump	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8997	-122.5316 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/30/2021	Newman, Jared	4841113	705 Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.2598	-122.6195 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
6/30/2021	Hagelshaw, Jessi	1083201	702 Creek	4	Agnique MMF	1 OZ	0.01	0.78125 GAL/AC	38.0125	-122			

7/1/2021	Helicopter, Alpine	05 01443	776 Sewer Pond	4	Atloss Liquid Larvicide SR20	0.117187700170815	10	0.0078125180007191 GAL/AC	38.2224	-122.571	75	-1	oz/acre	20	2724-446	(S) - Methoprene		
7/1/2021	Helicopter, Alpine	3986401	740 Marsh (Tidal)	4	Atloss Liquid Larvicide SR20	0.62500044005733	80	0.0078125180007191 GAL/AC	38.1541	-122.4094	75	-1	oz/acre	20	2724-446	(S) - Methoprene		
7/1/2021	Helicopter, Alpine	05 01447	776 Sewer Pond	4	Vectobac 12AS	3.75000011758709	15	0.25000000745058 GAL/AC	38.2211	-122.5726	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis		
7/1/2021	Helicopter, Alpine	05 01448	776 Sewer Pond	4	Vectobac 12AS	3.75000011758709	15	0.25000000745058 GAL/AC	38.2211	-122.5726	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis		
7/1/2021	Helicopter, Alpine	05 01448	776 Sewer Pond	4	Vectobac 12AS	3.75000011758709	15	0.25000000745058 GAL/AC	38.2219	-122.5778	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis		
7/1/2021	Helicopter, Alpine	05 01443	776 Sewer Pond	4	Vectobac 12AS	3.75000011758709	15	0.25000000745058 GAL/AC	38.2224	-122.571	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis		
7/1/2021	Helicopter, Alpine	3986401	740 Marsh (Tidal)	4	Vectobac 12AS	20.0000000596646	40	0.25000000745058 GAL/AC	38.1541	-122.4094	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis		
7/1/2021	Helicopter, Alpine	05 01443	776 Sewer Pond	4	Vectolex WDG	15	15	1 LB/AC	38.2224	-122.5726	5	-1	lb/acre	51.2	73049-57	Bacillus sphaericus		
7/1/2021	Beardsley, Kevin	0900051	765 Roadside Ditch (RSD)	4	BVA2	7.1	0.011	5.6 LB/AC	38.4164	-122.7052	3	-5	gallons/acre	11.61	70589-1	Mineral Oil		
7/1/2021	Brookshire, Darren	2032116	770 Septic	4	Atloss Briquets XR	1	0.0003	5.6 LB/AC	38.1158	-122.5355	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Newman, Jared	05M01801	786 Pool	4	Aznique MMF	0.007 GAL	0.007	1 GAL/AC	38.2531	-122.6169	2	-1	gallon/acre	100	53263-28	Polyoxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy		
7/1/2021	Newman, Jared	05M01077	786 Pool	4	Vectolex WSP	10	10	10 EA	38.2567	-122.6237	1	pouch/50 sq. ft.	7.5	73049-20	Bacillus sphaericus			
7/1/2021	Helicopter, Alpine	05 01443	776 Sewer Pond	4	Vectolex WDG	15	15	1 LB/AC	38.2211	-122.5726	5	-1	lb/acre	51.2	73049-57	Bacillus sphaericus		
7/1/2021	Newman, Jared	05M01339	740 Marsh (Tidal)	4	Atloss Pellets	0.045 LB	0.009	5 LB/AC	38.2123	-122.5748	2	5	-10	lb/acre	2.74	2724-448	(S) - Methoprene	
7/1/2021	Helicopter, Alpine	05 01444	776 Sewer Pond	4	Vectolex WDG	15	15	1 LB/AC	38.2246	-122.5754	5	-1	lb/acre	51.2	73049-57	Bacillus sphaericus		
7/1/2021	Helicopter, Alpine	05 01448	776 Sewer Pond	4	Vectolex WDG	15	15	1 LB/AC	38.2219	-122.5778	5	-1	lb/acre	51.2	73049-57	Bacillus sphaericus		
7/1/2021	Beardsley, Kevin	5302124	702 Creek	4	Atloss Pellets	0.02 LB	0.003	6.66666666666667 LB/AC	38.4775	-122.6748	2.5	-10	lb/acre	4.25	2724-448	(S) - Methoprene		
7/1/2021	Thomas-Nett, Teresa	A522404	740 Marsh (Tidal)	4	Vectobac GS	30	10	10 LB/AC	38.0838	-122.8364	2.5	-20	oz/acre	2.8	73049-10	Bacillus thuringiensis		
7/1/2021	Cole, Mike	01M01716	730 Pond	4	Vectolex WSP	1	1	1 EA	37.9047	-122.5692	1	pouch/50 sq. ft.	7.5	73049-20	Bacillus sphaericus			
7/1/2021	Richtik, Ray	02D00036	712 Drain	4	Atloss Pellets	0.0002 LB	0.00002	10 LB/AC	37.9495	-122.5539	2.5	-10	lb/acre	2.74	2724-448	(S) - Methoprene		
7/1/2021	Wells, Michael	EH8000CF	0 Admin/Specal	5	Pyrocide 5% - GAL	15	15	15 OZ	38.6077	-122.8734	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
7/1/2021	Reed, Nathan	2142418	706 Catch Basin	4	Atloss Briquets XR	3	0.000688705	3.1808 LB/AC	37.9988	-122.5361	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Morton, Robert	E1V000CF	0 Admin/Specal	5	Pyrocide 5% - GAL	16	16	20	38.6624	-122.5263	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
7/1/2021	Reed, Nathan	3AM01091	330 Sump	4	Atloss Pellets	0.0172 LB	0.0057	3.0175438959491 LB/AC	37.9514	-122.509	2.5	-10	lb/acre	2.74	2724-448	(S) - Methoprene		
7/1/2021	Reed, Nathan	1252317	706 Culvert	4	VectoMax WSP	2	0.000688705	4.5882 LB/AC	37.9526	-122.5049	1	pouch/50 sq. ft.	7.5	73049-429	Bacillus sphaericus			
7/1/2021	Reed, Nathan	3AM01086	699 Artificial container	4	VectoMax WSP	5	0.002896905	2.75299 LB/AC	37.9515	-122.5046	1	pouch/50 sq. ft.	7.5	73049-429	Bacillus sphaericus			
7/1/2021	Leslie, Dan	4929406	770 Septic	4	Atloss Briquets XR	6	0.0011	9.1638363636364 LB/AC	38.407	-122.8428	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Reed, Nathan	2914606	740 Marsh (Tidal)	4	VectoMax FG	0.0018 LB	0.00099	18.956217391304 LB/AC	38.178	-122.5501	4	-20	oz/acre	73049-429	Bacillus sphaericus			
7/1/2021	Richtik, Ray	05M01738	765 Roadside Ditch (RSD)	4	Atloss Pellets	1	0.0013	3.18 AC	38.1158	-122.8955	2.5	-10	lb/acre	4.5	2.7	Bacillus thuringiensis	4.5	
7/1/2021	Leslie, Dan	4635306	215 Water Trough	4	Atloss Briquets XR	1	0.0006	2.8 LB/AC	38.3338	-122.7606	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Mohrman, Chris	04M01500	312 Ditch (natural)	4	Atloss Liquid Larvicide	19.999980032444 C	5	0.03124998800694 GAL/AC	38.1346	-122.5501	3	-4	oz/acre	2.1	5	2724-392	(S) - Methoprene	
7/1/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Atloss Liquid Larvicide	39.99996004888 C	10	0.03124998800694 GAL/AC	38.1322	-122.5532	3	-4	oz/acre	2.1	5	2724-392	(S) - Methoprene	
7/1/2021	Mohrman, Chris	04M01500	312 Ditch (natural)	4	Vectobac 12AS	36.0000026497656	5	0.2500000039026 GAL/AC	38.1346	-122.5501	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis		
7/1/2021	Mohrman, Chris	04M01402	739 Marsh (Seasonal)	4	Vectobac 12AS	30.000045299530 C	5	0.2500000039026 GAL/AC	38.1346	-122.5532	3	-4	oz/acre	11.61	73049-38	Bacillus thuringiensis		
7/1/2021	Richtik, Ray	02D00047	713 Fountain	4	Atloss Briquets XR	3	0.0003	1.52727272727272 LB/AC	37.975	-122.5629	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Beardsley, Kevin	09000669	706 Catch Basin	4	BVA2	0.064 OZ	0.0001	5 GAL/AC	38.4677	-122.6903	3	-5	gallons/acre	9.7	70589-1	Mineral Oil		
7/1/2021	Richtik, Ray	1185106	706 Catch Basin	4	Cocobear	1.13 OZ	0.00021	4.8363095238095 GAL/AC	37.9709	-122.5665	3	-5	gallons/acre	8329-93	Mineral Oil			
7/1/2021	Miller, Steve	03000033	730 Pond	4	Natural G30	160	10	10 LB/AC	38.072	-122.5261	5	-20	lb/acre	4.25	8329-48	Spinosad		
7/1/2021	Newman, Jared	05M01430	115 Cemetery	4	MetarLarv S-PT	10	0.0062	10 LB/AC	38.0567	-122.6493	2.5	-10	lb/acre	73049-475	Bacillus sphaericus			
7/1/2021	Beardsley, Kevin	09000663	786 Pool	4	Atloss Briquets XR	5	0.01	0.84 LB/AC	38.4679	-122.6902	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Brookshire, Darren	08M01547	730 Pond	4	Atloss Briquets XR	1	0.0003	5.6 LB/AC	38.51	-122.9274	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Beardsley, Kevin	09M01499	699 Artificial container	4	Atloss Pellets	0.04 LB	0.0057	7.0175483956491 LB/AC	38.4446	-122.6876	2.5	-10	lb/acre	2.74	2724-448	(S) - Methoprene		
7/1/2021	Beardsley, Kevin	5294308	730 Pond	4	Atloss Pellets	0.14 LB	0.023	6.0899505217991 LB/AC	38.4582	-122.7054	2.5	-10	lb/acre	2.74	2724-448	(S) - Methoprene		
7/1/2021	Ball, Bradley	2054608	783 Wildlife Refuge (Treated Efflu)	4	Pyrocide 5% - GAL	12	12	12 OZ	38.0275	-122.5149	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
7/1/2021	Thomas-Nett, Teresa	A522605	740 Marsh (Tidal)	4	Vectobac GS	2.5	0.25	10 LB/AC	38.0842	-122.837	2.5	-20	lb/acre	73049-10	Bacillus thuringiensis			
7/1/2021	Thomas-Nett, Teresa	A522606	740 Marsh (Tidal)	4	Vectobac GS	2.5	0.25	10 LB/AC	38.0846	-122.8371	2.5	-20	lb/acre	73049-10	Bacillus thuringiensis			
7/1/2021	Beardsley, Kevin	09000669	706 Catch Basin	4	Atloss Pellets	0.0007 LB	0.0001	7 LB/AC	38.4677	-122.6903	2.5	-10	lb/acre	2.74	2724-448	(S) - Methoprene		
7/1/2021	Brookshire, Darren	08M01519	730 Pond	4	Atloss Pellets	0.002 LB	0.0002	10 LB/AC	38.5009	-122.9304	2.5	-10	lb/acre	2.74	2724-448	(S) - Methoprene		
7/1/2021	Smith, Jim	0 Admin/Specal	0 Admin/Specal	5	Pyrocide 5% - GAL	3	3	3 OZ	38.163	-122.478	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
7/1/2021	Ball, Bradley	2123134	706 Catch Basin	4	Atloss Briquets XR	3	0.006	0.84 LB/AC	38.0194	-122.5314	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Richtik, Ray	1185106	706 Catch Basin	4	Atloss Briquets XR	1	0.00021	8 LB/AC	37.9709	-122.5665	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Ball, Bradley	2045202	125 Golf Course	4	VectoMax WSP	12	0.1	1.896 LB/AC	38.063	-122.6578	1	pouch/50 sq. ft.	7.5	73049-429	Bacillus sphaericus			
7/1/2021	Donnell, Ty	5424208	713 Fountain	4	Atloss Pellets	0.002 LB	0.0002	10 LB/AC	38.4254	-122.6548	2.5	-10	lb/acre	2.74	2724-448	(S) - Methoprene		
7/1/2021	Donnell, Ty	5012410	215 Water Trough	4	Atloss Briquets XR	4	0.0015	5.6 LB/AC	38.0275	-122.8248	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Miller, Steve	2054608	783 Wildlife Refuge (Treated Efflu)	4	Natural G30	196	10	10 LB/AC	38.0275	-122.5149	5	-20	lb/acre	8329-93	Mineral Oil			
7/1/2021	Newman, Jared	4843404	115 Cemetery	4	MetarLarv S-PT	10	0.0094	10 LB/AC	38.2464	-122.6519	2.5	-10	lb/acre	73049-475	Bacillus sphaericus			
7/1/2021	Beardsley, Kevin	09M01664	699 Artificial container	4	Atloss Briquets XR	1	0.0007	2.4 LB/AC	38.4576	-122.7053	1	per 100 sq. ft. +	1 per 2 ft. depth	2.74	2724-421	(S) - Methoprene		
7/1/2021	Smith, Jim	3954501	714 Hayfield Ditch	4	Atloss Pellets	12	12	12 OZ	38.142	-122.4262	2.5	-10	lb/acre	2.74	2724-448	(S) - Methoprene		
7/1/2021	Smith, Jim	0 Admin/Specal	0 Admin/Specal	5	Pyrocide 5% - GAL	3	3	3 OZ	38.163	-122.478	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25	
7/1/2021	Thomas-Nett, Teresa	A5434102	730 Pond	4	VectoMax FG	0.001 LB	0.0001	10 LB/AC	38.0694	-122.8253	5	-20	lb/acre	73049-429	Bacillus sphaericus			
7/1/2021	Beck, Dave	37																

7/6/2021	Beck, Dave	06M01131	702 Creek	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	38.2625	-122.4084	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/6/2021	Thomas-Nett, Teresa	0AM00914	770 Septic	4	Natural 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
7/6/2021	Thomas-Nett, Teresa	0AM00914	770 Septic	4	BVA2	0.009 GAL	0.0023	2.9130474826209 GAL/AC	37.9005	-122.639	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/6/2021	Thomas-Nett, Teresa	0AM00915	770 Septic	4	Natural 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	Bacillus sphaericus	6.25
7/6/2021	O'Brien, Sean	4755113	730 Pond	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3067	-122.6953	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/6/2021	O'Brien, Sean	4755113	730 Pond	4	Aznique MMF	0.01 OZ	0.0001	0.78125 GAL/AC	38.3067	-122.6953	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/6/2021	Beck, Dave	3802408	713 Fountain	4	Aznique MMF	0.002 OZ	0.0008	0.78125 GAL/AC	38.2687	-122.4511	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/6/2021	Beck, Dave	3802408	713 Fountain	4	Altosid Briquets XR	1 EA	0.0008	2.1 LB/AC	38.2687	-122.4511	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/6/2021	Petersen, Jeffery	46411105	765 Roadside Ditch (RSD)	4	BVA2	0.002	0.0005	5.6 GAL/AC	38.3453	-122.7459	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/6/2021	O'Brien, Sean	0500042	215 Water Trough	4	Aznique MMF	0.01 OZ	0.0002	0.390625 GAL/AC	38.3022	-122.6906	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/7/2021	O'Donnell, Ty	11M01351	706 Catch Basin	4	Vectolex WSP	1 EA	0.0002	8.2 LB/AC	38.4765	-122.7575	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
7/7/2021	Beardley, Kevin	5294205	706 Catch Basin	4	Altosid Briquets XR	2 EA	0.0008	4.2 LB/AC	38.4643	-122.7146	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2021	Smith, Jim	06000149	744 Ornamental pond	4	Altosid Briquets XR	2 EA	0.0005	6.72 LB/AC	38.2566	-122.4451	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2021	Newman, Jared	4834602	730 Pond	4	Aznique MMF	0.002 GAL	0.0002	1.6 GAL/AC	38.2282	-122.6538	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/7/2021	Smith, Jim	3942102	186 Waste Pond	4	Cocobear	128 OZ	0.2	5 GAL/AC	38.2151	-122.4573	3 - 5 gallons/acre	8329-93	Mineral Oil	10
7/7/2021	Smith, Jim	0600148	770 Septic	4	Cocobear	2.56 OZ	0.004	5 GAL/AC	38.2641	-122.4097	3 - 5 gallons/acre	8329-93	Mineral Oil	10
7/7/2021	Brookshire, Darren	08M01464	786 Pool	4	Altosid Briquets XR	1 EA	0.0003	0.56 LB/AC	38.4483	-122.9078	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2021	O'Donnell, Ty	11M01351	706 Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4765	-122.7575	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2021	O'Donnell, Ty	11M01351	730 Pond	4	Vectolex FG	0.01 LB	0.001	10 LB/AC	38.4708	-122.7638	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
7/7/2021	Newman, Jared	4834602	730 Pond	4	Altosid Briquets XR	2 EA	0.0002	1.68 LB/AC	38.2282	-122.6538	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2021	Cole, Mike	01M01673	770 Septic	4	Natural XRT	6 EA	0.0023	96.617392871691 LB/AC	37.9078	-122.5751	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
7/7/2021	Brookshire, Darren	08M01495	730 Pond	4	Altosid Pellets	0.002 LB	0.0003	6.666666666667 LB/AC	38.4442	-122.8669	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
7/7/2021	Smith, Jim	0600149	744 Ornamental pond	4	Cocobear	0.31 OZ	0.0005	5.6 GAL/AC	38.2566	-122.4451	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/7/2021	Newman, Jared	4911202	321 Water Storage Tank	4	Altosid Briquets XR	3 EA	0.002295684	21.95424 LB/AC	38.2122	-122.6266	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2021	Smith, Jim	0600148	770 Septic	4	Altosid Briquets XR	1 EA	0.0004	3.36 LB/AC	38.2641	-122.4097	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2021	Brookshire, Darren	08M01460	712 Drain	4	Altosid Briquets XR	1 EA	0.2	0.0084 LB/AC	38.4491	-122.8939	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2021	Brookshire, Darren	08M01490	702 Creek	4	Altosid Pellets	0.6 LB	0.2	3 LB/AC	38.4523	-122.9036	2.5 - 10 lbs/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/7/2021	Smith, Jim	0600149	770 Septic	5	Pyrocide 5% - GAL	0.5 OZ	0.0005	6.0064566115702479 GAL/AC	38.2641	-122.4097	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/7/2021	Newman, Jared	05_014501	730 Sewer Pond (Seasonal)	4	Metalarv S-PT	1 EA	0.1	4 LB/AC	38.1969	-122.5839	2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/7/2021	Wellis, Michael	E323A103	776 Sewer Pond	4	Vectomax FG	4 LB	0.2	20 LB/AC	38.6288	-122.8477	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/7/2021	Wellis, Michael	E323A104	776 Sewer Pond	4	Vectomax FG	12 LB	0.6	20 LB/AC	38.6286	-122.848	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/7/2021	Reed, Nathan	3AM01120	706 Catch Basin	4	Aznique MMF	0.00022 GAL	0.000229568	9.958320000000001 GAL/AC	37.9953	-122.526	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/7/2021	Petersen, Jeffery	4276608	706 Catch Basin	4	Vectolex FG	2 EA	0.0003	11.2 LB/AC	38.4364	-122.8031	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/7/2021	O'Brien, Sean	0500043	215 Water Trough	4	Aznique MMF	0.01 OZ	0.0002	0.390625 GAL/AC	38.3022	-122.6906	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/7/2021	O'Brien, Sean	05M01871	713 Fountain	4	Vectomax WSP	1 EA	0.0002	7.9 LB/AC	38.2295	-122.6733	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
7/7/2021	Petersen, Jeffery	14A00008	205 Barn Drain	4	Metalarv S-PT	0.0045 LB	0.0011	4.09909090909091 LB/AC	38.4273	-122.8077	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/7/2021	Petersen, Jeffery	14A00008	205 Barn Drain	4	BVA2	0.704 OZ	0.0011	5 GAL/AC	38.4273	-122.8077	3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/7/2021	Petersen, Jeffery	14M01710	712 Drain	4	Metalarv S-PT	0.0005 LB	0.0001	5.48 AC/AC	38.4276	-122.8065	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/8/2021	Newman, Jared	05_014501	330 Sump	4	Altosid Briquets XR	1 EA	0.000236812	21.95420000000002 LB/AC	38.2223	-122.5326	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2021	Hagelshaw, Jessi	1186308	765 Roadside Ditch (RSD)	4	Vectomax FG	0.0017 LB	0.0002	8.5 LB/AC	37.9612	-122.5619	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/8/2021	Hagelshaw, Jessi	1244403	706 Catch Basin	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9472	-122.5179	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2021	Tyner, Keith	07M01520	706 Catch Basin	4	Pyrocide 5% - GAL	5 EA	0.0001	84 LB/AC	38.3677	-122.7155	1 per 100 sq. ft. + 1 per 2 ft. depth	1021-1199	(S) - Methoprene	2.1
7/8/2021	Newman, Jared	05_01453	776 Sewer Pond	5	Pyrocide 5% - GAL	2.46 OZ	?	0.00640625 GAL/AC	38.2169	-122.5797	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/8/2021	Smith, Jim	05_01453	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	18 OZ	0.1	0.0064566115702479 GAL/AC	38.2242	-122.5839	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/8/2021	Newman, Jared	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	4.92 OZ	0.6	0.00640625 GAL/AC	38.2259	-122.5839	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/8/2021	Newman, Jared	4843401	706 Catch Basin	4	Aznique MMF	0.0001 GAL	0.0001	1 GAL/AC	38.2422	-122.5983	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/8/2021	Tyner, Keith	4534401	770 Septic	4	Altosid Briquets XR	12 EA	0.00006	3.36 LB/AC	38.3713	-122.6485	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2021	Newman, Jared	05_01454	311 Drainage Ditch (man made)	5	Pyrocide 5% - GAL	4.92 OZ	0.6	0.00640625 GAL/AC	38.2179	-122.5797	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/8/2021	Beck, Dave	05_013615	702 Creek	4	Vectomax FG	0.05 LB	0.0005	12.6 LB/AC	38.4766	-122.6626	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/8/2021	Newman, Jared	05_01439	601 Wetlands (Perm/Trnd Effluent)	4	Vectomax FG	20 LB	1	20 LB/AC	38.2249	-122.5825	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/8/2021	Smith, Jim	05_01453	776 Sewer Pond	5	Pyrocide 5% - GAL	36 OZ	43.56	0.0064566115702479 GAL/AC	38.2169	-122.5797	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/8/2021	Karinen, Kasey	07M0356	770 Septic	4	Vectomax WSP	1 EA	0.000229568	6.88248000000001 LB/AC	38.3708	-122.6518	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
7/8/2021	Tyner, Keith	07M01890	770 Septic	4	Altosid Briquets XR	12 EA	0.00006	3.36 LB/AC	38.3715	-122.6538	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2021	Smith, Jim	05_01452	776 Sewer Pond	5	Pyrocide 5% - GAL	54 OZ	0.6	0.0064566115702479 GAL/AC	38.2169	-122.5839	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/8/2021	Newman, Jared	4832413	702 Creek	4	Vectomax WSP	20 LB	0.000688705	4.58832 LB/AC	38.2389	-122.6703	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
7/8/2021	Newman, Jared	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Vectomax FG	20 LB	1	20 LB/AC	38.2259	-122.5839	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/8/2021	Beardley, Kevin	0900296	786 Pool	4	Altosid Briquets XR	3 EA	0.005	1.008 LB/AC	38.5036	-122.7044	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2021	Newman, Jared	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	2.46 OZ	3	0.00640625 GAL/AC	38.2248	-122.5839	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/8/2021	Newman, Jared	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	2.46 OZ	3	0.00640625 GAL/AC	38.2248	-122.5839	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/8/2021	Hagelshaw, Jessi	1244403	706 Catch Basin	4	Vectolex WSP	1 EA	0.0001	16.5 LB/AC	37.9472	-122.5179	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
7/8/2021	Karinen, Kasey	07M0356	770 Septic	4	Altosid Briquets XR	4 EA	0.000295684	2.927233 LB/AC	38.3708	-122.6518	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
7/8/2021	Smith, Jim	05_01436	611 Wetlands (Seasonal/Man-Mad)	5	Pyrocide 5% - GAL	18 OZ	21.78	0.0064566115702479 GAL/AC	38.2255	-122.5853	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/8/2021	Newman, Jared	05_01452	776 Sewer Pond	5	Pyrocide 5% - GAL	4.92 OZ	6	0.00640625 GAL/AC	38.2192	-122.5797	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
7/8/2021	Smith, Jim	05_01436	611 Wetlands (Seasonal/Man-Mad)</											

7/9/2021	Smith, Jim	3881605	616 Wetlands (Seas/ManMade/Tr.	4	Vectolex FG	4 LB	0.2	20 LB/AC	38.2208	-122.3931	5 - 20 lbs/acre	7.5	73049-20	Bacillus sphaericus	5
7/9/2021	Brookshire, Darren	4266612	730 Pond	4	Altosid Briquets XR	2 EA	0.004	0.84 LB/AC	38.4389	-122.8628	1 per 100 sq. ft. + 1 per 2 ft. depth	2.1	2724-421	(S)- Methoprene	2.1
7/9/2021	Richtik, Ray	3400017	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0011	1.5273727272727272 LB/AC	37.9599	-122.5718	1 per 100 sq. ft. + 1 per 2 ft. depth	2.1	2724-421	(S)- Methoprene	2.1
7/9/2021	ODonnell, Ty	11M00104	330 Sump	4	Vectolex WSP	1 EA	0.001	1.65 LB/AC	38.1148	-122.7939	20	73049-20	Bacillus sphaericus	7.5	
7/9/2021	Newman, Jared	4851101	311 Drainage Ditch (man made)	4	VectoMax WSP	30 EA	0.25	0.1896 LB/AC	38.2612	-122.6429	1 pouch/50 sq. ft.	2.1	73049-429	Bacillus sphaericus	2.1
7/9/2021	Mohrman, Chris	2054608	783 Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	32 OZ	39.02	0.0064069707842332 GAL/AC	38.0275	-122.5149	0.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
7/9/2021	Mohrman, Chris	04n000f	0 Admin/Specal	5	Pyrocide 5% - GAL	16 OZ	19.51	0.0064069707842332 GAL/AC	38.1148	-122.574	0.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
7/9/2021	Mohrman, Chris	04n000f	0 Admin/Specal	5	Pyrocide 5% - GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.1148	-122.574	0.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
7/9/2021	Mohrman, Chris	04n000f	0 Admin/Specal	5	Pyrocide 5% - GAL	7 OZ	8.53	0.006411195779614 GAL/AC	38.1148	-122.574	0.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
7/9/2021	Leslie, Dan	08b000f	0 Admin/Specal	5	Pyrocide 5% - GAL	57.4 OZ	70	0.006402625 GAL/AC	38.4022	-122.8284	0.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
7/9/2021	Beck, Dave	12200039	786 Pool	4	Altosid 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	
7/9/2021	Beck, Dave	12M01347	770 Septic	4	Altosid Briquets XR	6 EA	0.0046	1.4608695562174 LB/AC	38.3885	-122.599	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/9/2021	Morton, Robert	ECL000F	0 Admin/Specal	5	Pyrocide 5% - GAL	6 OZ	7.5	0.00625 GAL/AC	38.8217	-123.0152	0.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
7/9/2021	Mohrman, Chris	04A00089	330 Sump	4	MetLarv S-PT	0.016 LB	0.0032	5 LB/AC	38.0777	-122.5388	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	2.1	
7/9/2021	Leslie, Dan	4265417	699 Artificial container	4	Altosid Briquets XR	4 EA	0.0014	4.8 LB/AC	38.4494	-122.8816	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/9/2021	Beck, Dave	12200033	786 Pool	4	Altosid Briquets XR	2 EA	0.01	0.336 LB/AC	38.3989	-122.5969	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/9/2021	Beck, Dave	12200034	786 Pool	4	Altosid Briquets XR	2 EA	0.01	0.336 LB/AC	38.3983	-122.5971	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/9/2021	Leslie, Dan	08M01383	330 Sump	4	Agnique MMF	0.175 OZ	0.0014	0.9765625 GAL/AC	38.4486	-122.8787	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/9/2021	Leslie, Dan	4265416	330 Sump	4	Agnique MMF	0.275 OZ	0.0022	0.9765625 GAL/AC	38.4485	-122.8787	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/9/2021	Leslie, Dan	4265414	330 Sump	4	Agnique MMF	0.1625 OZ	0.0013	0.9765625 GAL/AC	38.4487	-122.8787	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/9/2021	Petersen, Jeffery	14M01711	706 Catch Basin	4	MetLarv S-PT	0.0115 LB	0.0023	5 LB/AC	38.4434	-122.8032	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/9/2021	Hagelshaw, Jessi	1103646	730 Pond	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9821	-122.5953	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/9/2021	Hagelshaw, Jeffery	4801001	32 Pasture, Irr (Treated Water)	4	Agnique MMF	0.096 OZ	0.0008	0.9375 GAL/AC	38.4174	-122.7899	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/9/2021	Hagelshaw, Jessi	02M01261	703 Barrels	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9778	-122.5995	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/9/2021	Petersen, Jeffery	4800701	32 Pasture, Irr (Treated Water)	4	Agnique MMF	0.275 OZ	0.0029	0.938182314048 GAL/AC	38.4127	-122.8199	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/12/2021	Newman, Jared	4842501	740 Marsh (Tidal)	4	Altosid Pellets	3 LB	0.5	6 LB/AC	38.2308	-122.6158	2.5 - 10 lbs/acre	2724-428	(S)- Methoprene	4.25	
7/12/2021	Richtik, Ray	04M01279	706 Catch Basin	4	Vectomax FG	0.0041 LB	0.0001	19.52380952381 LB/AC	38.0887	-122.5632	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/12/2021	Karinen, Kasey	0700003	713 Fountain	4	Altosid Briquets XR	4 EA	0.0011	147842	38.4615	-122.6663	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/12/2021	Tyner, Keith	740	2035122 (Tidal)	4	Vectomax FG	12 LB	0.0001	12 LB/AC	38.1109	-122.5139	20	73049-20	Bacillus sphaericus	4.5	
7/12/2021	Richtik, Ray	2052527	713 Fountain	4	Altosid Briquets XR	3 EA	0.0008	28 LB/AC	38.0379	-122.5375	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/12/2021	Newman, Jared	4832307	730 Pond	4	Altosid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.2553	-122.6636	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/12/2021	Tyner, Keith	2014501	702 Creek	4	MetLarv S-PT	0.3 LB	0.1	3 LB/AC	38.089	-122.5788	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/12/2021	Karinen, Kasey	5913395	744 Ornamental pond	4	Altosid Briquets XR	2 EA	0.000688705	4.87872 LB/AC	38.4614	-122.6664	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/12/2021	ODonnell, Ty	713	Fountain	4	Vectomax FG	0.01 LB	0.0002	10 LB/AC	38.1109	-122.7718	2.5 - 10 lbs/acre	73049-20	Bacillus sphaericus	4.5	
7/12/2021	Cole, Mike	01M0130	730 Pond	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9115	-122.5514	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
7/12/2021	ODonnell, Ty	5165409	770 Septic	4	Vectolex FG	0.4 LB	0.04	10 LB/AC	38.4923	-122.7557	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
7/12/2021	Richtik, Ray	2036313	425 Low Area	4	Vectomax FG	0.46 LB	0.023	20 LB/AC	38.1057	-122.4959	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/12/2021	Hagelshaw, Jessi	02M01486	786 Pool	4	Vectomax FG	0.0007 LB	0.0001	7 LB/AC	37.9998	-122.5728	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/12/2021	Newman, Jared	05M01261	713 Fountain	4	Altosid Briquets XR	1 EA	0.000212	61.31200000000000 LB/AC	38.2496	-122.6989	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/12/2021	Richtik, Ray	2015210	706 Catch Basin	4	Vectomax FG	0.0041 LB	0.00021	19.52380952381 LB/AC	38.0913	-122.5687	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/12/2021	ODonnell, Ty	5154411	770 Septic	4	Altosid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.4848	-122.8324	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/12/2021	Tyner, Keith	2036201	740 Marsh (Tidal)	4	Vectomax FG	12 LB	2	6 LB/AC	38.1082	-122.4961	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/12/2021	Richtik, Ray	2013501	712 Drain	4	Vectomax FG	0.30 LB	0.018	20 LB/AC	38.0892	-122.5569	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/12/2021	Richtik, Ray	740	2035122 (Tidal)	4	Vectomax FG	0.0041 LB	0.0001	19.52380952381 LB/AC	38.0873	-122.5647	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/12/2021	Newman, Jared	4836202	702 Creek	4	VectoMax WSP	25 EA	0.2	0.1975 LB/AC	38.2529	-122.6318	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
7/12/2021	Richtik, Ray	2015409	716 Flood Control Ditch FCD	4	Vectomax FG	0.091 LB	0.0046	19.782680896562 LB/AC	38.0966	-122.5704	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/12/2021	ODonnell, Ty	5154406	730 Pond	4	Vectolex WSP	1 EA	0.001	1.65 LB/AC	38.4841	-122.8319	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
7/12/2021	Newman, Jared	4833207	730 Pond	4	BVAZ	0.0032 GAL	0.0008	4 GAL/AC	38.2553	-122.6636	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
7/12/2021	Tyner, Keith	702	Catch Basin	4	MetLarv S-PT	0.0002 LB	0.0001	2 LB/AC	38.0896	-122.5728	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/12/2021	Mohrman, Chris	2035208	740 Marsh (Tidal)	4	Vectobac GS	22.5 LB	2.25	10 LB/AC	38.1103	-122.5035	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
7/12/2021	Petersen, Jeffery	4801704	186 Waste Pond	4	Vectolex FG	2 LB	0.1	20 LB/AC	38.3844	-122.7752	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
7/12/2021	Petersen, Jeffery	4800303	186 Waste Pond	4	Vectobac WDG	3 OZ	0.25	0.75 LB/AC	38.3926	-122.7732	1.75 - 14 oz/acre	73049-10	Bacillus thuringiensis	37.4	
7/12/2021	Petersen, Jeffery	4800302	186 Waste Pond	4	Vectobac WDG	2 OZ	0.15	0.8333333333333333 LB/AC	38.3908	-122.7743	1.75 - 14 oz/acre	73049-10	Bacillus thuringiensis	37.4	
7/12/2021	Mohrman, Chris	2031306	182 Aeration Pond	4	MetLarv S-PT	0.2 LB	0.0143	4.847610211965 LB/AC	38.1009	-122.5507	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/12/2021	Mohrman, Chris	2031311	182 Aeration Pond	4	MetLarv S-PT	0.5 LB	0.1	5 LB/AC	38.1003	-122.5518	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/12/2021	Petersen, Jeffery	4800609	186 Waste Pond	4	Vectobac WDG	2.8 OZ	0.2	0.875 LB/AC	38.4042	-122.7754	1.75 - 14 oz/acre	73049-10	Bacillus thuringiensis	37.4	
7/12/2021	Mohrman, Chris	04A00000	184 Waste Treatment Plant	4	MetLarv S-PT	0.75 LB	0.15	5 LB/AC	38.0994	-122.5513	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/12/2021	Mohrman, Chris	04A00001	184 Waste Treatment Plant	4	MetLarv S-PT	0.05 LB	0.01	5 LB/AC	38.0997	-122.5528	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/12/2021	Hagelshaw, Jessi	02M01376	730 Pond	4	VectoMax WSP	730 Pond	0.0001	15.8 LB/AC	38.0075	-122.6994	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
7/12/2021	Hagelshaw, Jessi	02M01436	730 Pond	4	Vectomax FG	0.0007 LB	0.0001	7 LB/AC	38.0085	-122.6987	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/13/2021	Cole, Mike	1342504	706 Catch Basin	4	Altosid Briquets XR	3 EA	0.0012	4.2 LB/AC	37.8433	-122.4775	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/13/2021	Karinen, Kasey	07002275	321 Water Storage Tank	4	Altosid Briquets XR	5 EA	0.002295684	1.65904000000001 LB/AC	38.3628	-122.6991	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/13/2021	Cole, Mike	1305301	706 Catch Basin	4	Altosid Briquets XR	4 EA	0.0036	1.86666666666667 LB/AC	37.9162	-122.5061	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/13/2021	Cole, Mike	1342612	702 Catch Basin	4	Altosid Briquets XR	5 EA	0.001	16.8 LB/AC	37.8373	-122.478	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/13/2021	Cole, Mike	01M01688	706 Catch Basin	4	Altosid Briquets XR	10 EA	0.017	0.9882329411765 LB/AC	37.872	-122.5105	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/13/2021	Richtik, Ray	2011302	702 Creek	4	Vectomax FG	0.16 LB	0.008	20 LB/AC	38.1038	-122.6152	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/13/2021	Beardsley, Kevin	09M00044	713 Fountain	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4836	-122.6916	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/13/2021	Nadale, Marc	08M01716	770 Septic	4	Altosid Briquets XR	3 EA	0.001133058	4.877199999999999 LB/AC	38.352	-122.8282	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/13/2021	ODonnell, Ty	1100318	215 Water Trough	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4858	-122.8117	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/13/2021	Cole, Mike	1342611	706 Catch Basin	4	Altosid Briquets XR	2 EA	0.0002	16.8 LB/AC	37.8368	-122.4801	1 per 100 sq. ft. + 1 per 2 ft				

7/14/2021	Thomas-Nett, Teresa	0A00043	770 Septic	4	Altois Briquets XR	4 EA	0.0023	2.921739130438 LB/AC	37.9055	-122.6586	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Cole, Mike	1324506	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0008	4.2 LB/AC	37.8914	-122.5132	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Cole, Mike	1324501	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0007	2.4 LB/AC	37.8916	-122.5121	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Cole, Mike	744	Ornamental pond	4	Altois Briquets XR	1 EA	0.0005	3.36 LB/AC	37.8922	-122.5331	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		1.6
7/14/2021	Newman, Jared	4916302	740 Marsh (Tidal)	4	Vectobac 12AS	0.1875 GAL	0.75	0.25 GAL/AC	38.2075	-122.5859	4 - 32 oz/acre	73049-38	Bacillus thuringiensis		11.61
7/14/2021	Newman, Jared	4843601	740 Marsh (Tidal)	4	Altois Pellets	5 LB	1	5 LB/AC	38.2284	-122.6043	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
7/14/2021	Tyner, Keith	2025612	311 Drainage Ditch (man made)	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.127	-122.5661	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
7/14/2021	Cole, Mike	01000287	311 Drainage Ditch (man made)	4	Altois Briquets XR	2 EA	0.0015	2.24 LB/AC	37.8903	-122.5054	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Beardsley, Kevin	4415105	703 Barrels	4	Agnique HMF	0.29 OZ	0.0045	6.503472222222222 GAL/AC	38.4272	-122.6083	2 - 2 gallons/acre	53263-28	Polyoxyl-2-ethoxydiethyl-a-(C16-20 branched and linear alkyl)-w-hydroxy		100
7/14/2021	Beardsley, Kevin	5175607	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4796	-122.6992	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Cole, Mike	01M01696	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0012	1.4 LB/AC	37.8709	-122.5134	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Richtik, Ray	2011220	706 Catch Basin	4	Altois Pellets	0.0021 LB	0.00021	10 LB/AC	38.1073	-122.6154	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
7/14/2021	Richtik, Ray	02M01567	786 Pool	4	Altois Briquets XR	5 EA	0.0069	1.217391304376 LB/AC	37.9962	-122.5749	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Hagelshaw, Jessi	02200509	770 Septic	4	Altois Briquets XR	2 EA	0.0045	6.746666666666667 LB/AC	38.0081	-122.5465	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Karinen, Kasey	4522603	706 Catch Basin	4	Altois Pellets	0.0045 LB	0.000459137	9.800999999999999 LB/AC	38.3499	-122.7287	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
7/14/2021	Tyner, Keith	2013315	702 Creek	4	Vectomax FG	0.0002 LB	0.0002	10 LB/AC	38.1038	-122.5914	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
7/14/2021	Richtik, Ray	2012367	702 Creek	4	Vectomax FG	0.2 LB	0.1	20 LB/AC	38.1045	-122.6081	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
7/14/2021	Karinen, Kasey	07M01532	706 Catch Basin	4	Altois Briquets XR	5 EA	0.01147842	7.318079999999999 LB/AC	38.351	-122.7219	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Cole, Mike	01M01688	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0125	4.4784 LB/AC	37.872	-122.5105	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Nadale, Marc	08M0015	702 Creek	4	Altois Pellets	0.3 LB	0.1	3 LB/AC	38.3518	-122.8289	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
7/14/2021	Mohrman, Chris	04No00cf	0 Admin/Special	5	Pyrocide 5% - GAL	8 OZ	9.75	0.0064102564102564 GAL/AC	38.1148	-122.574	0.025 a.i./acre maximum	1021-1199	Pyrethrins		5
7/14/2021	Mohrman, Chris	04No00cf	0 Admin/Special	5	Pyrocide 5% - GAL	9 OZ	10.97	0.0064025295979453 GAL/AC	38.1148	-122.574	0.025 a.i./acre maximum	1021-1199	Pyrethrins		5
7/14/2021	Reed, Nathan	2123302	780 Marsh (Tidal)	4	Vectobac GS	0.3 LB	0.03	10 LB/AC	38.0043	-122.5286	2.5 - 20 lbs/acre	73049-38	Bacillus thuringiensis		2.8
7/14/2021	Beck, Dave	3793110	713 Fountain	4	Altois Briquets XR	2 EA	0.001	3.36 LB/AC	38.2997	-122.4986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Beck, Dave	3682601	770 Septic	4	Altois Briquets XR	2 EA	0.0023	1.460869562174 LB/AC	38.3083	-122.5131	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Hagelshaw, Jessi	1075515	300 Sump	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	38.0103	-122.6478	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Hagelshaw, Jessi	02M01471	770 Septic	4	Altois Briquets XR	2 EA	0.0045	0.7466666666666667 LB/AC	38.0097	-122.6489	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Beck, Dave	3793102	713 Fountain	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.3055	-122.4953	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
7/14/2021	Hagelshaw, Jessi	02M0117	700 Catch Basin	4	Vectomax FG	0.0007 LB	0.0007	7 LB/AC	38.0143	-122.5893	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
7/14/2021	Thomas-Nett, Teresa	46054304	770 Septic	4	Altois Briquets XR	8 EA	0.0023	5.8447326828696 LB/AC	37.905	-122.6579	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Hagelshaw, Jessi	02M01359	311 Drainage Ditch (man made)	4	MetLarv S-PT	0.0008 LB	0.0001	8 LB/AC	38.014	-122.5919	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
7/14/2021	Hagelshaw, Jessi	02M01305	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0134	-122.5858	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Hagelshaw, Jessi	02M01358	713 Fountain	4	Altois Briquets XR	4 EA	0.0002	3.6 LB/AC	38.0129	-122.5854	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/14/2021	Ball, Bradley	740	Marsh (Tidal)	4	Altois Liquid Larvicide	0.0001	0.0001	8.77777775045061 GAL/AC	38.0143	-122.537	0.025 a.i./acre maximum	2724-392	(S) - Methoprene		2.1
7/15/2021	Mohrman, Chris	2414207	740 Marsh (Tidal)	4	Altois Liquid Larvicide	0.0001	0.0001	8.77777775045061 GAL/AC	38.1388	-122.5386	3 - 4 oz/acre	2724-392	(S) - Methoprene		5
7/15/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	47.999920778656	12	0.03124996800694 GAL/AC	38.1322	-122.5532	3 - 4 oz/acre	2724-392	(S) - Methoprene		5
7/15/2021	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Altois Liquid Larvicide	19.99998032444 C	5	0.03124996800694 GAL/AC	38.1303	-122.5516	3 - 4 oz/acre	2724-392	(S) - Methoprene		5
7/15/2021	Ball, Bradley	2123299	740 Marsh (Tidal)	4	Vectobac 12AS	0.044444450735041	0.2	0.22222225368023 GAL/AC	38.0135	-122.534	4 - 32 oz/acre	73049-38	Bacillus thuringiensis		11.61
7/15/2021	Mohrman, Chris	2414207	740 Marsh (Tidal)	4	Vectobac 12AS	96.00000000000001	3	0.25000000339026 GAL/AC	38.1388	-122.5386	3 - 4 oz/acre	73049-38	Bacillus thuringiensis		11.61
7/15/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Vectobac 12AS	384.0000043594364	12	0.25000000339026 GAL/AC	38.1322	-122.5532	4 - 32 oz/acre	73049-38	Bacillus thuringiensis		11.61
7/15/2021	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Vectobac 12AS	160.0000022649765	5	0.25000000339026 GAL/AC	38.1303	-122.5516	4 - 32 oz/acre	73049-38	Bacillus thuringiensis		11.61
7/15/2021	Sequeira, Jason	05_01444	776 Sewer Pond	4	Naturl ZEC	60 OZ	12	0.0390625 GAL/AC	38.2246	-122.5754	1.1 - 6.4 oz/acre	8329-82	Spinosad		20.6
7/15/2021	Newman, Jared	4846602	739 Marsh (Seasonal)	5	Pyrocide 5% - GAL	0.039 GAL	0.6	0.0065 GAL/AC	38.218	-122.382	0.025 a.i./acre maximum	1021-1199	Pyrethrins		5
7/15/2021	Richtik, Ray	2142608	734 PG&E ext. Vaultbox	4	Altois Briquets XR	0.0023	0.0023	6.7304347876087 LB/AC	37.9809	-122.5417	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/15/2021	Richtik, Ray	02M01423	786 Pool	4	Vectomax FG	0.1 LB	0.0083	19.27710843735 LB/AC	37.9771	-122.5373	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
7/15/2021	Richtik, Ray	1213124	734 PG&E ext. Vaultbox	4	Altois Briquets XR	1 EA	0.00046	3.6521739130435 LB/AC	37.9709	-122.5296	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/15/2021	Beardsley, Kevin	05_01453	776 Sewer Pond	4	Zenivex	27 OZ	54	0.00390625 GAL/AC	38.2169	-122.5767	0.0175 - .007 lb/a.i./acre	2724-791	Etofenprox		20
7/15/2021	Sequeira, Jason	05_01446	776 Sewer Pond	4	Naturl ZEC	60 OZ	12	0.0390625 GAL/AC	38.2233	-122.5767	1.1 - 6.4 oz/acre	8329-82	Spinosad		20.6
7/15/2021	Hagelshaw, Jessi	02M00952	713 Fountain	4	Altois Briquets XR	1 EA	0.00023	1.36 LB/AC	38.2255	-122.5638	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/15/2021	Sequeira, Jason	05_01451	776 Sewer Pond	4	Naturl ZEC	60 OZ	12	0.0390625 GAL/AC	38.2205	-122.579	1.1 - 6.4 oz/acre	8329-82	Spinosad		20.6
7/15/2021	Newman, Jared	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	0.039 GAL	6	0.0065 GAL/AC	38.2248	-122.5812	0.025 a.i./acre maximum	1021-1199	Pyrethrins		5
7/15/2021	Richtik, Ray	1213202	706 Catch Basin	4	Cocobac	0.13 OZ	0.00021	4.8363095238095 GAL/AC	37.9638	-122.5308	3 - 5 gallons/acre	8329-93	Mineral Oil		10
7/15/2021	Newman, Jared	05_01442	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	0.117 GAL	18	0.0065 GAL/AC	38.2223	-122.587	0.025 a.i./acre maximum	1021-1199	Pyrethrins		5
7/15/2021	Newman, Jared	4843501	740 Marsh (Tidal)	4	Altois Pellets	5 LB	1	5 LB/AC	38.2292	-122.611	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
7/15/2021	Sequeira, Jason	05_01439	601 Wetlands (Perm/Trnd Effluent)	4	Naturl ZEC	30 OZ	6	0.0390625 GAL/AC	38.2249	-122.5825	1.1 - 6.4 oz/acre	8329-82	Spinosad		20.6
7/15/2021	Richtik, Ray	1141602	706 Catch Basin	4	Altois Briquets XR	1 EA	0.00021	8 LB/AC	37.9789	-122.5503	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/15/2021	Sequeira, Jason	05_01452	776 Sewer Pond	5	Pyrocide 5% - GAL	0.078 GAL	12	0.0065 GAL/AC	38.2192	-122.5801	0.025 a.i./acre maximum	1021-1199	Pyrethrins		5
7/15/2021	Ball, Bradley	03M00915	730 Pond	4	Cocobac	0.25 OZ	0.0004	4.8828125 GAL/AC	38.0095	-122.5669	3 - 5 gallons/acre	8329-93	Mineral Oil		10
7/15/2021	Newman, Jared	05_01436	611 Wetlands (Seasonal/Man-Mad)	5	Pyrocide 5% - GAL	0.039 GAL	6	0.0065 GAL/AC	38.2255	-122.5853	0.025 a.i./acre maximum	1021-1199	Pyrethrins		5
7/15/2021	Newman, Jared	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	0.117 GAL	18	0.0065 GAL/AC	38.2249	-122.5825	0.025 a.i./acre maximum	1021-1199	Pyrethrins		5
7/15/2021	Karinen, Kasey	4642605	706 Catch Basin	4	Altois Briquets XR	6 EA	0.00137741	3.180799999999999 LB/AC	38.3397	-122.6927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
7/15/2021	Beardsley, Kevin	05_													

7/16/2021	Cole, Mike	1253315	730 Pond	4	Altosid Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9074	-122.5604	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	ODonnell, Ty	5895405	186 Waste Pond	4	Vectomax FG	0.5 LB	1.03	16.666666666667 LB/AC	38.587	-122.8125	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7
7/16/2021	Smith, Jim	3894611	739 Marsh (Seasonal)	4	Vectobac GS	20 LB	1	20 LB/AC	38.1889	-122.4104	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
7/16/2021	Cole, Mike	1313535	330 Sump	4	Altosid Briquets XR	1 EA	0.0001	8.4 LB/AC	37.8953	-122.5269	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Karinen, Kasey	4651229	706 Catch Basin	4	Altosid Briquets XR	1 EA	0.000229568	7.3180800000000001 LB/AC	38.3378	-122.6847	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Richtik, Ray	0300018	730 Pond	4	MetLarv 5-PT	0.00016 LB	0.00016	10 LB/AC	38.0491	-122.5486	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/16/2021	Cole, Mike	1313524	330 Pond	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.8961	-122.5278	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Richtik, Ray	0300050	730 Pond	4	MetLarv 5-PT	0.00045 LB	0.00045	10 LB/AC	38.0492	-122.5485	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/16/2021	Karinen, Kasey	07M01907	713 Fountain	4	Altosid Briquets XR	1 EA	0.000114884	14.68515 LB/AC	38.3653	-122.6843	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Beardsley, Kevin	5183512	730 Pond	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4883	-122.6623	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Richtik, Ray	0200053	311 Drainage Ditch (man made)	4	MetLarv 5-PT	0.00023 LB	0.00023	10 LB/AC	37.9954	-122.5741	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/16/2021	Cole, Mike	1313534	330 Sump	4	Altosid Briquets XR	2 EA	0.0012	2.8 LB/AC	37.8953	-122.5272	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Cole, Mike	1313522	330 Sump	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8962	-122.5275	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Newman, Jared	0500158	786 Pool	4	BVA2	0.08 GAL	0.02	4 GAL/AC	38.2223	-122.6227	2 - 4 gallons/acre	70589-1	Mineral Oil	97	
7/16/2021	Morton, Robert	0E00081	786 Pool	4	Altosid Briquets XR	4 EA	0.0046	1.460869562174 LB/AC	38.6172	-122.8711	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Beardsley, Kevin	5301124	712 Drain	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.4758	-122.6789	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Richtik, Ray	0300018	730 Pond	4	Altosid Briquets XR	3 EA	0.00051	9.8823529411765 LB/AC	38.0491	-122.5486	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Richtik, Ray	0300050	730 Pond	4	Altosid Briquets XR	1 EA	0.00046	2.6521799130435 LB/AC	38.0492	-122.5485	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	ODonnell, Ty	5895403	186 Waste Pond	4	Vectomax FG	0.5 LB	1.03	16.666666666667 LB/AC	38.5868	-122.8135	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7
7/16/2021	ODonnell, Ty	5895402	186 Waste Pond	4	Vectomax FG	0.5 LB	1.03	16.666666666667 LB/AC	38.5871	-122.8135	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7
7/16/2021	ODonnell, Ty	5895401	435 Irrigated reservoir	4	Vectomax FG	15 LB	1	15 LB/AC	38.5751	-122.8134	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7
7/16/2021	Newman, Jared	0500125	740 Marsh (Tidal)	4	MetLarv 5-PT	18 LB	3.6	5.6 LB/AC	38.2221	-122.5937	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25	
7/16/2021	Cole, Mike	1313521	706 Catch Basin	4	Altosid Briquets XR	3 EA	0.0006	8.4 LB/AC	37.8963	-122.5272	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Newman, Jared	0500158	786 Pool	4	Altosid Briquets XR	6 EA	0.02	6.09 LB/AC	38.2223	-122.6227	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Karinen, Kasey	0700357	765 Roadside Ditch (RSD)	4	Altosid Pellets	0.13 LB	0.13747105	0.4379999999999999 LB/AC	38.3363	-122.679	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
7/16/2021	Ball, Bradley	2054608	783 Wildlife Refuge (Treated Efflu)	4	Pyrocide 5% - GAL	0.25 GAL	38.46	0.00500206104004 GAL/AC	38.0275	-122.5149	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5
7/16/2021	ODonnell, Ty	5801124	186 Waste Pond	4	Vectomax FG	15 LB	1	15 LB/AC	38.51	-122.8452	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7
7/16/2021	Petersen, Jeffery	14M01490	703 Barrels	4	Pyrocide 5% - GAL	2.6 OZ	3	0.036406205 GAL/AC	38.4387	-122.6344	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5
7/16/2021	Mohrman, Chris	04H0004	0 Admin/Special	4	Pyrocide 5% - GAL	8 OZ	9.75	0.0054102054102564 GAL/AC	38.0275	-122.5149	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5
7/16/2021	Morton, Robert	ECL00CF	0 Admin/Special	4	Pyrocide 5% - GAL	8 OZ	10	0.00625 GAL/AC	38.8217	-123.0152	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5
7/16/2021	Reed, Nathan	2136302	740 Marsh (Tidal)	4	Altosid Pellets	2.5 LB	0.83	3.0120481927711 LB/AC	38.0026	-122.4637	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
7/16/2021	Reed, Nathan	2136305	740 Marsh (Tidal)	4	Altosid Pellets	3 LB	1	3 LB/AC	38.0063	-122.486	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
7/16/2021	Reed, Nathan	2136301	740 Marsh (Tidal)	4	Altosid Pellets	0.75 LB	0.25	3 LB/AC	38.0104	-122.4867	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
7/16/2021	Reed, Nathan	2136306	740 Marsh (Tidal)	4	Altosid Pellets	0.4 LB	0.1	2.5 LB/AC	38.0104	-122.5015	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
7/16/2021	Petersen, Jeffery	14M01689	772 Water Under House	5	Pyrocide 5% - GAL	0.0376 OZ	0.0459	0.006397821350763 GAL/AC	38.4366	-122.7649	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5
7/16/2021	Hagelshaw, Jessi	1094304	730 Pond	4	Altosid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.0056	-122.5851	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Hagelshaw, Jessi	1094322	730 Pond	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.0034	-122.5778	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Russo, Tony	03M01799	713 Fountain	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9005	-122.4875	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Hagelshaw, Jessi	02M01375	321 Water Storage Tank	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0002	-122.5851	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Petersen, Jeffery	4401501	760 Rain Pond	4	Vectolex FG	2 LB	0.1	20 LB/AC	38.4004	-122.7903	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
7/16/2021	Petersen, Jeffery	14M01464	311 Drainage Ditch (man made)	4	Vectolex FG	0.184 LB	0.0092	20 LB/AC	38.4	-122.7901	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
7/16/2021	Petersen, Jeffery	14M01468	330 Drain	4	Vectolex FG	0.09 LB	0.045	20 LB/AC	38.4	-122.7899	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
7/16/2021	Reed, Nathan	34M00970	712 Swamp	4	Altosid Briquets XR	4 EA	9.18274E-05	73.1808 LB/AC	38.0119	-122.5248	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Hagelshaw, Jessi	02M01455	730 Pond	4	Agnique MMF	0.25 OZ	0.0023	1.27825 GAL/AC	38.0156	-122.6726	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethenediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/16/2021	Hagelshaw, Jessi	02M01415	730 Pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.0156	-122.6726	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Mohrman, Chris	04M01229	712 Drain	4	Altosid Briquets XR	6 EA	0.0149421947	0.6755107692306 LB/AC	38.117	-122.5029	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Hagelshaw, Jessi	02M01218	770 Septic	4	Altosid Briquets XR	4 EA	0.0005	1.4933333333333333 LB/AC	38.0125	-122.699	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Hagelshaw, Jessi	02M01165	770 Septic	4	Altosid Briquets XR	4 EA	0.0045	1.4933333333333333 LB/AC	38.0131	-122.6976	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Hagelshaw, Jessi	02M01163	770 Septic	4	Altosid Briquets XR	2 EA	0.0045	0.7466666666666667 LB/AC	38.0134	-122.6977	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Hagelshaw, Jessi	02M01214	770 Septic	4	Altosid Briquets XR	2 EA	0.0045	0.7466666666666667 LB/AC	38.0124	-122.6981	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Hagelshaw, Jessi	02M01214	770 Septic	4	BVA2	1.72 OZ	0.0045	2.9861111111111111 GAL/AC	38.0124	-122.6981	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
7/16/2021	Hagelshaw, Jessi	1073408	770 Septic	4	Altosid Briquets XR	2 EA	0.0045	0.7466666666666667 LB/AC	38.0184	-122.704	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	Hagelshaw, Jessi	02M01441	770 Septic	4	Altosid Briquets XR	2 EA	0.0045	0.7466666666666667 LB/AC	38.0137	-122.6996	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/16/2021	ODonnell, Ty	11M01401	330 Sump	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0102	-122.8507	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/19/2021	Cole, Mike	01O0292	730 Pond	4	Vectolex WSP	1 EA	0.0006	2.75 LB/AC	37.8548	-122.4858	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
7/19/2021	ODonnell, Ty	11M01452	770 Septic	4	Natular XRT	9 EA	0.0006	1666.6500270367 LB/AC	38.4726	-122.8134	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
7/19/2021	Cole, Mike	1345110	744 Ornamental pond	4	Vectolex WSP	1 EA	0.001	1.65 LB/AC	37.8819	-122.4439	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
7/19/2021	Brookshire, Darren	4391445	713 Fountain	4	Altosid Briquets XR	3 EA	0.002	2.52 LB/AC	38.4079	-122.8524	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/19/2021	Karinen, Kasey	0700353	730 Pond	4	Agnique MMF	0.4 OZ	0.0023	0.9070000000000003 GAL/AC	38.0156	-122.6726	2 - 1 gallon/acre	53263-28	Poly(ox-1,2-ethenediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/19/2021	Karinen, Kasey	07M01521	706 Catch Basin	4	Altosid Briquets XR	3 EA	0.000688705	7.31808 LB/AC	38.3666	-122.6869	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/19/2021	Karinen, Kasey	4526408	706 Catch Basin	4	Altosid Pellets	0.0044 LB	0.000459137	9.5831999999999999 LB/AC	38.3659	-122.6894	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
7/19/2021	ODonnell, Ty	5892407	706 Catch Basin												

7/19/2021	O'Brien, Sean	0500088	713 Fountain	4	Altois Briquets XR	4 EA	0.0004	16.8 LB/AC	38.2846	-122.7002	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/19/2021	Newman, Jared	0500159	770 Septic	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.2305	-122.6768	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7	
7/20/2021	Karinen, Kasey	0700332	311 Drainage Ditch (man made)	4	Altois Briquets XR	1 EA	0.00025352	7.3180800000001 LB/AC	38.3718	-122.6498	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/20/2021	Newman, Jared	0500172	311 Drainage Ditch (man made)	4	BVA2	0.0008 GAL	0.0008	4 GAL/AC	38.2305	-122.6411	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7	
7/20/2021	Thomas-Nett, Teresa	0400057	713 Fountain	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	37.9222	-122.6945	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/20/2021	Smith, Jim	3691404	713 Fountain	4	Altois Briquets XR	2 EA	0.002	1.68 LB/AC	38.3203	-122.462	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/20/2021	Newman, Jared	0500159	770 Septic	4	Natular XRT	1 EA	0.002	166.6500270367 LB/AC	38.2305	-122.6768	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	
7/20/2021	Newman, Jared	0500169	765 Roadside Ditch (RSD)	4	Altois Briquets XR	3 EA	0.0002	8.4 LB/AC	38.2238	-122.6423	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/20/2021	Newman, Jared	0500172	311 Drainage Ditch (man made)	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2305	-122.6411	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/20/2021	Newman, Jared	0500159	770 Septic	5	Pyrocide 5% - GAL	0.01992128 GAL	3	0.0066046 GAL/AC	38.2305	-122.6768	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
7/20/2021	Brookshire, Darren	2914606	740 Marsh (Tidal)	4	Altois Pellets	0.005 LB	0.0011	4.5454545454545 LB/AC	38.178	-122.5549	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	2.5	
7/20/2021	Reed, Nathan	2123302	740 Marsh (Tidal)	4	Altois Pellets	3 LB	1	3 LB/AC	38.0043	-122.5286	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	2.5	
7/20/2021	Reed, Nathan	1232567	330 Sump	4	Altois Briquets XR	5 EA	0.000573921	14.63616 LB/AC	37.967	-122.4973	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/20/2021	Reed, Nathan	3A4M0939	330 Sump	4	Altois Briquets XR	5 EA	0.000688705	17.81808 LB/AC	37.9668	-122.5022	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/20/2021	O'Brien, Sean	4754401	765 Roadside Ditch (RSD)	4	Altois Pellets	2 EA	0.0034	0.9882329411765 LB/AC	38.2835	-122.7128	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/20/2021	O'Brien, Sean	4754401	765 Roadside Ditch (RSD)	4	Agnique MMF	0.34 OZ	0.0004	0.78125 GAL/AC	38.2835	-122.7128	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/20/2021	Reed, Nathan	01225240	330 Sump	5	Pyrocide 5% - GAL	0.102 OZ	0.125	0.006375 GAL/AC	37.9643	-122.502	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
7/20/2021	Thomas-Nett, Teresa	04M00733	770 Septic	4	Altois Briquets XR	2 EA	0.000189547	1.460896562174 LB/AC	37.9066	-122.6638	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Karinen, Kasey	0700295	730 Pond	4	Agnique MMF	0.2 OZ	0.0022	0.255624 GAL/AC	38.3702	-122.7212	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/21/2021	Beardsley, Kevin	0900538	425 Low Area	4	Altois Pellets	0.041 LB	0.0068	6.029417647059 LB/AC	38.4801	-122.7054	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
7/21/2021	Cole, Mike	1332111	730 Pond	4	Vectolex WSP	1 EA	0.0003	5.5 LB/AC	37.8753	-122.5423	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
7/21/2021	Karinen, Kasey	07M01869	786 Pool	4	Altois Briquets XR	2 EA	0.002259684	1.463616 LB/AC	38.3382	-122.712	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Richtik, Ray	04M0037	736 Old Well	4	Altois Briquets XR	1 EA	0.00058	2.895551743179 LB/AC	38.0978	-122.5974	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Smith, Jim	3793302	699 Artificial container	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2915	-122.4967	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Tyner, Keith	2016407	706 Catch Basin	4	Altois Briquets XR	3 EA	0.00006	84 LB/AC	38.091	-122.5651	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Ball, Bradley	03M00955	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0041	-122.5368	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Beardsley, Kevin	5294202	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0008	4.2 LB/AC	38.4626	-122.7121	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Richtik, Ray	1156603	702 Creek	4	Altois Pellets	0.055 LB	0.0095	10 LB/AC	37.9941	-122.5657	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25	
7/21/2021	Karinen, Kasey	0700205	730 Pond	4	Altois Briquets XR	3 EA	0.0002	8.4 LB/AC	38.091	-122.7212	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Karinen, Kasey	0700206	713 Fountain	4	Altois Briquets XR	4 EA	0.001147842	5.8544699999999 LB/AC	38.4369	-122.6581	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Tyner, Keith	04M01269	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	84 LB/AC	38.0931	-122.5644	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Tyner, Keith	04M01278	330 Sump	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.0925	-122.565	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Karinen, Kasey	4525407	706 Catch Basin	4	Altois Briquets XR	8 EA	0.00189547	7.3180800000002 LB/AC	38.3632	-122.7055	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Karinen, Kasey	4523310	730 Pond	4	Vectolex WSP	1 EA	0.0002	5.5 LB/AC	38.091	-122.7212	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	4.5	
7/21/2021	Smith, Jim	3793302	699 Artificial container	4	Agnique MMF	0.0256 OZ	0.0002	1 GAL/AC	38.2915	-122.4967	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
7/21/2021	Beck, Dave	12M01509	786 Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.4541	-122.6182	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Morton, Robert	E2418507	186 Waste Pond	4	Vectomax FG	0.69 LB	0.069	10 LB/AC	38.795	-123.0067	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/21/2021	Beck, Dave	12M01147	786 Pool	4	Altois Briquets XR	2 EA	0.01	0.336 LB/AC	38.4376	-122.564	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Wells, Michael	E3025030	186 Waste Pond	4	Vectomax FG	2.1 LB	0.2	10 LB/AC	38.2915	-122.9267	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/21/2021	Beck, Dave	12M01263	786 Pool	4	Altois Briquets XR	2 EA	0.01	0.336 LB/AC	38.3813	-122.5201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Beck, Dave	12M01268	786 Pool	4	Altois Briquets XR	2 EA	0.01	0.336 LB/AC	38.3817	-122.5162	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Hagelshaw, Jessi	1185304	706 Catch Basin	4	Vectomax FG	0.0008 LB	0.0001	8 LB/AC	37.9554	-122.5677	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/21/2021	Beck, Dave	12M01255	786 Pool	4	Altois Briquets XR	2 EA	0.01	0.336 LB/AC	38.3824	-122.5172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Leslie, Dan	4392914	702 Catch Basin	4	Altois Briquets XR	0.5 EA	0.0003	2.14 LB/AC	38.4704	-122.8432	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Hagelshaw, Jessi	1185307	702 Creek	4	Vectomax FG	0.1 LB	0.0126	8.7301578302187 LB/AC	37.9536	-122.5659	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/21/2021	Beck, Dave	3683603	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0023	7.034347826087 LB/AC	38.3112	-122.496	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Beck, Dave	12M01101	730 Pond	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.3149	-122.4903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Reed, Nathan	1225230	330 Sump	4	Altois Briquets XR	2 EA	0.000114784	29.2731999999999 LB/AC	37.9653	-122.5024	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Reed, Nathan	1225235	330 Sump	4	Altois Briquets XR	1 EA	0.000114784	14.63616 LB/AC	37.9656	-122.5029	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1	
7/21/2021	Thomas-Nett, Teresa	A522701	740 Marsh (Tidal)	4	Vectobac GS	0.25 LB	0.025	10 LB/AC	38.1094	-122.8648	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
7/22/2021	Sequeira, Jason	05_01448	776 Sewer Pond	4	Altois Liquid Larvicide	0.312499688006931	10	0.031249968800694 GAL/AC	38.2219	-122.5778	3 - 4 oz/acre	5	2724-392	(S)- Methoprene	5
7/22/2021	Sequeira, Jason	05_01451	776 Sewer Pond	4	Altois Liquid Larvicide	0.312499688006931	10	0.031249968800694 GAL/AC	38.2205	-122.579	3 - 4 oz/acre	5	2724-392	(S)- Methoprene	5
7/22/2021	Odonnell, Ty	5161107	186 Waste Pond	4	Altois Liquid Larvicide	1.888887003064151	0.5	0.029513859422877 GAL/AC	38.5175	-122.8093	3 - 4 oz/acre	5	2724-392	(S)- Methoprene	5
7/22/2021	Odonnell, Ty	5161108	730 Pond	4	Altois Liquid Larvicide	3.7777400612831	1	0.029513859422877 GAL/AC	38.5171	-122.8093	3 - 4 oz/acre	5	2724-392	(S)- Methoprene	5
7/22/2021	Sequeira, Jason	05_01448	776 Sewer Pond	4	Altois Liquid Larvicide	0.0312499688006931	1	0.031249968800694 GAL/AC	38.2219	-122.5778	3 - 4 oz/acre	5	2724-392	(S)- Methoprene	5
7/22/2021	Sequeira, Jason	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Altois Liquid Larvicide	0.12499875202771	4	0.031249968800694 GAL/AC	38.2259	-122.5839	3 - 4 oz/acre	5	2724-392	(S)- Methoprene	5
7/22/2021	Odonnell, Ty	5161105	730 Pond	4	Altois Liquid Larvicide	1.888887003064151	0.5	0.029513859422877 GAL/AC	38.5177	-122.8093	3 - 4 oz/acre	5	2724-392	(S)- Methoprene	5
7/22/2021	Sequeira, Jason	05_01451	776 Sewer Pond	4	Altois Liquid Larvicide	0.0312499688006931	1	0.031249968800694 GAL/AC	38.2205	-122.579	3 - 4 oz/acre	5	2724-392	(S)- Methoprene	5
7/22/2021	Sequeira, Jason	05_01439	601 Wetlands (Perm/Trnd Effluent)	4	Altois Liquid Larvicide	0.12499875202771	4	0.031249968800694 GAL/AC	38.2249	-122.5825	3 - 4 oz/acre	5	2724-392	(S)- Methoprene	5
7/22/2021	Sequeira, Jason	05_01448	776 Sewer Pond	4	Vectobac 12AS	2.50000033902571	10	0.2500000339026 GAL/AC	38.2219	-122.5778	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
7/22/2021	Sequeira, Jason	05_01451	776 Sewer Pond	4	Vectobac 12AS	2.50000033902571	10	0.2500000339026 GAL/AC	38.2205	-122.579	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
7/22/2021	Odonnell, Ty	5161107	186 Waste Pond	4	Vectobac 12AS	15.11111325025551	0.5	0.2361114453524 GAL/AC	38.5175	-122.8083	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	

7/23/2021	Smith, Jim	05	01441	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	6 OZ	12	0.0090625 GAL/AC	38.2248	-122.5812 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	2.0
7/23/2021	Newman, Jared	05	01443	776 Sewer Pond	4	BVA2	2.5 GAL	0.5	5 GAL/AC	38.2224	-122.571 3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/23/2021	Beardsley, Kevin	05	01453	776 Sewer Pond	5	Zenivex	27 OZ	24	0.0090625 GAL/AC	38.2169	-122.5767 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	2.0
7/23/2021	Brooksline, Darren	702	438505	312 Creek	4	Altois Briquets XR	1.5 A	0.0004	0.5 LB/AC	38.0409	-122.8758 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	2.1
7/23/2021	Richtik, Ray	1341302	330 Sump	4	MetLarv 5-PT	0.002 LB	0.0092	10.0	10 LB/AC	37.8595	-122.487 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/23/2021	Thomas-Nett, Teresa	0A000603	707 Septic	4	Altois Briquets XR	4.6A	0.0023	2.9217391304348 LB/AC	37.9049	-122.6559 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Brooksline, Darren	4385601	702 Creek	4	Altois Pellets	0.0025 LB	0.0005	5 LB/AC	38.3961	-122.872 2.5 - 10 lbs/acre	2724-474	(S) - Methoprene	4.25	
7/23/2021	Smith, Jim	05	01453	776 Sewer Pond	5	Zenivex	12 OZ	24	0.0090625 GAL/AC	38.2169	-122.5767 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	2.0
7/23/2021	Newman, Jared	05	01452	312 Ditch (natural)	4	MetLarv 5-PT	0.002 LB	0.0004	0.5 LB/AC	38.0409	-122.8461 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
7/23/2021	Smith, Jim	05	01452	776 Sewer Pond	5	Zenivex	12 OZ	24	0.0090625 GAL/AC	38.2192	-122.5801 .00175 - .007 lb/a.i./acre	2724-791	Etofenprox	2.0
7/23/2021	Ball, Bradley	1122310	702 Creek	4	VectorMax WSP	1.0A	0.01	1.58 LB/AC	38.002	-122.5369 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
7/23/2021	Donnell, Ty	11M01377	186 Waste Pond	4	Vectolex WDG	0.5 LB	0.5	1 LB/AC	38.5175	-122.8083 5 - 15 lbs/acre	73049-57	Bacillus sphaericus	51.2	
7/23/2021	Karinen, Kasey	4525416	706 Catch Basin	4	Altois Pellets	0.004 LB	0.000459137	6.7119999999999999 LB/AC	38.3618	-122.7051 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/23/2021	Morton, Robert	E3027303	186 Waste Pond	4	VectorMax WSP	3.1B	0.15	20 LB/AC	38.6566	-122.8824 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	4.5	
7/23/2021	Reed, Nathan	2134208	740 Marsh (Tidal)	4	Altois Pellets	3.1B	1	3 LB/AC	38.016	-122.5107 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/23/2021	Leslie, Dan	4394506	706 Catch Basin	4	Altois Briquets XR	4.6A	0.0008	8.4 LB/AC	38.4021	-122.8303 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Reed, Nathan	1225237	330 Sump	4	Altois Briquets XR	2.6A	0.000459137	3.1807999999999999 LB/AC	37.9672	-122.5044 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Leslie, Dan	08M01289	702 Creek	4	Altois Pellets	0.0033 LB	0.0011	3 LB/AC	38.4036	-122.8312 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/23/2021	Hagelshw, Jessi	02M01562	730 Pond	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	38.0287	-122.8461 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1	
7/23/2021	Hagelshw, Jessi	02M01553	707 Septic	4	Altois Briquets XR	6.6A	0.0135	0.74666666666667 LB/AC	38.0047	-122.6435 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Leslie, Dan	08M01498	706 Catch Basin	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	38.4038	-122.8259 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Leslie, Dan	08M01689	706 Catch Basin	4	Altois Briquets XR	3.6A	0.0003	16.8 LB/AC	38.4062	-122.8383 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Reed, Nathan	2134203	330 Sump	4	BVA2	2.2 OZ	0.0034	5.0554176588235 GAL/AC	38.013	-122.5209 3 - 5 gallons/acre	70589-1	Mineral Oil	97	
7/23/2021	Hagelshw, Jessi	02M01222	702 Creek	4	VectorMax WSP	1.0A	0.0002	7.9 LB/AC	38.0235	-122.7037 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
7/23/2021	Hagelshw, Jessi	02M01260	707 Septic	4	Altois Briquets XR	4.6A	0.0005	13.44 LB/AC	38.0247	-122.706 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Karinen, Kasey	07M013547	706 Catch Basin	4	Altois Briquets XR	8.6A	0.001836547	3.18080000000002 LB/AC	38.3229	-122.6812 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Richtik, Ray	1162501	706 Catch Basin	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	37.9835	-122.4791 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Karinen, Kasey	4643313	713 Fountain	4	Altois Briquets XR	2.6A	0.000459137	3.1807999999999999 LB/AC	38.3299	-122.7168 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Cole, Mike	1313617	740 Marsh (Tidal)	4	MetLarv 5-PT	0.25 LB	0.25	1 LB/AC	37.8837	-122.5248 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-425	(S) - Methoprene	4.25	
7/23/2021	Cole, Mike	1313501	740 Marsh (Tidal)	4	MetLarv 5-PT	1.1B	0.33	0.3030303030303 LB/AC	37.8878	-122.5255 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
7/23/2021	Tyner, Keith	2015415	706 Catch Basin	4	MetLarv 5-PT	0.5 LB	0.2	2.5 LB/AC	38.0904	-122.5727 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
7/23/2021	Donnell, Ty	11M00285	706 Catch Basin	4	Vectolex WSP	1.6A	0.0002	8.25 LB/AC	38.5344	-122.809 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
7/23/2021	Donnell, Ty	5024601	312 Ditch (natural)	4	Vectolex WSP	6.6A	0.006	1.65 LB/AC	38.5237	-122.8341 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
7/23/2021	Cole, Mike	1313616	740 Marsh (Tidal)	4	MetLarv 5-PT	0.5 LB	0.25	1 LB/AC	37.8837	-122.5248 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	4.25	
7/23/2021	Richtik, Ray	1116507	706 Catch Basin	4	Cocobear	0.033 OZ	0.000052	4.9573926307 GAL/AC	37.9818	-122.5648 3 - 5 gallons/acre	8329-93	Mineral Oil	10	
7/23/2021	Donnell, Ty	11M00279	713 Fountain	4	VectorMax WSP	0.03 LB	0.003	10 LB/AC	38.5251	-122.8314 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/23/2021	Karinen, Kasey	07M00189	713 Fountain	4	Altois Briquets XR	1.6A	2.29568E-05	37.189000000001 LB/AC	38.3257	-122.715 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Ball, Bradley	2052028	718 Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	24 OZ	30	0.00625 GAL/AC	38.0275	-122.5189 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
7/23/2021	Richtik, Ray	1116507	706 Catch Basin	4	Altois Briquets XR	0.00025 LB	0.000052	4.9573926307 GAL/AC	38.0275	-122.4791 2.5 - 10 lbs/acre	1021-1199	Pyrethrins	25	
7/23/2021	Donnell, Ty	11M00285	706 Catch Basin	4	Altois Briquets XR	1.6A	0.0002	8.4 LB/AC	38.5344	-122.809 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Richtik, Ray	1116507	706 Catch Basin	4	MetLarv 5-PT	0.0005 LB	0.00005	10 LB/AC	37.9818	-122.5648 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
7/23/2021	Karinen, Kasey	07M00275	706 Catch Basin	4	Altois Briquets XR	3.6A	0.000688705	3.1808 LB/AC	38.4292	-122.6664 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Donnell, Ty	11M00278	706 Catch Basin	4	Vectolex WSP	1.6A	0.0002	8.25 LB/AC	38.5253	-122.8323 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	
7/23/2021	Donnell, Ty	5133110	435 Wetland reservoir	4	VectorMax FG	5.15 LB	0.25	20 LB/AC	38.5239	-122.8335 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
7/23/2021	Cole, Mike	1325501	740 Marsh (Tidal)	4	Altois Pellets	9.1B	3	3 LB/AC	37.8916	-122.5015 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
7/23/2021	Richtik, Ray	1116508	330 Sump	4	Altois Briquets XR	1.6A	0.000092	18.20869565217 LB/AC	37.9814	-122.5657 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Morton, Robert	EYO000CF	0 Admin/Special	5	Pyrocide 5% - GAL	12 OZ	15	0.00625 GAL/AC	38.7085	-122.9133 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
7/23/2021	Morton, Robert	EYO000CF	0 Admin/Special	5	Pyrocide 5% - GAL	8 OZ	10	0.00625 GAL/AC	38.7085	-122.9133 .0025 a.i./acre maximum	1021-1199	Pyrethrins	25	
7/23/2021	Wells, Michael	E218906	186 Waste Pond	4	MetLarv 5-PT	2.1 LB	2	10 LB/AC	38.7957	-122.0064 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
7/23/2021	Leslie, Dan	4493403	215 Water Trough	4	Altois Briquets XR	1.6A	0.0004	4.2 LB/AC	38.3716	-122.9013 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Thomas-Nett, Teresa	0A000761	740 Marsh (Tidal)	4	Vectobac GS	0.25 LB	0.025	10 LB/AC	38.1077	-122.8407 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
7/23/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Naturlor G30	80 LB	10	8 LB/AC	37.9862	-122.4626 5 - 20 lbs/acre	8329-83	Spinosad	2.5	
7/23/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Naturlor G30	80 LB	10	8 LB/AC	37.988	-122.4589 5 - 20 lbs/acre	8329-83	Spinosad	2.5	
7/23/2021	Hagelshw, Jessi	02M01169	770 Septic	4	Altois Briquets XR	2.6A	0.0014	2.4 LB/AC	38.0121	-122.6969 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Hagelshw, Jessi	02M01438	707 Septic	4	Altois Briquets XR	2.6A	0.0045	0.74666666666667 LB/AC	38.014	-122.6976 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
7/23/2021	Thomas-Nett, Teresa	A502G701	740 Marsh (Tidal)	4	Vectobac GS	20 LB	2	10 LB/AC	38.125	-122.862 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
7/26/2021	Smith, Jim	3982401	740 Marsh (Tidal)	4	Altois Liquid Larvicide	0.187333146033893	6	0.02122191050649 GAL/AC	38.1545	-122.4477 3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
7/26/2021	Smith, Jim	3982201	740 Marsh (Tidal)	4	Altois Liquid Larvicide	0.18322191050641	1	0.03122191050649 GAL/AC	38.1689	-122.4454 3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
7/26/2021	Smith, Jim	3982401	740 Marsh (Tidal)	4	Vectobac 12AS	1.498668678819467	1	0.2497778113658 GAL/AC	38.1545	-122.4477 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
7/26/2021	Smith, Jim	3982201	740 Marsh (Tidal)	4	Vectobac 12AS	0.24977781136577	1	0.2497778113658 GAL/AC	38.1689	-122.4454 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
7/26/2021	Helicopter, Alpine	3983401	740 Marsh (Tidal)	4	Altois Liquid Larvicide SR20	0.089397698007911	11	0.0078125180079191 GAL/AC	38.1251	-122.4491 .75 - 1 oz/acre	2724-446	(S) - Methoprene	20	
7/26/2021	Helicopter, Alpine	2994401	740 Marsh (Tidal)	4	Altois Liquid Larvicide SR20	0.35156331003236	45	0.0078125180079191 GAL/AC	38.1194	-122.4555 .75 - 1 oz/acre	2724-446	(S) - Methoprene	20	
7/26/2021	Helicopter, Alpine	3986401	740 Marsh (Tidal)	4	Altois Liquid Larvicide SR20	0.787814246089794	97	0.0078125180079191 GAL/AC	38.1541	-122.4094 .75 - 1 oz/acre	2724-446	(S) - Methoprene	20	
7/26/2021	Helicopter, Alpine	3983403	740 Marsh (Tidal)	4	Altois Liquid Larvicide SR20	0.01269395001431	16	0.0078125180079191 GAL/AC	38.1545	-122.4559 .75 - 1 oz/acre	2724-446	(S) - Methoprene	20	
7/26/2021	Helicopter, Alpine	3982401	740 Marsh (Tidal)	4	Altois Liquid Larvicide SR20	0.13281286012221	17	0.00						

7/26/2021	Petersen, Jeffery	14M01653	699 Artificial container	4	Metalarv 5-PT	0.0005 LB	0.0001	5 LB/AC	38.4324	-122.7676 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/26/2021	Hagelshaw, Jessi	1186308	765 Roadside Ditch (RSD)	4	Vectomax FG	0.0096 LB	0.0006	16 LB/AC	37.9612	-122.5619 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
7/26/2021	Mohrman, Chris	2055222	795 Abandoned House	4	Metalarv 5-PT	0.6 LB	0.2	3 LB/AC	38.1151	-122.5079 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/26/2021	Reed, Nathan	2153201	702 Creek	4	Altosid Pellets	0.75 LB	0.25	3 LB/AC	37.9859	-122.4787 2.5 - 10 lbs/acre	73049-448	(S)- Methoprene	4.25
7/26/2021	Hagelshaw, Jessi	1115631	702 Creek	4	Metalarv 5-PT	0.0024 LB	0.0003	8 LB/AC	37.9854	-122.5652 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/26/2021	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
7/26/2021	Petersen, Jeffery	4514404	185 Water Treatment Plant	4	BVA2	32 OZ	0.09	2.7777777777777777 GAL/AC	38.3706	-122.7652 3 - 5 gallons/acre	70589-1	Mineral Oil	97
7/26/2021	Thomas-Nett, Teresa	AS020701	740 Marsh (Tidal)	4	Vectobac GS	2.5 LB	0.25	10 LB/AC	38.125	-122.862 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
7/27/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	31.9999808519104	8	0.03124996800694 GAL/AC	37.9322	-122.5532 3 - 4 oz/acre	73049-429	(S)- Methoprene	5
7/27/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Vectobac 12AS	256.00003239624	8	0.250000339026 GAL/AC	38.1322	-122.5532 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/27/2021	Helicopter, Alpine	2914606	740 Marsh (Tidal)	4	Altosid Liquid Larvicide SR20	0.226563022020851	29	0.0078125180007191 GAL/AC	38.1178	-122.5549 75 - 1 oz/acre	2724-446	(S)- Methoprene	20
7/27/2021	Helicopter, Alpine	05_01447	776 Sewer Pond	4	Altosid Liquid Larvicide SR20	0.10937525201006	14	0.0078125180007191 GAL/AC	38.2211	-122.5726 75 - 1 oz/acre	2724-446	(S)- Methoprene	20
7/27/2021	Helicopter, Alpine	05_01448	776 Sewer Pond	4	Altosid Liquid Larvicide SR20	0.10937525201006	14	0.0078125180007191 GAL/AC	38.2219	-122.5778 75 - 1 oz/acre	2724-446	(S)- Methoprene	20
7/27/2021	Helicopter, Alpine	05_01443	776 Sewer Pond	4	Altosid Liquid Larvicide SR20	0.10937525201006	14	0.0078125180007191 GAL/AC	38.2224	-122.571 75 - 1 oz/acre	2724-446	(S)- Methoprene	20
7/27/2021	Helicopter, Alpine	2914601	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide SR20	0.226563022020851	29	0.0078125180007191 GAL/AC	38.1969	-122.5813 75 - 1 oz/acre	2724-446	(S)- Methoprene	20
7/27/2021	Helicopter, Alpine	2914606	740 Marsh (Tidal)	4	Vectobac 12AS	7.25000021606683	29	0.2500000745058 GAL/AC	38.1178	-122.5549 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/27/2021	Helicopter, Alpine	05_01447	776 Sewer Pond	4	Vectobac 12AS	3.500000104308121	14	0.2500000745058 GAL/AC	38.2211	-122.5726 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/27/2021	Helicopter, Alpine	05_01448	776 Sewer Pond	4	Vectobac 12AS	3.500000104308121	14	0.2500000745058 GAL/AC	38.2219	-122.5778 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/27/2021	Helicopter, Alpine	05_01443	776 Sewer Pond	4	Vectobac 12AS	3.500000104308121	14	0.2500000745058 GAL/AC	38.2224	-122.571 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/27/2021	Helicopter, Alpine	2914601	739 Marsh (Seasonal)	4	Vectobac 12AS	7.25000021606683	29	0.2500000745058 GAL/AC	38.1969	-122.5813 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/27/2021	Helicopter, Alpine	05_01448	776 Sewer Pond	4	Vectobac WDG	14 LB	14	1 LB/AC	38.2219	-122.5778 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
7/27/2021	Richtik, Ray	02002002	713 Fountain	4	Vectomax FG	0.00068 LB	0.00034	20 LB/AC	37.9873	-122.5999 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2021	Richtik, Ray	2036313	425 Low Area	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.1057	-122.4959 2 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2021	Ball, Bradley	2112330	740 Marsh (Tidal)	4	Metalarv 5-PT	2 LB	0.2	10 LB/AC	38.003	-122.5347 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/27/2021	Helicopter, Alpine	05_01447	776 Sewer Pond	4	Vectolex WDG	10 LB	14	1 LB/AC	38.2211	-122.5726 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
7/27/2021	Richtik, Ray	1103512	730 Pond	4	Agnique MMF	0.05 OZ	0.0008	0.4882825 GAL/AC	37.9901	-122.5975 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)_(a)-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/27/2021	O'Brien, Sean	4821204	730 Pond	4	Agnique MMF	0.01 OZ	0.0002	0.390625 GAL/AC	38.2423	-122.686 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)_(a)-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/27/2021	Cole, Mike	1935109	425 Low Area	4	Metalarv 5-PT	0.15 LB	0.05	3 LB/AC	37.9387	-122.5126 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/27/2021	Ball, Bradley	2046611	730 Pond	4	Altosid Briquets XR	2 EA	0.0002	16.8418 LB/AC	38.2987	-122.5643 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Tyner, Keith	2035208	740 Marsh (Tidal)	4	Vectomax FG	2.5 LB	2.5	10 LB/AC	38.1103	-122.5035 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2021	Helicopter, Alpine	05_01443	776 Sewer Pond	4	Vectobac WDG	14 LB	14	1 LB/AC	38.2224	-122.571 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2
7/27/2021	Ball, Bradley	2054303	706 Catch Basin	4	Cocobear	0.5 OZ	0.0008	4.8828125 GAL/AC	38.0535	-122.5193 3 - 5 gallons/acre	8329-93	Mineral Oil	10
7/27/2021	Cole, Mike	1245503	740 Marsh (Tidal)	4	Metalarv 5-PT	0.3 LB	0.1	3 LB/AC	37.9375	-122.5122 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/27/2021	Richtik, Ray	1103511	730 Pond	4	Altosid Briquets XR	2 EA	0.0002	16.8418 LB/AC	38.0532	-122.5962 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Ball, Bradley	2054302	706 Catch Basin	4	Cocobear	0.5 OZ	0.0004	4.8828125 GAL/AC	38.0532	-122.5161 3 - 5 gallons/acre	8329-93	Mineral Oil	10
7/27/2021	Smith, Jim	06M01014	740 Marsh (Tidal)	4	Altosid Pellets	1 LB	0.25	4 LB/AC	38.225	-122.4933 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
7/27/2021	Beardsley, Kevin	09A00506	770 Septic	4	Altosid Briquets XR	1 EA	0.0008	2.1 LB/AC	38.4821	-122.7307 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Richtik, Ray	1103512	730 Pond	4	Vectomax FG	0.016 LB	0.0008	20 LB/AC	37.9901	-122.5975 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2021	O'Brien, Sean	4821201	730 Pond	4	Altosid Briquets XR	2 EA	0.0001	16.8418 LB/AC	38.0532	-122.686 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Cole, Mike	1293312	702 Creek	4	Metalarv 5-PT	0.075 LB	0.025	3 LB/AC	37.9066	-122.5276 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/27/2021	Beardsley, Kevin	09A0058	770 Septic	4	Altosid Briquets XR	2 EA	0.0001	3.36 LB/AC	38.4844	-122.7353 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Richtik, Ray	1103515	730 Pond	4	Altosid Briquets XR	1 EA	0.00021	8 LB/AC	37.9906	-122.5978 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Ball, Bradley	2054303	706 Catch Basin	4	Altosid Briquets XR	4 EA	0.0008	8 LB/AC	38.0535	-122.5193 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Ball, Bradley	2112302	713 Fountain	4	Altosid Briquets XR	1 EA	0.002	8.84 LB/AC	38.0172	-122.5288 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Ball, Bradley	03M00926	702 Creek	4	Vectobac GS	1 LB	0.1	10 LB/AC	38.0242	-122.5439 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
7/27/2021	Tyner, Keith	2413101	740 Marsh (Tidal)	4	Metalarv 5-PT	16 LB	4	4 LB/AC	38.1272	-122.5541 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/27/2021	Ball, Bradley	2054302	706 Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.84 LB/AC	38.0532	-122.5161 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Beardsley, Kevin	09A00777	786 Pool	4	Altosid Briquets XR	1 EA	0.001	1.68 LB/AC	38.4818	-122.7324 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Richtik, Ray	1103512	730 Pond	4	Altosid Briquets XR	1 EA	0.001	2.1 LB/AC	37.9901	-122.5975 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Beck, Dave	1220054	786 Pool	4	Altosid Briquets XR	1 EA	0.001	0.336 LB/AC	38.3983	-122.5812 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Beck, Dave	1220053	786 Pool	4	Altosid 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
7/27/2021	Petersen, Jeffery	4801001	32 Pasture, Irr (Treated Water)	4	Agnique MMF	0.276 OZ	0.0023	0.9375 GAL/AC	38.4174	-122.7899 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)_(a)-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/27/2021	Beck, Dave	12M01351	770 Septic	4	Altosid Briquets XR	4 EA	0.0046	1.460896562174 LB/AC	38.3965	-122.5808 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Beck, Dave	1220050	786 Pool	4	Altosid Briquets XR	2 EA	0.001	1.68 LB/AC	38.3968	-122.5824 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Petersen, Jeffery	4800609	186 Waste Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.4042	-122.7754 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2021	Hagelshaw, Jessi	1083201	702 Creek	4	Vectomax FG	0.0675 LB	0.0045	15 LB/AC	38.0125	-122.597 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2021	Mohrman, Chris	2413101	740 Marsh (Tidal)	4	Altosid Pellets	20 LB	4	5 LB/AC	38.1272	-122.5541 2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.25
7/27/2021	Petersen, Jeffery	4800303	186 Waste Pond	4	Vectomax FG	10 LB	0.5	20 LB/AC	38.3926	-122.7752 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2021	Petersen, Jeffery	4800302	186 Waste Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.3908	-122.7745 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2021	Beck, Dave	1220089	786 Pool	4	Agnique MMF	1 OZ	0.01	0.78125 GAL/AC	38.3733	-122.525 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)_(a)-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/27/2021	Beck, Dave	1220089	786 Pool	4	Altosid Briquets XR	4 EA	0.01	6.72 LB/AC	38.3733	-122.525 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/27/2021	Thomas-Nett, Teresa	AS22604	740 Marsh (Tidal)	4	Vectobac GS	30 LB	3	10 LB/AC	38.0838	-122.8364 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
7/27/2021	Petersen, Jeffery	4801704	186 Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.3844	-122.7752 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2021	Petersen, Jeffery	4801703	186 Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.3844	-122.7752 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/27/2021	Hagelshaw, Jessi	1073504	730 Pond	4	Altosid Briquets XR	2 EA	0.0002	1.5272727272727272 LB/AC	38.0132	-122.6658 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/28/2021	Miller, Steve	2163403	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	119.99980194664	30	0.03124996					

7/28/2021	Thomas-Nett, Teresa	04A00052	770 Septic	4	Altoisid Briquets XR	4 EA	0.00023	2.9217391304348 LB/AC	37.9069	-122.6621	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/29/2021	Sequeira, Jason	05_01439	601 Wetlands (Perm/Trnd Effluent)	4	Altois Liquid Larvicide	0.18749981280416L	6	0.03124996800694 GAL/AC	38.2249	-122.5825	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
7/29/2021	Sequeira, Jason	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Altois Liquid Larvicide	0.18749981280416L	6	0.03124996800694 GAL/AC	38.2259	-122.5839	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
7/29/2021	Nadale, Marc	E341806	185 Waste Pond	4	Altois Liquid Larvicide	7.8999920129776 C	2	0.03124996800694 GAL/AC	38.2249	-123.0064	3 - 4 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/29/2021	Sequeira, Jason	05_01439	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac 12AS	1.50000021234154L	6	0.2500000339026 GAL/AC	38.2249	-122.5825	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/29/2021	Sequeira, Jason	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac 12AS	1.50000021234154L	6	0.2500000339026 GAL/AC	38.2259	-122.5839	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/29/2021	Nadale, Marc	E341806	185 Waste Pond	4	Vectobac 12AS	64.000009059906 C	2	0.2500000339026 GAL/AC	38.7957	-123.0064	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
7/29/2021	Newman, Jared	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocyde 5% - GAL	0.104 GAL	16	0.0065 GAL/AC	38.2249	-122.5825	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Newman, Jared	05_01435	425 Low Area	5	Pyrocyde 5% - GAL	0.076 GAL	4	0.0065 GAL/AC	38.2238	-122.5828	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Hagelshaw, Jessi	05_01446	776 Sewer Pond	5	Pyrocyde 5% - GAL	18 OZ	22.5	0.00625 GAL/AC	38.2233	-122.5767	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Hagelshaw, Jessi	05_01436	611 Wetlands (Seasonal/Man-Mad)	5	Pyrocyde 5% - GAL	18 OZ	22.5	0.00625 GAL/AC	38.2255	-122.5853	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Newman, Jared	05_01446	776 Sewer Pond	5	Pyrocyde 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2233	-122.5767	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Cole, Mike	01M01567	773 Polluted H2O Under CMRCL Bld	4	Altoisid Briquets XR	2 EA	0.00026	0.93333333333333 LB/AC	37.9306	-122.5168	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/29/2021	Karinen, Kasey	07200359	765 Roadside Ditch (RSD)	4	Altoisid Briquets XR	1.01 OZ	0.000918274	0.85078125 GAL/AC	38.4348	-122.6652	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	100
7/29/2021	ODonnell, Ty	11M01327	435 Irrigated reservoir	4	Vectomax FG	20 LB	2	10 LB/AC	38.494	-122.7999	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/29/2021	Hagelshaw, Jessi	4846606	311 Drainage Ditch (man made)	5	Pyrocyde 5% - GAL	18 OZ	22.5	0.00625 GAL/AC	38.2268	-122.5854	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Karinen, Kasey	5423211	311 Drainage Ditch (man made)	4	Agnique MMF	0.29 OZ	0.002295684	0.9869205000001 GAL/AC	38.4258	-122.6637	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/29/2021	Nadale, Marc	E341806	185 Waste Pond	4	Cocobear	5 GAL	4	5 GAL/AC	38.7957	-123.0064	3 - 5 gallons/acre	8329-99	Mineral Oil	10
7/29/2021	Newman, Jared	4825303	702 Creek	4	Agnique MMF	0.004 GAL	0.004	1 GAL/AC	38.2426	-122.7031	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/29/2021	Newman, Jared	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocyde 5% - GAL	0.104 GAL	16	0.0065 GAL/AC	38.2259	-122.5839	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Hagelshaw, Jessi	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocyde 5% - GAL	70 OZ	90	0.00625 GAL/AC	38.2249	-122.5825	0.025 a.i./acre maximum	1021-1199	Pyrethrin	25
7/29/2021	Tyner, Keith	04A00104	786 Pulp	4	Altoisid Briquets XR	8 EA	0.002	6.72 LB/AC	38.1182	-122.6023	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/29/2021	Tyner, Keith	04A00102	830 Sump	4	Metalarv S-PT	0.00004 LB	0.00004	10 LB/AC	38.0896	-122.566	2.5 - 20 lbs/acre	73049-475	Bacillus sphaericus	4.5
7/29/2021	Newman, Jared	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocyde 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2248	-122.5812	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Newman, Jared	05_01454	311 Drainage Ditch (man made)	5	Pyrocyde 5% - GAL	0.078 GAL	12	0.0065 GAL/AC	38.2179	-122.5781	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Hagelshaw, Jessi	05_01455	425 Low Area	5	Pyrocyde 5% - GAL	18 OZ	22.5	0.00625 GAL/AC	38.2238	-122.5828	0.025 a.i./acre maximum	1021-1199	Pyrethrin	25
7/29/2021	Hagelshaw, Jessi	05_01453	776 Sewer Pond	5	Pyrocyde 5% - GAL	36 OZ	45	0.00625 GAL/AC	38.2169	-122.5767	0.025 a.i./acre maximum	1021-1199	Pyrethrin	25
7/29/2021	Newman, Jared	05_01453	776 Sewer Pond	5	Pyrocyde 5% - GAL	0.052 GAL	8	0.0065 GAL/AC	38.2169	-122.5767	0.025 a.i./acre maximum	1021-1199	Pyrethrin	25
7/29/2021	Hagelshaw, Jessi	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocyde 5% - GAL	18 OZ	22.5	0.00625 GAL/AC	38.2238	-122.5812	0.025 a.i./acre maximum	1021-1199	Pyrethrin	25
7/29/2021	Cole, Mike	01M01775	706 Catch Basin	4	Altoisid Briquets XR	7 EA	0.008	1.47 LB/AC	37.9172	-122.5097	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/29/2021	Tyner, Keith	04A00103	706 Catch Basin	4	Altoisid Briquets XR	4 EA	0.00008	84 LB/AC	38.0895	-122.5663	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/29/2021	Hagelshaw, Jessi	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocyde 5% - GAL	70 OZ	90	0.00625 GAL/AC	38.2259	-122.5839	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Hagelshaw, Jessi	05_01452	776 Sewer Pond	5	Pyrocyde 5% - GAL	36 OZ	45	0.00625 GAL/AC	38.2192	-122.5801	0.025 a.i./acre maximum	1021-1199	Pyrethrin	25
7/29/2021	Tyner, Keith	04A00104	786 Pulp	4	Agnique MMF	0.002 GAL	0.002	1 GAL/AC	38.1182	-122.6023	2 - 1 gallon/acre	73049-429	Bacillus sphaericus	4.5
7/29/2021	Karinen, Kasey	4646409	706 Catch Basin	4	VectoMax WSP	1 EA	0.00229568	6.8824800000001 LB/AC	38.3223	-122.6889	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
7/29/2021	Hagelshaw, Jessi	05_01442	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocyde 5% - GAL	18 OZ	22.5	0.00625 GAL/AC	38.2223	-122.5827	0.025 a.i./acre maximum	1021-1199	Pyrethrin	25
7/29/2021	Karinen, Kasey	4646303	706 Catch Basin	4	VectoMax WSP	1 EA	0.00229568	6.8824800000001 LB/AC	38.3282	-122.6939	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
7/29/2021	Newman, Jared	05_01441	601 Wetlands (Perm/Trnd Effluent)	4	Vectomax FG	1 LB	1	20 LB/AC	38.2248	-122.5812	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/29/2021	Newman, Jared	05_01454	311 Drainage Ditch (man made)	5	Pyrocyde 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2223	-122.5828	0.025 a.i./acre maximum	1021-1199	Pyrethrin	25
7/29/2021	Karinen, Kasey	5422102	716 Flood Control Ditch FCD	4	Vectomax FG	0.09 LB	0.009182736	9.801 LB/AC	38.4828	-122.6716	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
7/29/2021	Newman, Jared	05_01453	776 Sewer Pond	4	Vectobac GS	30 LB	1.5	20 LB/AC	38.2169	-122.5767	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
7/29/2021	Newman, Jared	4846606	311 Drainage Ditch (man made)	5	Pyrocyde 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2268	-122.5844	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Newman, Jared	05_00062	730 Pond	4	Altoisid Briquets XR	4 EA	0.000826446	8.1312 LB/AC	38.2537	-122.7051	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/29/2021	Cole, Mike	1293312	730 Pond	4	Altoisid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9104	-122.5255	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/29/2021	Newman, Jared	4843501	740 Marsh (Tidal)	4	Metalarv S-PT	0.005 LB	0.001	5 LB/AC	38.2292	-122.611	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/29/2021	Newman, Jared	05_01452	776 Sewer Pond	5	Pyrocyde 5% - GAL	0.052 GAL	8	0.0065 GAL/AC	38.2192	-122.5801	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Hagelshaw, Jessi	05_01454	311 Drainage Ditch (man made)	5	Pyrocyde 5% - GAL	54 OZ	67.5	0.00625 GAL/AC	38.2179	-122.5781	0.025 a.i./acre maximum	1021-1199	Pyrethrin	25
7/29/2021	Newman, Jared	05_01436	611 Wetlands (Seasonal/Man-Mad)	5	Pyrocyde 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2255	-122.5853	0.025 a.i./acre maximum	1021-1199	Pyrethrin	25
7/29/2021	Karinen, Kasey	4646407	706 Catch Basin	4	VectoMax WSP	1 EA	0.00229568	6.8824800000001 LB/AC	38.3235	-122.6918	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
7/29/2021	Karinen, Kasey	5423203	716 Flood Control Ditch FCD	4	Metalarv S-PT	0.2 LB	0.02256814	9.5832000000001 LB/AC	38.4823	-122.6669	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/29/2021	Richtik, Ray	2032115	699 Artificial container	4	Metalarv S-PT	0.25 LB	0.025	10 LB/AC	38.1229	-122.5434	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
7/29/2021	Reed, Nathan	2163408	311 Drainage Ditch (man made)	4	Vectobac GS	0.3 LB	0.03	10 LB/AC	37.9866	-122.4662	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
7/29/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Altoisid Pellets	0.9 LB	0.3	3 LB/AC	37.9862	-122.4626	2.5 - 20 lbs/acre	2724-448	(S)- Methoprene	4.25
7/29/2021	Leslie, Dan	08V0501	0 Admin/Special	4	Pyrocyde 5% - GAL	24 OZ	30	0.00640625 GAL/AC	38.4175	-122.8915	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Leslie, Dan	4143507	702 Creek	4	Altoisid Pellets	1.5 LB	0.5	3 LB/AC	38.4872	-122.8855	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
7/29/2021	Beck, Dave	12M01122	215 Water Trough	4	Altoisid Briquets XR	1 EA	0.002	84 LB/AC	38.4833	-122.5637	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/29/2021	Beck, Dave	12M01122	215 Water Trough	4	Agnique MMF	0.2 OZ	0.002	0.78125 GAL/AC	38.4833	-122.5637	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
7/29/2021	Leslie, Dan	08V0501	0 Admin/Special	5	Pyrocyde 5% - GAL	16 OZ	20	0.00640625 GAL/AC	38.4735	-122.8916	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5
7/29/2021	Petersen, Jeffery	14M01712	330 Sump	4	Altoisid Briquets XR	1 EA	0.0023	5 GAL/AC	38.4513	-122.8137	3 - 5 gallons/acre	73049-10	(S)- Methoprene	2.1
7/29/2021	Petersen, Jeffery	14M01712	330 Sump	4	Altoisid Briquets XR	1 EA	0.0023	0.7304347826087 LB/AC	38.4513	-122.8137	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/29/2021	Beck, Dave	12M01381	770 Septic	4	Altoisid Briquets XR	2 EA	0.0023	1.4608695625174 LB/AC	38.4207	-122.5656	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
7/29/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Altoisid Pellets	1 LB	0.33	0.3030303030303 LB/AC	37.988	-122.4589	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
7/29/2021	Beck, Dave	12M01557	215 Water Trough	4	Altoisid Briquets XR	1 EA	0.0006	2.8 LB/AC	38.4266	-122.5627	1 per 10			

8/3/2021	Beck, Dave	5194403	780 Natural Spring	4	Altosid Briquets XR	1 EA	0.002	0.84 LB/AC	38.4935	-122.6086	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2021	Beck, Dave	12M01490	770 Septic	4	Altosid Briquets XR	4 EA	0.0046	1.460869562174 LB/AC	38.4904	-122.6022	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2021	Beck, Dave	12M01492	770 Septic	4	Altosid Briquets XR	2 EA	0.0023	1.460869562174 LB/AC	38.4965	-122.6044	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2021	Beck, Dave	12M01494	785 Pool	4	Altosid Briquets XR	3 EA	0.0014	0.504 LB/AC	38.5021	-122.6021	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2021	Beck, Dave	12M01495	786 Pool	4	Altosid Briquets XR	1 EA	0.01	0.168 LB/AC	38.5023	-122.6068	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/3/2021	Hagelshaw, Jessi	02M01142	712 Drain	4	MetLarv 5-PT	0.0002 LB	0.0002	6 LB/AC	37.9665	-122.541	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/4/2021	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Altosid Liquid Larvicide	5	0.03124996800694 GAL/AC	38.1303	-122.5516	3 - 4 oz/acre	73049-392	(S) - Methoprene	5	
8/4/2021	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Vectocob 12AS	360	0.25000003539026 GAL/AC	38.1303	-122.5516	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
8/4/2021	Richtik, Ray	3796307	780 Natural Spring	4	Altosid Briquets XR	3 EA	0.0002	1.460869562174 LB/AC	38.2981	-122.5301	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Karinen, Kasey	0700361	770 Septic	4	Agnique MMF	1.01 OZ	0.009182736	0.938559375 GAL/AC	38.3715	-122.6514	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
8/4/2021	Newman, Jared	05000119	765 Roadside Ditch (RSD)	4	BVA2	0.00036 GAL	0.00036	3 gallons/acre	38.2424	-122.6386	3 - 5 gallons/acre	73049-429	(S) - Methoprene	97
8/4/2021	Smith, Jim	06M01012	400 Seepage	4	VectoMax WSP	3 EA	0.001	4.74 LB/AC	38.2736	-122.4234	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/4/2021	Newman, Jared	4752101	702 Creek	4	Agnique MMF	0.0001 GAL	0.0001	1 GAL/AC	38.2994	-122.6726	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	2.7
8/4/2021	Newman, Jared	05M01518	705 Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.2981	-122.6671	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Richtik, Ray	06M01016	700 Storm Sewer Line	4	Altosid Briquets XR	1 EA	0.0002	0.763636363636 LB/AC	38.2938	-122.4669	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Richtik, Ray	06M01015	700 Storm Sewer Line	4	Altosid Briquets XR	1 EA	0.0002	0.763636363636 LB/AC	38.2948	-122.4672	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Richtik, Ray	3801201	730 Pond	4	Altosid Briquets XR	4 EA	0.0052	1.2923076923077 LB/AC	38.2925	-122.4577	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Richtik, Ray	3796306	713 Fountain	4	Altosid Briquets XR	1 EA	0.00021	0.84 LB/AC	38.2911	-122.5275	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Tyner, Keith	2013310	780 Drip Irrigation	4	MetLarv 5-PT	0.0002 LB	0.0002	10 LB/AC	38.0816	-122.5494	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/4/2021	Newman, Jared	05000119	765 Roadside Ditch (RSD)	4	MetLarv 5-PT	0.00045 LB	0.00045	5 LB/AC	38.2424	-122.6386	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/4/2021	Cole, Mike	1325511	730 Pond	4	Altosid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.8881	-122.5028	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Newman, Jared	4762101	702 Creek	4	VectoMax WSP	15 EA	0.25	0.0948 LB/AC	38.2994	-122.6726	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/4/2021	Karinen, Kasey	0700361	770 Septic	4	Altosid Briquets XR	1 EA	0.009182736	1.19424 LB/AC	38.3715	-122.6514	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Newman, Jared	05M01518	705 Catch Basin	4	BVA2	0.0008 GAL	0.0008	4 GAL/AC	38.2981	-122.6671	3 - 5 gallons/acre	73049-429	(S) - Methoprene	97
8/4/2021	Karinen, Kasey	4526607	705 Catch Basin	4	VectoMax WSP	4 EA	0.000918274	6.88248 LB/AC	38.3498	-122.6952	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/4/2021	Richtik, Ray	3801201	730 Pond	4	Agnique MMF	0.18 OZ	0.0052	0.27043269230769 GAL/AC	38.2925	-122.4577	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
8/4/2021	Wells, Michael	E303E201	435 Irrigated Reservoir	4	Vectocob GS	25 LB	2.5	10 LB/AC	38.6609	-122.8157	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/4/2021	Wells, Michael	08M02564	718 Retention Basin	4	Vectocob GS	1 LB	0.1	10 LB/AC	38.6598	-122.8153	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/4/2021	Wells, Michael	E303E202	185 Waste Pond	4	Vectocob GS	6.5 LB	6.5	10 LB/AC	38.6609	-122.8149	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/4/2021	Beck, Dave	12M00200	786 Pool	4	Altosid Briquets XR	2 EA	0.01	0.336 LB/AC	38.4208	-122.5565	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Beck, Dave	12M01553	770 Septic	4	Altosid Briquets XR	6 EA	0.0069	1.460869562174 LB/AC	38.4163	-122.5517	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Hagelshaw, Jessi	1171213	730 Pond	4	Altosid Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9787	-122.6133	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Hagelshaw, Jessi	02M01328	786 Pool	4	MetLarv 5-PT	0.04 LB	0.04	4 LB/AC	37.9778	-122.6098	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/4/2021	Richtik, Ray	05M01518	713 Fountain	4	Altosid Briquets XR	1 EA	0.00055	0.94545454545455 LB/AC	38.0816	-122.5371	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Reed, Nathan	2163408	311 Drainage Ditch (man made)	4	Altosid Pellets	0.09 LB	0.03	3 LB/AC	37.9866	-122.4662	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/4/2021	Hagelshaw, Jessi	02M00300	713 Fountain	4	Altosid Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9757	-122.6065	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Beck, Dave	12M01316	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.4099	-122.5629	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Thomas-Nett, Teresa	A461703	740 Marsh (Tidal)	4	Vectomax FG	1.5 LB	0.15	10 LB/AC	38.2185	-122.9243	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
8/4/2021	Petersen, Jeffery	4511405	330 Sump	4	BVA2	0.0002	0.992305217391 GAL/AC	38.0816	-122.7659	3 - 5 gallons/acre	70889-1	Mineral Oil	97	
8/4/2021	Petersen, Jeffery	4511401	184 Waste Treatment Plant	4	BVA2	3.2 OZ	0.005	5 GAL/AC	38.3673	-122.7672	3 - 5 gallons/acre	70889-1	Mineral Oil	97
8/4/2021	Beck, Dave	12M01080	730 Pond	4	Altosid Briquets XR	1 EA	0.0006	2.8 LB/AC	38.4006	-122.5601	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Beck, Dave	12M01080	730 Pond	4	Vectocob WSP	1 EA	0.0006	2.75 LB/AC	38.4006	-122.5601	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
8/4/2021	Petersen, Jeffery	14M01464	311 Drainage Ditch (man made)	4	BVA2	2.88 OZ	0.0045	5 GAL/AC	38.4	-122.7901	3 - 5 gallons/acre	70889-1	Mineral Oil	97
8/4/2021	Beck, Dave	3442505	703 Barrels	4	Altosid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0942	-122.5548	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Morton, Robert	E2821702	185 Waste Pond	4	Vectocob GS	1 LB	0.05	20 LB/AC	38.6785	-122.8705	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/4/2021	Beck, Dave	3442506	730 Pond	4	Altosid Briquets XR	2 EA	0.008	0.42 LB/AC	38.4032	-122.5544	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Petersen, Jeffery	4282318	736 Old Well	4	Altosid Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.4585	-122.7871	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Beck, Dave	12M01368	770 Septic	4	Altosid Briquets XR	4 EA	0.0046	1.460869562174 LB/AC	38.3856	-122.4901	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Wells, Michael	E303E202	435 Irrigated Reservoir	4	Pyrocob 5% - GAL	3.28 OZ	0.0114	0.00402635 GAL/AC	38.6707	-122.8743	0.025 a.i./acre maximum	1021-1199	Pyrethrins	25
8/4/2021	Beck, Dave	12M01394	770 Septic	4	Altosid Briquets XR	4 EA	0.0046	1.460869562174 LB/AC	38.391	-122.4889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Beck, Dave	12M01394	770 Septic	4	Vectocob WSP	4 EA	0.0046	1.434782086957 LB/AC	38.391	-122.4889	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
8/4/2021	O'Brien, Sean	2123130	712 Drain	4	MetLarv 5-PT	0.0018 LB	0.0006	3 LB/AC	38.0197	-122.532	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/4/2021	O'Brien, Sean	2123130	712 Drain	4	Altosid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0197	-122.532	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Hagelshaw, Jessi	1103513	730 Pond	4	Altosid Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9877	-122.5947	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	O'Brien, Sean	2123273	705 Catch Basin	4	Altosid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0191	-122.5292	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Leslie, Dan	4503202	115 Cemetery	4	Altosid Pellets	6 LB	2	3 LB/AC	38.3795	-122.8344	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/4/2021	O'Brien, Sean	2123120	713 Fountain	4	Altosid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0204	-122.5264	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/4/2021	Thomas-Nett, Teresa	A5230710	330 Sump	4	Vectomax FG	0.001 LB	0.0001	10 LB/AC	38.0751	-122.8022	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
8/5/2021	Cole, Mike	01M01736	730 Pond	4	Altosid Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0816	-122.5388	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2021	Ball, Bradley	2123259	740 Marsh (Tidal)	4	MetLarv 5-PT	2.5 LB	0.25	10 LB/AC	38.0135	-122.534	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/5/2021	Ball, Bradley	2123127	321 Water Storage Tank	4	Altosid Briquets XR	2 EA	0.002	1.68 LB/AC	38.0175	-122.5311	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/5/2021	Thomas-Nett, Teresa	A502501	740 Marsh (Tidal)	4	Vectocob GS	1.5 LB	0.15	10 LB/AC	38.1388	-122.8962	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/5/2021	Tyner, Keith	2015416	705 Catch Basin	4	MetLarv 5-PT	0.004 LB	0.0004	10 LB/AC	38.0961	-122.5704	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/5/2021	Newman, Jared	4752101	730 Pond	4	VectoMax WSP	10 EA	0.0002	1.395 LB/AC	38.2781	-122.6348	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5

8/6/2021	Tyner, Keith	2015407	706	Catch Basin	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.0917	-122.5661	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Newman, Jared	4845308	706	Catch Basin	4	Altois Briquets XR	5 EA	0.001033058	8.131199999999999 LB/AC	38.2436	-122.5872	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Newman, Jared	4845306	706	Catch Basin	4	BVAZ	0.0000	GAL	0.0000	4 G/A/AC	38.2456	-122.5885	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/6/2021	Newman, Jared	4845304	705	Catch Basin	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.2456	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Tyner, Keith	2015501	712	Drain	4	Metalarv S-PT	0.0002 LB	0.00002	10 LB/AC	38.0891	-122.565	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
8/6/2021	Ball, Bradley	2054328	706	Catch Basin	4	Altois Briquets XR	5 EA	0.00001	8.4 LB/AC	38.0603	-122.5167	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Smith, Jim	0650005R	0	Admin/Specal	5	Zenivex	50 OZ	0.00	0.00390625 GAL/AC	38.2184	-122.4738	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20	
8/6/2021	Newman, Jared	4845408	312	Ditch (natural)	4	VectorMax WSP	2 EA	0.0000206612	15.2844 LB/AC	38.2444	-122.468	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
8/6/2021	Tyner, Keith	08400248	713	Fountain	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.0909	-122.5669	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Nadale, Marc	0EM02158	730	Pond	5	Pyrocide 5% - GAL	60 OZ	73.17	0.0064003140631406 GAL/AC	38.7534	-123.5201	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
8/6/2021	Newman, Jared	4845309	706	Catch Basin	4	Altois Briquets XR	2 EA	0.00004	8.4 LB/AC	38.2359	-122.6469	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Newman, Jared	4845303	706	Catch Basin	4	Altois Briquets XR	2 EA	0.000143223	8.1312 LB/AC	38.2472	-122.5915	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Newman, Jared	4845304	706	Catch Basin	4	BVAZ	0.0008 GAL	0.00002	4 G/A/AC	38.2421	-122.5903	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
8/6/2021	Karinen, Kasey	5421110	730	Pond	4	Agnique MMF	1 EA	0.001147842	0.9528749999999997 GAL/AC	38.4832	-122.6754	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
8/6/2021	Newman, Jared	4845306	706	Catch Basin	4	Altois Briquets XR	1 EA	0.00002	8.4 LB/AC	38.2456	-122.5885	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Tyner, Keith	04M01279	706	Catch Basin	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.0887	-122.5632	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Ball, Bradley	2123104	706	Catch Basin	4	Altois Briquets XR	5 EA	0.0011	8.4 LB/AC	38.0188	-122.5323	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Smith, Jim	0650005R	0	Admin/Specal	5	Pyrocide 5% - GAL	20 OZ	24.2	0.0064566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
8/6/2021	Newman, Jared	0500087	706	Catch Basin	4	BVAZ	0.0002 GAL	0.00002	4 G/A/AC	38.2388	-122.5925	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
8/6/2021	Cole, Mike	1334202	736	Old Well	4	Altois Briquets XR	3 EA	0.00046	1.09565173913 LB/AC	37.8692	-122.5136	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Newman, Jared	4845302	125	Golf Course	4	VectorMax WSP	5 EA	0.000259684	3.44124 LB/AC	38.2458	-122.5859	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
8/6/2021	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	32 OZ	40	0.00625 GAL/AC	38.0275	-122.5149	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
8/6/2021	Newman, Jared	4845304	706	Catch Basin	4	Altois Briquets (small)	3 EA	0.0006	5.1 LB/AC	38.2421	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Smith, Jim	0650005R	0	Admin/Specal	5	Pyrocide 5% - GAL	15 OZ	18.15	0.0004566115702479 GAL/AC	38.2184	-122.4738	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5	
8/6/2021	Newman, Jared	4845309	706	Catch Basin	4	BVAZ	0.0002 GAL	0.00004	3 G/A/AC	38.2359	-122.6469	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
8/6/2021	Tyner, Keith	2013419	702	Creek	4	Metalarv S-PT	0.01 LB	0.001	10 LB/AC	38.087	-122.5849	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
8/6/2021	Beck, Dave	12M01563	786	Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.5197	-122.6105	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Beck, Dave	12M01578	790	Septic	4	Altois Briquets XR	4 EA	0.00046	1.4608695652174 LB/AC	38.5177	-122.5985	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Petersen, Jeffery	4800703	186	Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.1104	-122.7752	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/6/2021	Petersen, Jeffery	4801705	186	Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.3844	-122.7756	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/6/2021	Thomas-Nett, Teresa	A5020704	765	Roadside Ditch (RSD)	4	Vectomax FG	0.002 LB	0.00002	10 LB/AC	38.1213	-122.8841	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/6/2021	Beck, Dave	12M01314	786	Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.5207	-122.5617	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Beck, Dave	12M01446	786	Pool	4	Altois Briquets XR	4 EA	0.01	0.672 LB/AC	38.5254	-122.5715	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Mohrman, Chris	2035301	740	Marsh (Tidal)	4	Metalarv S-PT	10 LB	1	10 LB/AC	38.1704	-122.565	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
8/6/2021	Mohrman, Chris	2025101	737	Marsh (Restored)	4	Metalarv S-PT	6 LB	1.2	5 LB/AC	38.176	-122.5727	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
8/6/2021	Mohrman, Chris	2952101	740	Marsh (Tidal)	4	Metalarv S-PT	2.5 LB	0.5	5 LB/AC	38.1741	-122.5722	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
8/6/2021	Hagelshaw, Jessi	02M01299	330	Sump	4	Altois Briquets XR	1 EA	0.00002	8.4 LB/AC	37.9663	-122.5384	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Beck, Dave	12M01332	786	Pool	4	Altois Briquets XR	2 EA	0.01	0.672 LB/AC	38.5251	-122.5935	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Beck, Dave	12M01153	703	Barrels	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.5205	-122.5974	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Thomas-Nett, Teresa	A5020701	740	Marsh (Tidal)	4	Vectobac GS	1.5 LB	0.15	10 LB/AC	38.1233	-122.8823	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
8/6/2021	Morton, Robert	E4406103	740	Marsh (Tidal)	4	Altois Pellets	9 LB	3	3 LB/AC	38.3195	-123.039	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
8/6/2021	Beck, Dave	12M01559	786	Pool	4	Altois 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	
8/6/2021	Beck, Dave	12M01330	786	Pool	4	Altois Briquets XR	5 EA	0.01	0.84 LB/AC	38.5268	-122.6026	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/6/2021	Petersen, Jeffery	4800302	186	Waste Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.3908	-122.7745	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/6/2021	Petersen, Jeffery	4800608	186	Waste Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.4042	-122.7759	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/6/2021	Petersen, Jeffery	4800609	186	Waste Pond	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.4042	-122.7754	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/6/2021	Morton, Robert	E4406101	740	Marsh (Tidal)	4	Altois Pellets	3 LB	1	3 LB/AC	38.3138	-123.0326	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
8/6/2021	Petersen, Jeffery	4801001	32	Pasture, Irr (Treated Water)	4	Agnique MMF	0.276 OZ	0.0023	0.9375 GAL/AC	38.4174	-122.789	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
8/6/2021	Petersen, Jeffery	4800701	32	Pasture, Irr (Treated Water)	4	Agnique MMF	1.2 EA	0.1	0.00091833441048 GAL/AC	38.4127	-122.8195	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	
8/9/2021	Mohrman, Chris	2036304	740	Marsh (Tidal)	4	Altois Liquid Larvicide	5	0.03124996800694 GAL/AC	38.0964	-122.4934	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
8/9/2021	Mohrman, Chris	2036304	740	Marsh (Tidal)	4	Vectobac 12AS	160.000022649765	5	0.2500000339026 GAL/AC	38.0964	-122.4934	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
8/9/2021	Mohrman, Chris	4533133	706	Catch Basin	4	Metalarv S-PT	0.002 LB	0.000229568	8.172000000000001 LB/AC	38.3706	-122.6824	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
8/9/2021	Nadale, Marc	0EM02462	760	Rain Pond	4	Altois Pellets	1.5 LB	0.1	3 LB/AC	38.304	-122.8424	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
8/9/2021	Karinen, Kasey	0700362	706	Catch Basin	4	Pyrocide 5% - GAL	5 OZ	0.1	0.00390625 GAL/AC	38.3705	-122.7259	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	
8/9/2021	Karinen, Kasey	4254602	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000459137	3.65904 LB/AC	38.3618	-122.6927	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/9/2021	Tyner, Keith	0011209	706	Catch Basin	4	Metalarv S-PT	0.0002 LB	0.00002	10 LB/AC	38.1098	-122.6138	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
8/9/2021	Tyner, Keith	07M0120	713	Fountain	4	Altois Briquets XR	1 EA	0.000229568	3.118000000000001 LB/AC	38.4342	-122.6602	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/9/2021	DiDannel, Ty	11M01417	706	Catch Basin	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.5592	-122.7939	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
8/9/2021	Karinen, Kasey	0700363	330	Sump	4	BVAZ	0.00015 OZ	0.000147842	0.010009375 GAL/AC	38.4004	-122.7259	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
8/9/2021	Hagelshaw, Jessi	02M0054	765	Roadside Ditch (RSD)	4	Metalarv S-PT	0.028 LB	0.0035	8 LB/AC	37.9784	-122.5654	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
8/9/2021	Tyner, Keith	2012121	706	Catch Basin	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.1173	-122.6009	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/9/2021	Brookshire, Darren	08M01663	330	Sump	4	Altois Briquets XR	1 EA	0.00005	3.36 LB/AC	37.9017	-122.4846	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/9/2021	Karinen, Kasey	0700362	790	Septic	4	BVAZ	0.0003 OZ	0.0002295684	0.010209375 GAL/AC	38.3705	-122.7259	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
8/9/2021	Karinen, Kasey	0700362	330	Sump	4	Altois Briquets XR	1 EA	0.00002	84 LB/AC	38.1104	-122.7259	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/9/2021	Newman, Jared	0500162	789	Drip Irrigation	4	Altois Pellets	0.001 LB	0.00002	5 LB/AC	38.2306	-122.6126	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
8/9/2021	Cole, Mike	1331101	790	Septic	4	Altois Briquets XR	2 EA	0.019	2.122105261579 LB/AC	37.8654	-122.5629	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/9/2021	Ball, Bradley	2051101	702	Creek	4	Vectomax FG	0.03 LB	0.002	15 LB/AC	38.0693	-122.5533	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
8/9/2021	Karinen, Kasey	0700362	790	Septic	4	Altois Briquets XR	5 EA	0.002295684	3.659040000000001 LB/AC	38.3705	-122.7259	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
8/9/2021	Morton, Robert	E2821701	186	Waste Pond												

8/11/2021	Cole, Mike	1343329	730 Pond	4	Altoisid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.8675	-122.4633	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	O'Donnell, Ty	5895501	435 Irrigated reservoir	4	Vectobac GS	15 LB	1	15 LB/AC	38.5725	-122.8237	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/11/2021	Karinen, Kasey	4646418	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.000459137	3.1807999999999999 LB/AC	38.321	-122.6955	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Karinen, Kasey	4646413	705 Catch Basin	4	Altoisid Briquets XR	2 EA	0.000459137	3.1807999999999999 LB/AC	38.321	-122.6953	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Beadley, Kevin	0900560	730 Pond	4	Altoisid Briquets XR	3 EA	0.001	5.04 LB/AC	38.4378	-122.6999	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	O'Donnell, Ty	5895502	435 Irrigated reservoir	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.5738	-122.8207	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/11/2021	Petersen, Jeffery	14M01524	770 Septic	4	Altoisid Briquets XR	6 EA	0.013	0.7738461538462 LB/AC	38.4093	-122.827	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Petersen, Jeffery	14M01477	703 Barrels	4	Altoisid Briquets XR	2 EA	0.0022	36.8 LB/AC	38.4064	-122.8354	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Petersen, Jeffery	14M01498	703 Barrels	4	Altoisid Briquets XR	2 EA	0.0022	8.4 LB/AC	38.4064	-122.8349	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Morton, Robert	E302G106	330 Sump	4	VectoMax WSP	3 EA	0.0069	0.6895652173913 LB/AC	38.6732	-122.8754	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/11/2021	Petersen, Jeffery	4393410	744 Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0014	1.2 LB/AC	38.4066	-122.8339	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Reed, Nathan	34M01176	730 Pond	4	Altoisid Briquets XR	2 EA	0.00036	9.333333333333333 LB/AC	37.9756	-122.4781	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Petersen, Jeffery	4393414	713 Fountain	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4115	-122.839	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Russo, Tony	2154613	730 Pond	4	Altoisid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.9793	-122.5203	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Reed, Nathan	2123265	330 Sump	4	Altoisid Pellets	0.0012 LB	0.0034	3 LB/AC	38.0103	-122.5263	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/11/2021	Petersen, Jeffery	14M01572	730 Pond	4	Altoisid Briquets XR	2 EA	0.0001	33.6 LB/AC	38.4198	-122.837	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Leslie, Dan	4265503	186 Waste Pond	4	BVA2	44 OZ	0.125	2.75 GAL/AC	38.4433	-122.8735	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/11/2021	Petersen, Jeffery	4395521	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.4041	-122.819	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Petersen, Jeffery	4395512	705 Catch Basin	4	Altoisid 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
8/11/2021	Morton, Robert	E361F206	330 Sump	4	VectoMax WSP	1 EA	0.001	1.58 LB/AC	38.5162	-122.9643	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/11/2021	Petersen, Jeffery	4395510	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.4066	-122.8201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Petersen, Jeffery	4395509	706 Catch Basin	4	Altoisid 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
8/11/2021	Petersen, Jeffery	4395508	706 Catch Basin	4	Altoisid Briquets XR	2 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
8/11/2021	Petersen, Jeffery	4395516	705 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0002	4.8 LB/AC	38.4076	-122.8205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Russo, Tony	2155601	311 Drainage Ditch (man made)	4	Altoisid Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9831	-122.5101	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Petersen, Jeffery	4636103	215 Water Trough	4	Altoisid Briquets XR	2 EA	0.0005	6.72 LB/AC	38.3469	-122.7515	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	Petersen, Jeffery	4636102	770 Septic	4	Altoisid Briquets XR	2 EA	0.0023	1.460896562174 LB/AC	38.3469	-122.7511	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/11/2021	O'Donnell, Ty	5156618	744 Ornamental pond	4	Altoisid Briquets XR	1 EA	0.001	1.8 LB/AC	38.4792	-122.7568	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2021	Newman, Jared	05_01453	776 Sewer Pond	4	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2159	-122.5767	.00175 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Thomas-Nett, Teresa	A605409	770 Septic	4	Natural XRT	12 EA	0.0023	579.7045723014 LB/AC	37.8963	-122.639	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/12/2021	Reed, Nathan	4846606	311 Drainage Ditch (man made)	5	Zenivex	6.057 OZ	12.114	0.00390625 GAL/AC	38.2268	-122.5854	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Beardley, Kevin	09M01659	770 Septic	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3776	-122.7141	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2021	Hagelshaw, Jessi	1211210	730 Pond	4	Altoisid Briquets XR	3 EA	0.0005	1.008 LB/AC	37.968	-122.5812	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Newman, Jared	05_01453	730 Pond	4	Altoisid MMF	0.0002 GAL	1	0.0002 GAL	38.2268	-122.699	2 - 4 gallons/acre	1003-28	Poly(vinyl-ethanediyl)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	2.1
8/12/2021	Reed, Nathan	05_01442	776 Sewer Pond	5	Zenivex	6.057 OZ	12.114	0.00390625 GAL/AC	38.2192	-122.5801	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Karinen, Kasey	5424204	730 Pond	4	Altoisid Briquets XR	4 EA	0.002295684	2.927232 LB/AC	38.4242	-122.6519	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2021	Reed, Nathan	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	18.171 OZ	36.342	0.00390625 GAL/AC	38.2259	-122.5839	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Reed, Nathan	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	6.057 OZ	12.114	0.00390625 GAL/AC	38.2248	-122.5812	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Hagelshaw, Jessi	05_01455	730 Pond	4	Altoisid Briquets XR	1 EA	0.0002	4.8 LB/AC	38.4076	-122.8205	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2021	Reed, Nathan	05_01442	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	6.057 OZ	12.114	0.00390625 GAL/AC	38.2223	-122.5827	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Reed, Nathan	05_01453	776 Sewer Pond	5	Zenivex	6.057 OZ	12.114	0.00390625 GAL/AC	38.2169	-122.5767	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Hagelshaw, Jessi	1242319	744 Ornamental pond	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9601	-122.5161	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2021	Ball, Bradley	2052206	702 Creek	4	Metalarv S-PT	0.02 LB	0.002	10 LB/AC	38.0096	-122.5447	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2021	Newman, Jared	05_01451	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2233	-122.5827	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Karinen, Kasey	5424205	713 Fountain	4	Altoisid Briquets XR	6 EA	0.00137741	3.1807999999999999 LB/AC	38.4233	-122.6521	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2021	Ball, Bradley	2051101	702 Creek	4	Vectomax FG	4 LB	0.5	8 LB/AC	38.0693	-122.5533	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/12/2021	Newman, Jared	4751101	186 Waste Pond	4	BVA2	2 GAL	0.5	4 GAL/AC	38.3026	-122.7398	3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/12/2021	Newman, Jared	4845601	740 Marsh (Tidal)	4	Altoisid Pellets	2.5 LB	0.5	5 GAL/AC	38.2194	-122.585	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/12/2021	Newman, Jared	4846606	311 Drainage Ditch (man made)	5	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2233	-122.5854	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Karinen, Kasey	4525305	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.000229568	3.1808000000000001 LB/AC	38.369	-122.7059	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2021	Ball, Bradley	2054406	311 Drainage Ditch (man made)	4	Metalarv S-PT	0.02 LB	0.002	10 LB/AC	38.0446	-122.5252	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2021	Karinen, Kasey	4526310	706 Catch Basin	4	Metalarv S-PT	0.002 LB	0.000459137	4.356 LB/AC	38.3718	-122.689	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/12/2021	Newman, Jared	05_01452	776 Sewer Pond	5	Zenivex	6.057 GAL	6	0.003 GAL/AC	38.2192	-122.5801	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Newman, Jared	05_01456	611 Wetlands (Seasonal/Man-Mad)	5	Zenivex	6.057 OZ	12.114	0.00390625 GAL/AC	38.2233	-122.5853	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Reed, Nathan	05_01446	776 Sewer Pond	5	Zenivex	6.057 OZ	12.114	0.00390625 GAL/AC	38.2179	-122.5781	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Newman, Jared	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2249	-122.5825	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	O'Donnell, Ty	5156624	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4798	-122.7562	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2021	O'Donnell, Ty	5156618	744 Ornamental pond	4	Agnivex MMF	1 OZ	0.001	7.8125 GAL/AC	38.4792	-122.7568	2 - 1 gallon/acre	52363-28	Poly(vinyl-2-ethanediyl)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	2.1
8/12/2021	Reed, Nathan	05_01451	611 Wetlands (Seasonal/Man-Mad)	5	Zenivex	6.057 OZ	12.114	0.00390625 GAL/AC	38.2179	-122.5853	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Reed, Nathan	05_01454	311 Drainage Ditch (man made)	5	Zenivex	6.057 OZ	12.114	0.00390625 GAL/AC	38.2179	-122.5781	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Newman, Jared	05_01446	776 Sewer Pond	5	Zenivex	6.057 OZ	12.114	0.00390625 GAL/AC	38.2233	-122.5767	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
8/12/2021	Karinen, Kasey	4525410	706 Catch Basin	4	Altoisid Briquets XR	5 EA	0.001147842	3.1807999999999999 LB/AC	38.368	-122.7063	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/12/2021	Thomas-Nett, Teresa	A605409	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130447462609 GAL/AC	37.8963	-122.639	3 - 5 gallons/acre	70589-1		

8/13/2021	Helicopter, Alpine	4916302	740 Marsh (Tidal)	4	Atosid Liquid Larvicide SR20	0.21099578663054	27	0.007814658097426 GAL/AC	38.2075	-122.5859	75	-1	oz/acre	20	2724-446	(S)-Methoprene	
8/13/2021	Helicopter, Alpine	3983401	740 Marsh (Tidal)	4	Atosid Liquid Larvicide SR20	0.031250072002874	4	0.0078125180007191 GAL/AC	38.1251	-122.4491	75	-1	oz/acre	20	2724-446	(S)-Methoprene	
8/13/2021	Helicopter, Alpine	2914606	740 Marsh (Tidal)	4	Atosid Liquid Larvicide SR20	0.375000864034511	48	0.0078125180007191 GAL/AC	38.1178	-122.5567	75	-1	oz/acre	20	2724-446	(S)-Methoprene	
8/13/2021	Helicopter, Alpine	2994401	740 Marsh (Tidal)	4	Atosid Liquid Larvicide SR20	0.348359702031641	44	0.0078125180007191 GAL/AC	38.1251	-122.4555	75	-1	oz/acre	20	2724-446	(S)-Methoprene	
8/13/2021	Helicopter, Alpine	3986401	740 Marsh (Tidal)	4	Atosid Liquid Larvicide SR20	0.445313526040998	57	0.0078125180007191 GAL/AC	38.1541	-122.4094	75	-1	oz/acre	20	2724-446	(S)-Methoprene	
8/13/2021	Helicopter, Alpine	05_01447	776 Sewer Pond	4	Atosid Liquid Larvicide SR20	0.111782088179511	15	0.0078123192119676 GAL/AC	38.2211	-122.5726	75	-1	oz/acre	20	2724-446	(S)-Methoprene	
8/13/2021	Helicopter, Alpine	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Atosid Liquid Larvicide SR20	0.054666762623698	7	0.007895418033855 GAL/AC	38.2259	-122.5839	75	-1	oz/acre	20	2724-446	(S)-Methoprene	
8/13/2021	Helicopter, Alpine	05_01443	776 Sewer Pond	4	Atosid Liquid Larvicide SR20	0.117182088179511	15	0.0078123192119676 GAL/AC	38.2224	-122.5751	75	-1	oz/acre	20	2724-446	(S)-Methoprene	
8/13/2021	Helicopter, Alpine	3983403	740 Marsh (Tidal)	4	Atosid Liquid Larvicide SR20	0.0017125180007191	4	0.0078125180007191 GAL/AC	38.1187	-122.4558	75	-1	oz/acre	20	2724-446	(S)-Methoprene	
8/13/2021	Helicopter, Alpine	3943302	740 Marsh (Tidal)	4	Vectobac 12AS	12.00000035762798	48	0.25000000745058 GAL/AC	38.1786	-122.4183	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	06a00103	740 Marsh (Tidal)	4	Vectobac 12AS	4.50000013411045:	18	0.25000000745058 GAL/AC	38.1597	-122.4102	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	3982201	740 Marsh (Tidal)	4	Vectobac 12AS	15.0000004470348:	6	0.25000000745058 GAL/AC	38.1689	-122.4454	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	05a00139	740 Marsh (Tidal)	4	Vectobac 12AS	5.74933356407681:	23	0.24997102194247 GAL/AC	38.2123	-122.5744	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	05a00111	740 Marsh (Tidal)	4	Vectobac 12AS	2.4998786238098:	10	0.249987862381 GAL/AC	38.2173	-122.5867	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	05_01452	776 Sewer Pond	4	Vectobac 12AS	3.74981829357147:	15	0.249987862381 GAL/AC	38.2192	-122.5801	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	3983102	739 Marsh (Seasonal)	4	Vectobac 12AS	3.7499152637133:	15	0.2499945088476 GAL/AC	38.1668	-122.4419	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	2914601	739 Marsh (Seasonal)	4	Vectobac 12AS	104.000003099441:	416	0.25000000745058 GAL/AC	38.1969	-122.5813	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	4916302	740 Marsh (Tidal)	4	Vectobac 12AS	49.1630211022949:	27	0.24996633741591 GAL/AC	38.2075	-122.5859	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	2994401	740 Marsh (Tidal)	4	Vectobac 12AS	1.0000002080232:	4	0.25000000745058 GAL/AC	38.1251	-122.4491	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	2914606	740 Marsh (Tidal)	4	Vectobac 12AS	12.00000035762798	48	0.25000000745058 GAL/AC	38.1786	-122.5549	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	2994401	740 Marsh (Tidal)	4	Vectobac 12AS	11.0000003278255:	44	0.25000000745058 GAL/AC	38.1194	-122.4555	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	3986401	740 Marsh (Tidal)	4	Vectobac 12AS	14.2500004246830:	57	0.25000000745058 GAL/AC	38.1541	-122.4094	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	05_01447	776 Sewer Pond	4	Vectobac 12AS	3.74981829357147:	15	0.249987862381 GAL/AC	38.2211	-122.5726	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac 12AS	1.74933356407681:	7	0.2499945088476 GAL/AC	38.2259	-122.5839	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	05_01443	776 Sewer Pond	4	Vectobac 12AS	3.74981829357147:	15	0.249987862381 GAL/AC	38.2224	-122.571	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Helicopter, Alpine	3983403	740 Marsh (Tidal)	4	Vectobac 12AS	0.25000000745058	1	0.25000000745058 GAL/AC	38.1187	-122.4503	4	-32	oz/acre	11.61	73049-38	Bacillus thuringiensis	
8/13/2021	Karinen, Kasey	07M01535	706 Catch Basin	4	Atosid Briquets XR	1 EA	0.000229568	3.180800000001 LB/AC	38.3322	-122.6799	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		(S)-Methoprene	
8/13/2021	Karinen, Kasey	4651301	706 Catch Basin	4	Atosid Briquets XR	1 EA	0.000229568	3.180800000001 LB/AC	38.3311	-122.6849	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		(S)-Methoprene	
8/13/2021	Newman, Jared	4843501	740 Marsh (Tidal)	4	Atosid LB	0.01 LB	0.0001	5.18 GAL/AC	38.2984	-122.6048	2		2724-448	4.25		Bacillus thuringiensis	
8/13/2021	Richtik, Ray	06a00059	744 Ornamental pond	4	Atosid Briquets XR	1 EA	0.00046	3.6521739130435 LB/AC	38.3147	-122.4272	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		(S)-Methoprene	
8/13/2021	O'Donnell, Ty	81E18612	440 Seepage	4	Vectofax FG	0.01 LB	0.001	10.18 GAL/AC	38.4854	-122.9984	5	-20	lb/acre	7.5	73049-20	Bacillus sphaericus	
8/13/2021	Richtik, Ray	06a00116	706 Catch Basin	4	MetLarv S-PT	0.00045 LB	0.00046	8.782608956522 LB/AC	38.2942	-122.4489	2.5	-10	lb/acre	4.25	73049-475	(S)-Methoprene	
8/13/2021	Hagelshaw, Jessi	1185110	713 Fountain	4	Atosid 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	2.1		(S)-Methoprene	
8/13/2021	Karinen, Kasey	4651302	706 Catch Basin	4	VectoMax WSP	2 EA	0.00045137	3.180800000001 LB/AC	38.3299	-122.6972	1	per 100 sq. ft. + 1 per 2 ft. depth	73049-429	4.5		Bacillus thuringiensis	
8/13/2021	Richtik, Ray	3802201	330 Sump	4	MetLarv S-PT	0.0009 LB	0.00092	8.782608956522 LB/AC	38.2929	-122.4474	2.5	-10	lb/acre	73049-475	(S)-Methoprene		
8/13/2021	Newman, Jared	4843501	740 Marsh (Tidal)	4	MetLarv S-PT	16 LB	2	8 LB/AC	38.2292	-122.611	2.5	-10	lb/acre	73049-475	(S)-Methoprene		
8/13/2021	Newman, Jared	4842501	740 Marsh (Tidal)	4	MetLarv S-PT	0.01 LB	0.002	5.18 GAL/AC	38.2308	-122.6158	2.5	-10	lb/acre	73049-475	(S)-Methoprene		
8/13/2021	Richtik, Ray	06M01029	706 Culvert	4	MetLarv S-PT	0.0165 LB	0.016	10.18 GAL/AC	38.2993	-122.4335	2.5	-10	lb/acre	73049-475	(S)-Methoprene		
8/13/2021	Karinen, Kasey	4651302	706 Catch Basin	4	MetLarv S-PT	0.000229568	0.000229568	3.180800000001 LB/AC	38.3311	-122.6849	2		53263-28	100		Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	
8/13/2021	Karinen, Kasey	4651301	706 Catch Basin	4	Agnique MMF	0.02 OZ	0.000229568	6.806250000001 GAL/AC	38.3311	-122.6849	2		53263-28	100		Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	
8/13/2021	Karinen, Kasey	07M01508	706 Catch Basin	4	Atosid Briquets XR	3 EA	0.00088705	3.1808 LB/AC	38.3314	-122.6869	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		(S)-Methoprene	
8/13/2021	Karinen, Kasey	07M01508	706 Catch Basin	4	Atosid Briquets XR	2 EA	0.00045137	3.180899999999 LB/AC	38.3344	-122.6799	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		(S)-Methoprene	
8/13/2021	Richtik, Ray	06a00116	706 Catch Basin	4	Atosid Briquets XR	2 EA	0.000154	24 LB/AC	38.2942	-122.4489	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		(S)-Methoprene	
8/13/2021	O'Donnell, Ty	81E18607	490 Waste Water Irrigation	4	Etofenpro	0.1 LB	0.03	13.9319999999999 LB/AC	38.4835	-122.9977	5	-20	lb/acre	73049-20	2.1		Bacillus sphaericus
8/13/2021	Ball, Bradley	2122308	115 Cemetery	4	MetLarv S-PT	0.25 LB	0.03	8.33333333333333 LB/AC	38.0021	-122.542	2.5	-10	lb/acre	73049-475	4.25		(S)-Methoprene
8/13/2021	Karinen, Kasey	07M01524	706 Catch Basin	4	VectoMax WSP	4 EA	0.000918274	6.88248 LB/AC	38.3323	-122.6762	1	pouch/50 sq. ft.	73049-429	4.5		Bacillus sphaericus	
8/13/2021	Richtik, Ray	3803208	713 Fountain	4	Atosid Briquets XR	1 EA	0.0013	1.2923076923077 LB/AC	38.2952	-122.4382	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		(S)-Methoprene	
8/13/2021	Cole, Mike	1324508	425 Low Area	4	MetLarv S-PT	0.25 LB	0.08	3.125 LB/AC	37.8891	-122.5125	2.5	-10	lb/acre	73049-475	4.25		(S)-Methoprene
8/13/2021	Hagelshaw, Jessi	1213205	706 Catch Basin	4	Atosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9641	-122.5314	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		(S)-Methoprene	
8/13/2021	Hagelshaw, Jessi	1213205	706 Catch Basin	4	VectoMax WSP	1 EA	0.0002	7.9 LB/AC	37.9641	-122.5314	1	pouch/50 sq. ft.	73049-429	4.5		Bacillus sphaericus	
8/13/2021	Hagelshaw, Jessi	0200002	706 Catch Basin	4	VectoMax WSP	1 EA	0.0002	7.9 LB/AC	37.9741	-122.5218	1	pouch/50 sq. ft.	73049-429	4.5		Bacillus sphaericus	
8/13/2021	Hagelshaw, Jessi	1213115	706 Catch Basin	4	Atosid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9725	-122.5222	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		(S)-Methoprene	
8/13/2021	Hagelshaw, Jessi	1213116	706 Catch Basin	4	Atosid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9726	-122.5283	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	2.1		(S)-Methoprene	
8/13/2021	Hagelshaw, Jessi	1213117	706 Catch Basin	4	VectoMax WSP	1 EA	0.0002	7.9 LB/AC	37.9726	-122.5283	1	pouch/50 sq. ft.	73049-429	4.5		Bacillus sphaericus	
8/13/2021	Beck, Dave	12570058	0 Admin/Special	5	Zenivex	15 OZ	0.00	0.00390625 GAL/AC	38.4405	-122.716	0.0175	-007	lb/a.i./acre	2724-791	20		Etofenpro
8/13/2021	Hagelshaw, Jessi	1213209	706 Catch Basin	4	Atosid 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	2.1		(S)-Methoprene	
8/13/2021	Hagelshaw, Jessi	1213114	706 Catch Basin	4	Atosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9716	-122.5225	1	per 100 sq. ft. + 1 per 2 ft. depth	73049-429	2.1		Bacillus thuringiensis	
8/13/2021	Hagelshaw, Jessi	1213114	706 Catch Basin	4	VectoMax WSP	1 EA	0.0002	7.9 LB/AC	3								

8/16/2021	Beck, Dave	12M01580	786 Pool	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.469	-122.6426 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/16/2021	Hagelshaw, Jessi	1233533	330 Sump	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9445	-122.5341 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/16/2021	Beck, Dave	5206305	765 Roadside Ditch (RSD)	4	Vectomax FG	0.005 LB	0.0006	10 LB/AC	38.4604	-122.6381 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/16/2021	Hagelshaw, Jessi	0500196	705 Catch Basin	4	Metalarv 5-PT	0.0008 LB	0.0002	8.4 LB/AC	37.9533	-122.5411 2.5 - 10 lbs/acre	73049-429	(S)- Methoprene	4.25
8/16/2021	Beck, Dave	12M01173	713 Fountain	4	Altois Briquets XR	3 EA	0.001	5.04 LB/AC	38.4616	-122.6361 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/16/2021	O'Brien, Sean	05M01682	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2904	-122.7155 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/16/2021	O'Brien, Sean	05M01682	730 Pond	4	Vectomax WSP	1 EA	0.0002	7.9 LB/AC	38.2904	-122.7155 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/17/2021	Beardley, Kevin	09M01633	330 Sump	4	Altois 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
8/17/2021	Newman, Jared	05M0058	705 Catch Basin	4	BVA2	0.0008 GAL	0.0002	5 GAL/AC	38.2955	-122.7117 3 - 5 gallons/acre	70589-1	(S)- Methoprene	2.1
8/17/2021	Beardley, Kevin	5413301	699 Artificial container	4	Agnique MMF	0.036 OZ	0.0005	0.5625 GAL/AC	38.4107	-122.7124 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
8/17/2021	Smith, Jim	3986401	740 Marsh (Tidal)	4	Altois Pellets	10 LB	2.5	4 LB/AC	38.1541	-122.4094 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
8/17/2021	Hagelshaw, Jessi	1103632	730 Pond	4	Vectomax FG	2 EA	0.0002	16.8 LB/AC	37.9782	-122.5989 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/17/2021	Cole, Mike	0100196	740 Marsh (Tidal)	4	Metalarv 5-PT	0.25 LB	0.08	1.125 LB/AC	37.9356	-122.5114 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
8/17/2021	Newman, Jared	05M0117	712 Drain	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4107	-122.7117 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/17/2021	Thomas-Nett, Teresa	04M00087	770 Septic	4	Altois Briquets XR	6 EA	0.0023	4.382608956522 LB/AC	37.9013	-122.6481 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/17/2021	O'Donnell, Ty	05M01977	770 Septic	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.5331	-123.2713 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/17/2021	Newman, Jared	05M00058	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2344	-122.6516 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S)- Methoprene	2.1
8/17/2021	Beardley, Kevin	5413301	699 Artificial container	4	Altois Pellets	0.137 LB	0.022	6.227727127272727 LB/AC	38.4107	-122.7124 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
8/17/2021	Beardley, Kevin	09M01633	330 Sump	4	BVA2	0.128 OZ	0.0002	5 GAL/AC	38.2955	-122.7117 3 - 5 gallons/acre	70589-1	(S)- Methoprene	2.1
8/17/2021	Thomas-Nett, Teresa	04M00087	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.9013	-122.6483 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/17/2021	Cole, Mike	01M01548	765 Roadside Ditch (RSD)	4	Altois Briquets (small)	1 EA	0.0005	2.04 LB/AC	37.8535	-122.4802 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
8/17/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	5	Pyrocide 5% - GAL	9 OZ	10.975	0.0064066059225513 GAL/AC	37.9862	-122.4626 .0025 a.i./acre maximum	1021-1199	Pyrethrin	5
8/17/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	5	Pyrocide 5% - GAL	7.5 OZ	9.146	0.0064064891755959 GAL/AC	37.988	-122.4589 .0025 a.i./acre maximum	1021-1199	Pyrethrin	5
8/17/2021	Reed, Nathan	2163313	330 Sump	4	Altois Briquets XR	6 EA	0.015	6.072 LB/AC	37.9936	-122.469 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/17/2021	Reed, Nathan	2163201	740 Marsh (Tidal)	4	Altois Pellets	0.75 LB	0.25	3 LB/AC	38.0104	-122.4967 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
8/17/2021	Petersen, Jeffery	4395304	186 Waste Pond	4	Vectomax FG	0.45 LB	0.0229	19.650650521834 LB/AC	38.4203	-122.8142 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/17/2021	Reed, Nathan	2163602	740 Marsh (Tidal)	4	Altois Pellets	2.25 LB	0.75	3 LB/AC	38.0026	-122.4637 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
8/17/2021	O'Brien, Sean	2914606	740 Marsh (Tidal)	4	Metalarv 5-PT	0.5 LB	0.05	10 LB/AC	38.178	-122.5549 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
8/17/2021	Wells, Michael	E241806	0 Admin Special	4	Pyrocide 5% - GAL	2.46 OZ	3	0.0064064025 GAL/AC	38.2955	-122.4744 .0025 a.i./acre maximum	1021-1199	Pyrethrin	5
8/17/2021	Leslie, Dan	4262601	765 Roadside Ditch (RSD)	4	Altois Pellets	0.0024 LB	0.0008	3 LB/AC	38.4332	-122.9018 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
8/17/2021	Leslie, Dan	08M01744	702 Creek	4	Agnique MMF	32 OZ	0.5	0.5 GAL/AC	38.4343	-122.9018 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
8/17/2021	Leslie, Dan	08M01744	702 Creek	4	Altois Pellets	1.5 LB	0.5	3 LB/AC	38.4343	-122.9018 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
8/17/2021	O'Brien, Sean	04M01289	699 Artificial container	4	Altois Briquets XR	6 EA	0.0004	25.2 LB/AC	38.0781	-122.5679 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/17/2021	Petersen, Jeffery	4803301	32 Pasture, Irr (Treated Water)	4	Vectomax WSP	1 EA	0.0014	-122.885714285714 LB/AC	38.4203	-122.885714285714 LB/AC	73049-429	Bacillus sphaericus	4.5
8/17/2021	Thomas-Nett, Teresa	04M00779	770 Septic	4	Altois Briquets XR	2 EA	0.0008	4.2 LB/AC	37.9015	-122.649 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/17/2021	Thomas-Nett, Teresa	04M00779	770 Septic	4	Natular XRT	9 EA	0.0023	434.7786792361 LB/AC	37.9015	-122.649 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/17/2021	Thomas-Nett, Teresa	04M00779	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.9012	-122.6488 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/17/2021	Thomas-Nett, Teresa	04M00779	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.9015	-122.649 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/18/2021	O'Donnell, Ty	5025403	775 Sewer Pond	4	Altois Liquid Larvicide	10.6666666173034	0.0002	10.6666666173034 GAL/AC	38.4203	-122.87777777777777 GAL/AC	2724-392	(S)- Methoprene	5
8/18/2021	Mohrman, Chris	2036304	740 Marsh (Tidal)	4	Altois Liquid Larvicide	19.999999032444 C	0.5	0.03124996880694 GAL/AC	38.0964	-122.4934 3 - 4 oz/acre	2724-392	(S)- Methoprene	5
8/18/2021	Petersen, Jeffery	4803301	32 Pasture, Irr (Treated Water)	4	Altois Liquid Larvicide	0.09368879535198	3	0.012329598450661 GAL/AC	38.4231	-122.8084 3 - 4 oz/acre	2724-392	(S)- Methoprene	5
8/18/2021	Petersen, Jeffery	5025403	775 Sewer Pond	4	Vectobac 12AS	85.3333454132080	3	0.22222225368023 GAL/AC	38.5389	-122.8151 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/18/2021	Mohrman, Chris	2036304	740 Marsh (Tidal)	4	Vectobac 12AS	160.000026497658	5	0.250000309339026 GAL/AC	38.0964	-122.4934 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/18/2021	Petersen, Jeffery	4803301	32 Pasture, Irr (Treated Water)	4	Vectobac 12AS	0.1495112172267	4	0.24089370740423 GAL/AC	38.4231	-122.808 38 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/18/2021	Beardley, Kevin	5318409	215 Water Trough	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4942	-122.676 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/18/2021	Thomas-Nett, Teresa	04M00088	770 Septic	4	Natular XRT	6 EA	0.0023	289.85217861507 LB/AC	37.902	-122.6481 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
8/18/2021	O'Donnell, Ty	5026404	775 Sewer Pond	4	Vectobac GS	5 LB	0.5	10 LB/AC	38.5383	-122.8121 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/18/2021	Richtik, Ray	3805502	744 Ornamental pond	4	Altois Briquets XR	2 EA	0.0011	3.05454545454545 LB/AC	38.2841	-122.4195 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/18/2021	Karinen, Kasey	4526411	705 Catch Basin	4	Vectomax WSP	3 EA	0.0005	6.88248 LB/AC	38.3659	-122.6857 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/18/2021	Tyner, Keith	2016529	713 Fountain	4	Altois Briquets XR	3 EA	0.0003	168 LB/AC	38.0822	-122.5593 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/18/2021	Smith, Jim	3985401	714 Hayfield Ditch	4	Natular G3D	24 LB	3	8 LB/AC	38.142	-122.4262 5 - 20 lbs/acre	8329-83	Spinosad	2.5
8/18/2021	O'Donnell, Ty	11M00033	705 Catch Basin	4	Altois Briquets (small)	5 EA	0.001	5.1 LB/AC	38.5279	-122.7876 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
8/18/2021	Karinen, Kasey	4523311	770 Septic	4	Agnique MMF	0.29 OZ	0.002295684	0.98909625000001 GAL/AC	38.3696	-122.7424 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
8/18/2021	Karinen, Kasey	4523418	705 Catch Basin	4	Vectomax WSP	8 EA	0.0002	1.468248000000002 LB/AC	38.3618	-122.6892 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/18/2021	Richtik, Ray	06M00032	701 Bird Bath	4	Metalarv 5-PT	0.0008 LB	0.0008	10 LB/AC	38.2843	-122.4194 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
8/18/2021	Thomas-Nett, Teresa	04M00088	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.902	-122.6481 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/18/2021	Richtik, Ray	06M01024	702 Creek	4	Vectomax FG	0.025 LB	0.0014	17.857142857143 LB/AC	38.2911	-122.4209 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/18/2021	Karinen, Kasey	07M01166	713 Fountain	4	Altois Briquets XR	1 EA	0.000229568	3.180800000001 LB/AC	38.3759	-122.7511 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/18/2021	Richtik, Ray	06M0054	738 Old Well	4	Altois Briquets XR	1 EA	0.0001	15.27272727272727 LB/AC	38.2915	-122.421 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/18/2021	O'Donnell, Ty	5025403	775 Sewer Pond	4	Vectolex WDG	3 LB	3	1 LB/AC	38.5389	-122.8151 5 - 1.5 lb/acre	73049-57	Bacillus sphaericus	51.2
8/18/2021	Richtik, Ray	3805302	744 Ornamental pond	4	Agnique MMF	0.036 OZ	0.0011	0.255681818182 GAL/AC	38.2841	-122.4195 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
8/18/2021	Karinen, Kasey	4526408	705 Catch Basin	4	Vectomax WSP	1 EA	0.000229568	6.88248000000001 LB/AC	38.3659	-122.6894 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/18/2021	Beardley, Kevin	09M00243	786 Pool	4	Altois Briquets XR	3 EA	0.003	1.68 LB/AC	38.5069	-122.6857 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/18/2021	Tyner, Keith	2016529	713 Fountain	4	Altois Briquets XR	2 EA	0.0002	168 LB/AC	38.0822	-122.5593 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/18/2021	Karinen, Kasey	4523311	770 Septic	4	Altois Briquets XR	2 EA	0.000295684	1.463616 LB/AC</					

8/19/2021	Newman, Jared	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2249	-122.5825_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Cole, Mike	0100299	730 Pond	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	37.8686	-122.4654 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Richik, Ray	06M0105	730 Pond	4	Agnique MMF	0.023 OZ	0.00037	0.48564189189189189 GAL/AC	38.2851	-122.4569 -2 -1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	2.7	Bacillus thuringiensis	4.5
8/19/2021	Cole, Mike	0100299	730 Pond	4	Agnique WSP	1 EA	0.0006	2.8 LB/AC	37.8686	-122.4654 1 per 100 sq. ft. + 1 per 2 ft. depth	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	2.7	Bacillus thuringiensis	4.5
8/19/2021	Newman, Jared	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Agnique MMF	1 GAL	2	0.5 GAL/AC	38.2259	-122.5839 -2 -1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100		
8/19/2021	Donnell, Ty	5161302	792 Bath tub	4	Metalarv S-PT	0.003 LB	0.0003	10 LB/AC	38.515	-122.7761 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25		
8/19/2021	Newman, Jared	05_01446	776 Sewer Pond	5	Pyrocid 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2223	-122.5767_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Karinen, Kasey	0720036	730 Pond	4	Vectomax FG	0.06 LB	0.00687852	8.712 LB/AC	38.4153	-122.6566 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
8/19/2021	Beardsley, Kevin	0900671	786 Pool	4	Agnique MMF	0.6 OZ	0.01	0.5 GAL/AC	38.471	-122.7144 -2 -1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100		
8/19/2021	Tyner, Keith	2035601	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	84 LB/AC	38.0807	-122.5059 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Beardsley, Kevin	0900670	786 Pool	4	Agnique MMF	0.6 OZ	0.01	0.5 GAL/AC	38.4634	-122.7136 -2 -1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100		
8/19/2021	Newman, Jared	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	BVA2	3.5 GAL	1	3.5 GAL/AC	38.2259	-122.5839 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
8/19/2021	Miller, Steve	0544606	311 Drainage Ditch (man made)	5	Altois Briquets XR	10.66 OZ	13	0.00640625 GAL/AC	38.2268	-122.5854_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Cole, Mike	1342208	705 Catch Basin	4	Altois Briquets XR	2 EA	0.0008	42 LB/AC	37.8778	-122.4728 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Thomas-Nett, Teresa	0400044	770 Septic	4	Altois Briquets XR	2 EA	0.0003	1.460896592174 LB/AC	37.9018	-122.6478 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Newman, Jared	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2248	-122.5812_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Newman, Jared	05_01454	311 Drainage Ditch (man made)	5	Pyrocid 5% - GAL	0.052 GAL	8	0.0065 GAL/AC	38.2179	-122.5781_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Donnell, Ty	11M01377	189 Waste Pond	4	Vectolax WDG	0.5 LB	0.5	1 LB/AC	38.5175	-122.8089 -5 -1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2		
8/19/2021	Richik, Ray	3862621	730 Pond	4	Vectomax FG	0.08 LB	0.0046	17.391304347826 LB/AC	38.2539	-122.4131 5 - 20 lbs/acre	73049-429	(S)- Methoprene	2.1		
8/19/2021	Newman, Jared	05_01444	776 Sewer Pond	4	Kontrol Mosquito Larvicide	0.5 GAL	0.5	1 GAL/AC	38.2246	-122.5754 2.5 - 5 gallons/acre	73748-10	Mineral Oil	98		
8/19/2021	Donnell, Ty	5161106	730 Pond	4	Vectolax WDG	0.5 LB	0.5	1 LB/AC	38.5171	-122.8091 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2		
8/19/2021	Miller, Steve	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	10.66 OZ	13	0.00640625 GAL/AC	38.2248	-122.5812_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Richik, Ray	06M0105	730 Pond	4	Altois Briquets XR	1 EA	0.00037	4.5495495495495495 LB/AC	38.2851	-122.4569 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Cole, Mike	1342208	765 Roadside Ditch (RSD)	4	Vectolax WSP	1 EA	0.0009	18.333333333333333 LB/AC	37.8777	-122.474 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
8/19/2021	Newman, Jared	4916302	740 Marsh (Tidal)	4	Metalarv S-PT	0.01 LB	0.002	5 LB/AC	38.2075	-122.5859 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25		
8/19/2021	Newman, Jared	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Kontrol Mosquito Larvicide	4 GAL	2	2 GAL/AC	38.2259	-122.5839 2.5 - 5 gallons/acre	73748-10	Mineral Oil	98		
8/19/2021	Karinen, Kasey	0720033	311 Drainage Ditch (man made)	4	Agnique MMF	0.02 OZ	0.00029568	0.6806230000000001 GAL/AC	38.3718	-122.6498 -2 -1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100		
8/19/2021	Karinen, Kasey	0720036	786 Pool	4	Altois Briquets XR	1 EA	0.004519368	15.95424 LB/AC	38.4359	-122.6598 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Bradley, Bradley	050495202	715 Flood Control Ditch FCD	4	Vectomax FG	1.1 LB	0.0046	10.9454 LB/AC	38.0809	-122.5669 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus thuringiensis	2.7	Bacillus thuringiensis	4.5
8/19/2021	Karinen, Kasey	0720035	765 Roadside Ditch (RSD)	4	Metalarv S-PT	0.02 LB	0.002295684	8.712000000000001 LB/AC	38.4348	-122.6656 2.5 - 10 lbs/acre	73748-10	Mineral Oil	4.25		
8/19/2021	Beardsley, Kevin	0900671	786 Pool	4	Altois Briquets XR	6 EA	0.01	1.008 LB/AC	38.471	-122.7144 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Miller, Steve	05_01452	776 Sewer Pond	5	Pyrocid 5% - GAL	20.5 OZ	25	0.00640625 GAL/AC	38.2192	-122.5801_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Miller, Steve	05_01436	614 Wetlands (Seasonal/Man-Mad)	5	Pyrocid 5% - GAL	10.66 OZ	13	0.00640625 GAL/AC	38.2255	-122.5854_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Beardsley, Kevin	0900671	786 Pool	4	Altois Briquets XR	6 EA	0.01	1.008 LB/AC	38.471	-122.7144 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Thomas-Nett, Teresa	06058320	770 Septic	4	Altois Briquets XR	6 EA	0.0003	4.382608956522 LB/AC	37.9016	-122.6478 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Newman, Jared	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	0.052 GAL	8	0.0065 GAL/AC	38.2259	-122.5839_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Miller, Steve	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	10.66 OZ	13	0.00640625 GAL/AC	38.2249	-122.5825_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Donnell, Ty	5151302	792 Bath tub	4	Agnique MMF	0.6 OZ	0.00037	26.041656666666666 GAL/AC	38.515	-122.7761 -2 -1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100		
8/19/2021	Tyner, Keith	2035601	705 Catch Basin	4	Altois Briquets XR	1 EA	0.00037	18.333333333333333 LB/AC	38.0809	-122.474 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
8/19/2021	Miller, Steve	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	30.34 OZ	37	0.00640625 GAL/AC	38.2259	-122.5839_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Leslie, Dan	088b00f	0 Admin/Special	5	Pyrocid 5% - GAL	41 OZ	50	0.00640625 GAL/AC	38.4022	-122.8284_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Petersen, Jeffery	4514412	330 Sump	4	Altois Briquets XR	2 EA	0.0014	2.4 LB/AC	38.3699	-122.7698 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Petersen, Jeffery	4514411	706 Catch Basin	4	BVA2	0.1322 OZ	0.0002	5.1640625 GAL/AC	38.3686	-122.7761 -2 -1 gallon/acre	70589-1	Mineral Oil	97		
8/19/2021	Petersen, Jeffery	4514411	705 Catch Basin	4	Altois Briquets XR	4 EA	0.001	8.4 LB/AC	38.3686	-122.7698 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	O'Brien, Sean	E8481101	215 Water Trough	4	Altois Briquets XR	4 EA	0.0003	22.4 LB/AC	38.2169	-122.6896 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/19/2021	Reed, Nathan	3AM01144	740 Marsh (Tidal)	4	Altois Pellets	0.6 LB	0.2	3 LB/AC	38.0032	-122.4677 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25		
8/19/2021	Reed, Nathan	2136304	740 Marsh (Tidal)	4	Altois Pellets	0.75 LB	0.25	3 LB/AC	38.0063	-122.481 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25		
8/19/2021	Reed, Nathan	2136301	740 Marsh (Tidal)	4	Altois Pellets	0.75 LB	0.25	3 LB/AC	38.0062	-122.493 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25		
8/19/2021	Wells, Michael	E88b00f	0 Admin/Special	5	Pyrocid 5% - GAL	2.4 OZ	3	0.00640625 GAL/AC	38.6077	-122.8734_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/19/2021	Petersen, Jeffery	1440008	205 Barn Drain	4	BVA2	0.704 OZ	0.0011	5 GAL/AC	38.4273	-122.8077 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
8/19/2021	Petersen, Jeffery	1440008	205 Barn Drain	4	Metalarv S-PT	0.0045 LB	0.0011	4.090909090909091 LB/AC	38.4273	-122.8077 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25		
8/19/2021	O'Brien, Sean	E463G301	215 Water Trough	4	Vectobac GS	0.0048 LB	0.0002	2.4 LB/AC	38.2539	-122.7783 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	11.61		
8/19/2021	Richik, Ray	0600211	713 Fountain	4	Altois Briquets XR	1 EA	0.00007	24 LB/AC	38.3243	-122.4585 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/20/2021	Karinen, Kasey	3914601	739 Marsh (Seasonal)	4	Vectobac 12AS	5 GAL	20	0.25 GAL/AC	38.515	-122.5813 32 - 32 oz/acre	73049-10	Bacillus thuringiensis	11.61		
8/20/2021	Richik, Ray	3865103	744 Ornamental pond	4	Altois Briquets XR	5 EA	0.00069	12.179313043478 LB/AC	38.2623	-122.4749 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
8/20/2021	Helicopter, Alpine	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac GS	100 LB	5	20 LB/AC	38.2259	-122.5839 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
8/20/2021	Miller, Steve	3914601	739 Marsh (Seasonal)	4	Vectobac 12AS	5 GAL	20	0.25 GAL/AC	38.1969	-122.5813 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
8/20/2021	Richik, Ray	0600211	713 Fountain	4	Metalarv S-PT	0.0009 LB	0.000092	9.982608695622 LB/AC	38.3243	-122.4585 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25		
8/20/2021	Helicopter, Alpine	05_01452	776 Sewer Pond	5	Pyrocid 5% - GAL	30.34 OZ	37	0.00640625 GAL/AC	38.4022	-122.8284_0025 a.i./acre maximum	1021-1199	Pyrethrin	5	Piperonyl butoxide, Technical	25
8/20/2021	Richik, Ray	3865103	744 Ornamental pond	4	Agnique MMF	0.013 OZ	0.00034	0.2987132329412 GAL/AC	38.2623	-122.4749 -2 -1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100		
8/20/2021	Nadale, Marc	4803301	32 Pasture, Irr (Treated Water)	5	Zenivex	60 OZ	100	0.006875 GAL/AC</							

8/24/2021	Sequeira, Jason	3982201	740 Marsh (Tidal)	4	Altsid Liquid Larvicide	0.062499937601387	2	0.031249968800694 GAL/AC	38.1689	-122.4454 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/24/2021	Sequeira, Jason	3982401	740 Marsh (Tidal)	4	Altsid Liquid Larvicide	0.49999950081116	16	0.031249968800694 GAL/AC	38.1545	-122.4477 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/24/2021	Richtik, Ray	3944302	740 Marsh (Tidal)	4	Altsid Liquid Larvicide	0.62499937601387	20	0.031249968800694 GAL/AC	38.1786	-122.4183 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/24/2021	Sequeira, Jason	3983102	739 Marsh (Seasonal)	4	Altsid Liquid Larvicide	0.62499937601387	20	0.031249968800694 GAL/AC	38.1668	-122.4419 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/24/2021	Nadale, Marc	3944302	740 Marsh (Tidal)	4	Altsid Liquid Larvicide	0.62499937601387	20	0.031249968800694 GAL/AC	38.1786	-122.4183 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/24/2021	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Altsid Liquid Larvicide	19.999980032444	5	0.031249968800694 GAL/AC	38.1241	-122.5145 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/24/2021	Mohrman, Chris	2026202	740 Marsh (Tidal)	4	Altsid Liquid Larvicide	5.9999940097332	1.5	0.031249968800694 GAL/AC	38.1567	-122.5524 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/24/2021	Morton, Robert	E2418506	186 Waste Pond	4	Altsid Liquid Larvicide	3.9999980024888	1	0.031249968800694 GAL/AC	38.7957	-123.0064 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/24/2021	Mohrman, Chris	3033501	740 Marsh (Tidal)	4	Altsid Liquid Larvicide	13.9999860227118	3.5	0.031249968800694 GAL/AC	38.1161	-122.5133 3 - 4 oz/acre	2724-392	(S) - Methoprene	13
8/24/2021	Sequeira, Jason	3982201	740 Marsh (Tidal)	4	Vectobac 12AS	0.5000000780511	2	0.2500000339026 GAL/AC	38.1689	-122.4454 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/24/2021	Sequeira, Jason	3982401	740 Marsh (Tidal)	4	Vectobac 12AS	4.000005642412	16	0.2500000339026 GAL/AC	38.1545	-122.4477 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/24/2021	Richtik, Ray	3944302	740 Marsh (Tidal)	4	Vectobac 12AS	5.000000780511	20	0.2500000339026 GAL/AC	38.1786	-122.4183 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/24/2021	Sequeira, Jason	3983102	739 Marsh (Seasonal)	4	Vectobac 12AS	5.0000007788567	22	0.2500000339026 GAL/AC	38.1668	-122.4419 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/24/2021	Nadale, Marc	3944302	740 Marsh (Tidal)	4	Vectobac 12AS	5.000000780511	20	0.2500000339026 GAL/AC	38.1786	-122.4183 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/24/2021	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Vectobac 12AS	16.000002649765	5	0.2500000339026 GAL/AC	38.1241	-122.5145 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/24/2021	Mohrman, Chris	2026202	740 Marsh (Tidal)	4	Vectobac 12AS	48.000006794925	1.5	0.2500000339026 GAL/AC	38.1567	-122.5524 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/24/2021	Morton, Robert	E2418506	186 Waste Pond	4	Vectobac 12AS	32.000004529953	1	0.2500000339026 GAL/AC	38.7957	-123.0064 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/24/2021	Mohrman, Chris	2055101	740 Marsh (Tidal)	4	Vectobac 12AS	112.0000135854855	3.5	0.2500000339026 GAL/AC	38.1161	-122.5133 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/24/2021	Newman, Jared	4751101	186 Waste Pond	4	BVA2	2 GAL	0.5	4 GAL/AC	38.3026	-122.7393 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/24/2021	Karinen, Kasey	0700302	706 Catch Basin	4	VectoMax WSP	6 EA	0.00137741	6.882479999999999 LB/AC	38.3405	-122.687 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
8/24/2021	Karinen, Kasey	4531605	706 Catch Basin	4	VectoMax WSP	2 EA	0.000459137	6.882479999999999 LB/AC	38.359	-122.6862 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/24/2021	Cole, Mike	1313609	740 Marsh (Tidal)	4	Vectobac GS	1 LB	0.1	10 LB/AC	37.8843	-122.5241 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/24/2021	Newman, Jared	4916302	740 Marsh (Tidal)	4	Altsid Brickets S-P T	0.005 LB	0.001	5 LB/AC	38.2075	-122.5859 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/24/2021	Cole, Mike	1313501	740 Marsh (Tidal)	4	Vectobac GS	15 LB	1.5	10 LB/AC	37.8878	-122.525 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/24/2021	Karinen, Kasey	4820406	186 Waste Pond	4	VectoMax FG	0.2 LB	0.022556841	8.712000000000001 LB/AC	38.3645	-122.7367 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/24/2021	Tyner, Keith	0A000107	786 Pool	4	Altsid Brickets XR	3 EA	0.0003	16.8 LB/AC	38.1054	-122.561 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/24/2021	Beardsley, Kevin	0900367	786 Pool	4	Altsid Brickets XR	3 EA	0.005	1.008 LB/AC	38.496	-122.7198 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/24/2021	Karinen, Kasey	09005156	706 Catch Basin	4	VectoMax WSP	3 EA	0.0002005	6.88248 LB/AC	38.3657	-122.7087 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/24/2021	Karinen, Kasey	09005156	706 Catch Basin	4	VectoMax WSP	3 EA	0.000229524	6.882480000000001 LB/AC	38.3657	-122.7087 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/24/2021	Beardsley, Kevin	0900266	786 Pool	4	Altsid Brickets XR	3 EA	0.004	1.26 LB/AC	38.4918	-122.7212 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/24/2021	Ball, Bradley	7122310	702 Creek	4	VectoMax FG	3 LB	0.2	15 LB/AC	38.002	-122.5369 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/24/2021	Karinen, Kasey	4642411	706 Catch Basin	4	VectoMax WSP	2 EA	0.000459137	6.882479999999999 LB/AC	38.337	-122.709 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/24/2021	Beardsley, Kevin	0900368	786 Pool	4	Altsid Brickets XR	1 EA	0.00002	8.8 LB/AC	38.4962	-122.7202 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/24/2021	Ball, Bradley	0300104	705 Catch Basin	4	Altsid Brickets XR	1 EA	0.00002	8.8 LB/AC	38.4962	-122.533 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/24/2021	Newman, Jared	4925601	740 Marsh (Tidal)	4	MetAlyar S-P T	0.01 LB	0.002	5 LB/AC	38.1964	-122.5455 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/24/2021	Ball, Bradley	7123319	740 Marsh (Tidal)	4	Vectobac GS	2 LB	0.125	16 LB/AC	38.0087	-122.5298 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/24/2021	Cole, Mike	1324601	740 Marsh (Tidal)	4	MetAlyar S-P T	2.25 LB	0.75	3 LB/AC	37.8802	-122.522 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/24/2021	Tyner, Keith	0A000108	786 Pool	4	Altsid Brickets XR	1 EA	0.00002	8.8 LB/AC	38.0849	-122.561 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/24/2021	Karinen, Kasey	4531607	706 Catch Basin	4	VectoMax WSP	5 EA	0.01145762	6.882479999999999 LB/AC	38.3657	-122.6862 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/24/2021	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
8/24/2021	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
8/24/2021	Thomas-Nett, Teresa	AS000760	740 Marsh (Tidal)	4	Vectobac GS	0.25 LB	0.025	10 LB/AC	38.1168	-122.8547 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/24/2021	Petersen, Jeffery	4801904	186 Waste Pond	4	VectoMax FG	10 LB	0.5	20 LB/AC	38.4036	-122.7889 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/24/2021	Hagelshaw, Jessi	0214202	739 Marsh (Seasonal)	4	Altsid Brickets XR	4 EA	0.01	4.004480028353 LB/AC	37.9624	-122.5438 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/24/2021	Petersen, Jeffery	4800609	186 Waste Pond	4	VectoMax FG	5 EA	0.25	20 LB/AC	38.4042	-122.7754 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/24/2021	Reed, Nathan	1245401	724 Reservoir	4	Altsid Pellets	3 LB	0.5	6 LB/AC	37.9468	-122.5039 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
8/24/2021	Petersen, Jeffery	4800303	186 Waste Pond	4	VectoMax FG	8 LB	0.45	17.77777777777778 LB/AC	38.3926	-122.732 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/24/2021	Beck, Dave	12M01462	215 Water Trough	4	Altsid Brickets 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
8/24/2021	Beck, Dave	3684415	744 Ornamental pond	4	Altsid Brickets XR	1 EA	0.0015	2.4 LB/AC	38.3256	-122.4818 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/24/2021	Beck, Dave	3684315	744 Ornamental pond	4	Altsid Brickets XR	1 EA	0.0004	4.2 LB/AC	38.3277	-122.4849 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
8/24/2021	Thomas-Nett, Teresa	AS020701	740 Marsh (Tidal)	4	Vectobac GS	25 LB	2.5	10 LB/AC	38.125	-122.862 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/24/2021	Petersen, Jeffery	4801704	186 Waste Pond	4	VectoMax FG	2 LB	0.1	20 LB/AC	38.3844	-122.7752 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/24/2021	Petersen, Jeffery	4641105	765 Roadside Ditch (RSD)	4	MetAlyar S-P T	0.023 LB	0.0046	5 LB/AC	38.3453	-122.7456 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
8/24/2021	Thomas-Nett, Teresa	AS020701	740 Marsh (Tidal)	4	Vectobac GS	0.25 LB	0.025	10 LB/AC	38.1077	-122.8407 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/24/2021	Thomas-Nett, Teresa	AS000761	740 Marsh (Tidal)	4	Vectobac GS	0.25 LB	0.025	10 LB/AC	38.1077	-122.8407 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/25/2021	Sequeira, Jason	3983102	739 Marsh (Seasonal)	4	Altsid Liquid Larvicide	0.18749981280416	6	0.031249968800694 GAL/AC	38.1668	-122.4419 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/25/2021	Sequeira, Jason	3982201	740 Marsh (Tidal)	4	Altsid Liquid Larvicide	0.12499975202771	4	0.031249968800694 GAL/AC	38.1689	-122.4454 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/25/2021	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Altsid Liquid Larvicide	39.999990064888	10	0.031249968800694 GAL/AC	38.1303	-122.5516 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/25/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Altsid Liquid Larvicide	39.999990064888	10	0.031249968800694 GAL/AC	38.1303	-122.5532 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
8/25/2021	Sequeira, Jason	3983102	739 Marsh (Seasonal)	4	Vectobac 12AS	1.50000021234154	6	0.2500000339026 GAL/AC	38.1668	-122.4419 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/25/2021	Sequeira, Jason	3982201	740 Marsh (Tidal)	4	Vectobac 12AS	1.00000001456103	4	0.2500000339026 GAL/AC	38.1689	-122.4454 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/25/2021	Mohrman, Chris	2016103	740 Marsh (Tidal)	4	Vectobac 12AS	320.000045299930	10	0.2500000339026 GAL/AC	38.1303	-122.5516 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/25/2021	Mohrman, Chris	2414202	739 Marsh (Seasonal)	4	Vectobac 12AS	320.000045299930	10	0.2500000339026 GAL/AC	38.1303	-122.5532 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
8/25/2021	Thomas-Nett, Teresa	AS020701	740 Marsh (Tidal)	4	Vectobac GS	25 LB	2.5	10 LB/AC	37.9157	-122.689 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/25/2021	Brookshire, Darren	2052501	730 Pond	4</									

8/26/2021	Leslie, Dan	05_01442	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	3.28 OZ	4	0.00640625 GAL/AC	38.2223	-122.5827 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Miller, Steve	05_01446	776 Sewer Pond	4	Pyrocid 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2233	-122.587 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Miller, Steve	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2248	-122.581 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Leslie, Dan	05_01445	611 Wetlands (Season/Man-Made)	5	Pyrocid 5% - GAL	3.28 OZ	4	0.00640625 GAL/AC	38.2255	-122.5853 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Leslie, Dan	05_01454	311 Drainage Ditch (man made)	5	Pyrocid 5% - GAL	6.56 OZ	8	0.00640625 GAL/AC	38.2179	-122.5781 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Leslie, Dan	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	3.28 OZ	4	0.00640625 GAL/AC	38.2249	-122.5825 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Beardsley, Kevin	0900300	786 Pool	4	Altosid Briquets XR	4 EA	0.007	0.0065 GAL/AC	38.5075	-122.6965 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2021	Miller, Steve	05_01452	776 Sewer Pond	5	Pyrocid 5% - GAL	0.052 GAL	8	0.0065 GAL/AC	38.2192	-122.5801 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Miller, Steve	05_01436	611 Wetlands (Season/Man-Made)	5	Pyrocid 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2255	-122.5853 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Leslie, Dan	05_01452	776 Sewer Pond	5	Pyrocid 5% - GAL	6.56 OZ	8	0.00640625 GAL/AC	38.2192	-122.5801 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Miller, Steve	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2249	-122.5825 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Odonnell, Ty	5026407	776 Sewer Pond	4	Vectocel WDG	0.25 LB	0.25	1 LB/AC	38.5396	-122.8121 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2		
8/26/2021	Miller, Steve	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	0.052 GAL	8	0.0065 GAL/AC	38.2259	-122.5839 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Leslie, Dan	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	6.56 OZ	8	0.00640625 GAL/AC	38.2233	-122.5767 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Miller, Steve	05_01454	311 Drainage Ditch (man made)	5	Pyrocid 5% - GAL	0.052 GAL	8	0.0065 GAL/AC	38.2179	-122.5781 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Miller, Steve	05_01442	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocid 5% - GAL	0.026 GAL	4	0.0065 GAL/AC	38.2223	-122.5827 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Beardsley, Kevin	0900672	786 Pool	4	Altosid Briquets XR	2 EA	0.002	1.68 LB/AC	38.5116	-122.7167 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2021	Leslie, Dan	05_01446	311 Drainage Ditch (man made)	4	Pyrocid 5% - GAL	3.28 OZ	4	0.00640625 GAL/AC	38.2268	-122.5854 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Leslie, Dan	05_01446	776 Sewer Pond	5	Pyrocid 5% - GAL	3.28 OZ	4	0.00640625 GAL/AC	38.2233	-122.5767 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Odonnell, Ty	5026404	776 Sewer Pond	4	Vectocel WDG	0.25 LB	0.25	1 LB/AC	38.5383	-122.8121 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2		
8/26/2021	Beardsley, Kevin	0900359	786 Pool	4	Altosid Briquets XR	3 EA	0.005	1.008 LB/AC	38.5096	-122.714 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2021	Odonnell, Ty	5025403	776 Sewer Pond	4	Vectocel WDG	0.5 LB	0.5	1 LB/AC	38.5389	-122.8121 5 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2		
8/26/2021	Wells, Michael	06M02158	730 Pond	5	Pyrocid 5% - GAL	50 OZ	61	0.00640625 GAL/AC	38.7534	-123.5201 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
8/26/2021	Reed, Nathan	2132304	705 Catch Basin	4	BVA2	0.4 OZ	0.00028	5.0553476588235 GAL/AC	38.0123	-122.5162 3 - 5 gallons/acre	70859-1	Mineral Oil	97		
8/26/2021	Reed, Nathan	2132501	765 Roadside Ditch (RSD)	4	Altosid Pellets	0.15 LB	0.05	3 LB/AC	38.0122	-122.5102 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/26/2021	Reed, Nathan	3AM01160	740 Marsh (Tidal)	4	Vectocab GS	0.5 LB	0.05	10 LB/AC	37.9684	-122.496 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
8/26/2021	Petersen, Jeffery	4266401	730 Pond	4	Altosid Briquets XR	4 EA	0.001	6.72 LB/AC	38.4485	-122.8649 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2021	Petersen, Jeffery	4266602	744 Ornamental pond	4	Altosid Briquets XR	2 EA	0.001	31.6 LB/AC	38.4853	-122.8561 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2021	Reed, Nathan	3AM00264	330 Sump	4	Altosid Pellets	1 EA	0.00028	318.0800000000001 LB/AC	37.9684	-122.498 2.5 - 10 lbs/acre	2724-421	(S) - Methoprene	2.1		
8/26/2021	Petersen, Jeffery	14M01559	713 Fountain	4	Altosid 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		
8/26/2021	Reed, Nathan	3AM00879	330 Sump	4	Altosid Briquets XR	2 EA	0.0004	13.22318312 GAL/AC	37.9665	-122.5035 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/26/2021	Petersen, Jeffery	4272304	730 Pond	4	Vectomax FG	4 LB	0.2	20 LB/AC	38.4629	-122.8557 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5		
8/27/2021	Ball, Bradley	2134104	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	0.11111100018024	4	0.027777750450951 GAL/AC	38.0199	-122.5109 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	5		
8/27/2021	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	0.11111100018024	4	0.027777750450951 GAL/AC	38.0199	-122.5109 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	5		
8/27/2021	Ball, Bradley	2134104	739 Marsh (Seasonal)	4	Vectocab 12AS	0.88888904720914	4	0.2222225368023 GAL/AC	38.0199	-122.5078 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
8/27/2021	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Vectocab 12AS	0.22222253680231	1	0.2222225368023 GAL/AC	38.0214	-122.5109 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
8/27/2021	Helicopter, Alpine	05_01453	776 Sewer Pond	4	Vectocab GS	160 LB	8	20 LB/AC	38.2169	-122.5767 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
8/27/2021	Richik, Ray	3802318	730 Pond	4	Altosid Briquets XR	1 EA	0.00028	6 LB/AC	38.2755	-122.4493 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/27/2021	Beardsley, Kevin	2132304	705 Catch Basin	4	Altosid Pellets	0.15 LB	0.05	3 LB/AC	38.4485	-122.7227 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/27/2021	Helicopter, Alpine	2914601	739 Marsh (Seasonal)	4	Altosid Pellets	80 LB	20	4 LB/AC	38.1969	-122.5813 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/27/2021	Odonnell, Ty	5893304	770 Septic	4	Vectocel WSP	4 EA	0.004	1.65 LB/AC	38.5875	-122.8381 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
8/27/2021	Helicopter, Alpine	3983401	740 Marsh (Tidal)	4	Altosid Pellets	24 LB	6	4 LB/AC	38.1251	-122.4941 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/27/2021	Helicopter, Alpine	2994401	740 Marsh (Tidal)	4	Altosid Pellets	40 LB	4	4 LB/AC	38.1194	-122.4555 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/27/2021	Helicopter, Alpine	3984601	740 Marsh (Tidal)	4	Altosid Briquets XR	272 LB	60	4 LB/AC	38.1541	-122.4904 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/27/2021	Richik, Ray	06000145	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.00021	8 LB/AC	38.259	-122.4904 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/27/2021	Helicopter, Alpine	05_01447	776 Sewer Pond	4	Vectocab GS	300 LB	15	20 LB/AC	38.2211	-122.5726 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
8/27/2021	Newman, Jared	2996102	740 Marsh (Tidal)	4	Metalarv S-PT	15 LB	3	18 LB/AC	38.1317	-122.4584 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
8/27/2021	Ball, Bradley	2054608	783 Wildlife Refuge (Treated Efflu)	4	Vectomax FG	18 LB	1	18 LB/AC	38.0275	-122.5149 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
8/27/2021	Odonnell, Ty	5894601	719 Retention Basin	4	Vectocel FG	5 LB	0.25	20 LB/AC	38.5629	-122.8305 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
8/27/2021	Richik, Ray	0600014	713 Fountain	4	Altosid Briquets XR	1 EA	0.00064	2.625 LB/AC	38.2795	-122.453 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/27/2021	Helicopter, Alpine	05_01444	776 Sewer Pond	4	Vectocab GS	260 LB	13	20 LB/AC	38.2246	-122.5754 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
8/27/2021	Newman, Jared	05M01709	705 Culvert	4	Altosid Pellets	0.02 LB	0.004	5 LB/AC	38.2316	-122.6092 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/27/2021	Newman, Jared	05000011	740 Marsh (Tidal)	4	Altosid Pellets	2.5 LB	0.5	5 LB/AC	38.2173	-122.5826 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/27/2021	Richik, Ray	3802406	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.00028	6 LB/AC	38.2826	-122.4507 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/27/2021	Newman, Jared	05000125	740 Marsh (Tidal)	4	Altosid Pellets	2.5 LB	0.5	5 LB/AC	38.2221	-122.5937 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/27/2021	Helicopter, Alpine	05_01452	776 Sewer Pond	4	Vectocab GS	300 LB	15	20 LB/AC	38.2192	-122.5801 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
8/27/2021	Richik, Ray	06000143	702 Creek	4	Altosid Pellets	0.02 LB	0.041	6.097569956098 LB/AC	38.2667	-122.4255 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/27/2021	Helicopter, Alpine	05_01439	601 Wetlands (Perm/Trnd Effluent)	4	Vectocab GS	60 LB	3	20 LB/AC	38.2249	-122.5825 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
8/27/2021	Helicopter, Alpine	03000003	730 Pond	4	Altosid Briquets XR	160 LB	8	20 LB/AC	38.0172	-122.5261 2.5 - 10 lbs/acre	73049-83	Bacillus thuringiensis	2.8		
8/27/2021	Helicopter, Alpine	3983403	740 Marsh (Tidal)	4	Altosid Pellets	4 LB	1	4 LB/AC	38.1187	-122.4503 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
8/27/2021	Odonnell, Ty	5893303	770 Septic	4	Altosid Briquets XR	2 EA	0.002	1.68 LB/AC	38.5879	-122.8381 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
8/27/2021	Helicopter, Alpine	05_01448	776 Sewer Pond	4	Vectocab GS	300 LB	15	20 LB/AC	38.2219	-122.5778 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
8/27/2021	Richik, Ray	3802318	7												

8/30/2021	Beardsley, Kevin	5414307	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	84.18/LAC	38.414	-122.714 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Thomas-Nett, Teresa	0A009020	770 Septic	4	Naturlr XRT	6 EA	0.0023	289.85217861507 LB/AC	37.9018	-122.6497 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinoad	6.25
8/30/2021	Beardsley, Kevin	0500673	705 Catch Basin	4	BVAZ	0.255 OZ	0.0004	5.94/LAC	38.4129	-122.7124 3 - 5 gallons/acre	75058-1	Mineral Oil	97
8/30/2021	O'Donnell, Ty	11400393	705 Catch Basin	4	Altois Briquets (small)	2 EA	0.0002	8.418/LAC	38.4129	-122.7090 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.25
8/30/2021	Ball, Bradley	2123320	740 Marsh (Tidal)	4	MetaLarv S-PT	0.5 LB	0.05	10 LB/AC	38.003	-122.5347 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
8/30/2021	Richtik, Ray	0600103	740 Marsh (Tidal)	4	Altois Pellets	0.08 LB	0.008	10 LB/AC	38.1597	-122.4102 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
8/30/2021	O'Donnell, Ty	114001439	706 Catch Basin	4	Altois Briquets (small)	1 EA	0.0002	5.118/LAC	38.5038	-122.7979 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
8/30/2021	Karinen, Kasey	5340403	702 Creek	4	MetaLarv S-PT	0.06 LB	0.0002	6.538/LAC	38.4568	-122.6491 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
8/30/2021	O'Donnell, Ty	114001419	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.418/LAC	38.4129	-122.7090 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Beardsley, Kevin	5414307	713 Fountain	4	Altois Briquets XR	1 EA	0.0004	4.218/LAC	38.414	-122.714 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Petersen, Jeffery	4401501	760 Rain Pond	4	Vectomax FG	0.456 LB	0.0229	19.91263755459 LB/AC	38.4004	-122.7903 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/30/2021	O'Brien, Sean	14M01468	330 Sump	4	Vectomax WSP	3 EA	0.0025	1.899 LB/AC	38.4	-122.7899 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/30/2021	O'Brien, Sean	4832901	702 Creek	4	Vectomax WSP	2 EA	0.0034	6.92941176470588 LB/AC	38.2312	-122.6697 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
8/30/2021	Reed, Nathan	3A0M01044	780 Pond	4	Altois Briquets XR	1 EA	0.0029	6.5888996333898 LB/AC	37.8987	-122.4729 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Beck, Dave	5436210	713 Fountain	4	Altois Briquets XR	1 EA	0.0004	4.218/LAC	38.4219	-122.5872 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Beck, Dave	5436212	713 Fountain	4	Altois Briquets XR	1 EA	0.0004	4.218/LAC	38.4226	-122.5874 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Beck, Dave	12M01409	713 Fountain	4	Altois Briquets XR	1 EA	0.0004	4.218/LAC	38.4239	-122.5776 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Beck, Dave	5436204	312 Ditch (natural)	4	Vectomax FG	0.3 LB	0.03	10 LB/AC	38.426	-122.576 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/30/2021	Beck, Dave	5436216	730 Pond	4	Altois Briquets XR	1 EA	0.002	2.521 LB/AC	38.4263	-122.575 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Beck, Dave	5436201	705 Catch Basin	4	Altois Briquets XR	1 EA	0.0023	6.7304347826087 LB/AC	38.4277	-122.5791 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Petersen, Jeffery	4800701	32 Pasture, Irr (Treated Water)	4	Agnique MMF	2.77 OZ	0.0229	0.9450054851528 GAL/AC	38.4127	-122.8199 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a(C16-20 branched and linear alkyl)-w-hydroxy	100
8/30/2021	Leslie, Dan	4264302	770 Septic	4	Altois Briquets XR	8 EA	0.0207	0.6492736231884 LB/AC	38.4536	-122.881 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Beck, Dave	5436106	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0006	2.81 LB/AC	38.4345	-122.5831 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Beck, Dave	5315604	744 Ornamental pond	4	Agnique MMF	0.07 OZ	0.0007	0.78125 GAL/AC	38.4364	-122.5919 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a(C16-20 branched and linear alkyl)-w-hydroxy	100
8/30/2021	Beck, Dave	5315604	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.0007	2.418/LAC	38.4364	-122.5919 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	O'Brien, Sean	4754401	765 Roadside Ditch (RSD)	4	Altois Pellets	0.0032 LB	0.0003	418/LAC	38.2835	-122.7128 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
8/30/2021	O'Brien, Sean	4754401	765 Roadside Ditch (RSD)	4	BVAZ	0.15 OZ	0.0003	3.90625 GAL/AC	38.2835	-122.7128 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/30/2021	O'Brien, Sean	2055601	705 Catch Basin	4	MetaLarv S-PT	0.0006 LB	0.0006	10 LB/AC	38.1215	-122.5706 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
8/30/2021	Cole, Mike	1342206	730 Pond	4	Altois Pellets	0.05 LB	0.005	11.118/LAC	38.004	-122.4688 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
8/30/2021	Richtik, Ray	0600151	702 Creek	4	Altois Pellets	0.25 LB	0.041	6.097560976098 LB/AC	38.2696	-122.4275 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
8/30/2021	Beardsley, Kevin	0900667	765 Roadside Ditch (RSD)	4	Altois Pellets	0.027 LB	0.0045	618/LAC	38.4164	-122.7052 2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
8/30/2021	O'Donnell, Ty	11400127	796 Hot Tub	4	Altois Briquets XR	2 EA	0.002	1.68 LB/AC	38.5116	-122.7589 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Brookshire, Darren	01000229	786 Pool	4	Agnique MMF	1.0Z	0.0023	3.897391304348 GAL/AC	37.9236	-122.5088 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a(C16-20 branched and linear alkyl)-w-hydroxy	100
8/30/2021	Newman, Jared	4933301	205 Barn Drain	4	BVAZ	1 GAL	0.0004	10 LB/AC	38.1233	-122.5828 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/30/2021	Tyner, Keith	2025606	705 Catch Basin	4	MetaLarv S-PT	0.0004 LB	0.0004	10 LB/AC	38.1233	-122.5728 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
8/30/2021	Richtik, Ray	0600151	702 Creek	4	Agnique MMF	2.5 OZ	0.037	0.52787162162162 GAL/AC	38.2696	-122.4275 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a(C16-20 branched and linear alkyl)-w-hydroxy	100
8/30/2021	O'Donnell, Ty	114001293	770 Septic	4	Altois Briquets XR	2 EA	0.0004	8.418/LAC	38.5031	-122.7531 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Beck, Dave	5436306	730 Pond	4	MetaLarv S-PT	0.01 LB	0.001	1018/LAC	38.5023	-122.7493 2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
8/30/2021	Newman, Jared	4933301	785 Pool	4	Altois Briquets XR	1 EA	0.0004	0.9762 LB/AC	38.4049	-122.5929 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Cole, Mike	0100307	730 Pond	4	Vectolex WSP	1 EA	0.001	1.65 LB/AC	37.8696	-122.4688 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
8/30/2021	Petersen, Jeffery	4800702	186 Waste Pond	4	Vectomax FG	10 LB	0.5	20 LB/AC	38.4125	-122.8223 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/30/2021	Nathan	2162501	765 Roadside Ditch (RSD)	4	Agnique MMF	0.576 OZ	0.0045	1 GAL/AC	37.9806	-122.4786 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a(C16-20 branched and linear alkyl)-w-hydroxy	100
8/30/2021	Petersen, Jeffery	4801001	32 Pasture, Irr (Treated Water)	4	Vectomax FG	0.09 LB	0.0045	20 LB/AC	38.4174	-122.7899 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/30/2021	Morton, Robert	E284101	186 Waste Pond	4	Vectomax FG	1.6 LB	0.08	20 LB/AC	38.7038	-122.9346 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/30/2021	Thomas-Nett, Teresa	0A008489	770 Septic	4	Altois Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	37.9023	-122.6391 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Petersen, Jeffery	4800608	186 Waste Pond	4	Vectobac WDG	2 OZ	0.15	0.833333333333333 LB/AC	38.4042	-122.7759 1.75 - 14 oz/acre	73049-10	Bacillus thuringiensis	37.4
8/30/2021	Thomas-Nett, Teresa	0A00826	770 Septic	4	Altois Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	37.9029	-122.6388 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Petersen, Jeffery	4800609	186 Waste Pond	4	Vectobac WDG	3.25 OZ	0.25	0.8125 LB/AC	38.4042	-122.7754 1.75 - 14 oz/acre	73049-10	Bacillus thuringiensis	37.4
8/30/2021	Petersen, Jeffery	4801904	186 Waste Pond	4	Vectomax FG	1.6 LB	0.08	20 LB/AC	38.4036	-122.7899 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
8/30/2021	Leslie, Dan	4265503	186 Waste Pond	4	BVAZ	44 OZ	0.125	2.75 GAL/AC	38.4433	-122.8735 3 - 5 gallons/acre	70589-1	Mineral Oil	97
8/30/2021	Petersen, Jeffery	4800303	186 Waste Pond	4	Vectobac WDG	6 OZ	0.5	0.75 LB/AC	38.3926	-122.7732 1.75 - 14 oz/acre	73049-10	Bacillus thuringiensis	37.4
8/30/2021	O'Brien, Sean	03M00929	744 Ornamental pond	4	Altois Briquets XR	2 EA	0.0004	8.418/LAC	38.0179	-122.5713 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	O'Brien, Sean	03M00929	744 Ornamental pond	4	Vectobac GS	0.0016 LB	0.0004	418/LAC	38.0179	-122.5713 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/30/2021	O'Brien, Sean	2095215	730 Pond	4	Vectobac GS	0.0016 LB	0.0004	418/LAC	38.0186	-122.5746 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
8/30/2021	O'Brien, Sean	2095215	730 Pond	4	Altois Briquets XR	1 EA	0.0004	4.218/LAC	38.0181	-122.5746 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
8/30/2021	Petersen, Jeffery	4801704	186 Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.3844	-122.7752 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
9/1/2021	Smith, Jim	3881619	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	0.02333331003785L	0.75	0.031111080050468 GAL/AC	38.2286	-122.4179 3 - 4 oz/acre	2724-392	(S)- Methoprene	5
9/1/2021	Smith, Jim	3881613	783 Wildlife Refuge (Treated Efflu)	5	Altois Liquid Larvicide	0.156110959252344L	5	0.031221919050649 GAL/AC	38.2216	-122.402 3 - 4 oz/acre	2724-392	(S)- Methoprene	5
9/1/2021	Mohrman, Chris	0A0M1590	312 Ditch (natural)	4	Vectobac 12AS	19.99999803244L	5	0.02412496800994 GAL/AC	38.1346	-122.5501 5 - 20 lbs/acre	73049-392	Bacillus thuringiensis	11.61
9/1/2021	Smith, Jim	3881619	739 Marsh (Seasonal)	4	Vectobac 12AS	0.18666666309139L	0.75	0.2488889241186 GAL/AC	38.2286	-122.4179 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/1/2021	Smith, Jim	3881613	783 Wildlife Refuge (Treated Efflu)	5	Vectobac 12AS	1.24888890658288L	5	0.24977781313658 GAL/AC	38.2216	-122.402 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/1/2021	Mohrman, Chris	0A0M1590	312 Ditch (natural)	4	Vectobac 12AS	160.00022649765L	5	0.250000339026 GAL/AC	38.1346	-122.5501 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/1/2021	Karinen, Kasey	07M01525	705 Catch Basin	4	Vectomax WSP	1 EA	0.000229568	6.8824800000001 LB/AC	38.3476	-122.7201 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
9/1/2021	Sequeira, Jason	3943403	740 Marsh (Tidal)	4	Vectobac WDG	2 EA	0.0002	0.833333333333333 LB/AC	38.1408	-122.4029 1.75 - 14 oz/acre	2724-791	Etofenprox	100
9/1/2021	O'Donnell, Ty	5166302	702 Creek	4	Vectolex WSP	2 EA	0.002	1.65 LB/AC	38.5038	-122.7474 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5

9/1/2021	Brookshire, Darren	A524G704	215 Water Trough	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.079	-122.6905	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/1/2021	O'Brien, Sean	A442Z705	186 Waste Pond	4	Vectomax FG	3 LB	0.5	6 LB/AC	38.2739	-122.8997	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/1/2021	Brookshire, Darren	A524G623	186 Waste Pond	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.0829	-122.6914	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/2/2021	Richtik, Ray	05M01583	705 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0001	8.1593251851295 LB/AC	38.2544	-122.5943	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Nadale, Marc	05_01452	776 Sewer Pond	5	Pyrocide 5% - GAL	6.56 OZ	8	0.0064025 GAL/AC	38.2192	-122.5801	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	Beardsley, Kevin	09M01504	699 Artificial container	4	Altoisid Pellets	0.013 LB	0.0002	5.90090909090909 LB/AC	38.4711	-122.7197	2.5 - 10 lbs/acre	7274-448	(S) - Methoprene	4.25	7274-448	4.25
9/2/2021	Richtik, Ray	3795A01	706 Catch Basin	4	Metalarly S-PT	0.013 LB	0.0014	9.28571428571428 LB/AC	38.2823	-122.4708	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	73049-475	4.25
9/2/2021	Beardsley, Kevin	09M0080	786 Pool	4	Altoisid Briquets XR	2 EA	0.0002	1.68 LB/AC	38.4921	-122.6965	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Karinen, Kasey	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	6.56 OZ	8	0.0064025 GAL/AC	38.2544	-122.5825	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	Beardsley, Kevin	09M0079	786 Pool	4	Natular XRT	5 EA	0.1	5.555500901222 LB/AC	38.4892	-122.6968	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaed	6.25	8329-84	6.25
9/2/2021	Karinen, Kasey	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	0.027 GAL	9	0.003 GAL/AC	38.2259	-122.5839	0.0175 - .007 lb/a.i./acre	7274-791	Etofenprox	20	7274-791	20
9/2/2021	O'Donnell, Ty	09M0117	713 Fountain	4	Metalarly S-PT	0.01 LB	0.001	10.18 LB/AC	38.5064	-122.74	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	73049-475	4.25
9/2/2021	Richtik, Ray	05M01511	705 Catch Basin	4	Metalarly S-PT	0.002 LB	0.00021	9.522996318095 LB/AC	38.2374	-122.594	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	73049-475	4.25
9/2/2021	Karinen, Kasey	5423208	330 Sump	4	Altoisid Briquets XR	2 EA	0.002295684	1.463616 LB/AC	38.4206	-122.6624	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Karinen, Kasey	05_01454	311 Drainage Ditch (man made)	5	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2179	-122.5781	0.0175 - .007 lb/a.i./acre	7274-791	Etofenprox	20	7274-791	20
9/2/2021	Nadale, Marc	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	3.28 OZ	4	0.0064025 GAL/AC	38.2248	-122.5812	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	Karinen, Kasey	05_01442	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2223	-122.5827	0.0175 - .007 lb/a.i./acre	7274-791	Etofenprox	20	7274-791	20
9/2/2021	Beardsley, Kevin	09M0080	786 Pool	4	Altoisid Briquets XR	4 EA	0.006	1.12 LB/AC	38.4897	-122.6968	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Nadale, Marc	05_01442	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	3.28 OZ	4	0.0064025 GAL/AC	38.2223	-122.5827	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	Beardsley, Kevin	09M0069	786 Pool	4	Altoisid Briquets XR	5 EA	0.012	0.7 LB/AC	38.4904	-122.7018	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Richtik, Ray	05M01574	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.00062	8.129032580645 LB/AC	38.2483	-122.5941	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Karinen, Kasey	05_01453	776 Sewer Pond	5	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2169	-122.5767	0.0175 - .007 lb/a.i./acre	7274-791	Etofenprox	20	73049-20	20
9/2/2021	O'Donnell, Ty	11800322	708 Culvert	4	Vectoclox WSP	4 EA	0.004	1.65 LB/AC	38.5095	-122.7389	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	73049-20	7.5
9/2/2021	Beardsley, Kevin	09M0052	730 Pond	4	Altoisid Briquets XR	2 EA	0.0005	3.36 LB/AC	38.4902	-122.7019	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	O'Donnell, Ty	11800111	770 Septic	4	Altoisid Briquets XR	3 EA	0.0006	8.4 LB/AC	38.5063	-122.7434	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Nadale, Marc	05_01446	776 Sewer Pond	5	Pyrocide 5% - GAL	3.28 OZ	4	0.0064025 GAL/AC	38.2233	-122.5767	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	O'Donnell, Ty	09M0025	730 Pond	4	Metalarly S-PT	0.04 LB	0.004	10 LB/AC	38.5089	-122.734	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	73049-475	4.25
9/2/2021	Karinen, Kasey	5423201	125 Golf Course	4	Altoisid Briquets XR	2 EA	0.002295684	1.463616 LB/AC	38.4232	-122.6616	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Nadale, Marc	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	6.56 OZ	8	0.0064025 GAL/AC	38.2544	-122.5825	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	Nadale, Marc	05_01436	611 Wetlands (Seasonal/Man-Mad)	5	Pyrocide 5% - GAL	3.28 OZ	4	0.0064025 GAL/AC	38.2255	-122.5853	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	Richtik, Ray	05_01443	730 Pond	4	Metalarly S-PT	0.002 LB	0.00023	8.695652173913 LB/AC	38.2465	-122.595	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	73049-475	4.25
9/2/2021	Nadale, Marc	5166210	730 Pond	4	Vectoclox WSP	2 EA	0.001	3.3 LB/AC	38.5111	-122.7507	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	73049-20	7.5
9/2/2021	O'Donnell, Ty	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	3.28 OZ	4	0.0064025 GAL/AC	38.2249	-122.5825	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	Beardsley, Kevin	09M0069	786 Pool	4	Natular XRT	2 EA	0.001	122.220030489 LB/AC	38.5094	-122.6982	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaed	6.25	8329-84	6.25
9/2/2021	Beardsley, Kevin	09M0066	786 Pool	4	Natular XRT	3 EA	0.005	66.66601081467 LB/AC	38.4908	-122.704	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaed	6.25	8329-84	6.25
9/2/2021	Richtik, Ray	05M01511	706 Catch Basin	4	Altoisid Briquets XR	1 EA	0.00021	8 LB/AC	38.2374	-122.594	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Karinen, Kasey	4252146	706 Catch Basin	4	Vectomax WSP	1 EA	0.00029568	8.8824800000001 LB/AC	38.3618	-122.7051	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/2/2021	Karinen, Kasey	07M01542	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.000459137	6.88247999999999 LB/AC	38.3539	-122.7059	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/2/2021	Richtik, Ray	05M01552	705 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0001	1.000195180545 LB/AC	38.2259	-122.5999	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Karinen, Kasey	4846606	311 Drainage Ditch (man made)	5	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2268	-122.5854	0.0175 - .007 lb/a.i./acre	7274-791	Etofenprox	20	7274-791	20
9/2/2021	O'Donnell, Ty	11800117	786 Pool	4	Altoisid Briquets XR	2 EA	0.002	1.68 LB/AC	38.5091	-122.7414	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Karinen, Kasey	05_01446	776 Sewer Pond	5	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2233	-122.5767	0.0175 - .007 lb/a.i./acre	7274-791	Etofenprox	20	7274-791	20
9/2/2021	Tyner, Keith	04M00109	713 Fountain	4	Altoisid Briquets XR	1 EA	0.00002	84 LB/AC	38.1093	-122.6053	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	O'Donnell, Ty	09M0015	713 Fountain	4	VecoClear	0.5 OZ	0.01	3.90625 GAL/AC	38.5064	-122.7	3 - 5 gallons/acre	8329-83	Mineral Oil	97	8329-83	97
9/2/2021	Richtik, Ray	05M01511	706 Catch Basin	4	BVA2	0.1 OZ	0.00021	3.7202380952381 GAL/AC	38.2374	-122.594	3 - 5 gallons/acre	70589-1	Mineral Oil	97	70589-1	97
9/2/2021	Nadale, Marc	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Natular 2EC	25 OZ	5	0.0390625 GAL/AC	38.2259	-122.5839	1.1 - 6.4 oz/acre	8329-82	Spinosaed	20.6	8329-82	20.6
9/2/2021	Beardsley, Kevin	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2248	-122.5812	0.0175 - .007 lb/a.i./acre	7274-791	Etofenprox	20	7274-791	20
9/2/2021	Beardsley, Kevin	09M0084	786 Pool	4	Altoisid Briquets XR	1 EA	0.001	1.68 LB/AC	38.4911	-122.6987	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Nadale, Marc	05_01454	311 Drainage Ditch (man made)	5	Pyrocide 5% - GAL	6.56 OZ	8	0.0064025 GAL/AC	38.2179	-122.5781	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	Richtik, Ray	05M01574	706 Catch Basin	4	Altoisid Briquets XR	3 EA	0.00062	8.129032580645 LB/AC	38.2483	-122.5941	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Nadale, Marc	4846606	311 Drainage Ditch (man made)	5	Pyrocide 5% - GAL	3.28 OZ	4	0.0064025 GAL/AC	38.2268	-122.5854	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	Tyner, Keith	04M00110	772 Water Under House	5	Pyrocide 5% - GAL	0.0019 GAL	0.3	0.0063333333333333 GAL/AC	38.1188	-122.5974	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	5 Piperonyl butoxide, Technical	25
9/2/2021	Richtik, Ray	05M01573	706 Catch Basin	4	Metalarly S-PT	0.004 LB	0.00041	9.7506975609756 LB/AC	38.244	-122.5959	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	73049-475	4.25
9/2/2021	Karinen, Kasey	4542108	705 Catch Basin	4	Vectomax WSP	2 EA	0.000459137	6.88247999999999 LB/AC	38.3422	-122.7052	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/2/2021	O'Donnell, Ty	09M0025	730 Pond	4	Agnique MMF	1 OZ	0.004	1.951235 GAL/AC	38.5089	-122.734	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)di-(C16-20 branched and linear alkyl)-hydroxy	100	53263-28	100
9/2/2021	Karinen, Kasey	05_01452	776 Sewer Pond	5	Zenivex	0.018 GAL	6	0.003 GAL/AC	38.2192	-122.5801	0.0175 - .007 lb/a.i./acre	7274-791	Etofenprox	20	7274-791	20
9/2/2021	Tyner, Keith	2013501	712 Drain	4	Metalarly S-PT	0.004 LB	0.0004	10 LB/AC	38.0892	-122.5569	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	73049-475	4.25
9/2/2021	Karinen, Kasey	05_01436	611 Wetlands (Seasonal/Man-Mad)	5	Zenivex	0.009 GAL	3	0.003 GAL/AC	38.2255	-122.5853	0.0175 - .007 lb/a.i./acre	7274-791	Etofenprox	20	7274-791	20
9/2/2021	Beardsley, Kevin	09M0063	786 Pool	4	Natular XRT	2 EA	0.001	11.11000180244 LB/AC	38.4965	-122.7455	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaed	6.25	8329-84	6.25
9/2/2021	Reed, Nathan	3AM01146	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.000459137	3.71807999999999 LB/AC	37.9437	-122.511	1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1	7274-421	2.1
9/2/2021	Morton, Robert	E282H702	186 Waste Pond	4	BVA2	64 OZ	0.1	5 GAL/AC	38.6785	-122.8705	3 - 5 gallons/acre	70589-1	Mineral Oil	97	70589-1	97
9/2/2021	Morton, Robert	E282H701	186 Waste Pond	4	BVA2	64 OZ	0.1	5 GAL/AC	38.6784	-122.8708	3 - 5 gallons/acre	70589-1	Mineral Oil	97	70589-1	97
9/2/2021	Beck, Dave	12M01145	713 Fountain	4	Altoisid Briquets XR	2 EA</										

9/9/2021	Sequeira, Jason	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	3 OZ	6	0.0090625 GAL/AC	38.2259	-122.5839	00175	-.007	lb/a.i./acre	2724-791	Etofenprox	2.0
9/9/2021	Newman, Jared	05M01651	706 Catch Basin	4	BVA2	0.0006 GAL	0.0004	4 GAL/AC	38.2314	-122.5844	3	-5	gallons/acre	70859-1	Mineral Oil	9.7
9/9/2021	Richtik, Ray	05M00996	706 Culvert	4	Vectomax FG	0.045 LB	0.0023	19.56521791304 LB/AC	38.2278	-122.5852	5	-20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/9/2021	Hagelshaw, Jessi	0200058	741 Ornamental pond	4	Altosid Briquets XR	8 EA	0.0002	7.9058823539412 LB/AC	38.2169	-122.5974	1	per 100 sq. ft.	+ 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/9/2021	Newman, Jared	05_01439	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% -GAL	5 OZ	6	0.006510416666667 GAL/AC	38.2249	-122.5825	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/9/2021	Hagelshaw, Jessi	0200059	706 Catch Basin	4	Altosid Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9427	-122.5226	1	per 100 sq. ft.	+ 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/9/2021	Newman, Jared	05M01810	702 Creek	4	Vectomax WSP	6 EA	0.0006	1.58 LB/AC	38.2225	-122.5784	1	pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
9/9/2021	Newman, Jared	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% -GAL	10 OZ	12	0.006510416666667 GAL/AC	38.2259	-122.5839	0025	a.i./acre maximum	1021-1199	Pyrethrins	2.5	
9/9/2021	Smith, Jim	05M00568	741 Ornamental pond	5	Pyrocide 5% -GAL	27.25 OZ	27.25	0.006510416666667 GAL/AC	38.2184	-122.4738	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/9/2021	Smith, Jim	3944303	312 Ditch (natural)	5	Pyrocide 5% -GAL	50 OZ	60.05	0.006510416666667 GAL/AC	38.1893	-122.4374	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/9/2021	Tyner, Keith	0400110	772 Water Under House	4	Vectobac WDG	0.06 LB	0.3	0.2 LB/AC	38.1188	-122.5974	1.75	-14	oz/acre	73049-10	Bacillus thuringiensis	37.4
9/9/2021	Sequeira, Jason	05_01442	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	7.5 OZ	15	0.002059210526316 GAL/AC	38.2223	-122.5827	00175	-.007	lb/a.i./acre	2724-791	Etofenprox	2.0
9/9/2021	Sequeira, Jason	05_01453	776 Sewer Pond	5	Zenivex	5 OZ	15	0.00390625 GAL/AC	38.2169	-122.5767	00175	-.007	lb/a.i./acre	2724-791	Etofenprox	2.0
9/9/2021	Richtik, Ray	3801321	702 Creek	4	Vectomax FG	0.073 LB	0.019	19.473684210526316 GAL/AC	38.2868	-122.4663	5	-20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/9/2021	Smith, Jim	3983101	739 Marsh (Seasonal)	5	Pyrocide 5% -GAL	40 OZ	48.4	0.006510416666667 GAL/AC	38.1776	-122.4428	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/9/2021	Richtik, Ray	3796307	706 Catch Basin	4	Vectomax FG	0.0038 LB	0.00092	19.56521791304 LB/AC	38.2849	-122.4663	5	-20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/9/2021	Newman, Jared	05_01442	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% -GAL	5 OZ	6	0.006510416666667 GAL/AC	38.2223	-122.5827	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/9/2021	Smith, Jim	06S00358	0 Admin/Specal	5	Pyrocide 5% -GAL	15 OZ	18.15	0.006510416666667 GAL/AC	38.2184	-122.4738	0025	a.i./acre maximum	1021-1199	Pyrethrins	2.5	
9/9/2021	Ball, Bradley	2123140	312 Ditch (natural)	4	Vectomax FG	0.02 LB	0.002	15 LB/AC	38.022	-122.5309	5	-20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/9/2021	Smith, Jim	3983102	739 Marsh (Seasonal)	5	Pyrocide 5% -GAL	40 OZ	48.4	0.006510416666667 GAL/AC	38.1668	-122.4419	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/9/2021	Newman, Jared	05_01453	776 Sewer Pond	5	Pyrocide 5% -GAL	5 OZ	6	0.006510416666667 GAL/AC	38.2169	-122.5767	0025	a.i./acre maximum	1021-1199	Pyrethrins	2.5	
9/9/2021	Smith, Jim	3944403	425 Low Area	5	Pyrocide 5% -GAL	25 OZ	30.25	0.006510416666667 GAL/AC	38.1194	-122.431	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/9/2021	Newman, Jared	05M01651	706 Catch Basin	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.2314	-122.5844	1	per 100 sq. ft.	+ 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/9/2021	Smith, Jim	3871606	741 Ornamental pond	4	Altosid Briquets XR	3 EA	0.0004	1.26 LB/AC	38.2268	-122.4561	1	per 100 sq. ft.	+ 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/9/2021	Newman, Jared	05_01452	776 Sewer Pond	5	Pyrocide 5% -GAL	10 OZ	12	0.006510416666667 GAL/AC	38.2192	-122.5801	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/9/2021	Newman, Jared	05_01436	614 Wetlands (Seasonal/Man-Mad)	5	Pyrocide 5% -GAL	5 OZ	6	0.006510416666667 GAL/AC	38.2255	-122.5853	0025	a.i./acre maximum	1021-1199	Pyrethrins	2.5	
9/9/2021	Newman, Jared	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% -GAL	5 OZ	6	0.006510416666667 GAL/AC	38.2248	-122.5812	0025	a.i./acre maximum	1021-1199	Pyrethrins	2.5	
9/9/2021	Smith, Jim	3944303	714 Hayfield Ditch	5	Pyrocide 5% -GAL	40 OZ	48.4	0.006510416666667 GAL/AC	38.1786	-122.4378	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/9/2021	Smith, Jim	3983201	740 Marsh (Tidal)	5	Pyrocide 5% -GAL	25 OZ	30.25	0.006510416666667 GAL/AC	38.1492	-122.4292	0025	a.i./acre maximum	1021-1199	Pyrethrins	2.5	
9/9/2021	Sequeira, Jason	05_01452	776 Sewer Pond	5	Zenivex	7.5 OZ	15	0.00390625 GAL/AC	38.2192	-122.5801	00175	-.007	lb/a.i./acre	2724-791	Etofenprox	2.0
9/9/2021	Hagelshaw, Jessi	0200058	770 Septic	4	Altosid Briquets XR	4 EA	0.0059	1.1389830508475 LB/AC	38.0096	-122.686	1	per 100 sq. ft.	+ 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/9/2021	Beardsley, Kevin	5301122	730 Pond	4	Altosid Briquets XR	1 EA	0.0007	2.4 LB/AC	38.4744	-122.6814	1	per 100 sq. ft.	+ 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/9/2021	Tyner, Keith	2012326	706 Catch Basin	4	Metalarv S-PT	0.0004 LB	0.0004	10 LB/AC	38.1028	-122.6019	2.5	-10	lbs/acre	73049-475	(S) - Methoprene	4.25
9/9/2021	Newman, Jared	05_01446	770 Catch Basin	4	Pyrocide 5% -GAL	5 OZ	6	0.006510416666667 GAL/AC	38.2169	-122.5767	0025	a.i./acre maximum	1021-1199	Pyrethrins	2.5	
9/9/2021	Sequeira, Jason	05_01441	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	3 OZ	6	0.00390625 GAL/AC	38.2248	-122.5812	00175	-.007	lb/a.i./acre	2724-791	Etofenprox	2.0
9/9/2021	Richtik, Ray	0600131	702 Creek	4	Altosid Pellets	0.025 LB	0.0028	8.9285714285714 LB/AC	38.2817	-122.4653	2.5	-10	lbs/acre	2724-448	(S) - Methoprene	4.25
9/9/2021	Petersen, Jeffery	14M01623	311 Drainage Ditch (man made)	4	Metalarv S-PT	0.046 LB	0.0092	5 LB/AC	38.3712	-122.7858	2.5	-10	lbs/acre	73049-475	(S) - Methoprene	4.25
9/9/2021	Reed, Nathan	34M01180	706 Catch Basin	4	Agnique MMF	0.0002 GAL	0.00022568	0.95832000000001 GAL/AC	38.0055	-122.5218	2	-1	gallon/acre	53263-28	Poly(oxy-1,2-ethanedyl)ac-(C16-20 branched and linear alkyl)-w-hydroxy	100
9/9/2021	Petersen, Jeffery	4526102	330 Sump	4	Altosid Briquets XR	2 EA	0.0002	4.878396552174 LB/AC	38.376	-122.6872	1	per 100 sq. ft.	+ 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/9/2021	Petersen, Jeffery	4506102	330 Sump	4	BVA2	1.435 OZ	0.0023	4.874320651739 GAL/AC	38.386	-122.8113	3	-5	gallons/acre	70859-1	Mineral Oil	9.7
9/9/2021	Wells, Michael	EH800CF	0 Admin/Specal	5	Pyrocide 5% -GAL	2.46 OZ	3	0.00640625 GAL/AC	38.6077	-122.8734	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/9/2021	Mohrman, Chris	2032115	699 Artificial container	4	Metalarv S-PT	2.5 LB	0.25	10 LB/AC	38.1229	-122.5434	2.5	-10	lbs/acre	73049-475	(S) - Methoprene	4.25
9/9/2021	Wells, Michael	E308202	182 Aeration Pond	4	BVA2	2.5 OZ	0.04	5 GAL/AC	38.6719	-122.9394	3	-5	gallons/acre	70859-1	Mineral Oil	9.7
9/9/2021	Petersen, Jeffery	4514404	185 Water Treatment Plant	4	BVA2	1.6 GAL	0.2	5 GAL/AC	38.3766	-122.7652	3	-5	gallons/acre	70859-1	Mineral Oil	9.7
9/9/2021	Petersen, Jeffery	4514406	185 Water Treatment Plant	4	VectoMax WSP	1 EA	0.0004	3.95 LB/AC	38.3687	-122.7660	1	pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
9/9/2021	Petersen, Jeffery	4514405	330 Sump	4	BVA2	5.88 OZ	0.0092	4.9932065217931 GAL/AC	38.3689	-122.7659	3	-5	gallons/acre	70859-1	Mineral Oil	9.7
9/9/2021	Brookshire, Darren	03M00913	730 Pond	4	Altosid Briquets XR	1 EA	0.00027	6.22222222222222 LB/AC	38.0026	-122.5534	1	per 100 sq. ft.	+ 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/9/2021	Beardsley, Kevin	2112324	730 Pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.0026	-122.5533	1	per 100 sq. ft.	+ 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/10/2021	Sequeira, Jason	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Altosid Liquid Laricide	0.1	0.12499875202777	0.12499875202777 LB/AC	38.2259	-122.5839	00175	-.007	lb/a.i./acre	2724-392	Bacillus thuringiensis	11.61
9/10/2021	Sequeira, Jason	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac 12AS	1.00000004156103	4	0.2500000339026 GAL/AC	38.2259	-122.5839	4	-32	oz/acre	73049-38	Bacillus thuringiensis	11.61
9/10/2021	Richtik, Ray	06S00058	0 Admin/Specal	5	Pyrocide 5% -GAL	2.52 OZ	3	0.006525 GAL/AC	38.2184	-122.4738	0025	a.i./acre maximum	1021-1199	Pyrethrins	2.5	
9/10/2021	Karinen, Kasey	0700368	706 Catch Basin	4	VectoMax WSP	2 EA	0.000459137	6.88247999999999 LB/AC	38.4342	-122.6271	1	pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
9/10/2021	Karinen, Kasey	4525584	312 Ditch (natural)	4	Vectomax FG	0.05 LB	0.006887052	7.26 LB/AC	38.3568	-122.7009	5	-20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/10/2021	Karinen, Kasey	3900007	330 Sump	4	Altosid Briquets XR	2 EA	0.00068705	4.878397 LB/AC	38.3766	-122.6872	1	per 100 sq. ft.	+ 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/10/2021	Ball, Bradley	2123104	706 Catch Basin	4	Cocobear	0.125 OZ	0.0002	4.8828125 GAL/AC	38.0188	-122.5323	3	-5	gallons/acre	8329-93	Mineral Oil	10
9/10/2021	Tyner, Keith	2025609	702 Creek	4	Metalarv S-PT	6 LB	2	3 LB/AC	38.1259	-122.5748	2.5	-10	lbs/acre	73049-475	(S) - Methoprene	4.25
9/10/2021	Newman, Jared	05_01441	601 Wetlands (Perm/Trnd Effluent)	4	BVA2	2 GAL	0.5	4 GAL/AC	38.2248	-122.5812	3	-5	gallons/acre	70859-1	Mineral Oil	9.7
9/10/2021	Tyner, Keith	2014202	706 Catch Basin	4	Metalarv S-PT	0.0004 LB	0.0004	10 LB/AC	38.1109	-122.5789	2.5	-10	lbs/acre	73049-475	(S) - Methoprene	4.25
9/10/2021	Newman, Jared	05_01442	706 Catch Basin	4	BVA2	1.6 GAL	0.2	5 GAL/AC	38.3766	-122.7652	3	-5	gallons/acre	70859-1	Mineral Oil	9.7
9/10/2021	Smith, Jim	3985301	714 Hayfield Ditch	5	Pyrocide 5% -GAL	185 OZ	223.85	0.006510416666667 GAL/AC	38.1158	-122.4222	0025	a.i./acre maximum	1021-1199	Pyrethrins	5	
9/10/2021	Richtik, Ray	06S00058	0 Admin/Specal	5	Pyrocide 5% -GAL	16.8 OZ	20	0.006525 GAL/AC	38.2184	-1						

9/13/2021	Smith, Jim	06M01014	740 Marsh (Tidal)	4	Altois Pellets	1 LB	0.25	4 LB/AC	38.225	-122.4393	2.5 - 10 lbs/acre		2724-448	(S) - Methoprene	4.25
9/13/2021	Karinen, Kasey	4645105	700 Catch Basin	4	Metalarv S-PT	0.003 LB	0.000688705	4.356 LB/AC	38.3467	-122.6972	2.5 - 10 lbs/acre		73049-475	(S) - Methoprene	4.25
9/13/2021	Ball, Bradley	2123207	425 Low Area	4	Metalarv S-PT	0.003 LB	0.000688705	4.356 LB/AC	38.3467	-122.5307	2.5 - 10 lbs/acre		73049-475	(S) - Methoprene	4.25
9/13/2021	Karinen, Kasey	4525418	700 Catch Basin	4	Metalarv S-PT	0.003 LB	0.000688705	4.356 LB/AC	38.3467	-122.6982	2.5 - 10 lbs/acre		73049-475	(S) - Methoprene	4.25
9/13/2021	Tyner, Keith	2031613	700 Catch Basin	4	Metalarv S-PT	0.005 LB	0.0005	10 LB/AC	38.0796	-122.5475	2.5 - 10 lbs/acre		73049-475	(S) - Methoprene	4.25
9/13/2021	Beardsley, Kevin	5175111	730 Pond	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.5195	-122.6759	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Smith, Jim	3883308	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
9/13/2021	Karinen, Kasey	4645113	700 Catch Basin	4	Metalarv S-PT	0.003 LB	0.000229568	4.3560000000001 LB/AC	38.3467	-122.713	2.5 - 10 lbs/acre		73049-475	(S) - Methoprene	4.25
9/13/2021	Ball, Bradley	2123104	700 Catch Basin	4	Cocobear	0.15 OZ	0.0008	6.8828115 GAL/AC	38.0188	-122.5323	3 - 5 gallons/acre		8329-9	(S) - Methoprene	10
9/13/2021	Newman, Jared	05M01721	700 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.1312000000000 LB/AC	38.2282	-122.5995	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Karinen, Kasey	4525602	700 Catch Basin	4	VectoMax WSP	2 EA	0.000459137	6.8824799999999 LB/AC	38.3526	-122.7008	1 pouch/50 sq. ft.		73049-429	Bacillus thuringiensis	4.5
9/13/2021	Newman, Jared	05M01650	700 Catch Basin	4	Altois Briquets XR	9 EA	0.001895934	8.1312 LB/AC	38.2227	-122.5871	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	O'Donnell, Ty	4802422	186 Waste Pond	4	Vectomax FG	10 LB	0.5	20 LB/AC	38.3467	-122.7389	5 - 20 lbs/acre		73049-429	Bacillus thuringiensis	4.5
9/13/2021	Ball, Bradley	2123121	731 PG&E site Vaultbox	4	Altois Briquets XR	2 EA	0.002	3.36 LB/AC	38.2616	-122.5289	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Ball, Bradley	2123115	712 Drain	4	Cocobear	0.06 OZ	0.0001	4.6875 GAL/AC	38.0183	-122.5304	3 - 5 gallons/acre		8329-9	Mineral Oil	10
9/13/2021	Karinen, Kasey	5423203	716 Flood Control Ditch FCD	4	Metalarv S-PT	0.008 LB	0.011478421	6.9695999999999 LB/AC	38.423	-122.6669	2.5 - 10 lbs/acre		73049-475	(S) - Methoprene	4.25
9/13/2021	Karinen, Kasey	07M01505	700 Catch Basin	4	VectoMax WSP	2 EA	0.000459137	6.8824799999999 LB/AC	38.352	-122.7002	1 pouch/50 sq. ft.		73049-429	Bacillus thuringiensis	4.5
9/13/2021	Newman, Jared	05M01612	700 Catch Basin	4	Altois Briquets XR	2 EA	0.000459137	8.1312 LB/AC	38.2604	-122.6161	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Rickitt, Ray	3795109	700 Catch Basin	4	Vectomax FG	0.009 LB	0.00046	19.565217931304 LB/AC	38.2908	-122.4758	5 - 20 lbs/acre		73049-429	Bacillus thuringiensis	4.5
9/13/2021	Ball, Bradley	2123114	700 Catch Basin	4	Cocobear	0.125 OZ	0.0002	4.8828125 GAL/AC	38.0185	-122.5304	3 - 5 gallons/acre		8329-9	Mineral Oil	10
9/13/2021	Ball, Bradley	2052123	700 Culvert	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	38.0659	-122.5489	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Newman, Jared	05M01613	700 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.1312000000000 LB/AC	38.2574	-122.6188	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Ball, Bradley	2123104	700 Catch Basin	4	Altois Briquets XR	1 EA	0.00068	8.4 LB/AC	38.0188	-122.5323	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Karinen, Kasey	4525501	700 Catch Basin	4	VectoMax WSP	1 EA	0.000229568	6.8824800000000 LB/AC	38.356	-122.7039	1 pouch/50 sq. ft.		73049-429	Bacillus thuringiensis	4.5
9/13/2021	Beardsley, Kevin	09O00315	786 Pool	4	Altois Briquets XR	1 EA	0.0005	3.36 LB/AC	38.5217	-122.6738	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Ball, Bradley	2123115	712 Drain	4	Metalarv S-PT	0.003 LB	0.0001	10 LB/AC	38.0183	-122.5304	2.5 - 10 lbs/acre		73049-475	(S) - Methoprene	4.25
9/13/2021	Rickitt, Ray	3803313	770 Septic	4	Altois Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	38.284	-122.4364	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	O'Brien, Sean	05M01614	700 Catch Basin	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	38.2591	-122.6232	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	O'Brien, Sean	05M01611	700 Catch Basin	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	38.2629	-122.6200	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	O'Brien, Sean	4841102	700 Catch Basin	4	Altois Briquets XR	2 EA	0.0002	16.8 LB/AC	38.2561	-122.6251	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	O'Brien, Sean	4846601	702 Creek	4	VectoMax WSP	10 EA	0.004	3.95 LB/AC	38.2268	-122.6533	1 pouch/50 sq. ft.		73049-429	Bacillus thuringiensis	4.5
9/13/2021	Thomas-Nett, Teresa	A5221203	740 Marsh (Tidal)	4	Vectobac GS	0.006 LB	0.0006	10 LB/AC	38.1071	-122.849	2.5 - 20 lbs/acre		73049-10	Bacillus thuringiensis	2.8
9/13/2021	Brookshire, Darren	1285412	730 Pond	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	37.9014	-122.5921	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Newman, Jared	05M01656	700 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.1312000000000 LB/AC	38.2592	-122.5889	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Thomas-Nett, Teresa	04M00760	740 Marsh (Tidal)	4	Vectobac GS	0.1 LB	0.01	10 LB/AC	38.1168	-122.8547	2.5 - 20 lbs/acre		73049-10	Bacillus thuringiensis	2.8
9/13/2021	O'Brien, Sean	4834409	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.2388	-122.6565	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Hagelshaw, Jessi	02M01279	702 Creek	4	Metalarv S-PT	0.0016 LB	0.0002	8 LB/AC	37.937	-122.5398	2.5 - 10 lbs/acre		73049-475	(S) - Methoprene	4.25
9/13/2021	Newman, Jared	4843603	700 Catch Basin	4	Altois Briquets XR	5 EA	0.00193358	8.1311999999999 LB/AC	38.2278	-122.5921	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Newman, Jared	05M01652	700 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.1312000000000 LB/AC	38.2592	-122.5989	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Brookshire, Darren	1326421	730 Pond	4	Altois Briquets XR	2 EA	0.004	0.84 LB/AC	37.9023	-122.5002	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Hagelshaw, Jessi	02M01414	702 Creek	4	Metalarv S-PT	0.0154 LB	0.002	7 LB/AC	37.9356	-122.5375	2.5 - 10 lbs/acre		73049-475	(S) - Methoprene	4.25
9/13/2021	Hagelshaw, Jessi	1233508	700 Catch Basin	4	Altois Briquets XR	8 EA	0.0016	8.4 LB/AC	37.9391	-122.5337	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Hagelshaw, Jessi	1233517	700 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9402	-122.535	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Newman, Jared	05M01720	700 Catch Basin	4	Altois Briquets XR	4 EA	0.000426446	8.1312 LB/AC	38.2349	-122.5939	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Thomas-Nett, Teresa	A5026701	740 Marsh (Tidal)	4	Vectobac GS	1.5 LB	0.15	10 LB/AC	38.125	-122.862	2.5 - 20 lbs/acre		73049-10	Bacillus thuringiensis	2.8
9/13/2021	Hagelshaw, Jessi	1232508	700 Catch Basin	4	Altois Briquets XR	3 EA	0.0006	8.4 LB/AC	37.9438	-122.5392	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	O'Brien, Sean	05M01510	700 Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.1312000000000 LB/AC	38.2368	-122.5943	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/13/2021	Newman, Jared	4751502	215 Water Trough	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.2748	-122.7356	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/14/2021	Miller, Steve	2163403	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	0.83333330135183	0.002	6.017775045061 GAL/AC	37.9862	-122.4626	3 - 4 oz/acre		2724-392	(S) - Methoprene	5
9/14/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	39.99996064888 C	0.0	0.03124996880694 GAL/AC	37.988	-122.4589	3 - 4 oz/acre		2724-392	(S) - Methoprene	5
9/14/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Altois Liquid Larvicide	79.999920129776 C	20	0.03124996880694 GAL/AC	37.9862	-122.4626	3 - 4 oz/acre		2724-392	(S) - Methoprene	5
9/14/2021	Miller, Steve	2163403	739 Marsh (Seasonal)	4	Vectobac 12AS	6.666667610406871	30	0.2222225368023 GAL/AC	37.9862	-122.4626	4 - 32 oz/acre		73049-38	Bacillus thuringiensis	11.61
9/14/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Vectobac 12AS	320.0000452995300	10	0.2500000339026 GAL/AC	37.988	-122.4589	4 - 32 oz/acre		73049-38	Bacillus thuringiensis	11.61
9/14/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Vectobac 12AS	440.0000905999600	10	0.2500000339026 GAL/AC	37.988	-122.4626	4 - 32 oz/acre		73049-38	Bacillus thuringiensis	11.61
9/14/2021	Newman, Jared	4845601	740 Marsh (Tidal)	4	Altois Pellets	5 LB	1	5 LB/AC	38.2194	-122.5853	2.5 - 10 lbs/acre		2724-448	(S) - Methoprene	4.25
9/14/2021	Karinen, Kasey	07M01516	700 Catch Basin	4	Metalarv S-PT	0.003 LB	0.000688705	4.356 LB/AC	38.3657	-122.7067	2.5 - 10 lbs/acre		73049-475	(S) - Methoprene	4.25
9/14/2021	Karinen, Kasey	4534142	700 Catch Basin	4	Altois Briquets XR	1 EA	0.000229568	6.8828000000001 LB/AC	38.3673	-122.6781	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/14/2021	Beardsley, Kevin	09M01474	765 Roadside Ditch (RSD)	4	Altois Briquets XR	4 EA	0.0008	8.4 LB/AC	38.4643	-122.7152	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/14/2021	Beardsley, Kevin	09O0076	700 Catch Basin	4	Altois Briquets XR	7 EA	0.0002394	4.588821934118 LB/AC	38.493	-122.7111	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-421	(S) - Methoprene	2.1
9/14/2021	Cole, Mike	01O00138	215 Water Trough	4	Altois Briquets (small)	1 EA	0.0005	2.04 LB/AC	37.867	-122.4975	1 per 100 sq. ft. + 1 per 2 ft. depth		2724-375	(S) - Methoprene	8.62
9/14/2021	O'Donnell, Ty	09O00179	786 Pool	4	Agnique MMF	4 OZ	0.004	7.8125 GAL/AC	38.5306	-122.7262	2 - 1 gallon/acre		53263-28	Poly(oxy-1,2-ethenediyl),	

9/15/2021	Thomas-Nett, Teresa	0A00090	704 Boat (abandoned or otherwise)	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	37.9004	-122.709	5	-20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/15/2021	Newman, Jared	4845204	706 Catch Basin	4	Altosis Briquets XR	18 EA	0.003	10 LB/AC	38.2318	-122.6137	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	ODonnell, Ty	4803004	186 Waste Pond	4	Vectomax FG	10 LB	0.5	20 LB/AC	38.9322	-122.7732	5	-20 lbs/acre	73049-429	Bacillus sphaericus	10.7	Bacillus thuringiensis	4.5
9/15/2021	Newman, Jared	4525601	740 Marsh (Tidal)	4	Altosis Briquets XR	0.01 LB	0.002	10 LB/AC	38.2326	-122.5459	2.5	-10 lbs/acre	2724-448	(S)- Methoprene	2.1		
9/15/2021	Tyner, Keith	0A00111	786 Pool	4	Agnique MMF	0.3 GAL	0.02	15 GAL/AC	38.1116	-122.6078	2	-1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-(C16-20 branched and linear alkyl)-w-hydroxy	100		
9/15/2021	ODonnell, Ty	10A00001	215 Water Trough	4	Vectomax WSP	5 EA	0.005	1.58 LB/AC	38.3587	-122.7577	1	pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/15/2021	Ball, Bradley	2053436	330 Sump	4	Altosis Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0565	-122.5196	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Newman, Jared	05M01789	330 Sump	4	BVA2	0.002 GAL	0.005	4 GAL/AC	38.2148	-122.5749	3	-5 gallons/acre	70589-1	Mineral Oil	97		
9/15/2021	Tyner, Keith	0A00111	786 Pool	4	Altosis Briquets XR	8 EA	0.004	8.04 LB/AC	38.1964	-122.6078	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Newman, Jared	05M01710	706 Catch Basin	4	Altosis Briquets XR	5 EA	0.001013058	8.131199999999999 LB/AC	38.2326	-122.6091	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Karinen, Kasey	0700082	770 Septic	4	Altosis Briquets XR	8 EA	0.004591368	2.927323 LB/AC	38.4322	-122.6866	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Reed, Nathen	2136201	740 Marsh (Tidal)	4	Altosis Pellets	0.6 LB	0.2	3 LB/AC	38.0104	-122.4967	2.5	-10 lbs/acre	2724-448	(S)- Methoprene	4.25		
9/15/2021	Reed, Nathen	3AM01144	740 Marsh (Tidal)	4	Altosis Pellets	0.6 LB	0.2	3 LB/AC	38.0032	-122.4677	2.5	-10 lbs/acre	2724-448	(S)- Methoprene	4.25		
9/15/2021	Reed, Nathen	2136302	740 Marsh (Tidal)	4	Altosis Pellets	2.2 LB	0.75	3 LB/AC	38.0026	-122.4637	2.5	-10 lbs/acre	2724-448	(S)- Methoprene	4.25		
9/15/2021	Leslie, Dan	4501212	744 Ornamental pond	4	Altosis Briquets XR	2 EA	0.001	3.36 LB/AC	38.384	-122.8547	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Reed, Nathen	2163404	739 Marsh (Seasonal)	4	Vectobac GS	10 LB	1	10 LB/AC	37.988	-122.4589	2.5	-20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
9/15/2021	Morton, Robert	E2418506	186 Waste Pond	4	Vectobac GS	15 LB	1	15 LB/AC	38.7957	-123.0064	2.5	-20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
9/15/2021	Petersen, Jeffrey	4514405	330 Sump	4	BVA2	5.88 OZ	0.0092	4.992056217391 GAL/AC	38.3689	-122.7893	3	-5 gallons/acre	70589-1	Mineral Oil	97		
9/15/2021	Petersen, Jeffrey	4514404	185 Waste Treatment Plant	4	Vectolex FG	4 LB	0.2	20 LB/AC	38.4004	-122.7652	5	-20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
9/15/2021	Petersen, Jeffrey	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		
9/15/2021	Brookshire, Darren	1325449	730 Pond	4	Vectolex WSP	1 EA	0.001	1.65 LB/AC	37.8999	-122.5107	1	pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
9/15/2021	Leslie, Dan	4496306	744 Ornamental pond	4	Altosis Briquets XR	1 EA	0.0002	8.4 LB/AC	38.3773	-122.8651	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Leslie, Dan	4496307	713 Fountain	4	Altosis Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3771	-122.8659	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Petersen, Jeffrey	4401501	760 Rain Pond	4	Vectolex FG	0.456 LB	0.02	19.21636755459 LB/AC	38.4004	-122.7903	5	-20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
9/15/2021	Reed, Nathen	2163408	311 Drainage Ditch (man made)	4	Altosis Pellets	0.09 LB	0.03	3 LB/AC	37.9866	-122.4662	2.5	-10 lbs/acre	2724-448	(S)- Methoprene	4.25		
9/15/2021	Reed, Nathen	2163408	311 Drainage Ditch (man made)	4	Vectobac GS	0.3 LB	0.03	10 LB/AC	37.9866	-122.4662	2.5	-20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
9/15/2021	Thomas-Nett, Teresa	A5227201	740 Marsh (Tidal)	4	Vectobac GS	0.25 LB	0.025	10 LB/AC	38.1094	-122.8648	2.5	-20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
9/15/2021	Hagelshaw, Jessi	02M01263	706 Catch Basin	4	Altosis Briquets XR	9 EA	0.0018	8.4 LB/AC	37.9468	-122.5411	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Hagelshaw, Jessi	02M01187	706 Catch Basin	4	Altosis Briquets XR	9 EA	0.0018	8.4 LB/AC	37.9468	-122.5411	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Hagelshaw, Jessi	02M01320	706 Catch Basin	4	Altosis Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9461	-122.5404	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Hagelshaw, Jessi	1232401	706 Catch Basin	4	Altosis 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		
9/15/2021	Hagelshaw, Jessi	12M01319	706 Catch Basin	4	Altosis 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		
9/15/2021	Brookshire, Darren	1325403	706 Catch Basin	4	Altosis Pellets	0.001 LB	0.0002	5 LB/AC	37.8991	-122.5	2.5	-10 lbs/acre	2724-448	(S)- Methoprene	4.25		
9/15/2021	Petersen, Jeffrey	4524206	706 Catch Basin	4	Altosis Briquets XR	2 EA	0.0002	7.656566666666667 LB/AC	38.4344	-122.7689	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Brookshire, Darren	1343107	706 Catch Basin	4	Altosis Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8766	-122.4622	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Brookshire, Darren	01A00036	706 Catch Basin	4	Altosis 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		
9/15/2021	Brookshire, Darren	1343135	706 Catch Basin	4	Altosis Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8763	-122.4612	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Brookshire, Darren	1343120	706 Catch Basin	4	Altosis Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8762	-122.4609	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Brookshire, Darren	1343131	706 Catch Basin	4	Altosis Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8765	-122.4609	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Brookshire, Darren	1342103	706 Catch Basin	4	Altosis Briquets XR	1 EA	0.0002	8.4 LB/AC	37.8798	-122.4716	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/15/2021	Hagelshaw, Jessi	1231401	742 Marsh, Fresh H2O	4	Vectomax FG	0.25 LB	0.025	10 LB/AC	37.949	-122.5472	5	-20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
9/16/2021	Karinen, Kasey	5304203	706 Catch Basin	4	MetarLarv S-PT	0.001 LB	0.000229568	4.3560000000001 LB/AC	38.4639	-122.6544	2.5	-10 lbs/acre	73049-475	(S)- Methoprene	4.25		
9/16/2021	Newman, Jared	05_01440	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	10 OZ	12	0.0065104166666667 GAL/AC	38.2259	-122.5839	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/16/2021	Smith, Jim	3943003	312 Ditch (natural)	5	Pyrocide 5% - GAL	50 OZ	60.5	0.0065104166666667 GAL/AC	38.2259	-122.4374	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/16/2021	Newman, Jared	4646602	770 Septic	4	BVA2	0.01 GAL	0.002	5 GAL/AC	38.3105	-122.6916	3	-5 gallons/acre	70589-1	Mineral Oil	97		
9/16/2021	ODonnell, Ty	4802701	32 Pasture, Irr (Treated Water)	4	Vectomax FG	3 LB	0.5	6 LB/AC	38.4337	-122.8211	5	-20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
9/16/2021	Smith, Jim	3983101	739 Marsh (Seasonal)	5	Pyrocide 5% - GAL	25 OZ	30.25	0.0064566115702479 GAL/AC	38.1776	-122.4428	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/16/2021	Newman, Jared	05_01442	601 Wetlands (Perm/Trnd Effluent)	5	Pyrocide 5% - GAL	5 OZ	6	0.0065104166666667 GAL/AC	38.2223	-122.5827	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/16/2021	Leslie, Dan	4501402	601 Wetlands (Perm/Trnd Effluent)	5	Zenivex	10 OZ	12	0.00390625 GAL/AC	38.2249	-122.5825	0.025	a.i./acre	2724-791	Etofenprox	20		
9/16/2021	Smith, Jim	05S005R	0 Admin/Special	5	Pyrocide 5% - GAL	195 OZ	235.95	0.0064566115702479 GAL/AC	38.2184	-122.4738	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/16/2021	Smith, Jim	3983102	739 Marsh (Seasonal)	5	Pyrocide 5% - GAL	45 OZ	54.45	0.0064566115702479 GAL/AC	38.1668	-122.4419	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/16/2021	Leslie, Dan	4846606	311 Drainage Ditch (man made)	4	Zenivex	4 OZ	8	0.00390625 GAL/AC	38.2268	-122.5854	0.025	a.i./acre	2724-791	Etofenprox	20		
9/16/2021	Newman, Jared	05_01436	601 Wetlands (Seasonal/Man-Mad)	5	Pyrocide 5% - GAL	5 OZ	6	0.0065104166666667 GAL/AC	38.2255	-122.5853	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/16/2021	Leslie, Dan	4846601	184 Waste Treatment Plant	5	Zenivex	6 OZ	12	0.00390625 GAL/AC	38.2249	-122.5825	0.025	a.i./acre	2724-791	Etofenprox	20		
9/16/2021	Karinen, Kasey	5421104	115 Cemetery	4	MetarLarv S-PT	1.5 LB	0.5	3 LB/AC	38.4312	-122.6864	2.5	-10 lbs/acre	73049-475	(S)- Methoprene	4.25		
9/16/2021	Smith, Jim	3983201	740 Marsh (Tidal)	5	Pyrocide 5% - GAL	15 OZ	18.15	0.0064566115702479 GAL/AC	38.1698	-122.4402	0.025	a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/16/2021	Cole, Mike	1342107	730 Pond	4	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.875	-122.472	1	pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
9/16/2021	Newman, Jared	4646602	770 Septic	4	Altosis Briquets XR	4 EA	0.002	3.36 LB/AC	38.3105	-122.6916	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1		
9/16/2021	Karinen, Kasey	5415105	706 Catch Basin	4	MetarLarv S-PT	0.002 LB	0.0002	1.4398 LB/AC	38.2248	-122.6916	2.5	-10 lbs/acre	73049-475	(S)- Methoprene	4.25		
9/16/2021	Cole, Mike	01M01720	730 Pond	4	Vectolex WSP	1											

9/17/2021	Beardsley, Kevin	09M01664	699 Artificial container	4	AltoSids Briquets XR	1 EA	0.0005	3.36 LB/AC	38.4576	-122.7053 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Ball, Bradley	03M09095	706 Catch Basin	4	MetLarv S-PT	0.2 LB	0.02	10 LB/AC	38.0675	-122.5424 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/17/2021	Ball, Bradley	2054608	785 Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	22 OZ	2	0.0065657407407407 GAL/AC	38.0275	-122.5149 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
9/17/2021	Newman, Jared	4834311	705 Catch Basin	4	AltoSids Briquets XR	1 EA	0.00025612	8.131200000000002 LB/AC	38.2498	-122.5141 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Ball, Bradley	2054324	706 Catch Basin	4	AltoSids Briquets XR	1 EA	0.0002	8.4 LB/AC	38.052	-122.508 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Ball, Bradley	03M00113	706 Catch Basin	4	CocoBear	0.125 OZ	0.0002	4.8828125 GAL/AC	38.0708	-122.5306 3 - 5 gallons/acre	8329-93	Mineral Oil	1.0
9/17/2021	Newman, Jared	4841205	706 Catch Basin	4	AltoSids Briquets XR	1 EA	0.00025612	8.131200000000002 LB/AC	38.2511	-122.6224 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Newman, Jared	4841119	706 Catch Basin	4	AltoSids Briquets XR	1 EA	0.00025612	8.131200000000002 LB/AC	38.2498	-122.6224 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Ball, Bradley	2053209	705 Catch Basin	4	MetLarv S-PT	0.002 LB	0.0002	10 LB/AC	38.0819	-122.5451 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	(S) - Methoprene	4.25
9/17/2021	Newman, Jared	05M01584	706 Catch Basin	4	AltoSids Briquets XR	1 EA	0.00025612	8.131200000000002 LB/AC	38.2377	-122.6017 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Ball, Bradley	2054323	706 Catch Basin	4	AltoSids Briquets XR	2 EA	0.0004	8.4 LB/AC	38.053	-122.5107 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Ball, Bradley	2054327	706 Catch Basin	4	AltoSids Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0516	-122.5108 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Wells, Michael	EH80002	0 Admin/Specail	5	Pyrocide 5% - GAL	2.6 OZ	0	0.00646025 GAL/AC	38.6077	-122.8734 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5
9/17/2021	Morton, Robert	E283704	312 Ditch (natural)	4	MetLarv S-PT	32 OZ	0.05	5 GAL/AC	38.6802	-122.8703 3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/17/2021	Mohrman, Chris	04M01515	740 Marsh (Tidal)	4	MetLarv S-PT	25 LB	5	5 LB/AC	38.0907	-122.5181 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/17/2021	Mohrman, Chris	2034401	740 Marsh (Tidal)	4	MetLarv S-PT	15 LB	3	5 LB/AC	38.0908	-122.5157 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/17/2021	Mohrman, Chris	04M01516	740 Marsh (Tidal)	4	MetLarv S-PT	25 LB	5	5 LB/AC	38.0901	-122.5203 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/17/2021	Brookshire, Darren	02M01386	706 Catch Basin	4	AltoSids Briquets XR	1 EA	0.0002	0.84 LB/AC	37.9505	-122.6224 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Leslie, Dan	4253205	184 Waste Treatment Plant	4	Vectomax FG	0.009 LB	0.0009	10 LB/AC	38.4704	-122.8893 5 - 20 lbs/acre	73049-429	(S) - Methoprene	2.7
9/17/2021	Hagelshaw, Jessi	1185117	730 Pond	4	AltoSids Briquets XR	2 EA	0.0006	5.6 LB/AC	37.9735	-122.560 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Hagelshaw, Jessi	1186117	730 Pond	4	AltoSids Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9718	-122.5603 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	Mohrman, Chris	2035208	740 Marsh (Tidal)	4	Vectobac GS	0.115 LB	0.0115	10 LB/AC	38.1103	-122.5035 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
9/17/2021	Thomas-Nett, Teresa	04M00753	770 Septic	4	AltoSids Briquets XR	4 EA	0.0023	2.9217391384348 LB/AC	37.8957	-122.7529 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/17/2021	O'Brien, Sean	4516332	215 Water Trough	4	AltoSids Briquets XR	3 EA	0.0004	12.6 LB/AC	38.3609	-122.5229 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	AltoSids Liquid Larvicide	19.999980032444 C	5	0.03124998800694 GAL/AC	38.1241	-122.5145 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
9/20/2021	Mohrman, Chris	2026202	740 Marsh (Tidal)	4	AltoSids Liquid Larvicide	19.999980032444 C	5	0.03124998800694 GAL/AC	38.1567	-122.5524 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
9/20/2021	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Vectobac 12AS	160.0000226497651	5	0.2500000339026 GAL/AC	38.1241	-122.5145 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/20/2021	Mohrman, Chris	2026202	740 Marsh (Tidal)	4	Vectobac 12AS	160.0000226497651	5	0.2500000339026 GAL/AC	38.1567	-122.5524 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
9/20/2021	Ball, Bradley	2054319	705 Catch Basin	4	AltoSids Briquets XR	2 EA	0.0004	8.4 LB/AC	38.0908	-122.5175 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Thomas-Nett, Teresa	04M00886	770 Septic	4	AltoSids Briquets XR	6 EA	0.0023	4.382608956522 LB/AC	37.9063	-122.7011 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Ball, Bradley	2054330	706 Catch Basin	4	AltoSids Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0594	-122.5167 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Brookshire, Darren	1244608	706 Catch Basin	4	AltoSids Briquets (small)	1 EA	0.002	0.51 LB/AC	37.9286	-122.5185 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/20/2021	Thomas-Nett, Teresa	A604207	730 Pond	4	Vectomax FG	0.006 LB	0.0006	10 LB/AC	37.906	-122.7008 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	2.7
9/20/2021	Richtik, Ray	3802505	714 Hayfield Ditch	4	AltoSids Pellets	0.003 LB	0.0003	8.131200000000002 LB/AC	38.0913	-122.4562 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-448	(S) - Methoprene	4.25
9/20/2021	Ball, Bradley	2134113	714 Hayfield Ditch	4	MetLarv S-PT	2 LB	0.2	10 LB/AC	38.0151	-122.5228 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/20/2021	Richtik, Ray	3673603	702 Creek	4	Vectomax FG	0.13 LB	0.0069	18.84057971013 LB/AC	38.31	-122.554 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
9/20/2021	Richtik, Ray	05M01530	713 Fountain	4	AltoSids Briquets XR	1 EA	0.00046	3.6521739130345 LB/AC	38.2866	-122.4509 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Newman, Jared	705 Culvert	705 Catch Basin	4	MetLarv S-PT	0.065 LB	0.013	5 LB/AC	38.2293	-122.6207 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
9/20/2021	Brookshire, Darren	1324101	705 Catch Basin	4	AltoSids Briquets (small)	1 EA	0.002	0.84 LB/AC	38.0913	-122.5189 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/20/2021	Odonnell, Ty	5026407	770 Sewer Pond	4	Vectomax FG	10 LB	1.5	6.666666666666667 LB/AC	38.5396	-122.8121 5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
9/20/2021	Richtik, Ray	06M01050	702 Creek	4	Vectomax FG	0.36 LB	0.018	20 LB/AC	38.3099	-122.5522 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
9/20/2021	Beardsley, Kevin	09M0160	786 Pool	4	Natular XRT	2 EA	0.001	222.22000360489 LB/AC	38.4906	-122.6918 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/20/2021	Odonnell, Ty	5026404	770 Sewer Pond	4	Vectomax FG	10 LB	1.5	6.666666666666667 LB/AC	38.5383	-122.8121 5 - 20 lbs/acre	73049-20	Bacillus thuringiensis	7.5
9/20/2021	Reed, Nathan	2123302	740 Marsh (Tidal)	4	Vectobac GS	0.045 LB	0.0045	10 LB/AC	38.0943	-122.5286 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	4.25
9/20/2021	Wells, Michael	E343102	186 Waste Pond	4	BVA2	25.5 OZ	0.04	5 GAL/AC	38.5658	-122.7702 3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/20/2021	Wells, Michael	E343103	186 Waste Pond	4	BVA2	25.5 OZ	0.04	5 GAL/AC	38.5657	-122.7704 3 - 5 gallons/acre	70589-1	Mineral Oil	97
9/20/2021	Hagelshaw, Jessi	1232621	730 Pond	4	AltoSids Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9273	-122.5352 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Hagelshaw, Jessi	02M01188	713 Fountain	4	AltoSids Briquets XR	1 EA	0.0002	8.4 LB/AC	37.931	-122.5405 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Hagelshaw, Jessi	1232504	702 Creek	4	AltoSids Pellets	0.003 LB	0.0003	8.131200000000002 LB/AC	37.9318	-122.551 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/20/2021	Brookshire, Darren	1312437	330 Sump	4	AltoSids Briquets XR	1 EA	0.003	0.56 LB/AC	37.9053	-122.5449 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Thomas-Nett, Teresa	A6040301	702 Creek	4	Vectomax FG	0.008 LB	0.0008	10 LB/AC	37.898	-122.7103 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
9/20/2021	Wells, Michael	0EM02616	702 Creek	4	AltoSids Pellets	0.0069 LB	0.0023	3 LB/AC	38.5944	-122.9179 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
9/20/2021	Beck, Dave	5355201	702 Creek	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.4683	-122.6462 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	2.7
9/20/2021	Hagelshaw, Jessi	1232504	705 Catch Basin	4	AltoSids Briquets XR	1 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
9/20/2021	Hagelshaw, Jessi	1232529	706 Catch Basin	4	AltoSids Briquets XR	1 EA	0.0006	8.4 LB/AC	37.9438	-122.5342 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Beck, Dave	5305103	730 Pond	4	AltoSids Briquets XR	3 EA	0.0004	4.2 LB/AC	38.4711	-122.6421 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Wells, Michael	E302304	765 Roadside Ditch (RSD)	4	AltoSids Briquets XR	1 EA	0.0023	0.7304347826087 LB/AC	38.6584	-122.8748 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Hagelshaw, Jessi	1232531	706 Catch Basin	4	AltoSids 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
9/20/2021	Hagelshaw, Jessi	1232532	705 Catch Basin	4	AltoSids Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9454	-122.5365 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Beck, Dave	12M01580	786 Pool	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.4669	-122.6426 5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
9/20/2021	Hagelshaw, Jessi	02M01267	730 Pond	4	AltoSids Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9415	-122.5458 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Hagelshaw, Jessi	02M01267	730 Pond	4	Agnique MMF	0.0001 GAL	0.0001	1 GAL/AC	37.9415	-122.5458 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)(a)-(C16-20 branched and linear alkyl)-w-hydroxy	100
9/20/2021	Hagelshaw, Jessi	1231435	730 Pond	4	AltoSids Briquets XR	1 EA	0.0001	16.8 LB/AC	37.949	-122.5524 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/20/2021	Odonnell, Ty	2033403	714 Hayfield Ditch	4	AltoSids Liquid Larvicide	19.999980032444 C	5	0.03124998800694 GAL/AC	38.0954	-122.5092 3 - 4 oz/acre	2724-392	(S) - Methoprene	5
9/21/2021	Odonnell, Ty	2033403	714 Hayfield Ditch	4	Vectobac 12AS	16.0000022649765	0.5	0.2500000339026 GAL/AC	38.0954				

9/23/2021	Karinen, Kasey	07M01553	706	Catch Basin	4	Vectomax WSP	3 EA	0.000688705	6.88248 LB/AC	38.3418	-122.7121	1	pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
9/23/2021	Cole, Mike	1345201	184	Waste Treatment Plant	4	Altoxis Briquets XR	16 EA	0.0096	2.8 LB/AC	37.8669	-122.4386	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Newman, Jared	4845501	740	Marsh (Tidal)	4	Altoxis Pellets	0.001 LB	0.0002	5 LB/AC	38.2292	-122.631	2.5 - 10	lbs/acre	73049-448	(S) - Methoprene	4.25
9/23/2021	Karinen, Kasey	4644211	706	Catch Basin	4	Coccolith	0.2 OZ	0.0004517	3.403125 GAL/AC	38.3337	-122.709	3 - 5	gallons/acre	8329-93	Mineral Oil	10
9/23/2021	Ball, Bradley	2054322	706	Catch Basin	4	Altoxis Briquets (small)	2 EA	0.0004	5.1 LB/AC	38.0653	-122.5104	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/23/2021	Karinen, Kasey	4644203	706	Catch Basin	4	Vectomax WSP	1 EA	0.000229568	6.8824800000001 LB/AC	38.3393	-122.7053	1	pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
9/23/2021	Cole, Mike	1346200	184	Waste Treatment Plant	4	Altoxis Briquets XR	6 EA	0.0036	2.8 LB/AC	37.8682	-122.4346	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Ball, Bradley	2054212	713	Fountain	4	Metalarv S-PT	0.0002 LB	0.00002	10 LB/AC	38.0576	-122.5232	2.5 - 10	lbs/acre	73049-475	(S) - Methoprene	4.25
9/23/2021	O'Donnell, Ty	4800302	188	Waste Pond	4	Vectomax FG	1 EA	0.002	10 LB/AC	38.3908	-122.7745	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/23/2021	Ball, Bradley	2054344	321	Water Storage Tank	4	Altoxis Briquets XR	1 EA	0.002	0.84 LB/AC	38.0615	-122.5198	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Cole, Mike	1345202	184	Waste Treatment Plant	4	Altoxis Briquets XR	9 EA	0.0036	4.2 LB/AC	37.8615	-122.4207	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Beardsley, Kevin	09M01628	716	Flood Control Ditch FCD	4	Altoxis Pellets	0.026 LB	0.0034	7.6470588235294 LB/AC	38.4398	-122.7088	2.5 - 10	lbs/acre	2724-421	(S) - Methoprene	4.25
9/23/2021	Beardsley, Kevin	09M00676	706	Catch Basin	4	Altoxis Briquets XR	2 EA	0.0005	6.72 LB/AC	38.4104	-122.7111	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Cole, Mike	1346516	770	Septic	4	Altoxis Briquets XR	2 EA	0.0046	1.460896562174 LB/AC	37.8703	-122.4262	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Newman, Jared	05O00139	740	Marsh (Tidal)	4	Metalarv S-PT	0.2 LB	0.04	5 LB/AC	38.2123	-122.5744	2.5 - 10	lbs/acre	73049-475	(S) - Methoprene	4.25
9/23/2021	O'Donnell, Ty	10000005	440	Seepage	4	Agnique MMF	1 OZ	0.002	3.90625 GAL/AC	38.4169	-122.7885	2 - 1	gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)(a)-(C16-20 branched and linear alkyl)-w-hydroxy	100
9/23/2021	O'Donnell, Ty	10000002	425	Low Area	4	Vectomax FG	0.03 LB	0.003	10 LB/AC	38.3903	-122.7733	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/23/2021	Tyner, Keith	2013418	702	Creek	4	Metalarv S-PT	0.002 LB	0.0002	10 LB/AC	38.087	-122.5849	2.5 - 10	lbs/acre	73049-475	(S) - Methoprene	4.25
9/23/2021	Newman, Jared	4834301	706	Catch Basin	4	BVA2	0.0004	4 GAL/AC	38.2443	-122.6484	3 - 5	gallons/acre	70589-1	Mineral Oil	97	
9/23/2021	Tyner, Keith	04M01451	770	Septic	4	Altoxis Briquets XR	4 EA	0.0002	336 LB/AC	38.0925	-122.6032	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Cole, Mike	1346521	770	Septic	4	Altoxis Briquets XR	2 EA	0.0003	1.460896562174 LB/AC	37.8662	-122.4355	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Karinen, Kasey	07M01553	706	Catch Basin	4	Altoxis Briquets XR	2 EA	0.0004	7.304347826087 LB/AC	38.3418	-122.7121	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Karinen, Kasey	4644211	706	Catch Basin	4	Altoxis Briquets XR	2 EA	0.0004517	3.1807999999999999 LB/AC	38.3337	-122.709	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	O'Donnell, Ty	4800302	188	Waste Pond	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.4042	-122.7754	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/23/2021	O'Donnell, Ty	4800303	188	Waste Pond	4	Vectomax FG	10 LB	1	10 LB/AC	38.3926	-122.7732	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/23/2021	Beardsley, Kevin	09M01673	788	Pool	4	Natural XRT	2 EA	0.002	111.11000180244 LB/AC	38.4824	-122.7042	1	per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
9/23/2021	Newman, Jared	4834308	312	Ditch (Natural)	4	Altoxis Briquets (small)	2 EA	0.002	1.02 LB/AC	38.2444	-122.648	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/23/2021	Cole, Mike	1346522	770	Septic	4	Altoxis Briquets XR	6 EA	0.0036	2.8 LB/AC	37.8614	-122.4409	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Karinen, Kasey	4644202	706	Catch Basin	4	Altoxis Briquets XR	2 EA	0.0004517	3.1807999999999999 LB/AC	38.3337	-122.7111	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Hagelshaw, Jessi	02M01557	770	Septic	4	Altoxis Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0065	-122.6392	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Beardsley, Kevin	09M00676	706	Catch Basin	4	BVA2	0.0005	5 GAL/AC	38.4104	-122.7111	3 - 5	gallons/acre	70589-1	Mineral Oil	97	
9/23/2021	Beck, Dave	12S1005R	0	Admin/Special	5	Zenivex	5 OZ	0.0	0.00390625 GAL/AC	38.4405	-122.716	0.0175 - .007	lb/a.i./acre	2724-791	Etofenprox	20
9/23/2021	Beck, Dave	12M01583	772	Water Under House	5	Zenivex	7.5 OZ	15	0.00390625 GAL/AC	38.5217	-122.6265	0.0175 - .007	lb/a.i./acre	2724-791	Etofenprox	20
9/23/2021	Brookshire, Darren	2143402	702	Creek	4	Altoxis Pellets	0.05 LB	0.004	10 LB/AC	38.0576	-122.5232	2.5 - 10	lbs/acre	2724-448	Bacillus sphaericus	4.25
9/23/2021	Beck, Dave	3444513	188	Waste Pond	4	Vectomax FG	11 LB	1.1	10 LB/AC	38.4055	-122.5374	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/23/2021	Beck, Dave	3444515	330	Sump	4	Vectomax FG	0.046 LB	0.0046	10 LB/AC	38.4048	-122.5378	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/23/2021	Brookshire, Darren	2143509	702	Creek	4	Altoxis Pellets	0.05 LB	0.005	10 LB/AC	37.9758	-122.5215	2.5 - 10	lbs/acre	2724-448	(S) - Methoprene	4.25
9/23/2021	Beck, Dave	12M01583	772	Water Under House	4	Altoxis Briquets XR	1 EA	0.001	1.58 LB/AC	38.4006	-122.6207	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Thomas-Nett, Teresa	AS2210203	740	Marsh (Tidal)	4	Altoxis FG	0.1 LB	0.001	10 LB/AC	38.1071	-122.86	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/23/2021	Beck, Dave	1400001	770	Septic	4	Altoxis Briquets XR	2 EA	0.0003	1.460896562174 LB/AC	38.3979	-122.6187	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Brookshire, Darren	34M01059	712	Drain	4	Altoxis Pellets	0.002 LB	0.0002	10 LB/AC	37.9882	-122.4741	2.5 - 10	lbs/acre	2724-448	(S) - Methoprene	4.25
9/23/2021	Brookshire, Darren	34M01039	712	Drain	4	Altoxis Pellets	0.003 LB	0.0006	5 LB/AC	37.9875	-122.4734	2.5 - 10	lbs/acre	2724-448	(S) - Methoprene	4.25
9/23/2021	Thomas-Nett, Teresa	04M00760	740	Marsh (Tidal)	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.1168	-122.8547	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/23/2021	Brookshire, Darren	34M00923	730	Pool	4	Altoxis Briquets XR	1 EA	0.001	1.84 LB/AC	37.9833	-122.477	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Beck, Dave	3555409	744	Ornamental pond	4	Altoxis Briquets XR	1 EA	0.0003	5.6 LB/AC	38.3682	-122.5358	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Hagelshaw, Jessi	1075517	702	Creek	4	Metalarv S-PT	0.0048 LB	0.0008	6 LB/AC	38.0032	-122.6414	2.5 - 10	lbs/acre	73049-475	(S) - Methoprene	4.25
9/23/2021	Beck, Dave	3555410	703	Barrels	4	Altoxis Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3693	-122.5355	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Hagelshaw, Jessi	02M01365	770	Septic	4	Altoxis Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0054	-122.6377	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Hagelshaw, Jessi	02M01315	770	Septic	4	Altoxis Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0054	-122.6377	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Thomas-Nett, Teresa	AS2210203	740	Marsh (Tidal)	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.1071	-122.849	5 - 20	lbs/acre	73049-429	Bacillus sphaericus	4.5
9/23/2021	Hagelshaw, Jessi	02M01334	770	Septic	4	Altoxis Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.0039	-122.6363	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Hagelshaw, Jessi	02M01335	770	Septic	4	Altoxis Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0004	-122.6367	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Hagelshaw, Jessi	02M01331	770	Septic	4	Altoxis Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0031	-122.6366	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Hagelshaw, Jessi	02M01333	770	Septic	4	Altoxis Briquets XR	2 EA	0.0091	0.73846153846154 LB/AC	38.0051	-122.6363	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	Brookshire, Darren	2162426	702	Creek	4	Altoxis Pellets	0.02 LB	0.004	5 LB/AC	37.9891	-122.48	2.5 - 10	lbs/acre	2724-448	(S) - Methoprene	4.25
9/23/2021	Miller, Steve	2054608	783	Wildlife Refuge (Treated Efflu)	5	Altoxis Liquid Larvicide	17.7777600288391	5	0.027777500450061 GAL/AC	38.0275	-122.5149	3 - 4	oz/acre	2724-392	(S) - Methoprene	5
9/23/2021	Miller, Steve	2054608	783	Wildlife Refuge (Treated Efflu)	5	Vectobac 12AS	142.222423543564	5	0.2222225368023 GAL/AC	38.0275	-122.5149	4 - 32	oz/acre	73049-38	Bacillus thuringiensis	11.61
9/23/2021	Richtik, Ray	3801105	770	Septic	4	Altoxis Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	38.2963	-122.4393	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
9/23/2021	O'Donnell, Ty	4800414	788	Pool	4	Altoxis Briquets (small)	1 EA	0.001	1.02 LB/AC	38.5413	-122.7145	1	per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
9/23/2021	O'Donnell, Ty	09O00271	788	Pool	4	Altoxis Briquets (small)	1 EA	0.001	1.02 LB/AC							

9/23/2021	O'Brien, Sean	A4416602	780	Natural Spring	4	Vectomax FG	0.003 LB	0.0005	6 LB/AC	38.2744	-122.9538	5 - 10 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/23/2021	Hagelshaw, Jessi	1071421	770	Septic	4	Altoxis Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0154	-122.693	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/23/2021	Beck, Dave	12M01340	770	Septic	4	Altoxis Briquets XR	6 EA	0.0096	1.05 LB/AC	38.3826	-122.5174	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/23/2021	Hagelshaw, Jessi	02M01341	770	Septic	4	Altoxis Briquets XR	4 EA	0.0036	0.49411764705882 LB/AC	38.0162	-122.6916	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/23/2021	Hagelshaw, Jessi	02M01233	770	Septic	4	Altoxis Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.0162	-122.6899	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/23/2021	Brookshire, Darren	2164101	702	Creek	4	Altoxis Pellets	0.0229 LB	0.0045	0.50888888888889 LB/AC	37.9856	-122.4831	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	4.25	
9/23/2021	Hagelshaw, Jessi	02M01324	770	Septic	4	Altoxis Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0208	-122.6938	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/23/2021	O'Brien, Sean	0EM01959	770	Septic	4	Natural XRT	3 EA	0.0004	833.2501518333 LB/AC	38.3278	-122.9361	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	6.25	
9/23/2021	Hagelshaw, Jessi	02M01213	770	Septic	4	Altoxis Briquets XR	12 EA	0.0115	0.6418 LB/AC	37.9868	-122.6929	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/24/2021	Ball, Bradley	2123231	705	Catch Basin	4	Altoxis Briquets (small)	1 EA	0.0002	5.11 LB/AC	38.0092	-122.5289	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	8.62	
9/24/2021	O'Donnell, Ty	4801704	186	Waste Pond	4	Vectomax FG	5 LB	0.05	10 LB/AC	38.3844	-122.7752	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/24/2021	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	5	Pyrrocidin 5% - GAL	24 OZ	29	0.0064655172413793 GAL/AC	38.0275	-122.5149	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/24/2021	O'Donnell, Ty	4803402	186	Waste Pond	4	Vectomax FG	5 LB	0.05	10 LB/AC	38.3467	-122.7389	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/24/2021	Hagelshaw, Jessi	1211210	730	Pond	4	MetLarv S-PT	0.0012 LB	0.0002	12.5407 LB/AC	37.9868	-122.5407	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	4.25	
9/24/2021	Smith, Jim	3884611	739	Marsh (Seasonal)	4	Altoxis Pellets	14 LB	3.5	4 LB/AC	38.1889	-122.4104	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	4.25	
9/24/2021	Hagelshaw, Jessi	1211210	730	Pond	4	Altoxis Briquets XR	1 EA	0.0002	8.4 LB/AC	37.968	-122.5492	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/24/2021	Reed, Nathan	1245502	769	Wildlife Pond	4	Vectobac GS	0.8 LB	0.08	10 LB/AC	37.9434	-122.5031	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	2.8	
9/24/2021	Mohrman, Chris	2036201	740	Marsh (Tidal)	4	Vectobac GS	20 LB	2	10 LB/AC	38.1082	-122.4961	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	2.8	
9/24/2021	Ball, Bradley	2123201	705	Catch Basin	4	Altoxis Briquets (small)	39 EA	0.01	3.978 LB/AC	38.0155	-122.5293	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	8.62	
9/24/2021	Hagelshaw, Jessi	1211201	702	Creek	4	MetLarv S-PT	0.0098 LB	0.0014	7 LB/AC	37.968	-122.5504	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	4.25	
9/24/2021	Mohrman, Chris	2036313	425	Low Area	4	MetLarv S-PT	1 LB	0.2	5 LB/AC	38.1057	-122.4959	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	4.25	
9/24/2021	Ball, Bradley	2123208	706	Catch Basin	4	Altoxis Briquets (small)	1 EA	0.0002	5.11 LB/AC	38.012	-122.5309	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	8.62	
9/24/2021	Beck, Dave	3561807	312	Ditch (natural)	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	38.3885	-122.5282	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/24/2021	Beck, Dave	12M01482	770	Septic	4	Altoxis Briquets XR	6 EA	0.0069	1.4680965952174 LB/AC	38.36	-122.5480	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/24/2021	Reed, Nathan	01225241	706	Catch Basin	4	Altoxis Briquets XR	5 EA	0.001147842	3.180789999998 LB/AC	37.9653	-122.512	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/24/2021	Beck, Dave	12M01568	770	Septic	4	Altoxis Briquets XR	4 EA	0.0023	2.9217931034348 LB/AC	38.3669	-122.557	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/24/2021	Brookshire, Darren	2044509	730	Pond	4	Altoxis Briquets XR	1 EA	0.002	4.128	38.0337	-122.5809	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/24/2021	Reed, Nathan	1232410	330	Sump	4	Altoxis Briquets XR	1 EA	0.000137741	12.1988 LB/AC	37.966	-122.5115	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/24/2021	Reed, Nathan	1232516	330	Sump	4	Altoxis Briquets XR	1 EA	0.000573921	2.9212373 LB/AC	37.966	-122.5127	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/24/2021	Hagelshaw, Jessi	1075502	702	Creek	4	MetLarv S-PT	0.069 LB	0.0115	6 LB/AC	38.0149	-122.6393	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	4.25	
9/24/2021	Hagelshaw, Jessi	1075543	702	Creek	4	MetLarv S-PT	0.0828 LB	0.0138	6 LB/AC	38.013	-122.6449	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	4.25	
9/24/2021	Beck, Dave	12M01226	770	Septic	4	Altoxis Briquets XR	6 EA	0.0069	1.05 LB/AC	38.3465	-122.5075	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/24/2021	Beck, Dave	12M01413	770	Septic	4	Altoxis Briquets XR	6 EA	0.0069	1.4680965952174 LB/AC	38.3235	-122.514	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/24/2021	Reed, Nathan	1844601	184	Water Treatment Plant	4	Natural XRT	36 EA	0.07	0.49411764705882 GAL/AC	38.0162	-122.6916	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	6.25	
9/24/2021	Thomas-Nett, Teresa	0400600	770	Septic	4	Natural XRT	4 EA	0.0023	193.2378574338 LB/AC	37.9001	-122.6391	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25	6.25	
9/27/2021	Petersen, Jeffery	4272102	186	Waste Pond	4	Altoxis Liquid Larvicide	0.0936657315194	3	0.031222191050649 GAL/AC	38.4709	-122.8449	3 - 4 oz/acre	5	2724-392	(S) - Methoprene	5	5
9/27/2021	Petersen, Jeffery	4272102	186	Waste Pond	4	Vectobac 12AS	0.749334349409371	3	0.24977781313658 GAL/AC	38.4709	-122.8449	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	11.61	
9/27/2021	Reed, Nathan	0600084	702	Catch Basin	4	Agnique MMF	0.1 OZ	0.0023	0.33967391304348 GAL/AC	38.2663	-122.4211	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-[a-(C16-20 branched and linear alkyl)]-w-hydroxy	100	100	
9/27/2021	Richtik, Ray	0600143	706	Catch Basin	4	Vectomax FG	0.57 LB	0.0004	9.465517413793 LB/AC	38.2667	-122.4252	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	(S) - Methoprene	4.5	4.5	
9/27/2021	Ball, Bradley	2122212	706	Catch Basin	4	Altoxis Briquets (small)	2 EA	0.0004	5.11 LB/AC	38.017	-122.5375	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	8.62	
9/27/2021	Richtik, Ray	0600097	311	Drainage Ditch (man made)	4	Altoxis Pellets	0.1 LB	0.001	10 LB/AC	38.2757	-122.4288	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	4.25	
9/27/2021	Richtik, Ray	0600153	770	Septic	4	Altoxis Briquets XR	4 EA	0.0023	2.9217931034348 LB/AC	38.2666	-122.4218	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/27/2021	Richtik, Ray	0600144	770	Septic	4	Altoxis Briquets XR	8 EA	0.004	3.36 LB/AC	38.2935	-122.5041	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/27/2021	Richtik, Ray	0600084	312	Ditch (natural)	4	Vectomax FG	0.09 LB	0.0046	19.6521793104 LB/AC	38.2663	-122.4211	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/27/2021	Richtik, Ray	3875205	765	Roadside Ditch (RSD)	4	Agnique MMF	0.4 OZ	0.01	0.3125 GAL/AC	38.2668	-122.4222	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-[a-(C16-20 branched and linear alkyl)]-w-hydroxy	100	100	
9/27/2021	Newman, Jared	4835101	311	Drainage Ditch (man made)	4	Vectomax WSP	25 EA	0.06	0.65833333333333 LB/AC	38.2612	-122.6429	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/27/2021	Cole, Mike	0100312	786	Pool	4	Vectolex WSP	1 EA	0.0002	0.71793130434783 LB/AC	37.8782	-122.5223	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5	7.5	
9/27/2021	Ball, Bradley	2113321	706	Catch Basin	4	Altoxis Briquets (small)	5 EA	0.0021	5.11 LB/AC	38.0092	-122.4211	2 - 1 gallon/acre	2724-375	(S) - Methoprene	8.62	8.62	
9/27/2021	Richtik, Ray	0600143	702	Creek	4	Agnique MMF	0.2 OZ	0.0024	0.57448252941176 GAL/AC	38.2667	-122.4225	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-[a-(C16-20 branched and linear alkyl)]-w-hydroxy	100	100	
9/27/2021	Hagelshaw, Jessi	1114403	730	Pond	4	Altoxis Briquets XR	3 EA	0.001	5.04 LB/AC	37.9984	-122.5807	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/27/2021	Richtik, Ray	0600132	770	Pond	4	Altoxis Briquets XR	4 EA	0.0023	2.9217931034348 LB/AC	38.2692	-122.4121	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/27/2021	Newman, Jared	4834306	115	Cemetery	4	MetLarv S-PT	0.019 LB	0.0019	10 LB/AC	38.2458	-122.6491	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	4.25	
9/27/2021	Richtik, Ray	3875205	765	Roadside Ditch (RSD)	4	Vectomax FG	0.2 LB	0.01	20 LB/AC	38.2668	-122.6222	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/27/2021	Beardrise, Kevin	5175506	215	Water Trough	4	Altoxis Briquets XR	3 EA	0.003	6.31 LB/AC	38.4808	-122.74	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/27/2021	Wells, Michael	E343101	186	Waste Pond	4	Altoxis Pellets	0.0075 LB	0.0025	3.18 LB/AC	38.566	-122.7704	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	4.25	
9/27/2021	Wells, Michael	0EM02367	215	Water Trough	4	Altoxis Briquets XR	2 EA	0.002	1.68 LB/AC	38.6738	-122.8305	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2.1	
9/27/2021	Brookshire, Darren	0100175	706	Catch Basin	4	Altoxis Pellets	0.0015 LB	0.0003	5 LB/AC	37.9238	-122.5186	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	4.25	
9/27/2021	Brookshire, Darren	01M0164	706	Catch Basin	4	Altoxis Pellets	0.003 LB	0.0006	5 LB/AC								

9/28/2021	Ball, Bradley	2054334	706	Catch Basin	8.0563	Altois Briquets (small)	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	2724-375
9/28/2021	O'Donnell, Ty	11003024	702	Creek	4	Agnique MMF	0.5 GAL	0.5	1 GAL/AC	38.4794	-122.7414	.2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	53263-28
9/28/2021	Richtik, Ray	0600036	770	Septic	4EA	Altois Briquets XR	1 EA	0.0059	1.139898308475 LB/AC	38.2636	-122.4569	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	100	2724-421
9/28/2021	Richtik, Ray	3801102	765	Roadside Ditch (RSD)	4	Agnique MMF	0.04 OZ	0.0046	0.679347826086 GAL/AC	38.2964	-122.4581	.2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100	53263-28
9/28/2021	Ball, Bradley	2053410	718	Retention Basin	4	Vectomax FG	4 LB	0.25	16 LB/AC	38.0475	-122.5225	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
9/28/2021	Richtik, Ray	0600016	706	Catch Basin	4	Metalarv S-PT	0.00015 LB	0.00016	9.375 LB/AC	38.2942	-122.4489	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.5	73049-475
9/28/2021	Reed, Nathan	1245502	769	Wildlife Pond	4	Altois Pellets	0.2A LB	0.08	3 LB/AC	37.9434	-122.5031	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	2724-448
9/28/2021	Beck, Dave	1245502	780	Natural Spring	4	Altois Briquets XR	1 EA	0.0023	0.7304347826087 LB/AC	38.3124	-122.5161	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.25	2724-421
9/28/2021	Reed, Nathan	330	330	Sump	4	Altois Pellets	0.00204 LB	0.00206	3 LB/AC	37.9434	-122.4952	10 lbs/acre	2724-448	(S) - Methoprene	4.25	2724-448
9/28/2021	Reed, Nathan	34001127	184	Waste Treatment Plant	4	Altois Pellets	0.0055 LB	0.0183	3.005464808743 LB/AC	37.9489	-122.4965	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	2724-448
9/28/2021	Reed, Nathan	34001126	184	Waste Treatment Plant	4	Altois Pellets	0.0666 LB	0.2222	3 LB/AC	37.9481	-122.4953	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	2724-448
9/28/2021	Beck, Dave	1245502	770	Septic	4	Altois Briquets XR	2 EA	0.0023	1.460896562174 LB/AC	38.3018	-122.5071	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Hagelshaw, Jessi	1212328	713	Fountain	4	Altois Briquets XR	5 EA	0.0002	42 LB/AC	37.9564	-122.5355	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Hagelshaw, Jessi	1212303	730	Pond	4	Vectomax FG	0.0008 LB	0.0008	9 LB/AC	37.9564	-122.5256	3 - 5 gallons/acre	73049-429	Bacillus sphaericus	4.5	73049-429
9/28/2021	Hagelshaw, Jessi	1212303	730	Pond	4	Altois Briquets XR	1 EA	0.0008	2.1 LB/AC	37.9564	-122.5365	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Brookshire, Darren	2224141	786	Pool	4	Altois Briquets XR	2 EA	0.0046	0.7304347826087 LB/AC	37.9738	-122.5108	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Hagelshaw, Jessi	1212310	706	Catch Basin	4	VectoMax WSP	2 EA	0.0004	7.9 LB/AC	37.9574	-122.542	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	73049-429
9/28/2021	Hagelshaw, Jessi	1212310	706	Catch Basin	4	Altois Briquets XR	2 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	2724-421
9/28/2021	Petersen, Jeffery	4514404	185	Waste Treatment Plant	4	BVA2	2 GAL	0.5	4 GAL/AC	38.3706	-122.7652	3 - 5 gallons/acre	70589-1	Mineral Oil	97	70589-1
9/28/2021	Petersen, Jeffery	4514405	330	Sump	4	BVA2	32 OZ	0.05	5 GAL/AC	38.3689	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97	70589-1
9/28/2021	Hagelshaw, Jessi	1212309	730	Pond	4	Altois Briquets XR	3 EA	0.001	5.04 LB/AC	37.9601	-122.5399	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Beck, Dave	5436222	744	Ornamental pond	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	38.4213	-122.5827	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Reed, Nathan	2123265	330	Sump	4	Altois Pellets	0.0102 LB	0.0034	3 LB/AC	38.0103	-122.5263	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	2724-448
9/28/2021	Beck, Dave	5436217	730	Pond	4	Altois Briquets XR	1 EA	0.0002	5.6 LB/AC	38.4262	-122.5776	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Hagelshaw, Jessi	1212302	702	Creek	4	Vectomax FG	0.165 LB	0.2725	6 LB/AC	37.9496	-122.5265	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
9/28/2021	Brookshire, Darren	2225233	713	Fountain	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	37.9696	-122.5063	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Petersen, Jeffery	4514407	185	Waste Treatment Plant	4	BVA2	1.02 OZ	0.0016	4.98048975 GAL/AC	38.3682	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97	70589-1
9/28/2021	Hagelshaw, Jessi	1212309	730	Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9512	-122.5108	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Hagelshaw, Jessi	1212309	730	Pond	4	Agnique MMF	0.01024 OZ	0.0002	1.139898308475 LB/AC	38.4262	-122.5256	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	100	2724-448
9/28/2021	Petersen, Jeffery	14M01468	330	Sump	4	Altois Briquets XR	3 EA	0.0025	2.016 LB/AC	38.4	-122.7899	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Leslie, Dan	4265501	30	Pasture, Irr (Waste Water)	4	BVA2	176 OZ	0.5	2.75 GAL/AC	38.4444	-122.8747	3 - 5 gallons/acre	70589-1	Mineral Oil	97	70589-1
9/28/2021	Leslie, Dan	4265503	186	Waste Pond	4	BVA2	44 OZ	0.125	2.75 GAL/AC	38.4433	-122.8735	3 - 5 gallons/acre	70589-1	Mineral Oil	97	70589-1
9/28/2021	Brookshire, Darren	2224141	786	Pool	4	Altois Briquets XR	1 EA	0.0008	0.21 LB/AC	37.9738	-122.5108	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	O'Donnell, Ty	11003024	440	Seepage	4	Vectolex FG	0.0002 LB	0.0002	10 LB/AC	38.0515	-122.7519	20 lbs/acre	73049-20	Bacillus sphaericus	2.7	Bacillus thuringiensis
9/28/2021	Ball, Bradley	2054320	706	Catch Basin	4	Metalarv S-PT	0.0001 LB	0.0001	10 LB/AC	38.0515	-122.5113	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	73049-475
9/28/2021	Richtik, Ray	3800248	713	Fountain	4	Metalarv S-PT	0.00045 LB	0.00046	9.782608695622 LB/AC	38.2866	-122.4556	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	73049-475
9/28/2021	Beardsley, Kevin	0900678	730	Pond	4	Altois Briquets XR	1 EA	0.00275	0.619090909090909 LB/AC	38.4526	-122.6835	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Newman, Jared	0500054	770	Septic	5	Pyrocide 5% - GAL	0.0189 GAL	0.00024	0.0063 GAL/AC	38.2835	-122.7218	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25	5 Piperonyl butoxide, Technical
9/28/2021	Tyner, Keith	2013214	730	Well	4	Altois Briquets XR	1 EA	0.0002	168 LB/AC	38.1141	-122.5977	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Tyner, Keith	2025612	311	Drainage Ditch (man made)	4	Metalarv S-PT	0.0004 LB	0.0004	10 LB/AC	38.127	-122.5661	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	73049-475
9/28/2021	Karinen, Kasey	07M01924	770	Septic	4	VectoMax WSP	5 EA	0.0001174842	6.88247999999998 LB/AC	38.3725	-122.6502	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	73049-429
9/28/2021	Karinen, Kasey	07M03699	770	Septic	4	Cocobar	2 OZ	0.004519368	3.403125 GAL/AC	38.3719	-122.6488	3 - 5 gallons/acre	8329-93	Mineral Oil	10	8329-93
9/28/2021	Karinen, Kasey	07M03699	770	Septic	5	Pyrocide 5% - GAL	0.0037 OZ	0.004519368	0.00629578125 GAL/AC	38.3719	-122.6488	.0025 a.i./acre maximum	1021-1199	Pyrethrins	25	5 Piperonyl butoxide, Technical
9/28/2021	Beardsley, Kevin	0900678	786	Pool	4	Altois Briquets XR	5 EA	0.0002	9.84 LB/AC	38.4526	-122.6835	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Tyner, Keith	2011202	702	Creek	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.1141	-122.6114	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	73049-429
9/28/2021	Newman, Jared	05000164	770	Septic	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.2835	-122.7218	3 - 5 gallons/acre	70589-1	Mineral Oil	97	70589-1
9/28/2021	Ball, Bradley	2123211	311	Drainage Ditch (man made)	4	Altois Briquets (small)	1 EA	0.0004	2.55 LB/AC	38.0124	-122.5308	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	2724-375
9/28/2021	Ball, Bradley	2123208	706	Catch Basin	4	Altois Briquets (small)	1 EA	0.00008	12.75 LB/AC	38.012	-122.5309	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	2724-375
9/28/2021	Karinen, Kasey	07M01924	770	Septic	4	Altois Briquets XR	3 EA	0.00025684	1.1594241 LB/AC	38.3715	-122.6461	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Newman, Jared	05M01609	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.2671	-122.6467	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Beardsley, Kevin	0900678	730	Pond	4	BVA2	1.76 OZ	0.00275	5 GAL/AC	38.4526	-122.6835	3 - 5 gallons/acre	70589-1	Mineral Oil	97	70589-1
9/28/2021	Richtik, Ray	3793504	770	Septic	4	Altois Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	38.2773	-122.4949	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Richtik, Ray	06000164	702	Creek	4	Vectomax FG	0.13 LB	0.0069	38.840579910145 LB/AC	38.2645	-122.4968	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis
9/28/2021	Karinen, Kasey	07M01924	770	Septic	4	Altois Briquets XR	8 EA	0.004519368	9.827233 LB/AC	38.3719	-122.6488	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.5	2724-421
9/28/2021	Richtik, Ray	3793505	770	Septic	4	Altois Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	38.2774	-122.4946	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Newman, Jared	4834102	706	Catch Basin	4	Altois Briquets XR	1 EA	0.000206612	8.13120000000002 LB/AC	38.2606	-122.6526	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Newman, Jared	05000164	770	Septic	4	Altois Briquets XR	4 EA	0.002	3.36 LB/AC	38.2835	-122.7218	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	2724-421
9/28/2021	Tyner, Keith	2013220	744	Ornamental pond	4	Altois Briquets XR	1 EA	0.00022	84 LB/AC	3						

9/30/2021	Newman, Jared	05_01439	601 Wetlands (Perm/Trnd Effluent) 5	Pyrocid 5% - GAL	0.0088 GAL	6	0.006333333333333333 GAL/AC	38.2249	-122.5825 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/30/2021	Nadale, Marc	05_01440	601 Wetlands (Perm/Trnd Effluent) 4	Vectolex WDG	3 LB	3	1 LB/AC	38.2259	-122.5839 5 - 1.5 lb/acre	73049-57	Bacillus sphaericus	51.2		
9/30/2021	Newman, Jared	05_01441	601 Wetlands (Perm/Trnd Effluent) 5	Pyrocid 5% - GAL	0.0078 GAL	1	0.006333333333333333 GAL/AC	38.2259	-122.5839 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/30/2021	Richtik, Ray	0500354	730 Pond	Metalarv S-PT	0.0034 LB	0.0034	0.70588893 2.5 - 10 lbs/acre	38.2269	-122.9023 2.5 - 10 lbs/acre	73049-475	Bacillus sphaericus	7.5		
9/30/2021	Smith, Jim	381605	616 Wetlands (Seas/ManMade/Tr. 4	Vectolex FG	10 LB	0.5	20 LB/AC	38.2208	-122.9351 5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
9/30/2021	Ball, Bradley	2052023	425 Low Area	Metalarv S-PT	0.002 LB	0.0002	10 LB/AC	38.0635	-122.5316 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
9/30/2021	Richtik, Ray	0600083	770 Septic	BVA2	0.88 OZ	0.0023	2.9891304347826 GAL/AC	38.5791	-122.8867 3 - 5 gallons/acre	70689-1	Mineral Oil	97		
9/30/2021	Newman, Jared	05_01442	601 Wetlands (Perm/Trnd Effluent) 5	Pyrocid 5% - GAL	0.0088 GAL	6	0.006333333333333333 GAL/AC	38.2223	-122.5827 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/30/2021	Nadale, Marc	05_01441	601 Wetlands (Perm/Trnd Effluent) 5	Pyrocid 5% - GAL	0.0088 GAL	15.29	0.0064071897211591 GAL/AC	38.2246	-122.5812 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/30/2021	Richtik, Ray	0602572	730 Pond	Metalarv S-PT	0.0018 LB	0.0018	10 LB/AC	38.5789	-122.8868 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
9/30/2021	Nadale, Marc	05_01442	601 Wetlands (Perm/Trnd Effluent) 5	Pyrocid 5% - GAL	0.0088 GAL	15.0Z	0.0064071897211591 GAL/AC	38.2223	-122.5827 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/30/2021	Newman, Jared	05_01436	616 Wetlands (Seasonal/Man-Made) 5	Pyrocid 5% - GAL	0.0088 GAL	6	0.006333333333333333 GAL/AC	38.2255	-122.5803 .0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
9/30/2021	Wells, Michael	E30C505	186 Waste Pond	BVA2	128 OZ	0.2	5 GAL/AC	38.6413	-122.9265 3 - 5 gallons/acre	70689-1	Mineral Oil	97		
9/30/2021	O'Brien, Sean	E3021604	705 Catch Basin	Metalarv S-PT	0.0028 LB	0.0002	10 LB/AC	38.2609	-122.869 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
9/30/2021	Hagelshaw, Jessi	0200050	770 Septic	Altoisid Briquets XR	2 EA	0.0001	0.74666666666667 LB/AC	38.0081	-122.6466 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Wells, Michael	E3014302	186 Waste Pond	Vectomax FG	5 LB	0.25	20 LB/AC	38.6565	-122.9517 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/30/2021	Hagelshaw, Jessi	02001539	770 Septic	Altoisid Briquets XR	2 EA	0.0005	0.74666666666667 LB/AC	38.0094	-122.644 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	O'Brien, Sean	E3021609	705 Catch Basin	Metalarv S-PT	0.0008 LB	0.0002	4 LB/AC	38.6401	-122.864 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
9/30/2021	Hagelshaw, Jessi	02001373	770 Septic	Altoisid Briquets XR	2 EA	0.0005	0.74666666666667 LB/AC	38.0008	-122.6478 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001386	770 Septic	Altoisid Briquets XR	6 EA	0.0091	1.107693076923 LB/AC	38.0087	-122.6483 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001471	770 Septic	Altoisid Briquets XR	2 EA	0.0005	0.74666666666667 LB/AC	38.0097	-122.6489 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001385	770 Septic	Altoisid Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.0084	-122.6478 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001388	770 Septic	Altoisid Briquets XR	2 EA	0.0005	0.74666666666667 LB/AC	38.0088	-122.6479 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	O'Brien, Sean	E3021603	705 Catch Basin	Altoisid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.6417	-122.8638 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Beck, Dave	0900243	786 Pool	Altoisid Briquets XR	1 EA	0.01	0.168 LB/AC	38.5069	-122.6859 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001553	770 Septic	Altoisid Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.0047	-122.6435 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001385	770 Septic	Altoisid Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.0084	-122.6478 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001388	770 Septic	Altoisid Briquets XR	2 EA	0.0005	0.74666666666667 LB/AC	38.0088	-122.6479 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	O'Brien, Sean	E3021603	705 Catch Basin	Altoisid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.6417	-122.8638 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Beck, Dave	0900243	786 Pool	Altoisid Briquets XR	1 EA	0.01	0.168 LB/AC	38.5069	-122.6859 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001553	770 Septic	Altoisid Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.0047	-122.6435 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Richtik, Ray	E3220503	730 Pond	Metalarv S-PT	0.0027 LB	0.0028	9.6428571428571 LB/AC	38.5915	-122.9183 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
9/30/2021	Beck, Dave	0900113	786 Pool	Altoisid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5251	-122.677 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Reed, Nathan	3AM00144	770 Septic	Vectomax FG	0.2 LB	0.0029	4.606889959533 LB/AC	37.8909	-122.6889 2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/30/2021	Petersen, Jeffery	4276317	770 Septic	Altoisid 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		
9/30/2021	Beck, Dave	09000426	786 Pool	Altoisid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5222	-122.6848 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	1075541	770 Septic	Altoisid Briquets XR	2 EA	0.0005	0.74666666666667 LB/AC	37.9996	-122.6356 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Brookshire, Darren	03M01459	705 Catch Basin	Altoisid Briquets XR	1 EA	0.0008	2.1 LB/AC	37.9244	-122.6823 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Petersen, Jeffery	4233304	770 Septic	Altoisid Briquets XR	2 EA	0.0005	1.460806952174 LB/AC	38.4527	-122.7839 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	1075542	770 Septic	Altoisid Briquets XR	4 EA	0.0005	1.49333333333333 LB/AC	37.9995	-122.636 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Beck, Dave	09003376	786 Pool	Altoisid Briquets XR	3 EA	0.01	0.504 LB/AC	38.5284	-122.6809 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Brookshire, Darren	1305119	705 Catch Basin	Altoisid Briquets (small)	1 EA	0.0006	1.7 LB/AC	37.9242	-122.5071 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
9/30/2021	Beck, Dave	09001925	786 Pool	Altoisid Briquets XR	1 EA	0.01	0.672 LB/AC	38.5297	-122.6823 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Beck, Dave	09001937	786 Pool	Altoisid Briquets XR	1 EA	0.01	0.672 LB/AC	38.5297	-122.6823 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001478	770 Septic	Altoisid Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.0025	-122.6303 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001306	770 Septic	Altoisid Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.0084	-122.6356 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Petersen, Jeffery	4282208	770 Septic	Altoisid Briquets XR	2 EA	0.0023	1.460806952174 LB/AC	38.4613	-122.7859 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001476	770 Septic	Altoisid Briquets XR	2 EA	0.0005	0.74666666666667 LB/AC	38.0107	-122.64 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001560	770 Septic	Altoisid Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.0134	-122.6415 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	1075536	770 Septic	Altoisid Briquets XR	4 EA	0.0091	0.73846153846154 LB/AC	38.0126	-122.6441 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Hagelshaw, Jessi	02001550	770 Septic	Altoisid Briquets XR	2 EA	0.0005	0.74666666666667 LB/AC	38.0108	-122.6387 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Beck, Dave	5175109	730 Pond	Vectolex WSP	2 EA	0.04	0.825 LB/AC	38.5143	-122.7015 2 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5		
9/30/2021	Beck, Dave	5175109	730 Pond	Altoisid Briquets XR	3 EA	0.004	1.26 LB/AC	38.5143	-122.7015 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Petersen, Jeffery	4233305	770 Septic	Altoisid Briquets XR	3 EA	0.0023	1.2913043478261 LB/AC	38.4156	-122.8009 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
9/30/2021	Petersen, Jeffery	4401403	770 Septic	Altoisid Briquets 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		
9/30/2021	Leslie, Dan	4503202	115 Cemetery	Vectomax FG	2 LB	0.2	10 LB/AC	38.3795	-122.8344 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
9/30/2021	O'Brien, Sean	E322115	730 Pond	Vectobac GS	0.0016 LB	0.0004	4 LB/AC	38.6279	-122.8555 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
10/1/2021	Ball, Bradley	2122308	115 Cemetery	Metalarv S-PT	0.25 LB	0.03	8.33333333333333 LB/AC	38.0021	-122.542 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
10/1/2021	Newman, Jared	05001603	705 Catch Basin	Altoisid Briquets XR	0.0016 GAL	0.0004	4 GAL/AC	38.2269	-122.6195 2.5 - 10 lbs/acre	70689-1	(S) - Methoprene	97		
10/1/2021	Newman, Jared	05001664	705 Catch Basin	Altoisid Briquets XR	1 EA	0.000206612	1.81320000000002 LB/AC	38.2177	-122.6383 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/1/2021	Newman, Jared	05001665	712 Drain	Altoisid Briquets XR	1 EA	0.0002	84 LB/AC	38.2314	-122.6478 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/1/2021	Newman, Jared	05001666	705 Catch Basin	Altoisid Briquets XR	1 EA	0.000206612	1.81320000000002 LB/AC	38.2268	-12					

10/4/2021	Beardsley, Kevin	09000679	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4594	-122.7144	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		
10/4/2021	Richtik, Ray	06000151	702	Creek	4	Vectomax FG	0.36 LB	0.018	20 LB/AC	38.2696	-122.4275	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis		4.5
10/4/2021	ODonnell, Ty	48000609	186	Waste Pond	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.4042	-122.7754	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
10/4/2021	ODonnell, Ty	48000613	186	Waste Pond	4	Vectomax FG	6 LB	0.1	13 LB/AC	38.4042	-122.7754	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis		4.5
10/4/2021	Newman, Jared	05_01438	724	Reservoir	4	BVA2	2 GAL	0.6	3.3333333333333333 LB/AC	38.2728	-122.5822	3 - 5 gallons/acre	70589-1	Mineral Oil		97
10/4/2021	Ball, Bradley	2122308	115	Cemetery	4	Metalarv s-PT	0.1 LB	0.01	10 LB/AC	38.0021	-122.542	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
10/4/2021	Cole, Mike	1313531	734	PG&E etc. Vaultbox	4	Natular XRT	2 EA	0.0023	96.617392871691 LB/AC	37.8956	-122.5273	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad		6.25
10/4/2021	Newman, Jared	05000083	770	Septic	4	BVA2	0.0165 GAL	0.004	4 GAL/AC	38.2073	-122.6115	3 - 5 gallons/acre	70589-1	Mineral Oil		97
10/4/2021	ODonnell, Ty	48000508	186	Waste Pond	4	Vectomax FG	4 LB	0.1	20 LB/AC	38.4042	-122.7754	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
10/4/2021	ODonnell, Ty	48002402	186	Waste Pond	4	Vectomax FG	4 LB	0.3	13.3333333333333333 LB/AC	38.3467	-122.7389	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
10/4/2021	Newman, Jared	05_01441	604	Wetlands (Perm/Tmrd Effluent)	4	Aznique MMF	0.5 GAL	0.1	1 GAL/AC	38.2248	-122.5812	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediy)l,(C16-20 branched and linear alkyl)-w-hydroxy		100
10/4/2021	Richtik, Ray	06000155	765	Roadside Ditch (RSD)	4	Vectomax FG	0.0055 LB	0.0028	19.642857142857 LB/AC	38.2919	-122.4542	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
10/4/2021	Ball, Bradley	03000036	730	Pond	4	Altoisid Briquets XR	1 EA	0.0003	5.6 LB/AC	38.0287	-122.5717	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/4/2021	Beardsley, Kevin	09000673	705	Catch Basin	4	BVA2	0.4 OZ	0.0007	4.9107142857143 GAL/AC	38.4129	-122.7127	3 - 5 gallons/acre	70589-1	Mineral Oil		97
10/4/2021	ODonnell, Ty	48003032	186	Waste Pond	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.3908	-122.7743	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
10/4/2021	Ball, Bradley	03000063	712	Drain	4	Altoisid Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.0081	-122.5273	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene		8.62
10/4/2021	Tyner, Keith	07200348	490	Waste Water Irrigation	4	Altoisid Briquets XR	3 EA	0.00006	84 LB/AC	38.4597	-122.6396	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/4/2021	Newman, Jared	05M01556	712	Drain	4	BVA2	0.00106 GAL	0.0004	4 GAL/AC	38.2187	-122.6243	3 - 5 gallons/acre	70589-1	Mineral Oil		97
10/4/2021	Beardsley, Kevin	09000679	705	Catch Basin	4	BVA2	0.128 OZ	0.0002	5 GAL/AC	38.4594	-122.7144	3 - 5 gallons/acre	70589-1	Mineral Oil		97
10/4/2021	Richtik, Ray	06000151	702	Creek	4	Aznique MMF	0.075 OZ	0.0023	0.254755434878261 GAL/AC	38.2696	-122.4275	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediy)l,(C16-20 branched and linear alkyl)-w-hydroxy		100
10/4/2021	ODonnell, Ty	48003034	186	Waste Pond	4	Vectomax FG	4 LB	0.3	13.3333333333333333 LB/AC	38.3932	-122.7741	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
10/4/2021	Beck, Dave	12M01077	744	Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.3889	-122.6215	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/4/2021	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
10/4/2021	Wells, Michael	E303206	425	Low Area	4	Altoisid Pellets	0.006 LB	0.002	3 LB/AC	38.6602	-122.8156	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
10/4/2021	Petersen, Jeffery	4413611	730	Pond	4	Altoisid Briquets XR	1 EA	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
10/4/2021	Petersen, Jeffery	4411603	765	Roadside Ditch (RSD)	4	BVA2	0.64 OZ	0.001	5 GAL/AC	38.3911	-122.7353	3 - 5 gallons/acre	70589-1	Mineral Oil		97
10/4/2021	Petersen, Jeffery	4411603	765	Roadside Ditch (RSD)	4	Metalarv s-PT	0.005 LB	0.001	5 LB/AC	38.3911	-122.7353	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
10/4/2021	Reed, Nathan	3AM01193	780	Animal Spring	4	Altoisid Pellets	0.0011 LB	0.0001	3 LB/AC	38.2187	-122.4542	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
10/4/2021	Beck, Dave	12M01116	760	Rain Pond	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.3746	-122.6192	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
10/4/2021	Brookshire, Darren	3AM01182	0	Admin/Special	4	Vectobac GS	0.0005 LB	0.0001	5 LB/AC	38.0036	-122.5276	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
10/4/2021	Brookshire, Darren	3AM00008	706	Catch Basin	4	Altoisid Briquets (small)	1 EA	0.0006	1.7 LB/AC	37.9999	-122.5224	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene		8.62
10/4/2021	Brookshire, Darren	4412602	770	Septic	4	Altoisid Briquets XR	8 EA	0.0023	5.848472608696 LB/AC	38.3962	-122.7286	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		4.25
10/4/2021	Brookshire, Darren	3AM00017	311	Drainage Ditch (man made)	4	Altoisid Pellets	0.0011 LB	0.0001	1 LB/AC	38.4042	-122.5229	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
10/4/2021	Petersen, Jeffery	4406504	330	Sump	4	BVA2	0.704 OZ	0.0011	5 GAL/AC	38.4043	-122.7474	3 - 5 gallons/acre	70589-1	Mineral Oil		97
10/4/2021	Petersen, Jeffery	4406504	330	Sump	4	Altoisid Briquets XR	6 EA	0.0023	4.3826086956522 LB/AC	38.4043	-122.7474	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/4/2021	Petersen, Jeffery	14M01536	770	Septic	4	Altoisid Briquets XR	2 EA	0.0023	1.46086956522 LB/AC	38.4046	-122.7496	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/4/2021	Hagelshaw, Jessi	1130618	730	Pond	4	Altoisid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9771	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/4/2021	Beck, Dave	12M01103	772	Water Under House	4	Aznique MMF	0.25 OZ	0.0023	0.78925 GAL/AC	38.4594	-122.6266	2.5 - 10 lbs/acre	53263-28	Poly(oxo-1,2-ethanediy)l,(C16-20 branched and linear alkyl)-w-hydroxy		100
10/4/2021	Brookshire, Darren	2154604	702	Creek	4	Altoisid Briquets XR	1 EA	0.006	0.28 LB/AC	37.9778	-122.5157	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/4/2021	Brookshire, Darren	2154606	702	Creek	4	Altoisid Briquets XR	1 EA	0.006	0.28 LB/AC	37.9779	-122.5163	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/4/2021	Wells, Michael	E4400101	740	Marsh (Tidal)	4	Altoisid Pellets	0.9 LB	0.3	3 LB/AC	38.3138	-123.0326	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
10/4/2021	Morton, Robert	E4400101	740	Marsh (Tidal)	4	Altoisid Pellets	1.5 LB	0.5	3 LB/AC	38.3138	-123.0326	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
10/4/2021	Petersen, Jeffery	0800008	744	Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0005	8.4 LB/AC	38.3886	-122.8084	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/4/2021	Petersen, Jeffery	0800009	730	Pond	4	Altoisid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.3861	-122.8085	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/5/2021	Newman, Jared	4835425	312	Ditch (natural)	4	Aznique MMF	0.0004 GAL	0.0004	1 GAL/AC	38.2387	-122.6461	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediy)l,(C16-20 branched and linear alkyl)-w-hydroxy		100
10/5/2021	Thomas-Nett, Teresa	0A00092	770	Septic	4	Natular 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
10/5/2021	Ball, Bradley	2123140	312	Ditch (natural)	4	Metalarv s-PT	0.02 LB	0.002	10 LB/AC	38.02	-122.5309	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
10/5/2021	Ball, Bradley	2053416	705	Catch Basin	4	Altoisid Briquets (small)	3 EA	0.0006	5.1 LB/AC	38.0493	-122.5211	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene		2.1
10/5/2021	Newman, Jared	05M01600	706	Catch Basin	4	Altoisid Briquets (small)	6 EA	0.000550664	11.1078 LB/AC	38.2565	-122.6323	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene		8.62
10/5/2021	Beardsley, Kevin	09000680	789	Drip Irrigation	4	Altoisid Pellets	0.0024 LB	0.0004	6 LB/AC	38.4757	-122.6669	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
10/5/2021	Nadale, Marc	5035602	215	Water Trough	4	Altoisid Briquets XR	1 EA	0.000688768	2.43936 LB/AC	38.5248	-122.7621	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/5/2021	Karinen, Kasper	2021312	730	Pond	4	Vectomax WSP	1 EA	0.000229568	6.8824800000000001 LB/AC	38.1204	-122.542	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus		4.5
10/5/2021	Richtik, Ray	E362101	330	Sump	4	Vectomax FG	0.0025 LB	0.0001	15.29709920769 LB/AC	38.5227	-122.8791	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
10/5/2021	Thomas-Nett, Teresa	0A00092	770	Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.9009	-122.6391	3 - 5 gallons/acre	70589-1	Mineral Oil		97
10/5/2021	Tyner, Keith	07M01525	706	Catch Basin	4	Metalarv s-PT	0.0004 LB	0.0004	10 LB/AC	38.3476	-122.7201	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
10/5/2021	Beardsley, Kevin	09000680	789	Drip Irrigation	4	BVA2	0.256 OZ	0.0004	5 GAL/AC	38.4757	-122.6669	3 - 5 gallons/acre	70589-1	Mineral Oil		97
10/5/2021	Newman, Jared	4845303	770	Septic	4	Altoisid Briquets XR	4 EA	0.000295804	2.92732 LB/AC	38.2489	-122.5823	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
10/5/2021	Smith, Jim	770	Septic	4	Altoisid Briquets (small)	8 EA	0.0004	2.04 LB/AC	38.2489	-122.3923	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene		8.62	
10/5/2021	Beck, Dave	125T005R	0	Admin/Special	5	Zenivex	5 OZ	10	0.00390625 GAL/AC	38.4405	-122.716	.00175 - .007 lb/a./acre	2724-791	Etofenprox		20
10/5/2021	Beck, Dave	12M01583	772	Water Under House	5	Zenivex	10 OZ	20	0.0090625 GAL/AC	38.5217	-122.6265	.00175 - .007 lb/a./acre	2724-791	Etofenprox		20
10/5/2021	Reed, Nathan	2136201	740	Marsh (Tidal)	4	Altoisid Pellets	0.6 LB	0.2	3 LB/AC							

10/6/2021	Thomas-Nett, Teresa	0A00054	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	37.86	-122.5811	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
10/6/2021	Odonnell, Ty	E4004301	780 Natural Spring	4	Vectolex FG	0.02 LB	0.002	10 LB/AC	38.401	-123.0957	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
10/6/2021	DiDomeni, Ty	E3223603	182 Aeration Pond	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.5824	-122.8624	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Richtik, Ray	08A00285	115 Camelot	4	Vectomax FG	0.0057 LB/AC	0.0001	10 LB/AC	38.2859	-122.4651	2.5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
10/6/2021	Tyner, Keith	4646506	770 Septic	4	Altois Briquets XR	4 EA	0.0002	336 LB/AC	38.3136	-122.6955	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Beardsley, Kevin	0900679	706 Catch Basin	4	Altois Pellets	0.0006 LB/AC	0.0001	6 LB/AC	38.4594	-122.7144	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
10/6/2021	Thomas-Nett, Teresa	0A000763	770 Septic	4	Altois Briquets XR	6 EA	0.0023	4.3826086956522 LB/AC	37.8599	-122.5832	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Richtik, Ray	06000148	770 Septic	4	Altois Briquets XR	8 EA	0.0046	2.9217391304348 LB/AC	38.2641	-122.4097	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Thomas-Nett, Teresa	0A000746	713 Fountain	4	Vectomax FG	0.0011 LB/AC	0.0001	10 LB/AC	37.862	-122.5787	2.5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
10/6/2021	Karinen, Kasey	2034111	713 Fountain	4	Cocobear	0.1 OZ	0.000229568	3.401251 GAL/AC	38.1182	-122.521	3 - 5 gallons/acre	8329-93	Mineral Oil	10		
10/6/2021	Beardsley, Kevin	09M01510	786 Pool	4	Altois Briquets XR	5 EA	0.0068	1.2352941176471 LB/AC	38.4473	-122.7116	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Tyner, Keith	0700368	706 Catch Basin	4	Altois Briquets XR	1 EA	0.0002	84 LB/AC	38.4342	-122.6893	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Thomas-Nett, Teresa	0A000554	770 Septic	4	Naturul XRT	3 EA	0.0023	144.92689380754 LB/AC	37.86	-122.5811	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-86	Spinocad	6.25		
10/6/2021	Karinen, Kasey	0A001335	730 Pond	4	Altois Briquets XR	2 EA	0.000459137	7.318079999999999 LB/AC	38.1118	-122.526	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Newman, Jared	4832410	311 Drainage Ditch (man made)	4	Altois Briquets (small)	1 EA	0.182744	0.11.1078 LB/AC	38.2409	-122.6708	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Richtik, Ray	3801201	730 Pond	4	Vectomax FG	0.22 LB	0.001	20 LB/AC	38.2925	-122.4577	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
10/6/2021	Karinen, Kasey	2033210	713 Fountain	4	Altois Briquets XR	1 EA	0.000229568	3.1808000000001 LB/AC	38.1118	-122.5295	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Tyner, Keith	4646314	706 Catch Basin	4	MetLarv 5-PT	0.0001 LB/AC	0.0001	10 LB/AC	38.3322	-122.6889	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
10/6/2021	Thomas-Nett, Teresa	0A000554	770 Septic	5	Mesur 2.0	0.009 OZ	0.000459	0.001531862745098 GAL/AC	37.86	-122.5811	0.016 a.i./acre(lb)	-0025 a.l./acre(lb)	Pyrethrins, a botanical insecticide	8329-94	(S) - Methoprene	2.1
10/6/2021	Tyner, Keith	5424208	713 Fountain	4	Altois Briquets XR	1 EA	0.0002	84 LB/AC	38.4254	-122.6548	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Newman, Jared	4762104	706 Catch Basin	4	MetLarv 5-PT	0.002 LB	0.0005	4 LB/AC	38.3006	-122.6889	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25		
10/6/2021	Odonnell, Ty	E3223607	330 Sump	4	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.5829	-122.8641	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Karinen, Kasey	2034111	713 Fountain	4	Altois Briquets XR	1 EA	0.000229568	3.1808000000001 LB/AC	38.1182	-122.521	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Reed, Nathan	2124208	740 Marsh (Tidal)	4	Altois Pellets	2 LB	0.66	3.03030303030303 LB/AC	38.016	-122.5107	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
10/6/2021	Reed, Nathan	2123302	740 Marsh (Tidal)	4	Altois Pellets	4.5 LB	1.5	3 LB/AC	38.0043	-122.5286	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
10/6/2021	Beck, Dave	12M01566	730 Pond	4	Altois Briquets XR	2 EA	0.001	3.36 LB/AC	38.4358	-122.5436	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Hagelshaw, Jessi	1224206	706 Catch Basin	4	Altois Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9643	-122.5206	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Hagelshaw, Jessi	1224207	330 Sump	4	Altois Briquets XR	3 EA	0.0004	4.1 LB/AC	37.964	-122.5216	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Petersen, Jeffery	4395304	180 Septic	4	Vectomax FG	0.45 LB	0.0229	18.65625021834 LB/AC	38.4213	-122.8145	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
10/6/2021	Petersen, Jeffery	14M01718	440 Seepage	4	Vectomax FG	0.046 LB	0.0023	20 LB/AC	38.4204	-122.8148	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
10/6/2021	Hagelshaw, Jessi	02M01303	770 Septic	4	Altois Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	37.9588	-122.53	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Morton, Robert	E261107	724 Reservoir	4	Vectomax FG	10 LB	0.5	20 LB/AC	38.7756	-122.9776	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5		
10/6/2021	Beck, Dave	12M01244	215 Water Trough	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	38.4035	-122.5171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Reed, Nathan	34M01243	740 Marsh (Tidal)	4	Altois Pellets	2 LB	0.66	3.03030303030303 LB/AC	38.016	-122.499	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
10/6/2021	O'Brien, Sean	4841113	706 Catch Basin	4	Altois Briquets (small)	1 EA	0.0003	3.4 LB/AC	38.2598	-122.6195	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	O'Brien, Sean	4841113	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0009	5.6 LB/AC	38.2598	-122.6195	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	O'Brien, Sean	4841113	706 Catch Basin	4	BVA2	0.15 OZ	0.0003	3.90625 GAL/AC	38.2598	-122.6195	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
10/6/2021	Beck, Dave	3564406	706 Catch Basin	4	Altois Briquets XR	6 EA	0.0069	1.46808695652174 LB/AC	38.3705	-122.5171	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Petersen, Jeffery	4484103	706 Catch Basin	4	Altois Briquets (small)	1 EA	0.0006	3.4 LB/AC	38.2642	-122.7721	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	O'Brien, Sean	05M01617	706 Catch Basin	4	Altois Briquets (small)	2 EA	0.0006	3.4 LB/AC	38.2642	-122.6244	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Petersen, Jeffery	4284606	706 Catch Basin	4	Altois Briquets (small)	2 EA	0.0004	5.1 LB/AC	38.4336	-122.7721	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Hagelshaw, Jessi	1232418	730 Pond	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9587	-122.5477	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	O'Brien, Sean	05M01623	706 Catch Basin	4	Altois Briquets (small)	3 EA	0.0009	3.4 LB/AC	38.2645	-122.6277	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Petersen, Jeffery	4284607	706 Catch Basin	4	Altois Briquets (small)	4 EA	0.0009	4.1 LB/AC	38.4355	-122.7721	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Beck, Dave	12M01484	706 Catch Basin	4	Altois Briquets XR	3 EA	0.0069	0.7304347826087 LB/AC	38.3424	-122.511	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Beck, Dave	12M01484	706 Catch Basin	4	BVA2	0.0069	0.0069	4.98184057971 GAL/AC	38.3424	-122.511	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
10/6/2021	Wells, Michael	E3038301	760 Rain Pond	4	Vectobac GS	60 LB	3	20 LB/AC	38.6601	-122.8518	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
10/6/2021	O'Brien, Sean	05M01624	706 Catch Basin	4	Altois Briquets (small)	2 EA	0.0006	3.4 LB/AC	38.2679	-122.6304	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	O'Brien, Sean	05M01625	706 Catch Basin	4	Altois Briquets (small)	1 EA	0.0003	3.4 LB/AC	38.2659	-122.6346	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Brookshire, Darren	34M00947	730 Pond	4	Altois Briquets XR	1 EA	0.0008	0.21 LB/AC	37.9849	-122.5281	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Petersen, Jeffery	4284603	706 Catch Basin	4	Altois Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.441	-122.7719	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Beck, Dave	3682204	712 Drain	4	Altois Briquets XR	2 EA	0.0006	0.7304347826087 LB/AC	38.3424	-122.5101	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	Petersen, Jeffery	4284501	706 Catch Basin	4	Altois Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.4423	-122.774	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Beck, Dave	12M01474	321 Water Storage Tank	4	Vectomax WSP	6 EA	0.0046	2.068069652174 LB/AC	38.3414	-122.5066	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	4.5		
10/6/2021	Beck, Dave	12M01474	321 Water Storage Tank	4	Altois Briquets XR	1 EA	0.0023	0.7304347826087 LB/AC	38.3414	-122.5066	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/6/2021	O'Brien, Sean	05M01615	706 Catch Basin	4	Altois Briquets (small)	4 EA	0.0012	3.4 LB/AC	38.2612	-122.6267	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Petersen, Jeffery	4284601	706 Catch Basin	4	Altois Briquets (small)	7 EA	0.0007	10.2 LB/AC	38.4394	-122.771	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	O'Brien, Sean	05M01629	706 Catch Basin	4	Altois Briquets (small)	2 EA	0.0006	3.4 LB/AC	38.2625	-122.6291	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	O'Brien, Sean	05M01630	706 Catch Basin	4	Altois Briquets (small)	3 EA	0.0009	3.4 LB/AC	38.2608	-122.6375	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	Petersen, Jeffery	14M01464	311 Drainage Ditch (man made)	4	Vectolex FG	0.184 LB	0.0092	20 LB/AC	38.4	-122.7901	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
10/6/2021	Petersen, Jeffery	4401501	760 Rain Pond	4	Vectolex FG	0.456 LB	0.0229	19.912663755459 LB/AC	38.4004	-122.7903	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5		
10/6/2021	O'Brien, Sean	05M01542	706 Catch Basin	4	Altois Briquets (small)	3 EA	0.0009	3.4 LB/AC	38.2722	-122.644	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/6/2021	O'Brien, Sean	05M01543	706 Catch Basin	4	Altois Briquets (small)	2 EA	0.0006	3.4 LB/AC	38.2719	-122.6451	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
10/7/2021	Richtik, Ray	0514141	601 Wetlands (Perm/Trnd Effluent)	4	Zenivex	9 OZ	0.002	0.00390625 GAL/AC	38.2259	-122.5839	0.0215 - .007 lb/a./acre	1021-1199	Etofenprox	20		
10/7/2021	Odonnell, Ty	2033403	714 Hayfield Ditch	4	Vectolex WDG	0.4 LB	0.002	4 GAL/AC	38.0954	-122.5058	5 - 1.5 lb/acre	73049-57	Bacillus sphaericus	51.2		
10/7/2021	Newman, Jared	05M01852	706 Catch Basin	4	BVA2	0.0008 GAL	0.0002	4 GAL/AC	38.3007	-122.6746	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
10/7/2021	Thomas-Nett, Teresa	0A000727	770 Septic	4	Altois Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	37.8598	-122.5817	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
10/7/2021	Richtik, Ray	06001356	330 Sump	4	BVA2	0.059 OZ	0.00092	5.0101902179319 GAL/AC	38.2552	-122.3922	3 - 5 gallons/acre	70589-1	Mineral Oil	97		
10/7/2021	Thomas-Nett, Teresa	0A000688	770 Septic	4	Altois Briquets XR	10 EA	0.0023	7.304347826087 LB/AC	37.8601	-122.5801	1 per 100					

10/7/2021	Petersen, Jeffery	14M01711	706	Catch Basin	4	MetLarv 5-PT	0.0115 LB	0.0023	5 LB/AC	38.434	-122.8032	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/7/2021	Hagelshaw, Jessi	1233541	330	Sump	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9414	-122.534	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/7/2021	Hagelshaw, Jessi	1233540	330	Sump	4	Altoisid Briquets XR	4 EA	0.0006	11.2 LB/AC	37.9406	-122.539	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/7/2021	O'Brien, Sean	05M01632	706	Catch Basin	4	Altoisid Briquets (small)	1 EA	0.0008	3.4 LB/AC	38.2714	-122.638	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/7/2021	Hagelshaw, Jessi	1234331	765	Roadside Ditch (RSD)	4	MetLarv 5-PT	0.00016 LB	0.0002	0.8 LB/AC	37.9675	-122.5284	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/7/2021	Beck, Dave	3556408	702	Creek	4	Vectomax FG	2 LB	0.0	10 LB/AC	38.3678	-122.5247	5 - 20 lbs/acre	73049-429	(S) - Methoprene	2.7
10/7/2021	O'Brien, Sean	05M01631	706	Catch Basin	4	BVA2	0.15 OZ	0.0003	3.90625 GAL/AC	38.2709	-122.6365	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/7/2021	O'Brien, Sean	05M01631	706	Catch Basin	4	Altoisid Briquets (small)	1 EA	0.0003	3.4 LB/AC	38.2709	-122.6365	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/7/2021	Beck, Dave	3556404	730	Pond	4	Altoisid Briquets (small)	1 EA	0.0008	2.1 LB/AC	38.3667	-122.5209	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/7/2021	Beck, Dave	3556517	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.3617	-122.5254	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/7/2021	Petersen, Jeffery	5284302	706	Catch Basin	4	Altoisid Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.4592	-122.765	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/7/2021	Hagelshaw, Jessi	1186203	702	Creek	4	MetLarv 5-PT	0.00021 LB	0.0003	7.8 LB/AC	37.9641	-122.5658	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/7/2021	O'Brien, Sean	4834311	706	Catch Basin	4	Altoisid Briquets (small)	1 EA	0.0003	3.4 LB/AC	38.247	-122.6479	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/7/2021	O'Brien, Sean	4834309	706	Catch Basin	4	Altoisid Briquets (small)	1 EA	0.0003	3.4 LB/AC	38.2479	-122.6479	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/8/2021	Richtik, Ray	3881606	616	Wetlands (Seas/ManMade/Tr.)	4	Natular G30	10 LB	1.25	8 LB/AC	38.2203	-122.393	5 - 20 lbs/acre	8329-83	Spinodac	2.5
10/8/2021	Karinen, Kasey	2953201	740	Marsh (Tidal)	4	MetLarv 5-PT	10 LB	2	5 LB/AC	38.1693	-122.564	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/8/2021	Beardsley, Kevin	5294311	115	Cemetery	4	MetLarv 5-PT	3.5 LB	1	3.5 LB/AC	38.4594	-122.7087	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/8/2021	Richtik, Ray	3855102	702	Creek	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.2583	-122.489	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
10/8/2021	Ball, Bradley	2123105	620	Wetlands (Perm/Natural)	5	Pyrocide 5% - GAL	2.4 OZ	2.9	0.006465517413793 GAL/AC	38.0201	-122.5302	0.025 a.i. face maximum	1021-1199	Pyrethrin	25
10/8/2021	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	12.0Z	14.5	0.006465517413793 GAL/AC	38.0275	-122.5149	0.025 a.i. face maximum	1021-1199	Pyrethrin	25
10/8/2021	Richtik, Ray	3881605	616	Wetlands (Seas/ManMade/Tr.)	4	Natular G30	6 LB	0.75	8 LB/AC	38.2208	-122.393	5 - 20 lbs/acre	8329-83	Spinodac	2.5
10/8/2021	Karinen, Kasey	07M0235	770	Septic	4	Altoisid Briquets XR	8 EA	0.00004	336 LB/AC	38.3768	-122.7188	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/8/2021	Karinen, Kasey	08M01506	786	Pool	4	Vectomax WSP	3 EA	0.000295684	2.964744 LB/AC	38.0797	-122.5628	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/8/2021	Karinen, Kasey	2023205	713	Fountain	4	Altoisid Briquets XR	1 EA	0.000295684	7.3180800000001 LB/AC	38.1136	-122.5402	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/8/2021	Richtik, Ray	3794201	765	Roadside Ditch (RSD)	4	Vectomax FG	0.0055 LB	0.0028	16.642875142857 LB/AC	38.2978	-122.4885	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/8/2021	Tescallo, Joseph	11M01356	765	Roadside Ditch (RSD)	4	Agnique MMF	1 OZ	0.01	0.78125 GAL/AC	38.4786	-122.7622	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
10/8/2021	Richtik, Ray	3791207	730	Pond	4	Agnique MMF	0.03 OZ	0.0008	0.29296875 GAL/AC	38.2934	-122.5194	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
10/8/2021	Sequeira, Jason	05_05439	601	Wetlands (Perm/Trnd Effluent)	4	Agnique MMF	512 OZ	0.01	1 GAL/AC	38.2249	-122.5825	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
10/8/2021	Tyner, Keith	4534401	770	Septic	4	Altoisid Briquets XR	1 EA	0.00006	336 LB/AC	38.3739	-122.6485	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/8/2021	Karinen, Kasey	2952101	740	Marsh (Tidal)	4	MetLarv 5-PT	10 LB	2	5 LB/AC	38.1741	-122.572	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/8/2021	Tyner, Keith	07M01890	770	Septic	4	Altoisid Briquets XR	8 EA	0.00004	336 LB/AC	38.3715	-122.6535	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/8/2021	Richtik, Ray	06M00996	708	Culvert	4	Altoisid Pellets	0.003 LB	0.0053	10 LB/AC	38.2278	-122.4562	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/8/2021	Richtik, Ray	3791207	730	Pond	4	Vectomax FG	0.016 LB	0.0008	10.2 LB/AC	38.2934	-122.5196	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/8/2021	Petersen, Jeffery	4514400	396	ump	4	BVA2	96 OZ	0.0004	6 GAL/AC	38.0971	-122.7659	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/8/2021	Beck, Dave	12M01170	702	Creek	4	Vectomax FG	0.023 LB	0.0003	10 LB/AC	38.3256	-122.5257	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/8/2021	Petersen, Jeffery	4803401	184	Waste Treatment Plant	4	BVA2	0.0114	0.534263508772 GAL/AC	38.3683	-122.7669	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/8/2021	Beck, Dave	3682408	699	Artificial container	4	Agnique MMF	0.05 OZ	0.0005	0.78125 GAL/AC	38.3267	-122.5022	2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
10/8/2021	Beck, Dave	3682408	699	Artificial container	4	Agnique MMF	0.05 OZ	0.0005	3.36 LB/AC	38.3267	-122.5022	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/8/2021	Thomas-Nett, Teresa	AM04402	770	Septic	4	Altoisid Briquets XR	0.004 LB	0.0004	10.2 LB/AC	38.2978	-122.7039	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	4.5
10/8/2021	Thomas-Nett, Teresa	AM00777	770	Septic	4	Altoisid Briquets XR	4 EA	0.0003	2.921731034348 LB/AC	37.8959	-122.7039	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/8/2021	Petersen, Jeffery	5286611	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4837	-122.7463	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/8/2021	Petersen, Jeffery	5286611	706	Catch Basin	4	BVA2	0.1324 OZ	0.0002	5.17875 GAL/AC	38.4837	-122.7463	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/8/2021	Beck, Dave	5451504	712	Drain	4	Vectomax WSP	1 EA	0.0004	3.95 LB/AC	38.4317	-122.5924	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/8/2021	Beck, Dave	5451502	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0004	3.3 LB/AC	38.4324	-122.593	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2021	Richtik, Ray	3794201	765	Roadside Ditch (RSD)	4	Vectomax FG	0.0055 LB	0.0028	16.642875142857 LB/AC	38.2978	-122.4885	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2021	Tyner, Keith	5312515	706	Catch Basin	4	MetLarv 5-PT	0.0002 LB	0.0004	10 LB/AC	38.4518	-122.6336	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/11/2021	Tyner, Keith	4644102	706	Catch Basin	4	MetLarv 5-PT	0.0004 LB	0.0004	10 LB/AC	38.3422	-122.7052	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/11/2021	Ball, Bradley	2123210	702	Creek	4	Vectomax WSP	1 EA	0.0002	7.9 LB/AC	38.002	-122.5369	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/11/2021	Tyner, Keith	4514400	702	Artificial Basin	4	MetLarv 5-PT	0.0004 LB	0.0004	10 LB/AC	38.3405	-122.687	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/11/2021	Tescallo, Joseph	11M01401	330	Sump	4	Altoisid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.5747	-122.8507	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2021	Ball, Bradley	2141411	311	Drainage Ditch (man made)	4	MetLarv 5-PT	0.01 LB	0.001	10 LB/AC	37.9991	-122.551	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/11/2021	Tyner, Keith	07M01922	215	Water Trough	4	Altoisid Briquets XR	2 EA	0.00004	84 LB/AC	38.4241	-122.673	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2021	Tescallo, Joseph	5892401	186	Waste Pond	4	Altoisid Pellets	0.1 LB	0.05	2 LB/AC	38.5738	-122.8512	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
10/11/2021	Tescallo, Joseph	5892407	706	Catch Basin	4	Altoisid Briquets XR	4 EA	0.0004	10.8 LB/AC	38.5738	-122.8512	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.25
10/11/2021	Ball, Bradley	2141409	706	Catch Basin	4	MetLarv 5-PT	0.004 LB	0.0004	10 LB/AC	38.0008	-122.5534	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/11/2021	Thomas-Nett, Teresa	AS83701	740	Marsh (Tidal)	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	37.9225	-122.6909	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2021	Tyner, Keith	4646215	706	Catch Basin	4	MetLarv 5-PT	0.0002 LB	0.0002	10 LB/AC	38.3352	-122.6891	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/11/2021	Mohrman, Chris	0400089	330	Sump	4	MetLarv 5-PT	0.08 LB	0.016	5 LB/AC	38.0777	-122.5388	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/11/2021	Mohrman, Chris	0400089	330	Sump	4	Altoisid Briquets XR	2 EA	0.00147842	0.9273319999999999 LB/AC	38.0774	-122.5388	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2021	Mohrman, Chris	2032606	330	Sump	4	Altoisid Briquets XR	21 EA	0.013774105	2.5613279999999999 LB/AC	38.0773	-122.5379	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2021	Beck, Dave	12M01154	713	Fountain	4	Altoisid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3242	-122.4937	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2021	O'Brien, Sean	E303E205	713	Fountain	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.6702	-122.7943	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2021	Brookshire, Darren	34M01184	699	Artificial container	4	Altoisid Briquets XR	1 EA	0.0003	0.56 LB/AC	37.9888	-122.4868	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2021	Beck, Dave	3683302	215	Water Trough	4	Agnique MMF	0.1 OZ	0.001	0.78125 GAL/AC	38.3337	-122.4978	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2021	Beck, Dave	3683302	215	Water Trough	4	Altoisid Briquets XR	1 EA	0.001	1.68 LB/AC	38.3337	-122.4978	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/11/2021	Beck, Dave	3683310	712	Drain	4	Vectomax FG	0.02 LB	0.002	10 LB/AC	38.328	-122.4956	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2021	Wells, Michael	E303H404	730	Pond	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.6504	-122.7943	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/11/2021	Thomas-Nett, Teresa	AS227201	740	Marsh (Tidal)	4	Vectomax FG	0.25 LB	0.025	10 LB/AC	38.					

10/12/2021	Petersen, Jeffery	5411201	330 Sump	4	2	Altois Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.4324	-122.7442	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Beck, Dave	12200309	786 Pool	4	2	Altois Briquets XR	2 EA	0.001	3.36 LB/AC	38.3882	-122.5986	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Beck, Dave	12200347	770 Septic	4	4	Altois Briquets XR	4 EA	0.0046	1.4608695652174 LB/AC	38.3885	-122.599	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Beck, Dave	54233603	730 Pond	4	0.001	Vectomax FG	0.001 LB	0.0001	1.22	38.3932	-122.6	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus thuringiensis	4.5
10/12/2021	Beck, Dave	1220045	786 Pool	4	2	Altois Briquets XR	2 EA	0.001	0.336 LB/AC	38.4014	-122.6019	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Wells, Michael	E3234104	776 Sewer Pond	4	0.7	Vectomax FG	7 LB	0.7	10 LB/AC	38.6286	-122.848	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/12/2021	Beck, Dave	12200304	786 Pool	4	2	Altois Briquets XR	2 EA	0.001	0.336 LB/AC	38.3983	-122.5971	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Beck, Dave	12200328	786 Pool	4	2	Altois Briquets XR	1 EA	0.001	0.168 LB/AC	38.3939	-122.5938	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Petersen, Jeffery	5292608	705 Catch Basin	4	1.6	Altois Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.441	-122.7339	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Hagelshaw, Jessi	1115642	730 Pond	4	2	Altois Briquets (small)	2 EA	0.002	1.02 LB/AC	37.9769	-122.5773	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Beck, Dave	12201093	713 Fountain	4	0.006	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	38.3812	-122.5552	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Beck, Dave	12201525	770 Septic	4	0.0046	Altois Briquets XR	4 EA	0.0046	1.4608695652174 LB/AC	38.3777	-122.5515	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Petersen, Jeffery	5285534	706 Catch Basin	4	1	Altois Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.4483	-122.7535	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Beck, Dave	3555401	730 Pond	4	0.002	Altois Briquets XR	2 EA	0.002	2.68 LB/AC	38.3646	-122.5487	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Beck, Dave	3555502	706 Catch Basin	4	1	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3603	-122.5512	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Hagelshaw, Jessi	1075515	330 Sump	4	0.0045	Altois Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0103	-122.6478	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	O'Brien, Sean	4832501	702 Creek	4	0.0103	Altois Pellets	0.05 LB	0.0103	4.8543689320388 LB/AC	38.2312	-122.667	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
10/12/2021	Brookshire, Darren	34M00937	744 Ornamental pond	4	1	Altois Briquets XR	1 EA	0.003	0.56 LB/AC	37.977	-122.4853	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	O'Brien, Sean	4832501	702 Creek	4	0.0003	Vectomax WSP	2 EA	0.0003	10.533333333333 LB/AC	38.2312	-122.667	1 pouch/50 sq. ft.	73049-429	Bacillus thuringiensis	4.5
10/12/2021	Brookshire, Darren	34M00945	730 Pond	4	1	Altois Briquets XR	1 EA	0.003	0.56 LB/AC	37.9744	-122.4854	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Petersen, Jeffery	5285505	706 Catch Basin	4	1	Altois Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.4439	-122.7686	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Karinen, Kasey	04M00066	770 Septic	4	8 EA	Altois Briquets XR	8 EA	0.004591368	2.92732 LB/AC	38.0946	-122.6036	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Donnell, Ty	E322026	182 Aeration Pond	4	0.25 LB	Vectomax GS	0.25 LB	0.0001	12.5 LB/AC	38.6194	-122.874	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/12/2021	Ball, Bradley	2123259	740 Marsh (Tidal)	4	0.027 LB	Altois Pellets	0.027 LB	0.0028	9.6428571428571 LB/AC	38.1597	-122.4102	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
10/12/2021	Richik, Ray	06M0103	740 Marsh (Tidal)	4	0.0025 LB	Vectomax FG	0.0025 LB	0.00014	17.857142857143 LB/AC	38.2673	-122.4622	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/12/2021	Richik, Ray	3801602	699 Artificial container	4	0.008 LB	MetLarv S-PT	0.008 LB	0.001836547	4.3560000000001 LB/AC	38.1219	-122.5719	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
10/12/2021	Karinen, Kasey	04M01362	730 Pond	4	3 EA	Altois Briquets XR	3 EA	0.0008005	7.31808 LB/AC	38.1233	-122.5728	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Karinen, Kasey	2053666	706 Catch Basin	4	2	Altois Briquets XR	2 EA	0.004591368	4.356 LB/AC	38.0904	-122.6035	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-103	Mineral Oil	10.6
10/12/2021	Karinen, Kasey	2053666	712 Drain	4	0.002 LB	MetLarv S-PT	0.002 LB	0.000459137	4.356 LB/AC	38.1243	-122.5729	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
10/12/2021	Donnell, Ty	0EM02308	730 Pond	4	0.03 LB	Vectolex FG	0.03 LB	0.003	10 LB/AC	38.362	-122.9378	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
10/12/2021	Richik, Ray	3801602	699 Artificial container	4	0.018 OZ	BVA2	0.018 OZ	0.00036	3.90625 GAL/AC	38.2673	-122.4622	3 - 5 gallons/acre	70859-1	Mineral Oil	97
10/12/2021	Newman, Jared	4842104	730 Pond	4	0.0002	MetLarv S-PT	0.0002 LB	0.0002	5 LB/AC	38.2659	-122.6198	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
10/12/2021	Newman, Jared	4833101	205 Barn Drain	4	0.16 GAL	BVA2	0.16 GAL	0.0001	12.5 GAL/AC	38.0904	-122.6587	3 - 5 gallons/acre	70859-1	Mineral Oil	97
10/12/2021	Smith, Jim	3943402	740 Marsh (Tidal)	4	5	Vectobac 12AS	160 OZ	5	0.25 GAL/AC	38.1786	-122.4183	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
10/12/2021	Cole, Mike	1292202	730 Pond	4	0.0036	Altois Briquets XR	2 EA	0.0036	0.93333333333333 LB/AC	37.9145	-122.5379	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	O'Donnell, Ty	E4214305	186 Waste Pond	4	2 LB	Vectomax FG	2 LB	0.1	20 LB/AC	38.3543	-122.9533	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/12/2021	Hagelshaw, Jessi	02M0403	706 Catch Basin	4	0.0004	Altois Briquets (small)	2 EA	0.0004	5.1 LB/AC	37.9472	-122.5179	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Petersen, Jeffery	10518187	705 Catch Basin	4	0.0001	Altois Briquets (small)	2 EA	0.0001	10.2 LB/AC	38.3866	-122.800	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	2.1
10/12/2021	Hagelshaw, Jessi	02M01196	706 Catch Basin	4	0.0002	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.9553	-122.5411	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Hagelshaw, Jessi	02M01196	706 Catch Basin	4	1 EA	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9553	-122.5411	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
10/12/2021	Hagelshaw, Jessi	1231401	742 Marsh, Fresh H2O	4	0.25 LB	Vectomax FG	0.25 LB	0.0025	10 LB/AC	37.949	-122.5472	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/12/2021	O'Brien, Sean	E3228403	312 Ditch (natural)	4	0.0015	Vectomax WSP	4 EA	0.0015	4.3133333333333 LB/AC	38.4602	-122.8415	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/12/2021	Wells, Michael	E320251	186 Waste Pond	4	2	Vectomax FG	2 LB	0.2	10 LB/AC	38.4602	-122.9265	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/12/2021	Hagelshaw, Jessi	02M01473	706 Catch Basin	4	1 EA	Vectolex WSP	1 EA	0.0002	8.25 LB/AC	37.9602	-122.5608	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
10/12/2021	Hagelshaw, Jessi	02M01473	706 Catch Basin	4	1 EA	Altois Briquets (small)	1 EA	0.0002	5.1 LB/AC	37.9602	-122.5608	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Beck, Dave	12201128	770 Septic	4	0.00046	Altois Briquets XR	4 EA	0.00046	14.608695652174 LB/AC	38.3862	-122.5757	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Hagelshaw, Jessi	1186308	765 Roadside Ditch (RSD)	4	0.011 LB	Vectomax FG	0.011 LB	0.0011	10 LB/AC	37.9612	-122.5619	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/12/2021	Petersen, Jeffery	14M01591	311 Drainage Ditch (man made)	4	0.001	Altois Briquets XR	1 EA	0.001	10.2 LB/AC	38.4397	-122.8542	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
10/12/2021	Petersen, Jeffery	14M01591	311 Drainage Ditch (man made)	4	0.0091	BVA2	5.824 OZ	0.0091	5 GAL/AC	38.4397	-122.8542	3 - 5 gallons/acre	70859-1	Mineral Oil	97
10/12/2021	Hagelshaw, Jessi	1115603	702 Creek	4	0.006	Vectomax FG	0.06 LB	0.006	10 LB/AC	37.9841	-122.5657	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/12/2021	Leslie, Dan	426311	770 Septic	4	0.0005	Altois Briquets XR	2 EA	0.0005	6.72 LB/AC	38.4546	-122.8812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Leslie, Dan	4263407	706 Catch Basin	4	1 EA	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4539	-122.8812	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	O'Brien, Sean	E323451	215 Water Trough	4	0.008 OZ	Agnique MMF	0.008 OZ	0.0002	0.3125 GAL/AC	38.6401	-122.8025	1 - 1 gallon/acre	53623-28	Poly(Oxy-1,2-ethanediyl)A-(C16-20 branched and linear alkyl)-w-hydroxy	10.6
10/12/2021	Hagelshaw, Jessi	2142610	311 Drainage Ditch (man made)	4	1 EA	Altois Briquets (small)	1 EA	0.0001	10.2 LB/AC	37.9785	-122.5437	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Petersen, Jeffery	4281206	311 Drainage Ditch (man made)	4	0.0023	MetLarv S-PT	0.0115 LB	0.0023	5 LB/AC	38.4654	-122.7885	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
10/12/2021	Brookshire, Darren	2132104	706 Catch Basin	4	0.008	Altois Briquets (small)	1 EA	0.008	0.1275 LB/AC	38.0123	-122.5162	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Hagelshaw, Jessi	2141509	706 Catch Basin	4	0.0008	Altois Briquets (small)	4 EA	0.0008	5.1 LB/AC	37.9868	-122.5418	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
10/12/2021	Hagelshaw, Jessi	2141509	706 Catch Basin	4	2 EA	Vectolex WSP	2 EA	0.0004	8.25 LB/AC	37.9868	-122.5418	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
10/12/2021	O'Brien, Sean	0EM02032	713 Fountain	4	0.0003	Vectomax WSP	1 EA	0.0003	5.2666666666667 LB/AC	38.6345	-122.8012	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/12/2021	O'Brien, Sean	0EM02033	703 Barrels	4	0.0002	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	38.6343	-122.8011	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
10/12/2021	Petersen, Jeffery	4641105	765 Roadside Ditch (RSD)	4	2.99 OZ	BVA2	2.99 OZ	0.0046	5.078125 GAL/AC	38.3453	-122.7456	3 - 5 gallons/acre	70859-1	Mineral Oil	97
10/12/2021	Petersen, Jeffery	4641105	765 Roadside Ditch (RSD)	4	0.0023 LB	MetLarv S-PT	0.0023 LB	0.0046	5 LB/AC	38.3453	-122.7456	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
10/12/2021	Sequeira, Jason	2054608	783 Wildlife Refuge (Treated Efflu)	4	0.001	Altois L542084003450	0.001 LB	0.0001	12.5 LB/AC	38.0275	-122.5149	2.5 - 10 lbs/acre	73049-38	Bacillus thuringiensis	11.61
10/12/2021	Sequeira, Jason	2054608	783 Wildlife Refuge (Treated Efflu)	4	0.0057	Vectobac 12AS	1.250000176951281	5	0.250000339026 GAL/AC	38.0275	-122.5149	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
10/12/2021	Richik, Ray	3673603	702 Creek	4	0.11 LB	Vectomax FG	0.11 LB	0.0057	19.28245614035 LB/AC	38.31	-122.554	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
10/12/2021	Tescallo, Joseph	11M00211	786 Pool	4	4 EA	Altois Briquets XR	4 EA	0.001	6.72 LB/AC	38.5095	-122.7442	1 per 100 sq. ft. + 1			

10/14/2021	Petersen, Jeffery	5286601	706	Catch Basin	4	Altoisid Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.4426	-122.75 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	Bacillus thuringiensis	4.5	
10/14/2021	Petersen, Jeffery	5285507	185	Water Treatment Plant	4	Vectomax FG	0.184 LB	0.0092	20 LB/AC	38.438	-122.7545 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5			
10/14/2021	Petersen, Jeffery	5286609	706	Catch Basin	4	Altoisid Briquets (small)	3 EA	0.0003	10.2 LB/AC	38.4397	-122.7453 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62			
10/14/2021	O'Brien, Sean	3796300	730	Pond	1	Vectomax FG	10 LB	0.0046	6.66666666666667 LB/AC	38.5969	-122.7851 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/14/2021	Petersen, Jeffery	14M01655	770	Septic	4	Altoisid Briquets XR	4 EA	0.0045	1.49333333333333 LB/AC	38.3875	-122.7405 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/14/2021	Hagelshaw, Jessi	1213207	730	Pond	4	Altoisid Briquets (small)	3 EA	0.0006	5.1 LB/AC	37.9626	-122.5306 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62			
10/15/2021	Ball, Bradley	2052504	706	Catch Basin	4	Altoisid Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.0344	-122.5421 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62			
10/15/2021	Cole, Mike	01CM00CF	0	Admin/Special	5	Pyrocide 5% - GAL	0.5 OZ	0.62	0.006800403228065 GAL/AC	37.9252	-122.5252 .0025 a.i./acre maximum	1021-1199	Pyrethrins	25	5	Piperonyl butoxide, Technical	
10/15/2021	Richtik, Ray	702	Catch Basin	4	Altoisid Briquets (small)	1 EA	0.0004	20 LB/AC	38.4324	-122.4968 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis		
10/15/2021	Cole, Mike	1336301	706	Catch Basin	4	Altoisid Briquets (small)	2 EA	0.0046	0.4447482686957 LB/AC	37.8624	-122.494 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62			
10/15/2021	Beardsley, Kevin	09000211	786	Pool	4	Natular XR1	4 EA	0.005	88.88001441956 LB/AC	38.4833	-122.6982 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Sonisoaid	6.25			
10/15/2021	Ball, Bradley	2046604	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0002	5.1 LB/AC	38.0278	-122.5578 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62			
10/15/2021	Richtik, Ray	3795401	706	Catch Basin	4	BVA2	0.22 OZ	0.00034	5.055147688235 GAL/AC	38.2878	-122.4727 3 - 5 gallons/acre	70589-1	Mineral Oil	97			
10/15/2021	Tescallo, Joseph	0700370	730	Pond	4	Altoisid Briquets XR	1 EA	0.0005	16.8 LB/AC	38.4324	-122.6822 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/15/2021	Ball, Bradley	2052525	706	Catch Basin	4	Altoisid Briquets (small)	2 EA	0.0004	5.1 LB/AC	38.0344	-122.5393 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62			
10/15/2021	Cole, Mike	1291312	730	Pond	4	Altoisid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9104	-122.5525 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/15/2021	Cole, Mike	1341305	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0008	2.1 LB/AC	37.8587	-122.4855 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/15/2021	Richtik, Ray	3795401	706	Catch Basin	4	BVA2	0.82 OZ	0.0013	4.927884613846 GAL/AC	38.2823	-122.4708 3 - 5 gallons/acre	70589-1	Mineral Oil	97			
10/15/2021	Ball, Bradley	2054608	783	Wildlife Refuge (Treated Efflu)	5	Pyrocide 5% - GAL	24 OZ	28.8	0.0095104166666667 GAL/AC	38.0275	-122.5169 .0025 a.i./acre maximum	1021-1199	(S) - Methoprene	25	5	Piperonyl butoxide, Technical	
10/15/2021	Richtik, Ray	3801205	706	Catch Basin	4	BVA2	0.15 OZ	0.00025	4.6875 GAL/AC	38.2962	-122.4565 3 - 5 gallons/acre	70589-1	Mineral Oil	97			
10/15/2021	Brookshire, Darren	1212327	713	Fountain	4	Altoisid Briquets XR	1 EA	0.003	0.56 LB/AC	38.0083	-122.5232 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/15/2021	Petersen, Jeffery	4514405	330	Sump	4	BVA2	5.88 OZ	0.0092	4.9932056217391 GAL/AC	38.3689	-122.7659 3 - 5 gallons/acre	70589-1	Mineral Oil	97			
10/15/2021	Beck, Dave	3551101	215	Water Trough	4	Altoisid Briquets XR	2 EA	0.002	4.2 LB/AC	38.3874	-122.517 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.25			
10/15/2021	Hagelshaw, Jessi	1213425	730	Pond	4	MetLarv S-PT	0.0016 LB	0.0002	8 LB/AC	38.2445	-122.5665 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	2.1			
10/15/2021	Hagelshaw, Jessi	1185309	730	Pond	4	Altoisid Briquets XR	1 EA	0.001	1.68 LB/AC	37.9526	-122.5582 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/15/2021	Hagelshaw, Jessi	1185309	730	Pond	4	Vectomax WSP	1 EA	0.001	1.58 LB/AC	37.9526	-122.5582 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/15/2021	Tyner, Keith	03000062	706	Catch Basin	4	MetLarv S-PT	0.001 LB	0.0002	5 LB/AC	38.4035	-122.5821 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
10/18/2021	O'Brien, Sean	5423211	311	Drainage Ditch (man made)	4	MetLarv S-PT	0.0001 LB	0.00001	10 LB/AC	38.4258	-122.6637 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25			
10/18/2021	Richtik, Ray	3875205	786	Pool (RSD)	4	Vectomax FG	0.2 EA	0.002	5.1 LB/AC	38.2689	-122.4228 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Beardsley, Kevin	09000676	706	Catch Basin	4	BVA2	1.28 OZ	0.002	5 GAL/AC	38.4104	-122.7111 3 - 5 gallons/acre	70589-1	Mineral Oil	97			
10/18/2021	Brookshire, Darren	02M01435	730	Pond	4	Altoisid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.01	-122.5181 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Beardsley, Kevin	09000681	706	Catch Basin	4	BVA2	0.64 OZ	0.001	5 GAL/AC	38.4119	-122.7104 3 - 5 gallons/acre	70589-1	Mineral Oil	97			
10/18/2021	Ball, Bradley	2113262	706	Catch Basin	4	Altoisid Briquets (small)	2 EA	0.0004	5.1 LB/AC	38.0148	-122.5268 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	8.62			
10/18/2021	Odonnell, Ty	420122	186	Waste Pond	4	Vectomax FG	0.02 LB	0.002	12 LB/AC	38.3047	-122.773 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Richtik, Ray	0600143	702	Creek	4	Vectomax FG	0.092 LB	0.0046	20 LB/AC	38.2667	-122.4255 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Odonnell, Ty	4800608	186	Waste Pond	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.4042	-122.7759 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Brookshire, Darren	34M00960	786	Pool	4	Altoisid Briquets XR	1 EA	0.008	0.21 LB/AC	37.9765	-122.4901 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Newman, Jared	4845101	770	Septic	4	Altoisid Briquets XR	1 EA	0.002	3.86 LB/AC	38.2563	-122.5832 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Brookshire, Darren	34M01093	330	Sump	4	Altoisid Briquets XR	2 EA	0.004	1.84 LB/AC	38.0131	-122.5168 2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Odonnell, Ty	4800302	186	Waste Pond	4	Vectomax FG	0.08 LB	0.008	10 LB/AC	38.3908	-122.7743 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Beardsley, Kevin	09000676	706	Catch Basin	4	Altoisid Briquets XR	4 EA	0.002	3.36 LB/AC	38.4104	-122.7111 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Newman, Jared	4844410	730	Pond	4	Vectomax FG	0.005 LB	0.0005	10 LB/AC	38.2358	-122.6494 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Newman, Jared	4845101	770	Septic	5	Pyrocide 5% - GAL	1.6 OZ	2	0.00625 GAL/AC	38.2563	-122.5832 .0025 a.i./acre maximum	1021-1199	Pyrethrins	25	5	Piperonyl butoxide, Technical	
10/18/2021	Odonnell, Ty	4800609	186	Waste Pond	4	Vectomax FG	1.8 EA	0.2	12 LB/AC	38.4042	-122.7759 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Odonnell, Ty	4800303	186	Waste Pond	4	Vectomax FG	5.1 LB	0.4	12.5 LB/AC	38.3926	-122.7732 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Beardsley, Kevin	09000681	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.001	1.68 LB/AC	38.4119	-122.7104 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Richtik, Ray	0600084	312	Ditch (natural)	4	Vectomax FG	0.13 LB	0.0069	18.840579710145 LB/AC	38.2663	-122.4211 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Brookshire, Darren	2214118	330	Sump	4	Altoisid Briquets XR	1 EA	0.008	0.21 LB/AC	37.9714	-122.5172 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Ball, Bradley	2113270	770	Septic	4	Altoisid Briquets XR	1 EA	0.002	3.86 LB/AC	38.0168	-122.5268 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Brookshire, Darren	34M01002	744	Ornamental pond	4	Altoisid Pellets	0.001 LB	0.0002	5 LB/AC	38.0131	-122.5168 2.5 - 10 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Richtik, Ray	3801302	702	Creek	4	Vectomax FG	0.41 LB	0.021	19.52389952381 LB/AC	38.2898	-122.4561 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Odonnell, Ty	4802402	186	Waste Pond	4	Vectomax FG	7 LB	0.7	10 LB/AC	38.3467	-122.7389 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Newman, Jared	4845101	770	Septic	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.2563	-122.5832 3 - 5 gallons/acre	70589-1	Mineral Oil	97			
10/18/2021	Smith, Jim	3894611	729	Marsh (Seasonal)	4	Altoisid Pellets	16 LB	4	12 LB/AC	38.1889	-122.4108 2.5 - 10 lbs/acre	73049-429	(S) - Methoprene	4.25			
10/18/2021	Beck, Dave	3685614	744	Ornamental pond	4	Altoisid Briquets XR	1 EA	0.002	0.84 LB/AC	38.3072	-122.4734 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Beck, Dave	3685615	744	Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0006	2.18 LB/AC	38.3073	-122.473 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Hagelshaw, Jessi	1242321	730	Pond	4	Vectomax FG	0.0008 LB	0.0001	8 LB/AC	37.9528	-122.5101 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Hagelshaw, Jessi	1212423	730	Pond	4	Altoisid Briquets (small)	1 EA	0.0001	10.2 LB/AC	37.9528	-122.5101 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62			
10/18/2021	Beck, Dave	3795120	744	Ornamental pond	4	Altoisid Briquets XR	1 EA	0.001	1.68 LB/AC	38.3047	-122.4767 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.25			
10/18/2021	Beck, Dave	3684503	703	Barrels	4	Agnique MMF	0.3 OZ	0.003	0.78125 GAL/AC	38.3157	-122.4837 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)a.i.(C16-20 branched and linear alkyl)-hydroxy	100			
10/18/2021	Beck, Dave	3684501	706	Catch Basin	4	Altoisid Briquets XR	1 EA	0.0005	3.36 LB/AC	38.3157	-122.4891 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Hagelshaw, Jessi	1234428	730	Pond	4	Altoisid Briquets (small)	1 EA	0.0001	10.2 LB/AC	37.9558	-122.5299 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62			
10/18/2021	Beck, Dave	3684513	730	Pond	4	Altoisid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3155	-122.4857 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1			
10/18/2021	Beck, Dave	3443307	744	Ornamental pond	4	Altoisid Briquets XR	2 EA	0.002	1.36 LB/AC	38.4339	-122.5468 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.25			
10/18/2021	Morton, Robert	E2821701	186	Waste Pond	4	Vectomax FG	2 LB	0.1	20 LB/AC	38.6784	-122.8708 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	2.7	Bacillus thuringiensis	
10/18/2021	Beck,																

10/19/2021	O'Brien, Sean	E324C01	215	Water Trough	4	Vectobac GS	0.0045 LB	0.0012	3.75/38.2	38.6186	-122.7438	2.5 - 10 lbs/acre	73049-419	Bacillus thuringiensis	2.8
10/19/2021	Hagelshaw, Jessi	02M01502	730	Pond	4	Altosid Briquets (small)	2 EA	0.0006	3.4 LB/AC	37.985	-122.5906	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2021	Ball, Bradley	03M00955	706	Catch Basin	4	Altosid Briquets (small)	2 EA	0.0004	5.1 LB/AC	38.0041	-122.5368	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2021	Tyner, Keith	4642409	770	Septic	4	Altosid Briquets XR	8 EA	0.0004	336 LB/AC	38.3539	-122.7302	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Newman, Jared	05S00129	311	Drainage Ditch (man made)	4	BVA2	0.0008 GAL	0.002	4 GAL/AC	38.229	-122.6404	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
10/20/2021	Tyner, Keith	07M01835	770	Septic	4	Altosid Briquets XR	12 EA	0.0006	336 LB/AC	38.3645	-122.752	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Richtik, Ray	3793301	744	Ornamental pond	4	Vectomax FG	0.0069 LB	0.0035	19.714285714286 LB/AC	38.2917	-122.4959	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
10/20/2021	Tyner, Keith	07M01834	770	Septic	4	Altosid Briquets XR	4 EA	0.0002	336 LB/AC	38.3142	-122.7051	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	O'Donnell, Ty	4522303	770	Septic	4	Altosid Briquets XR	4 EA	0.002	3.36 LB/AC	38.3657	-122.7251	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Tyner, Keith	4521306	770	Septic	4	Altosid Briquets XR	12 EA	0.0006	336 LB/AC	38.3753	-122.7419	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	O'Donnell, Ty	4521338	770	Septic	4	Altosid Briquets XR	8 EA	0.0016	8.4 LB/AC	38.3726	-122.7377	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Tyner, Keith	4645515	770	Septic	4	Altosid Briquets XR	4 EA	0.0002	336 LB/AC	38.3153	-122.7028	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Tyner, Keith	4642406	770	Septic	4	Altosid Briquets XR	8 EA	0.0004	336 LB/AC	38.324	-122.7247	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Tyner, Keith	4516305	770	Septic	4	Altosid Briquets XR	4 EA	0.0002	336 LB/AC	38.3751	-122.7493	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Tyner, Keith	07M01574	215	Water Trough	4	Vectomax FG	0.02 LB	0.002	10 LB/AC	38.3635	-122.7545	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
10/20/2021	O'Donnell, Ty	4522504	770	Septic	4	Cocobear	1.0Z	0.0002	3.90625 GAL/AC	38.3672	-122.7335	3 - 5 gallons/acre	8329-93	Mineral Oil	10
10/20/2021	O'Donnell, Ty	4522317	770	Septic	4	Altosid Briquets XR	4 EA	0.001	6.72 LB/AC	38.3694	-122.7273	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	O'Donnell, Ty	4522406	770	Septic	4	Altosid Briquets XR	4 EA	0.0008	8.4 LB/AC	38.3783	-122.7288	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	O'Donnell, Ty	4523414	770	Septic	4	Cocobear	1.0Z	0.002	3.90625 GAL/AC	38.3672	-122.7228	3 - 5 gallons/acre	8329-93	Mineral Oil	10
10/20/2021	Tyner, Keith	07M02087	770	Septic	4	Altosid Briquets XR	4 EA	0.0002	336 LB/AC	38.3158	-122.695	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Tyner, Keith	07M01477	770	Septic	4	Altosid Briquets XR	4 EA	0.0002	336 LB/AC	38.3094	-122.7091	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Tyner, Keith	07M02073	699	Artificial container	4	VectoMax WSP	10 EA	0.05	0.316 LB/AC	38.3647	-122.7522	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
10/20/2021	Tyner, Keith	07M01460	770	Septic	4	Altosid Briquets XR	12 EA	0.0006	336 LB/AC	38.3142	-122.7033	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Tiscallo, Joseph	5156205	765	Roadside Ditch (RSD)	4	Altosid Briquets XR	0.0007 LB	0.0003	2.33333333333333 LB/AC	38.5076	-122.7504	2.5 - 10 lbs/acre	73049-448	(S) - Methoprene	4.25
10/20/2021	O'Donnell, Ty	07M01214	770	Septic	4	Altosid Briquets XR	4 EA	0.0002	33.6 LB/AC	38.3681	-122.7297	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Tyner, Keith	07M01892	770	Septic	4	Altosid Briquets XR	4 EA	0.0002	336 LB/AC	38.3144	-122.7081	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	O'Donnell, Ty	4522504	770	Septic	4	Altosid Briquets XR	4 EA	0.0002	3.36 LB/AC	38.3672	-122.7335	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	O'Donnell, Ty	4522400	770	Septic	4	Cocobear	1.0Z	0.002	3.90625 GAL/AC	38.3657	-122.7251	3 - 5 gallons/acre	8329-93	Mineral Oil	10
10/20/2021	O'Donnell, Ty	4523109	770	Septic	4	Altosid Briquets (small)	1 EA	0.0002	336 LB/AC	38.3866	-122.7338	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2021	Tyner, Keith	4646511	770	Septic	4	Altosid Briquets XR	8 EA	0.0004	336 LB/AC	38.3163	-122.6865	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Richtik, Ray	06M00154	702	Creek	4	Vectomax FG	0.091 LB	0.0046	19.782608695652 LB/AC	38.2645	-122.4968	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
10/20/2021	O'Donnell, Ty	4523414	770	Septic	4	Altosid Briquets XR	4 EA	0.002	3.36 LB/AC	38.3672	-122.7226	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Tyner, Keith	4521203	770	Septic	4	Altosid Briquets XR	8 EA	0.0004	336 LB/AC	38.3714	-122.7423	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Beck, Dave	12M01544	744	Ornamental pond	4	Altosid Briquets XR	2 EA	0.001	6.72 LB/AC	38.3094	-122.6267	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-20	Bacillus sphaericus	7.5
10/20/2021	Beck, Dave	12M01513	786	Pool	4	Vectolex WSP	6 EA	0.01	0.99 LB/AC	38.4588	-122.6265	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
10/20/2021	Beck, Dave	12M01513	786	Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.4588	-122.6265	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Beck, Dave	12M01515	215	Water Trough	4	Altosid Briquets XR	3 EA	0.0024	2.1 LB/AC	38.4582	-122.6267	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Beck, Dave	12M01514	786	Pool	4	Altosid Briquets XR	4 EA	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
10/20/2021	Beck, Dave	12M01514	786	Pool	4	Vectolex WSP	6 EA	0.001	0.99 LB/AC	38.4588	-122.6267	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
10/20/2021	Hagelshaw, Jessi	02M01533	730	Pond	4	Altosid Briquets (small)	1 EA	0.0004	2.55 LB/AC	37.9831	-122.5679	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2021	Beck, Dave	3444515	330	Sump	4	BVA2	3.2 OZ	0.005	5 GAL/AC	38.4048	-122.5378	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
10/20/2021	Hagelshaw, Jessi	1116503	730	Pond	4	Altosid Briquets (small)	2 EA	0.0005	4.08 LB/AC	37.985	-122.5632	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2021	Beck, Dave	3444513	186	Water Pond	4	BVA2	4 GAL	1.1	3.63636363636363 GAL/AC	38.4055	-122.5374	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
10/20/2021	Hagelshaw, Jessi	1094322	730	Pond	4	Altosid Briquets XR	1 EA	0.0006	8.4 LB/AC	38.0034	-122.5778	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Hagelshaw, Jessi	1094304	730	Pond	4	Altosid Briquets XR	1 EA	0.0011	1.52727272727272 LB/AC	38.0056	-122.5851	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	Hagelshaw, Jessi	1094308	730	Pond	4	Altosid Briquets (small)	6 EA	0.0008	7.65 LB/AC	38.0058	-122.5858	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/20/2021	Hagelshaw, Jessi	1141605	730	Pond	4	Altosid Briquets XR	2 EA	0.005	0.672 LB/AC	37.9791	-122.5486	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/20/2021	O'Brien, Sean	E283901	730	Pond	4	VectoMax WSP	2 EA	0.0009	3.51111111111111 LB/AC	38.6945	-122.8257	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7
10/20/2021	O'Brien, Sean	E283901	730	Pond	4	Vectobac GS	0.0045 LB	0.0005	5.1 LB/AC	38.6945	-122.8257	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	4.5
10/21/2021	Ball, Bradley	03M00777	734	PG&E etc. Vaultbox	4	Altosid Briquets (small)	1 EA	0.0002	5.1 LB/AC	38.0062	-122.5258	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
10/21/2021	Richtik, Ray	06M00156	330	Sump	4	BVA2	0.088 OZ	0.00014	4.9107142857143 GAL/AC	38.2552	-122.3922	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7
10/21/2021	Tyner, Keith	07M02073	770	Septic	4	Altosid Briquets XR	8 EA	0.0004	336 LB/AC	38.3263	-122.6737	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/21/2021	Richtik, Ray	3801201	730	Pond	4	Vectomax FG	0.2 LB	0.01	20 LB/AC	38.2925	-122.4577	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
10/21/2021	Ball, Bradley	7123338	730	Pond	4	Metaray SPT	0.005 LB	0.0005	19.18 LB/AC	38.0093	-122.5278	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
10/21/2021	Tyner, Keith	07M02097	770	Septic	4	Altosid Briquets XR	4 EA	0.0002	336 LB/AC	38.4133	-122.6421	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/21/2021	Karinen, Kasey	2011214	215	Water Trough	4	Cocobear	0.2 OZ	0.000459137	3.403125 GAL/AC	38.1127	-122.6309	3 - 5 gallons/acre	8329-93	Mineral Oil	10
10/21/2021	Karinen, Kasey	2025601	706	Catch Basin	4	Altosid Briquets XR	3 EA	0.000688705	7.31808 LB/AC	38.1215	-122.5706	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/21/2021	Karinen, Kasey	2011214	215	Water Trough	4	Altosid Briquets XR	1 EA	0.000459137	3.65904 LB/AC	38.1127	-122.6309	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/21/2021	Mohrmann, Chris	2025226	734	PG&E etc. Vaultbox	4	Altosid Briquets XR	3 EA	0.001432321	1.21988 LB/AC	38.1084	-122.5078	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/21/2021	Beck, Dave	12M00577	786	Pool	4	Altosid Briquets XR	1 EA	0.01	0.168 LB/AC	38.3925	-122.5767	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/21/2021	Beck, Dave	12M01112	730	Pond	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3955	-122.5767	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/21/2021	Hagelshaw, Jessi	1141601	730	Pond	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9					

10/22/2021	Leslie, Dan	4265503	186 Waste Pond	4	BVA2	44 OZ	0.125	2.75 GAL/AC	38.4433	-122.8735	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/22/2021	Mohrman, Chris	04n000f	0 Admin/Special	5	Pyrocide 5% - GAL	1.5 OZ	1.82	0.0064388736263736 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
10/22/2021	Mohrman, Chris	04n000f	0 Admin/Special	5	Pyrocide 5% - GAL	1.5 OZ	1.82	0.0064388736263736 GAL/AC	38.1148	-122.574	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
10/22/2021	Beck, Dave	12M01505	786 Pool	4	Altoxis Briquets XR	2 EA	0.001	6.72 LB/AC	38.4514	-122.5851	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.5
10/22/2021	Beck, Dave	07M01927	786 Pool	4	Altoxis Briquets XR	4 EA	0.001	0.672 LB/AC	38.4514	-122.6275	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/22/2021	O'Brien, Sean	0EM02631	311 Drainage Ditch (man made)	4	VectoMax WSP	4 EA	0.0137	0.46131386863134 LB/AC	38.7437	-122.9569	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/26/2021	Karinen, Kasey	04M0113	770 Septic	5	Pyrocide 5% - GAL	0.0075 OZ	0.009182736	0.006388959375 GAL/AC	38.0896	-122.5899	.0025 a.i./acre maximum	1021-1199	Pyrethrins	5
10/26/2021	Hagelshaw, Jessi	1115404	730 Pond	4	Altoxis Briquets XR	7 EA	0.0004	11.76 LB/AC	37.9953	-122.5765	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Newman, Jared	4836504	705 Catch Basin	4	BVA2	12 EA	0.0016	4.64 LB/AC	38.4134	-122.637	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/26/2021	Karinen, Kasey	04M0113	770 Septic	4	Altoxis Briquets XR	12 EA	0.009182736	2.195424 LB/AC	38.0896	-122.5899	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	O'Donnell, Ty	E381502	730 Pond	4	VectoMax WSP	2 EA	0.001	3.13 LB/AC	38.4403	-122.9775	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	7.5
10/26/2021	Newman, Jared	4836505	706 Catch Basin	4	BVA2	0.0048 GAL	0.0012	4.64 LB/AC	38.2334	-122.6371	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/26/2021	Newman, Jared	4836504	706 Catch Basin	4	Altoxis Briquets XR	2 EA	0.0004	8.4 LB/AC	38.2335	-122.637	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Karinen, Kasey	04M0113	770 Septic	4	CoccolBear	4 OZ	0.009182736	3.403125 GAL/AC	38.0896	-122.5899	3 - 5 gallons/acre	73049-429	Bacillus sphaericus	10
10/26/2021	Hagelshaw, Jessi	02M0062	770 Septic	4	Altoxis Briquets XR	4 EA	0.0091	0.73864513846154 LB/AC	38.0181	-122.6911	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Beck, Dave	12M01418	744 Ornamental pond	4	Altoxis Briquets XR	3 EA	0.01	5.04 LB/AC	38.4179	-122.5589	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Beck, Dave	12M00020	786 Pool	4	Altoxis Briquets XR	4 EA	0.01	0.672 LB/AC	38.4208	-122.5565	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Beck, Dave	12M01367	744 Ornamental pond	4	Altoxis Briquets XR	2 EA	0.003	1.12 LB/AC	38.4218	-122.5589	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Beck, Dave	3443410	730 Pond	4	Altoxis Briquets XR	2 EA	0.003	1.12 LB/AC	38.4114	-122.5509	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Beck, Dave	3442302	786 Pool	4	Altoxis Briquets XR	3 EA	0.01	5.04 LB/AC	38.4155	-122.5682	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Beck, Dave	12M01316	786 Pool	4	Altoxis Briquets XR	3 EA	0.01	5.04 LB/AC	38.4099	-122.5629	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Beck, Dave	12M00084	786 Pool	4	Altoxis Briquets XR	3 EA	0.01	5.04 LB/AC	38.4087	-122.564	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Beck, Dave	12M01322	786 Pool	4	Altoxis Briquets XR	3 EA	0.01	5.04 LB/AC	38.4255	-122.5535	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Beck, Dave	3323604	786 Pool	4	Altoxis Briquets XR	3 EA	0.01	5.04 LB/AC	38.4374	-122.5457	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Hagelshaw, Jessi	02M01355	786 Pool	4	Altoxis Briquets XR	4 EA	0.0137	0.4905190849511 LB/AC	37.9932	-122.5879	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Hagelshaw, Jessi	02M01355	786 Pool	4	Agnique MMF	0.8768 OZ	0.79932	0.5 GA/LAC	37.9932	-122.5879	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-o-hydroxy	100
10/26/2021	Mohrman, Chris	2033306	182 Aeration Pond	4	VectoMax WSP	0.023 LB	0.0023	10 LB/AC	38.1009	-122.552	2.5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	2.8
10/26/2021	Hagelshaw, Jessi	1103512	730 Pond	4	Altoxis Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9901	-122.5975	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Hagelshaw, Jessi	1103515	730 Pond	4	Altoxis Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9901	-122.5975	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Wells, Michael	E332002	713 Fountain	4	Altoxis Briquets XR	2 EA	0.002	1.68 LB/AC	38.6111	-122.8145	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Wells, Michael	E332003	713 Fountain	4	Altoxis Briquets XR	2 EA	0.02	0.168 LB/AC	38.6111	-122.814	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Hagelshaw, Jessi	1211101	730 Pond	4	Altoxis Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9706	-122.5545	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Hagelshaw, Jessi	1211222	730 Pond	4	Altoxis Briquets XR	2 EA	0.0017	2.964705882239 LB/AC	37.9693	-122.5517	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/26/2021	Thomas-Nett, Teresa	A657310	215 Water Trough	4	VectoMax WSP	0.0012 LB	0.0012	10 LB/AC	38.1009	-122.552	2.5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
10/27/2021	Newman, Jared	05M0167	786 Pool	4	BVA2	0.08 GAL	0.02	4.64 LB/AC	38.3057	-122.6567	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/27/2021	Richtik, Ray	06M0137	772 Water Under House	4	VectoMax WSP	0.028 LB	0.028	1 LB/AC	38.265	-122.5012	5 - 1.5 lbs/acre	73049-429	Bacillus sphaericus	51.2
10/27/2021	Hagelshaw, Jessi	02M0071	770 Septic	4	Altoxis Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0185	-122.6912	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	O'Donnell, Ty	2034215	770 Septic	4	CoccolBear	1 OZ	0.0008	9.765625 GAL/AC	38.1115	-122.5172	3 - 5 gallons/acre	8329-93	Mineral Oil	10
10/27/2021	Kear, Keith	02M1296	321 Water Storage Tank	4	Altoxis Briquets XR	20 EA	0.001	84.4 LB/AC	38.2878	-122.6894	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Richtik, Ray	3793305	765 Roadside Ditch (RSD)	4	VectoMax FG	0.018 LB	0.00092	19.565217391304 LB/AC	38.2878	-122.4932	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
10/27/2021	Beardsley, Kevin	09M0682	730 Pond	4	Altoxis Briquets XR	1 EA	0.001	1.68 LB/AC	38.4899	-122.7188	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	4.5
10/27/2021	Richtik, Ray	06M0137	772 Water Under House	5	MetarLarv S-PT	0.02 OZ	0.25	0.006875 GAL/AC	38.265	-122.5012	.0016 a.i./acre(b) - .0025 a.i./acre(b)	8329-108	Pyrethrins, a botanical insecticide	5
10/27/2021	Ball, Bradley	2052213	713 Fountain	4	MetarLarv S-PT	0.01 LB	0.01	10 LB/AC	38.0542	-122.5318	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.5
10/27/2021	Hagelshaw, Jessi	02M0093	713 Fountain	4	Altoxis Briquets XR	2 EA	0.0002	8.4 LB/AC	38.0182	-122.691	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Thomas-Nett, Teresa	E4421307	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	38.3051	-122.8461	3 - 5 gallons/acre	70589-1	Mineral Oil	97
10/27/2021	O'Donnell, Ty	2034215	770 Septic	4	Altoxis Briquets XR	4 EA	0.0008	8.4 LB/AC	38.1115	-122.5172	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Hagelshaw, Jessi	02M0064	770 Septic	4	Altoxis Briquets XR	10 EA	0.0091	1.8461538461538 LB/AC	38.0177	-122.6901	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Thomas-Nett, Teresa	E4421307	770 Septic	4	Natular XRT	3 EA	0.0023	144.9268930794 LB/AC	38.3051	-122.8461	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinoacid	6.25
10/27/2021	Beck, Dave	12M0078	786 Pool	4	Altoxis Briquets XR	4 EA	0.001	0.672 LB/AC	38.4101	-122.572	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Mohrman, Chris	04M01262	718 Retention Basin	4	Altoxis 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
10/27/2021	Beck, Dave	12M0075	786 Pool	4	Altoxis Briquets XR	4 EA	0.01	5.04 LB/AC	38.4075	-122.575	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Beck, Dave	12M0054	786 Pool	4	Altoxis 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
10/27/2021	Beck, Dave	12M0053	786 Pool	4	Altoxis Briquets XR	3 EA	0.01	5.04 LB/AC	38.3978	-122.5815	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Beck, Dave	12M01351	770 Septic	4	Altoxis Briquets XR	4 EA	0.001	1.4608695652174 LB/AC	38.3965	-122.5809	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Beck, Dave	12M0052	786 Pool	4	Altoxis Briquets XR	4 EA	0.01	0.336 LB/AC	38.3965	-122.581	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Beck, Dave	12M0051	786 Pool	4	Altoxis Briquets XR	3 EA	0.01	5.04 LB/AC	38.3964	-122.5815	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Beck, Dave	12M0050	786 Pool	4	Altoxis 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
10/27/2021	Brookshire, Darren	3AM00896	713 Fountain	4	VectoMax WSP	1 EA	0.008	0.20625 LB/AC	37.9641	-122.4953	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
10/27/2021	Brookshire, Darren	3AM00896	713 Fountain	4	Altoxis Briquets XR	2 EA	0.01	0.84 LB/AC	37.9641	-122.4953	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Beck, Dave	3436501	730 Pond	4	Altoxis Briquets XR	1 EA	0.002	0.84 LB/AC	38.4026	-122.5765	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Beck, Dave	12M0074	786 Pool	4	Altoxis Briquets XR	1 EA	0.01	1.68 LB/AC	38.4067	-122.5785	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	O'Donnell, Ty	2034209	770 Septic	4	Altoxis Briquets XR	8 EA	0.0016	8.4 LB/AC	38.1127	-122.5158	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Hagelshaw, Jessi	1211398	730 Pond	4	Altoxis Briquets XR	2 EA	0.001	3.36 LB/AC	37.9984	-122.5457	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Hagelshaw, Jessi	1213412	730 Pond	4	Altoxis Briquets XR	2 EA	0.001	3.36 LB/AC	37.9973	-122.5268	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Beck, Dave	12M01521	786 Pool	4	Altoxis Briquets XR	4 EA	0.01	0.672 LB/AC	38.4798	-122.6223	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Hagelshaw, Jessi	04M0281	744 Ornamental pond	4	VectoMax WSP	1 EA	0.0005	3.16 LB/AC	37.9533	-122.5151	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
10/27/2021	Beck, Dave	12M01502	786 Pool	4	Altoxis Briquets XR	5 EA	0.01	0.84 LB/AC	38.4773	-122.6042	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Beck, Dave	12M01303	770 Septic	4	Altoxis Briquets XR	2 EA	0.023	0.14608695652174 LB/AC	38.4775	-122.6049	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/2021	Hagelshaw, Jessi	3AM0217	744 Ornamental pond	4	Altoxis Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9599	-122.5151	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
10/27/202														

10/28/2021	Hagelshaw, Jessi	1185110	713 Fountain	4	Altosid 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	
10/28/2021	Reed, Nathan	2226130	713 Fountain	4	Altosid Briquets XR	5 EA	0.001147842	3.1807999999999999 LB/AC	37.9735	-122.4951	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/28/2021	Beck, Dave	12M01585	786 Pool	4	Altosid Briquets XR	3 EA	0.01	0.504 LB/AC	38.4898	-122.5935	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/28/2021	Beck, Dave	12M01586	215 Water Trough	4	Altosid Briquets XR	2 EA	0.0012	2.8 LB/AC	38.4912	-122.5912	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/28/2021	Hagelshaw, Jessi	02M01302	703 Barrels	4	Altosid Briquets XR	2 EA	0.0004	8.4 LB/AC	37.9881	-122.5657	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	5	0.15555400252341	0.03111080050468 GAL/AC	38.0214	-122.5109	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
10/29/2021	Hagelshaw, Jessi	2134303	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	39	0.999880194664	0.03124996800694 GAL/AC	37.9862	-122.4626	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
10/29/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	39	0.999990064888	0.03124996800694 GAL/AC	37.988	-122.4589	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
10/29/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Altosid Liquid Larvicide	39	0.999990064888	0.03124996800694 GAL/AC	37.988	-122.4626	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
10/29/2021	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Vectobac 12AS	1	1.44444420602928	0.25	0.248889241186 GAL/AC	38.0214	-122.5109	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
10/29/2021	Hagelshaw, Jessi	2163403	739 Marsh (Seasonal)	4	Vectobac 12AS	960.000133898590	30	0.2500000339026 GAL/AC	37.9862	-122.4626	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
10/29/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Vectobac 12AS	320.000045299300	10	0.2500000339026 GAL/AC	37.988	-122.4589	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
10/29/2021	Reed, Nathan	2163403	739 Marsh (Seasonal)	4	Vectobac 12AS	320.000045299300	10	0.2500000339026 GAL/AC	37.9862	-122.4626	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
10/29/2021	Beardsley, Kevin	5294501	730 Pond	4	Altosid Briquets XR	5 EA	0.01	1.008 LB/AC	38.4434	-122.7018	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Karinen, Kasey	2015506	786 Pool	4	Altosid Briquets XR	10 EA	0.00344326	2.00875 LB/AC	38.0858	-122.5758	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Tyner, Keith	075TMO5R	0 Admin/Specal	5	Merus 2.0	0.0009 GAL	0.2	0.6465 GAL/AC	38.4397	-122.6469	.0016 a.i./acre(lb) - .0025 a.i./acre(lb)	5	8329-94	Pyrethrin, a botanical insecticide	5
10/29/2021	Beardsley, Kevin	0900658	770 Septic	4	Altosid Briquets XR	1 EA	0.001	1.68 LB/AC	38.4844	-122.7353	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	ODonnell, Ty	2033402	714 Hayfield Ditch	4	Vectolex FG	1 LB	0.1	10 LB/AC	38.0929	-122.5212	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
10/29/2021	Karinen, Kasey	04M01208	713 Fountain	4	Altosid Briquets XR	1 EA	0.00057321	9.22323 LB/AC	38.0857	-122.5755	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Cole, Mike	1291209	730 Pond	4	Altosid Briquets XR	1 EA	0.0005	3.36 LB/AC	37.9187	-122.5525	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Karinen, Kasey	04M01114	713 Fountain	4	Altosid Briquets XR	2 EA	0.000459137	3.1807999999999999 LB/AC	38.1056	-122.5502	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Karinen, Kasey	04M01456	786 Pool	4	Altosid Briquets XR	3 EA	0.001147842	4.3908499999999999 LB/AC	38.0861	-122.5744	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Karinen, Kasey	2015506	786 Pool	4	Agnique MMF	0.4 LB OZ	0.00344326	0.99825 GAL/AC	38.0858	-122.5758	2 - 1 gallon/acre	53265-28	Poly(Oxy-L2-ethanediyl)-La-(C16-20 branched and linear alkyl)-w-hydroxy	100	
10/29/2021	Cole, Mike	01000138	215 Water Trough	4	Altosid Briquets (small)	2 EA	0.0012	1.7 LB/AC	37.867	-122.4975	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62	
10/29/2021	Beardsley, Kevin	0900632	786 Pool	4	Altosid Briquets XR	10 EA	0.024	0.7 LB/AC	38.3956	-122.715	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Richik, Ray	0600156	303 Sump	4	BVA2	0.53 OZ	0.000983	4.1223239603255 GAL/AC	38.2552	-122.3922	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
10/29/2021	Richik, Ray	0600103	740 Marsh (Tidal)	4	Altosid Pellets	0.023 LB	0.0023	10 LB/AC	38.1597	-122.4102	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
10/29/2021	Beck, Dave	12M01583	772 Water Under House	4	Vectolex WDG	0.02 LB	0.02	1 LB/AC	38.5217	-122.6265	2 - 1.5 lbs/acre	73049-57	Bacillus sphaericus	51.2	
10/29/2021	Beck, Dave	12M01583	772 Water Under House	4	Zenivex	0.2 EA	0.25	0.0306025 GAL/AC	38.5217	-122.6265	0.25 - 0.07 lb/a/acre	2724-791	(S) - Methoprene	2.1	
10/29/2021	Beck, Dave	12M01247	765 Roadside Ditch (RSD)	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5207	-122.6176	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Mohrman, Chris	2416101	740 Marsh (Tidal)	4	Vectobac GS	0.2 LB	0.02	10 LB/AC	38.1241	-122.5145	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
10/29/2021	Beck, Dave	12M01578	770 Septic	4	Altosid Briquets XR	4 EA	0.0046	1.460869552174 LB/AC	38.5177	-122.5985	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	O'Brien, Sean	08M02633	786 Pool	4	Vectobac GS	0.00413 LB	0.0137	3.01499840146 LB/AC	38.4707	-122.4589	2.5 - 1.5 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
10/29/2021	Beck, Dave	12M01583	772 Water Under House	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5217	-122.5617	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Beck, Dave	12M0146	786 Pool	4	Altosid Briquets XR	4 EA	0.01	0.672 LB/AC	38.5254	-122.5715	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	O'Brien, Sean	08M01747	713 Fountain	4	Altosid Briquets XR	3 EA	0.0005	10.08 LB/AC	38.4219	-122.8781	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
10/29/2021	Mohrman, Chris	2035208	740 Marsh (Tidal)	4	Vectobac GS	0.3 LB	0.03	10 LB/AC	38.1103	-122.5035	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
10/29/2021	Reed, Nathan	2163404	739 Marsh (Seasonal)	4	Vectobac GS	10 LB	1	10 LB/AC	37.988	-122.4589	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
11/1/2021	Hagelshaw, Jessi	1224303	742 Marsh, Fresh H2O	4	Altosid Liquid Larvicide	19	0.999880032444	0.03124996800694 GAL/AC	37.988	-122.4589	3 - 4 oz/acre	2724-392	(S) - Methoprene	2.1	
11/1/2021	Hagelshaw, Jessi	1224303	742 Marsh, Fresh H2O	4	Vectobac 12AS	160.0000226497654	5	0.2500000339026 GAL/AC	37.958	-122.5116	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
11/1/2021	Richik, Ray	3793305	765 Roadside Ditch (RSD)	4	Vectomax FG	0.1 LB	0.0053	18.867924528302 LB/AC	38.2878	-122.4932	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
11/1/2021	Thomas-Nett, Teresa	E442129	770 Septic	4	Altosid Briquets XR	9 EA	0.0023	6.573913043783 LB/AC	38.3126	-122.8517	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
11/1/2021	Richik, Ray	0600138	712 Drain	4	Vectomax FG	0.0004 LB	0.0002	20 LB/AC	38.2642	-122.5006	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
11/1/2021	Thomas-Nett, Teresa	E442132	765 Roadside Ditch (RSD)	4	Vectomax FG	0.0008 LB	0.0008	10 LB/AC	38.3105	-122.8521	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
11/1/2021	ODonnell, Ty	1100325	440 Sepage	4	Vectolex FG	0.0002 LB	0.0002	10 LB/AC	38.4689	-122.7519	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5	
11/1/2021	Cole, Mike	1305109	425 Low Area	4	BVA2	4.4 OZ	0.0069	4.981884057971 GAL/AC	37.9387	-122.5126	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
11/1/2021	Cole, Mike	01000135	699 Artificial container	4	Altosid Pellets	0.009 LB	0.0012	7.5 LB/AC	37.9234	-122.5083	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
11/1/2021	Cole, Mike	01000229	786 Pool	4	Altosid Briquets XR	8 EA	0.0192	0.7 LB/AC	37.9236	-122.5083	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
11/1/2021	Cole, Mike	01M000XF	0 Admin/Specal	5	Avyocid 5% - GAL	0.5 OZ	0.5	0.0050140166666667 GAL/AC	37.9232	-122.5252	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5	
11/1/2021	Thomas-Nett, Teresa	E442129	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	38.3126	-122.8517	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
11/1/2021	Reed, Nathan	2163408	311 Drainage Ditch (man made)	4	Altosid Pellets	0.09 LB	0.03	3 LB/AC	37.9866	-122.4662	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
11/1/2021	Reed, Nathan	2163401	739 Marsh (Seasonal)	4	Altosid Pellets	3 LB	1	3 LB/AC	37.9853	-122.4665	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
11/1/2021	Tescallo, Joseph	1100055	786 Pool	4	Natular XRT	1 EA	0.0005	222.22009360489 LB/AC	38.5007	-122.7437	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaad	6.25	
11/1/2021	Cole, Mike	01000136	772 Water Under House	4	Avyocid 5% - GAL	0.2 OZ	0.2	0.002625 GAL/AC	37.8796	-122.5295	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5	
11/1/2021	Tyner, Keith	07D0337	790 Treehole	4	Vectomax WSP	8 EA	0.0005	25.28 LB/AC	38.4546	-122.6562	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
11/1/2021	Tescallo, Joseph	1100058	786 Pool	4	Natular XRT	6 EA	0.001	666.66601081467 LB/AC	38.4993	-122.7437	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaad	6.25	
11/1/2021	Ball, Bradley	2054609	21 Pasture	4	Vectomax FG	0.125 LB	0.01	12.5 LB/AC	38.0308	-122.5058	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
11/1/2021	Cole, Mike	01000136	772 Water Under House	4	BVA2	3.4 OZ	0.023	4.959239104348 GAL/AC	37.8786	-122.5923	3 - 5 gallons/acre	70589-1	Mineral Oil	97	
11/1/2021	Ball, Bradley	2054602	730 Pond	4	Altosid Briquets XR	5 EA	0.01	8.84 LB/AC	38.0332	-122.5834	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
11/1/2021	Tescallo, Joseph	1100055	786 Pool	4	Natular XRT	5 EA	0.001	555.500091222 LB/AC	38.5007	-122.7437	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaad	6.25	
11/1/2021	Tescallo, Joseph	1100058	786 Pool	4	Natular XRT	2 EA	0.001	222.220000360489 LB/AC	38.4993	-122.7437	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosaad	6.25	
11/1/2021	Mohrman, 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	
11/1/2021	Mohrman, Chris	04M01469	311 Drainage Ditch (man made)	4	MetLarv 5-PT	0.025 LB	0.005	5 LB/AC	38.1137	-122.5065	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
11/1/2021	Beck, Dave	12M01583	786 Pool	4	Vectobac 12AS	786 Pool	3 EA	0.0004	1.68 LB/AC	38.1137	-122.6332	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/1/2021	Beck, Dave	0900444	786 Pool	4	Altosid Briquets XR	3 EA	0.01	5.04 LB/AC	38.5205	-122.6583	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
11/1/2021	Beck, Dave	5300542	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.0004	4.8 LB/AC	38.4603	-122.6429	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
11/1/2021	Mohrman, Chris	04M01523	701 Bird Bath	4	Altosid Briquets XR	1 EA	9.18274E-05	18.2952 LB/AC	38.1056	-122.5508	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
11/1/2021	Thomas-Nett, Teresa	A5027074	765 Roadside Ditch (RSD)	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.1213	-122.884	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
11/1/2021	Thomas-Nett, Teresa	A5027074	699 Artificial container	4	Vectomax FG										

11/3/2021	Ball, Bradley	2123259	740 Marsh (Tidal)	4	Vectomac FG	0.05 LB	0.004	122.534 5 - 20 lbs/acre	38.0135	-122.534 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/3/2021	Reed, Nathan	2162301	760 Rain Pond	4	Vectobac GS	7.5 LB	0.75	10 LB/AC	37.9967	-122.4716 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis			
11/3/2021	Beardsley, Kevin	0900588	786 Pool	4	Natular XRT	4EA	0.005	66.5666666666667 LB/AC	38.5097	-122.7165 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25		
11/3/2021	Beardsley, Kevin	0900588	786 Pool	4	Altosid Briquets XR	4EA	0.004	6.67 LB/AC	38.5097	-122.7097 1 per 100 sq. ft. + 1 per 2 ft. depth	7274-421	(S) - Methoprene	2.1		
11/3/2021	Beardsley, Kevin	5044601	730 Pond	4	Altosid Briquets XR	2EA	0.0007	4.8 LB/AC	38.5196	-122.7119 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/3/2021	Beardsley, Kevin	5044608	786 Pool	4	Altosid Briquets XR	4EA	0.008	0.84 LB/AC	38.5196	-122.7122 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/3/2021	Beardsley, Kevin	0900583	786 Pool	4	Natular XRT	4EA	0.01	44.44000720978 LB/AC	38.5201	-122.7056 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25		
11/3/2021	Beardsley, Kevin	0900551	786 Pool	4	Altosid Briquets XR	4EA	0.01	0.84 LB/AC	38.522	-122.7047 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/3/2021	Beck, Dave	12401557	215 Water Trough	4	Altosid Briquets XR	1EA	0.0005	3.36 LB/AC	38.4266	-122.5627 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/3/2021	Beardley, Kevin	0900406	786 Pool	4	Altosid Briquets XR	4EA	0.008	0.84 LB/AC	38.5236	-122.701 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/3/2021	Beck, Dave	12M01245	744 Ornamental pond	4	Altosid Briquets XR	2EA	0.0016	2.1 LB/AC	38.4246	-122.5593 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/3/2021	Beck, Dave	12M01245	744 Ornamental pond	4	Agnique MMF	0.16 OZ	0.0016	0.78125 GAL/AC	38.4246	-122.5593 2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-a-(C16-20 branched and linear alkyl)-w-hydroxy	100		
11/3/2021	Hagelshaw, Jessi	1231402	425 Low Area	4	Vectomac FG	1.5 LB	0.25	6 LB/AC	37.9478	-122.5448 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Mohrman, Chris	2035302	761 Railroad track ditch	4	Altosid Liquid Larvicide	1.9999980032444 C	0.5	0.031249968800694 GAL/AC	38.1031	-122.5137 3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
11/4/2021	Mohrman, Chris	04M01500	312 Ditch (natural)	4	Altosid Liquid Larvicide	13.9999860227108 C	3.5	0.031249968800694 GAL/AC	38.1346	-122.5501 3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
11/4/2021	Mohrman, Chris	2414203	730 Pond	4	Altosid Liquid Larvicide	63.9999361038208 B	16	0.031249968800694 GAL/AC	38.1335	-122.5485 3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
11/4/2021	Mohrman, Chris	2035302	761 Railroad track ditch	4	Vectobac 12AS	16.0000022649765	0.5	0.2500000339026 GAL/AC	38.1031	-122.5137 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
11/4/2021	Mohrman, Chris	04M01500	312 Ditch (natural)	4	Vectobac 12AS	112.0000135848955	3.5	0.2500000339026 GAL/AC	38.1346	-122.5501 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
11/4/2021	Mohrman, Chris	2414203	730 Pond	4	Vectobac 12AS	512.000072479248	16	0.2500000339026 GAL/AC	38.1335	-122.5485 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
11/4/2021	Smith, Jim	0600081	425 Low Area	4	Vectomac FG	0.00 LB	0.0045	20 LB/AC	38.1734	-122.4538 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Richik, Ray	06000138	713 Fountain	4	Vectomac FG	0.0135 LB	0.0069	19.56521791304 LB/AC	38.2688	-122.4396 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Richik, Ray	0600159	770 Septic	5	Pyrrocid 5% - GAL	0.00376 OZ	0.0046	0.006388695652174 GAL/AC	38.1166	-122.44 0025 a.i./acre maximum	1021-1199	Pyrethrins	5	Piperonyl butoxide, Technical	25
11/4/2021	Cole, Mike	01M01759	713 Fountain	4	Altosid Briquets XR	1EA	0.0004	4.2 LB/AC	37.8787	-122.5229 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Thomas-Nett, Teresa	04M00760	740 Marsh (Tidal)	4	Vectomac GS	0.008 LB	0.0008	10 LB/AC	38.1168	-122.8547 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
11/4/2021	Ball, Bradley	2096311	730 Pond	4	Altosid Briquets XR	2EA	0.002	1.68 LB/AC	38.0026	-122.5572 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Beardsley, Kevin	0900057	786 Pool	4	Altosid Briquets XR	4EA	0.008	0.84 LB/AC	38.4963	-122.7423 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Richik, Ray	3803608	765 Roadside Ditch (RSD)	4	Vectomac FG	0.135 LB	0.0069	19.56521791304 LB/AC	38.2688	-122.4392 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Tescallo, Joseph	11000075	786 Pool	4	Natular XRT	5EA	0.001	555.5500901222 LB/AC	38.5027	-122.7448 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25		
11/4/2021	Tescallo, Joseph	5172305	786 Pool	4	Altosid Briquets XR	5EA	0.001	555.5500901222 LB/AC	38.5027	-122.7375 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	ODonnell, Ty	1000013	215 Water Trough	4	Vectomac WSP	2EA	0.002	1.58 LB/AC	38.416	-122.7894 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Ball, Bradley	1212105	600 Wetlands (Perm/Natural)	4	Vectomac FG	15 LB	1	15 LB/AC	38.0201	-122.5302 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Tyner, Keith	4523603	765 Roadside Ditch (RSD)	4	Vectomac FG	4 LB	0.2	20 LB/AC	38.3479	-122.7149 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	ODonnell, Ty	4802402	186 Water Pond	4	Vectomac FG	8 LB	0.25	20 LB/AC	38.3467	-122.7389 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Richik, Ray	06000138	765 Roadside Ditch (RSD)	4	Altosid Briquets XR	8EA	0.006	12.17391033438 LB/AC	38.416	-122.4392 1 per 100 sq. ft. + 1 per 2 ft. depth	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Tyner, Keith	5301603	425 Low Area	4	Vectomac FG	5 LB	0.3	16.6666666666667 LB/AC	38.4373	-122.686 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Tescallo, Joseph	0900104	786 Pool	4	Natular XRT	5EA	0.001	555.5500901222 LB/AC	38.5027	-122.7372 1 per 100 sq. ft. + 1 per 2 ft. depth	8329-94	Spinosad	6.25		
11/4/2021	Beardsley, Kevin	09M01467	713 Fountain	4	Altosid Briquets XR	1EA	0.0002	8.4 LB/AC	38.4961	-122.7422 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Tyner, Keith	5423211	313 Drainage Ditch (man made)	4	Vectomac FG	1EA	0.1	10 LB/AC	38.4258	-122.6637 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Newman, Jared	4762524	740 Marion Basin	4	BVA2	0.75 GAL	0.004	0.75 GAL/AC	38.0037	-122.6671 5 - 20 lbs/acre	70589-1	Mineral Oil	97		
11/4/2021	Cole, Mike	0100312	786 Pool	4	Altosid Briquets XR	8EA	0.0096	1.4 LB/AC	37.8782	-122.5223 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Ball, Bradley	2096311	730 Pond	4	Vectomac WSP	1EA	0.002	0.79 LB/AC	38.0026	-122.5572 1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	ODonnell, Ty	1000002	425 Low Area	4	Vectomac FG	0.02 LB	0.002	10 LB/AC	38.3903	-122.7733 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Tyner, Keith	5423302	312 Ditch (natural)	4	Vectomac FG	3 LB	0.3	10 LB/AC	38.4235	-122.6635 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Richik, Ray	730 Pond	730 Pond	4	Vectomac FG	0.5 LB	0.005	19.207093709769 LB/AC	38.2688	-122.4392 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Beck, Dave	3793110	713 Fountain	4	Altosid Briquets XR	2EA	0.0006	5.6 LB/AC	38.2997	-122.4986 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Beck, Dave	3556611	744 Ornamental pond	4	Altosid Briquets XR	1EA	0.002	0.84 LB/AC	38.3577	-122.5262 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Beardsley, Kevin	0900672	786 Pool	4	Altosid Briquets XR	4EA	0.01	0.672 LB/AC	38.5116	-122.7167 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Beardsley, Kevin	5173204	730 Pond	4	Altosid Briquets XR	3EA	0.007	0.72 LB/AC	38.5098	-122.714 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Beardsley, Kevin	0900359	786 Pool	4	Altosid Briquets XR	4EA	0.004	0.9163636363636364 LB/AC	38.5096	-122.711 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Beardsley, Kevin	0900483	770 Septic	4	Altosid Briquets XR	5EA	0.003	2.8 LB/AC	38.5097	-122.7137 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Beardsley, Kevin	0900608	425 Low Area	4	Altosid Briquets XR	1EA	0.0001	16.8 LB/AC	38.5085	-122.7095 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Beck, Dave	3555505	186 Water Pond	4	Vectomac FG	5 LB	0.25	20 LB/AC	38.3618	-122.5451 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Morton, Robert	0EM02344	730 Pond	4	Altosid Briquets XR	1EA	0.0023	0.7304347826087 LB/AC	38.6226	-122.8623 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Beck, Dave	12M01457	712 Drain	4	Vectomac FG	0.096 LB	0.006	10 LB/AC	38.3617	-122.5451 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/4/2021	Morton, Robert	0EM02344	713 Fountain	4	Altosid Briquets XR	1EA	0.001	1.68 LB/AC	38.6226	-122.8624 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Reed, Nathan	34A0018	730 Pond	4	Altosid Briquets XR	2EA	0.00055	6.10090909090909 LB/AC	37.9629	-122.4988 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/4/2021	Thomas-Nett, Teresa	A502701	740 Marsh (Tidal)	4	Vectobac GS	30 LB	3	10 LB/AC	38.125	-122.862 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
11/4/2021	Hagelshaw, Jessi	02M01253	730 Pond	4	Altosid Briquets XR	6EA	0.001	10.36 LB/AC	38.0049	-122.634 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/5/2021	Richik, Ray	3793305	765 Roadside Ditch (RSD)	4	BVA2	0.75 OZ	0.0046	0.75 OZ/AC	38.0037	-122.4932 3 - 4 oz/acre	70589-1	Mineral Oil	97		
11/5/2021	Cole, Mike	0100170	704 Boat (abandoned or otherwise)	4	Altosid Briquets XR	8EA	0.0276	0.4895652179313 LB/AC	37.8679	-122.4968 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/5/2021	Thomas-Nett, Teresa	A6043102	425 Low Area	4	Vectobac GS	0.5 LB	0.075	10 LB/AC	37.9143	-122.688 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
11/5/2021	ODonnell, Ty	4272303	730 Pond	4	Altosid Briquets (small)	1EA	0.01	1.02 LB/AC	38.4545	-122.8462 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62		
11/5/2021	Richik, Ray	3795110	312 Ditch (natural)	4	Vectomac FG	0.023 LB	0.0012	19.1666666666667 LB/AC	38.3009	-122.4792 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/5/2021	ODonnell, Ty	4295501	30 Pasture, nr (Waste Water)	4	BVA2	1 GAL	0.004	1.6 GAL/AC	38.444	-122.874 3 - 5 gallons/acre	70589-1	Mineral Oil	97		
11/5/2021	Richik, Ray	3793305	765 Roadside Ditch (RSD)	4	Vectomac FG	0.005 LB	0.0028	19.642857142857 LB/AC	38.2878	-122.4932 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/5/2021	Cole, Mike	0100170	704 Boat (abandoned or otherwise)	4	Altosid Pellets	0.0095 LB	0.0023	4.1304347826087 LB/AC	37.8679	-122.4968 2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
11/5/2021	Tyner, Keith	3794201	765 Roadside Ditch (RSD)	4	Vectomac FG	0.2 LB	0.01	20 LB/AC	38.2978	-122.4885 5 - 20 lbs/acre	73049-429	Bacillus spha			

11/8/2021	Hagelshaw, Jessi	1224334	730 Pond	4	Altois Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9584	-122.5189	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/8/2021	Hagelshaw, Jessi	1224334	730 Pond	4	Vectocab GS	12.5 LB	1.25	10 LB/AC	38.0979	-122.5062	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/8/2021	Mohrman, Chris	04M01284	312 Ditch (natural)	4	Vectocab GS	7.5 LB	0.75	10 LB/AC	38.0999	-122.5083	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/8/2021	Mohrman, Chris	2055317	611 Wetlands (Seasonal)/Man-Made	4	Vectocab GS	10.0 LB	1.0	10 LB/AC	38.0999	-122.5083	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/8/2021	Hagelshaw, Jessi	1224334	765 Roadside Ditch (RSD)	4	Vectocab FG	0.0018 LB	0.0018	10 LB/AC	37.9165	-122.5318	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/8/2021	Thomas-Nett, Teresa	A604101	21 Pasture	4	Vectocab FG	1.5 LB	0.15	10 LB/AC	37.9165	-122.6905	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/8/2021	Thomas-Nett, Teresa	A583701	740 Marsh (Tidal)	4	Vectocab GS	0.008 LB	0.0008	10 LB/AC	37.9225	-122.6909	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/8/2021	Hagelshaw, Jessi	1082301	425 Low Area	4	Vectocab FG	0.11 LB	0.011	10 LB/AC	38.0061	-122.6054	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Richtik, Ray	3801511	730 Pond	4	Vectocab FG	0.15 LB	0.0092	16.304347826087 LB/AC	38.2673	-122.4616	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Newman, Jared	4842304	425 Low Area	4	BVA2	4 GAL	1	4 GAL/AC	38.2552	-122.6176	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/10/2021	ODonnell, Ty	1440016	765 Roadside Ditch (RSD)	4	Vectolex FG	0.02 LB	0.002	10 LB/AC	38.3931	-122.8138	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
11/10/2021	Ball, Bradley	2054402	425 Low Area	4	Vectocab FG	5.1 LB	0.75	6.6666666666667 LB/AC	38.0434	-122.5205	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Newman, Jared	05M01894	425 Low Area	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.2667	-122.675	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/10/2021	Cole, Mike	0100316	772 Water Under House	4	Altois Briquets XR	3 EA	0.0012	4.1 LB/AC	37.8786	-122.5292	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/10/2021	Richtik, Ray	0600156	330 Sump	4	BVA2	0.73 OZ	0.0011	5.1846590909091 GAL/AC	38.2497	-122.3922	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/10/2021	Newman, Jared	483201	760 Rain Pond	4	BVA2	1 GAL	0.25	4 GAL/AC	38.2497	-122.6407	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/10/2021	Cole, Mike	1343115	742 Marsh, Fresh H2O	4	Altois Pellets	0.33 LB	0.05	6.6 LB/AC	37.8779	-122.4576	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
11/10/2021	Richtik, Ray	0600130	770 Septic	4	Altois Briquets XR	4 EA	0.0023	2.9217391304348 LB/AC	38.2555	-122.3923	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/10/2021	Ball, Bradley	2054404	425 Low Area	4	Vectocab FG	16 LB	1.5	10.6666666666667 LB/AC	38.0451	-10.6666666666667 LB/AC	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Richtik, Ray	3801514	425 Low Area	4	Vectocab FG	0.02 LB	0.0011	18.183183181818 LB/AC	38.2672	-122.4615	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Ball, Bradley	2054403	425 Low Area	4	Vectocab FG	14 LB	1	14 LB/AC	38.0469	-122.5215	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Newman, Jared	4846603	716 Flood Control Ditch FCD	4	BVA2	4 GAL	1	4 GAL/AC	38.2236	-122.5707	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/10/2021	Newman, Jared	05M01894	425 Low Area	4	Altois Briquets XR	1 EA	0.002	0.84 LB/AC	38.2667	-122.675	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/10/2021	Newman, Jared	4762601	765 Roadside Ditch (RSD)	4	Vectocab FG	0.1 LB	0.01	10 LB/AC	38.2665	-122.6743	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	ODonnell, Ty	1440016	765 Roadside Ditch (RSD)	4	Cocobear	2 OZ	0.0004	3.92025 GAL/AC	38.3931	-122.8138	3 - 5 gallons/acre	73049-10	Bacillus sphaericus	7.5
11/10/2021	Richtik, Ray	3801410	716 Flood Control Ditch FCD	4	Vectocab FG	0.45 LB	0.024	18.75 LB/AC	38.2795	-122.4615	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Richtik, Ray	3796102	425 Low Area	4	Vectocab GS	7.5 LB	0.75	10 LB/AC	38.298	-122.4617	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/10/2021	Newman, Jared	4765506	730 Pond	4	Vectocab FG	5.1 LB	0.15	0.62637	38.2698	-122.6347	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Cole, Mike	0100316	772 Water Under House	4	Agnique MIMF	1.5 OZ	0.012	0.9765625 GAL/AC	37.8786	-122.5292	.7 - 1 gallon/acre	52363-28	Poly(Oxy-1,2-ethanediyl)-[a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/10/2021	Richtik, Ray	3801413	718 Retention Basin	4	Vectocab FG	0.1 LB	0.005	19.230709330769 LB/AC	38.2795	-122.4599	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Newman, Jared	4765505	311 Drainage Ditch (man made)	4	Vectocab FG	0.5 LB	0.05	10 LB/AC	38.2688	-122.6344	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Mohrman, Chris	2026505	425 Low Area	4	Vectocab GS	5.1 LB	0.5	10 LB/AC	38.1395	-122.5624	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/10/2021	Richtik, Ray	3801602	699 Artificial container	4	Vectocab FG	0.0045 LB	0.00023	19.565217391304 LB/AC	38.2673	-122.4622	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Cole, Mike	0100316	772 Water Under House	5	Pyrocide 5% - GAL	0.4 OZ	0.5	0.00625	37.8786	-122.5292	.0025 a.i./acre maximum	1021-1199	Pyrethrins	2.5
11/10/2021	Richtik, Ray	700 Creak	700 Creak	4	Vectocab FG	0.1 LB	0.005	19.230709330769 LB/AC	38.2795	-122.4599	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Beck, Dave	12M01583	772 Water Under House	5	Zenivex	0.25 OZ	0.5	0.0039025 GAL/AC	38.5217	-122.6265	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
11/10/2021	Beck, Dave	12ST0058	0 Admin/Special	4	Zenivex	0.5 OZ	1	0.0090625 GAL/AC	38.4405	-122.716	.00175 - .007 lb/a.i./acre	2724-791	Etofenprox	20
11/10/2021	Mohrman, Chris	04M01499	760 Rain Pond	4	Vectocab GS	0.5 LB	0.04	12.5 LB/AC	38.1088	-122.4978	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/10/2021	Beck, Dave	3552407	760 Rain Pond	4	Vectocab FG	0.3 LB	0.03	10 LB/AC	38.3842	-122.529	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Reed, Nathan	2135203	425 Low Area	4	Vectocab GS	10 LB	1	10 LB/AC	38.3529	-122.5083	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/10/2021	Reed, Nathan	2135202	760 Rain Pond	4	Vectocab GS	1 LB	0.1	10 LB/AC	38.0129	-122.5075	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/10/2021	Reed, Nathan	2135201	760 Rain Pond	4	Altois Pellets	0.75 LB	0.25	3 LB/AC	38.0129	-122.5075	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
11/10/2021	Mohrman, Chris	04M01200	312 Ditch (natural)	4	Vectocab GS	20 LB	2	10 LB/AC	38.0762	-122.5265	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/10/2021	Beck, Dave	3561203	712 Drain	4	Altois Pellets	0.17 LB	0.034	5 LB/AC	38.3831	-122.5175	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
11/10/2021	Mohrman, Chris	2033608	184 Waste Treatment Plant	4	Altois Briquets XR	18 EA	0.05	0.60825	38.0775	-122.5383	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/10/2021	Hagelshaw, Jessi	2142617	765 Roadside Ditch (RSD)	4	Vectocab FG	0.0063 LB	0.0009	7 LB/AC	37.9781	-122.5352	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Beck, Dave	12M01272	786 Pool	4	Altois Briquets XR	5 EA	0.001	0.84 LB/AC	38.3798	-122.5159	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/10/2021	Thomas-Nett, Teresa	A6054303	770 Septic	4	Natural XRT	9 EA	0.0023	4.4477826792261 LB/AC	37.9052	-122.6576	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodad	6.25
11/10/2021	Thomas-Nett, Teresa	A6054303	770 Septic	5	Natural XRT	0.009 OZ	0.00459	0.01531862745098 GAL/AC	37.9052	-122.6576	.0016 a.i./acre(lb) - .0025 a.i./acre(lb)	8329-84	Spinodad	6.25
11/10/2021	Thomas-Nett, Teresa	A6054303	770 Septic	4	Vectocab FG	0.10 GAL	0.0023	3.9130434782609 GAL/AC	37.9052	-122.6576	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/10/2021	Petersen, Jeffery	4272102	186 Waste Pond	4	Vectocab FG	5.1 LB	0.25	20 LB/AC	38.4709	-122.8448	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/10/2021	Petersen, Jeffery	4272103	186 Waste Pond	4	Vectocab FG	5.1 LB	0.25	20 LB/AC	38.4706	-122.8444	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/12/2021	Karinen, Kasey	2026511	730 Pond	4	Altois Briquets XR	2 EA	0.003443526	0.97574 LB/AC	38.1324	-122.5645	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/12/2021	Karinen, Kasey	4844201	761 Vernal Pool	4	Vectocab FG	12 LB	2	6 LB/AC	38.2501	-122.5932	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/12/2021	Tyner, Keith	425	425 Low Area	4	Vectocab FG	5.1 LB	0.5	10 LB/AC	38.3529	-122.7176	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/12/2021	Petersen, Jeffery	5285202	425 Low Area	4	Vectocab 12AS	16 OZ	0.5	0.25 GAL/AC	38.4661	-122.7956	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/12/2021	Thomas-Nett, Teresa	E4434305	215 Water Trough	4	Vectocab FG	0.023 LB	0.0023	10 LB/AC	38.3053	-122.8363	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/12/2021	Petersen, Jeffery	4395604	761 Vernal Pool	4	Vectocab 12AS	24 OZ	0.75	0.25 GAL/AC	38.3909	-122.8036	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/12/2021	Petersen, Jeffery	4395602	425 Low Area	4	Vectocab 12AS	8 OZ	0.25	0.25 GAL/AC	38.3917	-122.8087	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/12/2021	Thomas-Nett, Teresa	E442112	730 Pond	4	Vectocab FG	0.006 LB	0.0006	10 LB/AC	38.3105	-122.8509	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/12/2021	Thomas-Nett, Teresa	E442101	425 Low Area	4	MetaLarv S-PT	0.005 LB	0.001	5 LB/AC	38.3118	-122.8509	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
11/12/2021	Beck, Dave	3444513	186 Waste Pond	4	BVA2	4 GAL	1.1	3.6363636363636 GAL/AC	38.4055	-122.5374	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/12/2021	Beck, Dave	3444515	330 Sump	4	Altois Briquets XR	5 EA	0.003	2.8 LB/AC	38.4048	-122.5378	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/12/2021	Thomas-Nett, Teresa	E442102	765 Roadside Ditch (RSD)	4	MetaLarv S-PT	0.003 LB	0.0006	5 LB/AC	38.3122	-122.8512	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
11/12/2021	Thomas-Nett, Teresa	E442103	765 Roadside Ditch (RSD)	4	MetaLarv S-PT	0.1 LB	0.001	10 LB/AC	38.3122	-122.8512	2.5 - 10 lbs/acre	73049-475	(S)- Methoprene	4.25
11/12/2021	Petersen, Jeffery	14M01719	311 Drainage Ditch (man made)	4	Vectocab FG	0.228 LB	0.0114	20 LB/AC	38.4114	-122.7663	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/12/2021	Petersen, Jeffery	14M01720	765 Roadside Ditch (RSD)	4	Vectocab FG	2 LB	0.1	20 LB/AC	38.4108	-122.7664	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/15/2021	Ball, Bradley	2053303	425 Low Area	4	Altois Liquid Larvicide	39.99990064888 C	20	0.015624984400347 GAL/AC	38.0617	-122.4934	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
11/15/2021	Ball, Bradley	2053304	425 Low Area	4	Altois Liquid Larvicide	39.99990064888 C	20	0.015624984400347 GAL/AC	38.0653	-122.4942	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
11/15/2021	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Altois Liquid Larvicide	0.1221219105049 GAL	10	0.001221219105049 GAL/AC	38.2163	-122.3817	3 - 4 oz/acre	2724-392	(S)- Methoprene	5
11/15/2021	Ball, Bradley	2053303	425 Low Area	4	Vectocab 12AS	320.0000452995300	20	0.12500001769513 GAL/AC	38.0617	-122.4934	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/15/2021	Ball, Bradley	2053304	425 Low Area	4	Vectocab 12									

11/15/2021	Beck, Dave	5313609	425 Low Area	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.4399	-122.6083	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	Mohrman, Chris	2026404	425 Low Area	4	Altosis Liquid Larvicide	9.999990016222 OZ	2.5	0.031249968800694 GAL/AC	38.1387	-122.5583	3 - 4 oz/acre	5	(S) - Methoprene	5
11/16/2021	Mohrman, Chris	04M01241	311 Drainage Ditch (man made)	4	Altosis Liquid Larvicide	9.999990016222 OZ	2.5	0.031249968800694 GAL/AC	38.1396	-122.5505	3 - 4 oz/acre	5	(S) - Methoprene	5
11/16/2021	Mohrman, Chris	2026404	425 Low Area	4	Vectobac 12AS	80.0000011324882S	2.5	0.2500000339026 GAL/AC	38.1396	-122.5505	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/16/2021	Mohrman, Chris	04M01241	311 Drainage Ditch (man made)	4	Vectobac 12AS	80.0000011324882S	2.5	0.2500000339026 GAL/AC	38.1396	-122.5505	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/16/2021	Richik, Ray	3803403	765 Roadside Ditch (RSD)	4	Vectobac GS	0.35 LB	0.037	9.4549549549595 LB/AC	38.2791	-122.4372	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/16/2021	Cole, Mike	1313534	425 Low Area	4	Natular XRT	2 EA	0.0023	96.61792871691 LB/AC	37.8953	-122.5272	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
11/16/2021	Beardsley, Kevin	5295201	330 Pump	4	BVA2	96.0Z	0.15	5 GAL/AC	38.4668	-122.7009	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/16/2021	Cole, Mike	1313532	425 Low Area	4	Natular XRT	330 Pump	0.0008	277.77950450611 LB/AC	37.8982	-122.5272	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
11/16/2021	ODonnell, Ty	4803301	32 Pasture, Irr (Treated Water)	4	Natular 2EC	2 OZ	1	0.01625 GAL/AC	38.4231	-122.8084	1.1 - 6.4 oz/acre	8329-82	Spinosad	20.6
11/16/2021	Newman, Jared	05 01436	614 Wetlands (Seasonal/Man-Made)	4	Kontrol Mosquito Larvicide	4 GAL	1.5	2.66666666666667 GAL/AC	38.2255	-122.5853	2.5 - 5 gallons/acre	73748-10	Mineral Oil	98
11/16/2021	Newman, Jared	04845604	425 Low Area	4	BVA2	2 GAL	0.5	4 GAL/AC	38.2263	-122.5883	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/16/2021	Ball, Bradley	0300087	330 Pump	4	Altosis Briquets XR	1 EA	0.0008	2.1 LB/AC	38.038	-122.5396	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/16/2021	Thomas-Nett, Teresa	04M00711	770 Septic	4	Altosis Briquets XR	10 EA	0.0046	6.652179130435 LB/AC	37.8994	-122.6407	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/16/2021	Richik, Ray	06M00973	765 Roadside Ditch (RSD)	4	BVA2	0.65 OZ	0.001	5.078125 GAL/AC	38.2554	-122.4416	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/16/2021	Richik, Ray	3801603	765 Roadside Ditch (RSD)	4	Vectobac GS	0.006 LB	0.001	6 LB/AC	38.2648	-122.4539	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/16/2021	Cole, Mike	1313542	699 Artificial container	4	Vectolex WSP	1 EA	0.0023	0.71739130434783 LB/AC	37.895	-122.527	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
11/16/2021	Newman, Jared	4846606	311 Drainage Ditch (man made)	4	Kontrol Mosquito Larvicide	2 GAL	0.5	4 GAL/AC	38.2268	-122.5854	2.5 - 5 gallons/acre	73748-10	Mineral Oil	98
11/16/2021	Beardsley, Kevin	5295201	425 Low Area	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.4668	-122.7009	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
11/16/2021	Thomas-Nett, Teresa	04M00974	770 Septic	4	BVA2	0.009 GAL	0.0023	3.9130434782609 GAL/AC	38.1085	-122.8688	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/16/2021	Richik, Ray	3803408	730 Pond	4	Vectomax FG	0.069 LB	0.0069	10 LB/AC	38.2838	-122.4372	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	ODonnell, Ty	4803301	32 Pasture, Irr (Treated Water)	4	Vectomax FG	15 LB	1	15 LB/AC	38.4231	-122.8084	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	Thomas-Nett, Teresa	A5227203	780 Marsh (Tidal)	4	Vectobac GS	0.008 LB	0.0008	10 LB/AC	38.1094	-122.8648	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/16/2021	Newman, Jared	4846602	730 Marsh (Seasonal)	4	Kontrol Mosquito Larvicide	2 GAL	0.5	4 GAL/AC	38.218	-122.582	2.5 - 5 gallons/acre	73748-10	Mineral Oil	98
11/16/2021	Newman, Jared	05_01455	425 Low Area	4	Kontrol Mosquito Larvicide	2 GAL	0.5	4 GAL/AC	38.2238	-122.5828	2.5 - 5 gallons/acre	73748-10	Mineral Oil	98
11/16/2021	Sequeira, Jason	0700376	425 Low Area	4	Vectomax WSP	8 EA	0.1	0.1264 LB/AC	38.3637	-122.7491	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
11/16/2021	Richik, Ray	3873301	760 Rain Pond	4	Agnique MMF	6 OZ	0.192	0.244140625 GAL/AC	38.2476	-122.4388	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/16/2021	Ball, Bradley	0300087	330 Pump	4	Agnique MMF	0.125 OZ	0.001	0.9765625 GAL/AC	38.038	-122.5396	1 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/16/2021	Newman, Jared	4763201	425 Low Area	4	BVA2	0.65 OZ	0.001	5.078125 GAL/AC	37.8994	-122.666	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/16/2021	Cole, Mike	1313535	330 Pump	4	Natular XRT	1 EA	0.0002	55.5500901222 LB/AC	37.8955	-122.5269	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
11/16/2021	Ball, Bradley	0300082	712 Drain	4	Altosis Briquets XR	1 EA	0.0004	4.2 LB/AC	38.0375	-122.5414	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/16/2021	Thomas-Nett, Teresa	04M00974	770 Septic	4	Natular XRT	3 EA	0.0023	14.92608930754 LB/AC	38.1085	-122.8688	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
11/16/2021	Cole, Mike	1313524	330 Pump	4	Natular XRT	2 EA	0.0012	185.1833663741 LB/AC	37.8961	-122.8734	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinosad	6.25
11/16/2021	Richik, Ray	3803502	765 Roadside Ditch (RSD)	4	BVA2	2 OZ	0.001	9.999990097561 GAL/AC	38.038	-122.5396	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/16/2021	Smith, Jim	3881612	312 Ditch (natural)	4	Vectolex WSP	2 OZ	0.045	0.36666666666667 LB/AC	38.2196	-122.3856	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
11/16/2021	Beardsley, Kevin	5295202	425 Low Area	4	BVA2	3.08 OZ	0.0048	5.0130208333333 GAL/AC	38.4669	-122.7027	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/16/2021	Richik, Ray	3803405	765 Roadside Ditch (RSD)	4	Vectobac GS	0.008 LB	0.001	8 LB/AC	38.2787	-122.4336	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/16/2021	Newman, Jared	05M01770	312 Ditch (natural)	4	BVA2	1 GAL	0.25	4 GAL/AC	38.3095	-122.7008	3 - 5 gallons/acre	73049-10	Mineral Oil	97
11/16/2021	Beck, Dave	4846602	730 Marsh (Seasonal)	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.4668	-122.7009	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
11/16/2021	Reed, Nathan	1245502	769 Wildlife Pond	4	Agnique MMF	0.7 OZ	0.0057	0.9594298246516 GAL/AC	37.9434	-122.5031	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l,a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/16/2021	Beck, Dave	4541101	425 Low Area	4	Vectomax FG	10 LB	1.5	6.66666666666667 LB/AC	38.3882	-122.6211	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	Beck, Dave	4541102	425 Low Area	4	Vectomax FG	10 LB	1	10 LB/AC	38.3872	-122.6214	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	Beck, Dave	12M01571	730 Pond	4	Vectomax FG	0.57 LB	0.057	10 LB/AC	38.3884	-122.6258	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	Reed, Nathan	1245504	312 Ditch (natural)	4	Vectobac GS	0.91 LB	0.0091	10 LB/AC	37.9506	-122.5068	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	4.5
11/16/2021	Beck, Dave	3544101	425 Low Area	4	Vectomax FG	0.01 LB	0.01	10 LB/AC	38.3908	-122.5945	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	Beck, Dave	3546101	425 Low Area	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.3891	-122.5815	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	Leslie, Dan	4256502	702 Creek	4	Altosis Pellets	0.1377 LB	0.0459	3 LB/AC	38.4352	-122.8711	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
11/16/2021	Hagelshaw, Jessi	1224332	765 Roadside Ditch (RSD)	4	Altosis Pellets	0.018 LB	0.006	3 LB/AC	37.9637	-122.5162	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
11/16/2021	Leslie, Dan	4256505	425 Low Area	4	Altosis Pellets	1.5 LB	0.1	1.5 LB/AC	38.0331	-122.8707	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
11/16/2021	Petersen, Jeffery	5285525	311 Drainage Ditch (man made)	4	BVA2	64 OZ	0.1	5 GAL/AC	38.4427	-122.7535	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/16/2021	Leslie, Dan	4385103	30 Pasture, Irr (Waste Water)	4	Altosis Pellets	3 LB	1	3 LB/AC	38.4302	-122.8726	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
11/16/2021	Leslie, Dan	4385107	321 Water Storage Tank	4	Altosis Briquets XR	1 EA	0.0005	3.36 LB/AC	38.431	-122.8725	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/16/2021	Leslie, Dan	08M01410	330 Pump	4	Altosis Briquets XR	1 EA	0.0005	3.36 LB/AC	38.4306	-122.8734	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/16/2021	Reed, Nathan	34M00886	425 Low Area	4	Vectobac GS	12.5 LB	0.1	10 LB/AC	37.9609	-122.4979	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/16/2021	Beck, Dave	12M01359	425 Low Area	4	Vectomax FG	0.15 LB	0.015	10 LB/AC	38.3233	-122.5005	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	Hagelshaw, Jessi	1232415	708 Culvert	4	Metalarv S-PT	0.0024 LB	0.0006	4 LB/AC	37.9501	-122.5379	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/16/2021	Hagelshaw, Jessi	1232415	708 Culvert	4	Altosis Briquets XR	5 EA	0.001	8.4 LB/AC	37.9501	-122.5379	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/16/2021	Petersen, Jeffery	5285524	718 Retention Basin	4	Vectomax FG	5 LB	0.25	20 LB/AC	38.4424	-122.7544	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	Petersen, Jeffery	4495201	425 Low Area	4	BVA2	25 GAL	0.5	5 GAL/AC	38.4302	-122.7544	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/16/2021	Beck, Dave	3683101	425 Low Area	4	Vectomax FG	10 LB	1	10 LB/AC	38.3456	-122.4985	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/16/2021	Reed, Nathan	34M01086	699 Artificial container	4	Altosis Pellets	0.102 LB	0.034	3 LB/AC	37.9515	-122.5046	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
11/16/2021	Wells, Michael	E3028203	186 Waste Pond	4	BVA2	128 OZ	0.2	5 GAL/AC	38.6728	-122.9327	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/16/2021	Hagelshaw, Jessi	1223209	425 Low Area	4	Vectomax FG	0.0036 LB	0.0006	6 GAL/AC	37.9434	-122.5399	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/17/2021	Karinen, Kasey	2016505	760 Rain Pond	4	Altosis Liquid Larvicide	9.999990064888 C	5	0.031249968800694 GAL/AC	38.0906	-122.5643	4 - 08/acre	5	(S) - Methoprene	5
11/17/2021	Karinen, Kasey	2016404	742 Marsh, Fresh H2O	4	Altosis Liquid Larvicide	9.999990032444 C	5	0.031249968800694 GAL/AC	38.0906	-122.5633	3 - 4 oz/acre	5	(S) - Methoprene	5
11/17/2021	Karinen, Kasey	2016411	425 Low Area	4	Altosis Liquid Larvicide	3.999990064888 C	1	0.031249968800694 GAL/AC	38.0989	-122.5623	3 - 4 oz/acre	5	(S) - Methoprene	5
11/17/2021	Karinen, Kasey	2016402	742 Marsh, Fresh H2O	4	Altosis Liquid Larvicide	9.999990032444 C	5	0.031249968800694 GAL/AC	38.0977	-122.5632	3 - 4 oz/acre	5	(S) - Methoprene	5
11/17/2021	Karinen, Kasey	2016403	742 Marsh, Fresh H2O	4	Altosis Liquid Larvicide	9.999990097332 C	15	0.031249968800694 GAL/AC	38.0931	-122.5629	3 - 4 oz/acre	5	(S) - Methoprene	5
11/17/2021	ODonnell, Ty	1226301	730 Marsh (Seasonal)	4	Altosis Liquid Larvicide	39.99990064888 C	10	0.031249968800694 GAL/AC	37.9575	-122.4941	3 - 4 oz/acre	5	(S) - Methoprene	5
11/17/2021	Karinen, Kasey	2016503	730 Pond	4	Altosis Liquid Larvicide	11.9999880194664	3	0.031249968800694 GAL/AC	38.0895	-122.5618	3 - 4 oz/acre	5	(S) - Methoprene	5
11/17/2021	Reed, Nathan	1226301	730 Marsh (Seasonal)	4	Altosis Liquid Larvicide	11.9999880194664	30	0.031249968800694 GAL/AC	37.9575	-122.4941	3 -			

11/17/2021	Beck, Dave	3443417	730 Pond	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.4081	-122.5483	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/17/2021	Petersen, Jeffery	4282316	425 Low Area	4	BVA2	5 LB	1	5 LB/AC	38.4589	-122.7874	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
11/17/2021	Petersen, Jeffery	4283305	425 Low Area	4	Vectobac GS	16 OZ	0.0052	4.96031746031745 GAL/AC	38.4539	-122.7874	3 - 5 gallons/acre	730589-1	Mineral Oil	97		
11/17/2021	Beck, Dave	3555201	425 Low Area	4	Vectomax FG	30 LB	1	10 LB/AC	38.4539	-122.5274	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/17/2021	Petersen, Jeffery	14M01721	765 Roadside Ditch (RSD)	4	BVA2	26.44 OZ	0.0413	5.0015133117913 GAL/AC	38.4541	-122.7835	3 - 5 gallons/acre	730589-1	Mineral Oil	97		
11/17/2021	Leslie, Dan	4253204	744 Ornamental pond	4	Altoisid Briquets XR	2 EA	0.0008	4.12949675202771	38.4661	-122.9406	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Sequeira, Jason	05_01440	601 Wetlands (Perm/Trnd Effluent)	4	Altoisid Liquid Larvicide	0.124999875002771	4	0.03124998800694 GAL/AC	38.2259	-122.5839	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
11/18/2021	Sequeira, Jason	05_01441	601 Wetlands (Perm/Trnd Effluent)	4	Altoisid Liquid Larvicide	0.024999917601387	2	0.03124998800694 GAL/AC	38.2248	-122.5812	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
11/18/2021	Sequeira, Jason	05_01442	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac 12AS	1.00000002539026 GAL/AC	1	0.25000003539026 GAL/AC	38.2259	-122.5839	3 - 5 gallons/acre	73049-38	Bacillus thuringiensis	11.61		
11/18/2021	Sequeira, Jason	05_01441	601 Wetlands (Perm/Trnd Effluent)	4	Vectobac 12AS	0.50000007085011	2	0.25000003539026 GAL/AC	38.2248	-122.5812	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
11/18/2021	Cole, Mike	01M01640	330 Sump	4	Altoisid Briquets XR	2 EA	0.0002	16.8 LB/AC	37.9185	-122.521	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Tyner, Keith	4653101	612 Mitigated Wetlands (Seasonal)	4	Vectomax FG	15 LB	1.5	10 LB/AC	38.3477	-122.668	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Ball, Bradley	2052616	425 Low Area	4	VectoMax WSP	15 EA	0.5	1.185 LB/AC	38.03	-122.5436	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Tescallo, Joseph	5895407	730 Pond	4	Altoisid Briquets XR	0.01 LB	0.001	10 LB/AC	38.9311	-122.8074	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Tyner, Keith	0700379	706 Catch Basin	4	Altoisid Briquets XR	2 EA	0.0004	8.4 LB/AC	38.3156	-122.6866	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Thomas-Nett, Teresa	A502501	740 Marsh (Tidal)	4	Vectobac GS	7.5 LB	0.75	10 LB/AC	38.1388	-122.8962	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
11/18/2021	Cole, Mike	01M01658	713 Fountain	4	Vectolex WSP	1 EA	0.0003	5.5 LB/AC	37.9101	-122.475	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Karinen, Kasey	2016504	730 Pond	4	Vectobac GS	5 LB	0.5	10 LB/AC	38.0889	-122.5629	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
11/18/2021	Tyner, Keith	0700378	744 Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0001	16.8 LB/AC	38.3303	-122.6828	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Richtik, Ray	3795501	186 Waste Pond	4	BVA2	320 OZ	0.65	3.8461538461538 GAL/AC	38.2786	-122.4839	3 - 5 gallons/acre	730589-1	Mineral Oil	97		
11/18/2021	Ball, Bradley	2122101	425 Low Area	4	Vectomax FG	4 LB	0.25	16 LB/AC	38.0264	-122.5491	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Cole, Mike	01M00208	425 Low Area	4	Altoisid Briquets XR	1 EA	0.0006	2.8 LB/AC	37.9168	-122.4754	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Beardley, Kevin	5179602	425 Low Area	4	Vectomax FG	10 LB	1.5	6.66666666666667 LB/AC	38.4834	-122.7178	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Tyner, Keith	4653102	763 Vernal Pool (Man-Made)	4	Vectomax FG	10 LB	1	10 LB/AC	38.3538	-122.6678	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Richtik, Ray	06M01166	425 Low Area	4	Vectobac GS	0.18 LB	0.0092	19.565217931304 LB/AC	38.2765	-122.5029	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
11/18/2021	Cole, Mike	1345515	425 Low Area	4	Vectolex WSP	1 EA	0.0023	0.71739130434783 LB/AC	37.8889	-122.4482	1 pouch/50 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Cole, Mike	01M00319	321 Water Storage Tank	4	Altoisid Briquets XR	3 EA	0.0036	1.4 LB/AC	37.8919	-122.4486	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Beardley, Kevin	5525207	611 Wetlands (Seasonal/Man-Made)	4	Vectomax FG	38 LB	5	7.18 LB/AC	38.3751	-122.6966	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	O'Donnell, Ty	4522314	719 Marsh (Seasonal)	4	Altoisid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0234	-122.5254	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Tescallo, Joseph	5895408	425 Low Area	4	Altoisid Pellets	0.1 LB	0.01	10 LB/AC	38.5763	-122.8145	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
11/18/2021	Reed, Nathan	2134301	760 Rain Pond	4	Altoisid Pellets	0.6 LB	0.2	3 LB/AC	38.0062	-122.5223	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
11/18/2021	Petersen, Jeffery	4506107	765 Roadside Ditch (RSD)	4	BVA2	4.407 OZ	0.0068	5.06318938382333 GAL/AC	38.3842	-122.8103	3 - 5 gallons/acre	730589-1	Mineral Oil	97		
11/18/2021	Reed, Nathan	2135206	740 Marsh (Tidal)	4	Vectobac GS	0.5 LB	0.05	10 LB/AC	38.0151	-122.503	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
11/18/2021	Petersen, Jeffery	14M01601	765 Roadside Ditch (RSD)	4	BVA2	2.88 OZ	0.0042	12.8104 LB/AC	38.0234	-122.8104	3 - 5 gallons/acre	730589-1	Mineral Oil	97		
11/18/2021	Beck, Dave	3793106	425 Low Area	4	Vectomax FG	10 LB	1	10 LB/AC	38.299	-122.4941	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Beck, Dave	3794103	425 Low Area	4	Altoisid Pellets	2.5 LB	0.5	5 LB/AC	38.3019	-122.4891	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
11/18/2021	Beck, Dave	3793105	730 Pond	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.3035	-122.493	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Beck, Dave	3793104	765 Roadside Ditch (RSD)	4	Agnique MMF	1 OZ	0.01	6.748125 GAL/AC	38.3039	-122.4938	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl)-[C16-20 branched and linear alkyl]-w-hydroxy	100		
11/18/2021	Petersen, Jeffery	3793102	425 Low Area	4	Vectobac GS	0.136 LB	0.0068	0.136 LB/AC	38.4541	-122.746	2.5 - 10 lbs/acre	73049-10	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Thomas-Nett, Teresa	A502502	699 Artificial container	4	Vectomax FG	0.002 LB	0.0002	10 LB/AC	38.1319	-122.8907	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Thomas-Nett, Teresa	A502501	311 Drainage Ditch (man made)	4	Vectomax FG	0.008 LB	0.0008	10 LB/AC	38.1321	-122.8934	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Leslie, Dan	4143501	425 Low Area	4	Altoisid Pellets	0.0066 LB	0.0022	3 LB/AC	38.4907	-122.8901	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
11/18/2021	Leslie, Dan	08M01566	713 Fountain	4	Altoisid Briquets XR	2 EA	0.0008	4.2 LB/AC	38.4918	-122.8889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Leslie, Dan	08M01468	796 Tub	4	Altoisid Briquets XR	4 EA	0.001	1.314285714286 LB/AC	38.4918	-122.8907	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Leslie, Dan	4143510	780 Natural Spring	4	Altoisid Pellets	0.003 LB	0.001	3 LB/AC	38.4918	-122.8893	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25		
11/18/2021	Beck, Dave	3562501	425 Low Area	4	Vectomax FG	0.5 LB	0.05	10 LB/AC	38.3647	-122.51	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Leslie, Dan	4263104	744 Ornamental pond	4	Altoisid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4725	-122.8921	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1		
11/18/2021	Beck, Dave	3561501	425 Low Area	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.3664	-122.5125	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Petersen, Jeffery	14M01659	425 Low Area	4	Vectolex FG	15 LB	1.5	10 LB/AC	38.4589	-122.8031	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Hagelshaw, Jessi	1206404	425 Low Area	4	Vectomax FG	0.0112 LB	0.0014	8 LB/AC	37.9472	-122.5704	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/18/2021	Thomas-Nett, Teresa	A522506	740 Marsh (Tidal)	4	Vectobac GS	4 LB	0.4	10 LB/AC	38.0846	-122.8371	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8		
11/19/2021	Ball, Bradley	2134101	739 Marsh (Seasonal)	4	Altoisid Liquid Larvicide	59.9999940079332 C	15	0.03124998800694 GAL/AC	38.0234	-122.5122	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
11/19/2021	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Altoisid Liquid Larvicide	59.999980032444 C	5	0.03124998800694 GAL/AC	38.0234	-122.5109	3 - 4 oz/acre	2724-392	(S) - Methoprene	5		
11/19/2021	Ball, Bradley	2134101	739 Marsh (Seasonal)	4	Vectobac 12AS	480.0000679492956	1	0.25000003539026 GAL/AC	38.0234	-122.5109	3 - 5 gallons/acre	73049-38	Bacillus thuringiensis	11.61		
11/19/2021	Ball, Bradley	2134103	739 Marsh (Seasonal)	4	Vectobac 12AS	160.000026497656	1	0.25000003539026 GAL/AC	38.0234	-122.5109	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61		
11/19/2021	Newman, Jared	05M01909	425 Low Area	4	Vectomax FG	8 LB	1	8 LB/AC	38.2661	-122.6665	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/19/2021	Newman, Jared	04761502	718 Retension Basin	4	Kontrol Mosquito Larvicide	3 GAL	1	3 GAL/AC	38.2715	-122.6736	2.5 - 5 gallons/acre	73748-10	Mineral Oil	98		
11/19/2021	Tyner, Keith	0700067	718 Retension Basin	4	BVA2	1 GAL	0.3	3.33333333333333 GAL/AC	38.3866	-122.7171	3 - 5 gallons/acre	730589-1	Mineral Oil	97		
11/19/2021	O'Donnell, Ty	4522314	760 Rain Pond	4	Vectolex FG	5 LB	0.5	10 LB/AC	38.3099	-122.7400	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	2.7	Bacillus thuringiensis	4.5
11/19/2021	Beardley, Kevin	09M01643	786 Pool	4	Naturlar XRT	5 EA	0.006	92.91681681704 LB/AC	38.4911	-122.6954	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodax	6.25		

11/19/2021	Mohrman, Chris	2016301	760 Rain Pond	4	Vectobac GF	20 LB	2	10 LB/AC	38.0991	-122.5557 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/19/2021	Beck, Dave	5436220	699 Artificial container	4	Agnique MMF	0.04 OZ	0.0004	0.78125 GAL/AC	38.4271	-122.5744 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/19/2021	Beck, Dave	5436220	699 Artificial container	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.4271	-122.5744 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/19/2021	Beck, Dave	5436216	730 Pond	4	Altosid Briquets XR	3 EA	0.0012	12.6 LB/AC	38.4263	-122.5752 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/19/2021	Beck, Dave	5436216	730 Pond	4	Agnique MMF	0.1 OZ	0.001	0.78125 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
11/22/2021	Mohrman, Chris	2016301	760 Rain Pond	4	Altosid Liquid Larvicide	159.999840259552	40	0.03124996800694 GAL/AC	38.0991	-122.5557 3 - 4 oz/acre	5274-392	(S) - Methoprene	5
11/22/2021	Mohrman, Chris	2016301	760 Rain Pond	4	Vectobac 12AS	1280.000131198120	40	0.2500000339026 GAL/AC	38.0991	-122.5557 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/22/2021	Richtik, Ray	3801603	765 Roadside Ditch (RSD)	4	Vectobac GS	0.06 LB	0.0055	10.8909090909091 LB/AC	38.2648	-122.4539 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/22/2021	Richtik, Ray	0600018	765 Roadside Ditch (RSD)	4	Vectobac GS	0.014 LB	0.001	3.5 LB/AC	38.2961	-122.427 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/22/2021	Tyner, Keith	07M01495	425 Low Area	4	BVA2	2 GAL	0.7	2.8574382514271 GAL/AC	38.3556	-122.7538 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/22/2021	Tyner, Keith	4643301	765 Roadside Ditch (RSD)	4	Vectobac GF	2 LB	0.2	10 LB/AC	38.332	-122.7186 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/22/2021	Tyner, Keith	3803609	765 Roadside Ditch (RSD)	4	Vectobac GS	0.035 LB	0.0034	10.294117647509 LB/AC	38.2664	-122.4393 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/22/2021	Newman, Jared	4844602	739 Marsh (Seasonal)	4	Kontrol Mosquito Larvicide	2.5 GAL	1	2.5 GAL/AC	38.218	-122.382 2.5 - 5 gallons/acre	73748-10	Mineral Oil	98
11/22/2021	Beardley, Kevin	5525101	761 Vernal Pool (Man-Made)	4	Vectobac GF	3.5 LB	4.5	11 GAL/AC	38.3834	-121.7013 3 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/22/2021	Ball, Bradley	2012215	786 Pool	4	Cocobear	2.5 OZ	0.004	4.8828125 GAL/AC	38.1097	-122.6081 3 - 5 gallons/acre	8329-93	Mineral Oil	10
11/22/2021	Richtik, Ray	12M01552	215 Water Trough	4	Vectomax FG	0.009 LB	0.00048	18.75 LB/AC	38.3056	-122.4737 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/22/2021	Richtik, Ray	3794101	765 Roadside Ditch (RSD)	4	Vectobac GS	0.046 LB	0.0046	10 LB/AC	38.2938	-122.5031 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/22/2021	Richtik, Ray	06M01035	702 Creek	4	Vectobac GS	0.2 LB	0.038	5.2631578847368 LB/AC	38.2554	-122.4251 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/22/2021	Ball, Bradley	2053203	425 Low Area	4	Cocobear	0.02 GAL	0.004	5 GAL/AC	38.0635	-122.5316 3 - 5 gallons/acre	8329-93	Mineral Oil	10
11/22/2021	Tyner, Keith	5524301	611 Wetlands (Seasonal/Man-Made)	4	Vectomax FG	20 LB	2	10 LB/AC	38.3712	-122.7084 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/22/2021	Tyner, Keith	07W0047	425 Low Area	4	BVA2	1.5 GAL	0.5	3 GAL/AC	38.3574	-122.7545 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/22/2021	Tyner, Keith	3875101	702 Creek	4	Vectobac GS	0.2 LB	0.03	6.6666666666667 LB/AC	38.2549	-122.4255 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/22/2021	Odonnell, Ty	1000015	425 Low Area	4	Agnique MMF	0.3 OZ	0.1	0.0234575 GAL/AC	38.4482	-122.8055 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/22/2021	Richtik, Ray	06M01015	709 Storm Sewer Line	4	BVA2	1.4 OZ	0.0023	4.755437925087 GAL/AC	38.2948	-122.4673 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/22/2021	Tyner, Keith	4643304	425 Low Area	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.3315	-122.7177 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/22/2021	Tyner, Keith	07W0048	425 Low Area	4	BVA2	1.5 GAL	0.5	3 GAL/AC	38.3594	-122.7562 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/22/2021	Ball, Bradley	2012215	786 Pool	4	Altosid Briquets XR	7 EA	0.04	2.94 LB/AC	38.1097	-122.6081 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/22/2021	Richtik, Ray	3875205	765 Roadside Ditch (RSD)	4	Agnique MMF	0.5 OZ	0.0092	6.42459239130435 GAL/AC	38.2668	-122.4227 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/22/2021	Ball, Bradley	2054306	425 Low Area	4	Cocobear	0.025 GAL	0.005	12.791216666667 GAL/AC	38.0918	-122.5211 3 - 5 gallons/acre	8329-93	Mineral Oil	10
11/22/2021	Tyner, Keith	07M01492	425 Low Area	4	BVA2	1.5 GAL	0.5	3 GAL/AC	38.3518	-122.7478 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/22/2021	Tyner, Keith	4643302	425 Low Area	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.3318	-122.7184 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/22/2021	Newman, Jared	4843602	610 Wetlands (Natural/Seasonal)	4	BVA2	1 GAL	0.25	4 GAL/AC	38.2221	-122.6 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/22/2021	Newman, Jared	4842402	716 Flood Control Ditch FCD	4	BVA2	0.8 GAL	0.2	4 GAL/AC	38.255	-122.6044 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/22/2021	Richtik, Ray	393305	765 Roadside Ditch (RSD)	4	Vectobac GS	0.018 OZ	0.0023	4.848838125 GAL/AC	38.1097	-122.4983 2.5 - 20 lbs/acre	70589-1	Mineral Oil	97
11/22/2021	Richtik, Ray	12M01552	215 Water Trough	4	Agnique MMF	0.016 OZ	0.00048	0.2604166666667 GAL/AC	38.3056	-122.4737 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/22/2021	Newman, Jared	05O1437	425 Low Area	4	Kontrol Mosquito Larvicide	0.5 GAL	0.25	2 GAL/AC	38.2269	-122.5837 2.5 - 5 gallons/acre	73748-10	Mineral Oil	98
11/22/2021	Cole, Mike	1344125	765 Roadside Ditch (RSD)	4	Vectolex WSP	2 EA	0.0046	0.71739130434783 LB/AC	37.8779	-122.4541 1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
11/22/2021	Newman, Jared	07M01554	425 Low Area	4	BVA2	1.5 GAL	0.5	3 GAL/AC	38.3536	-122.7512 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/22/2021	Tyner, Keith	4525205	761 Vernal Pool (Man-Made)	4	Vectomax FG	20 LB	2	10 LB/AC	38.3712	-122.7084 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/22/2021	Richtik, Ray	3796102	425 Low Area	4	Vectobac GS	0.07 LB	0.01	7 LB/AC	38.298	-122.4617 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/22/2021	Newman, Jared	05M01819	739 Marsh (Seasonal)	4	Kontrol Mosquito Larvicide	0.8 GAL	0.2	4 GAL/AC	38.2184	-122.5712 2.5 - 5 gallons/acre	73748-10	Mineral Oil	98
11/22/2021	Reed, Nathan	1226201	739 Marsh (Seasonal)	4	Vectobac GS	10 LB	1	10 LB/AC	37.9696	-122.4971 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/22/2021	Hagelshaw, Jessi	02M01322	311 Drainage Ditch (man made)	4	Cocobear	0.001 GAL	0.0003	3.33333333333333 GAL/AC	37.9642	-122.5256 3 - 5 gallons/acre	8329-93	Mineral Oil	10
11/22/2021	Hagelshaw, Jessi	1213203	730 Pond	4	Cocobear	0.025 GAL	0.006	3.78787878787878 GAL/AC	37.9643	-122.5256 3 - 5 gallons/acre	8329-93	Mineral Oil	10
11/22/2021	Hagelshaw, Jessi	02M01392	311 Drainage Ditch (man made)	4	Cocobear	0.0014 GAL	0.0004	3.5 GAL/AC	37.9643	-122.5258 3 - 5 gallons/acre	8329-93	Mineral Oil	10
11/22/2021	Hagelshaw, Jessi	02M01573	765 Roadside Ditch (RSD)	4	Vectomax FG	0.069 LB	0.0069	10 LB/AC	37.9635	-122.5267 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/22/2021	Hagelshaw, Jessi	02M01573	765 Roadside Ditch (RSD)	4	Cocobear	0.024 GAL	0.0029	3.47826895652 GAL/AC	37.9635	-122.5267 3 - 5 gallons/acre	8329-93	Mineral Oil	10
11/22/2021	Reed, Nathan	2162512	425 Low Area	4	Agnique MMF	16 OZ	0.125	1 GAL/AC	37.9819	-122.478 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/22/2021	Hagelshaw, Jessi	02M01327	760 Rain Pond	4	Metalarly S-PT	760 Rain Pond	0.0069	12.62599 GAL/AC	37.9844	-122.5594 10 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/22/2021	Reed, Nathan	34M01002	744 Ornamental pond	4	Altosid Briquets XR	2 EA	0.0016	2.1 LB/AC	38.0131	-122.5168 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/22/2021	Hagelshaw, Jessi	2116502	115 Cemetery	4	Metalarly S-PT	1 EA	0.05	10 LB/AC	37.9877	-122.5548 2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
11/23/2021	Ball, Bradley	2032309	425 Low Area	4	Altosid Liquid Larvicide	79.999920129776 C	20	0.03124996800694 GAL/AC	38.1021	-122.5446 3 - 4 oz/acre	73049-38	(S) - Methoprene	5
11/23/2021	Karinen, Kasey	2032309	425 Low Area	4	Altosid Liquid Larvicide	79.999920129776 C	20	0.03124996800694 GAL/AC	38.1021	-122.5446 3 - 4 oz/acre	73049-38	(S) - Methoprene	5
11/23/2021	Mohrman, Chris	2032310	425 Low Area	4	Altosid Liquid Larvicide	19.99998032444 C	5	0.03124996800694 GAL/AC	38.0918	-122.539 3 - 4 oz/acre	73049-38	(S) - Methoprene	5
11/23/2021	Mohrman, Chris	2032309	425 Low Area	4	Altosid Liquid Larvicide	59.999940097332 C	15	0.03124996800694 GAL/AC	38.1021	-122.5446 3 - 4 oz/acre	73049-38	(S) - Methoprene	5
11/23/2021	Ball, Bradley	2032309	425 Low Area	4	Vectobac 12AS	640.00009599060	20	0.2500000339026 GAL/AC	38.1021	-122.5446 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/23/2021	Karinen, Kasey	2032309	425 Low Area	4	Vectobac 12AS	640.00009599060	20	0.2500000339026 GAL/AC	38.1021	-122.5446 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/23/2021	Mohrman, Chris	2032310	425 Low Area	4	Vectobac 12AS	360.000022649765 C	5	0.2500000339026 GAL/AC	38.0918	-122.539 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/23/2021	Mohrman, Chris	2032309	425 Low Area	4	Vectobac 12AS	480.000067949295 C	5	0.2500000339026 GAL/AC	38.1021	-122.5446 4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/23/2021	Newman, Jared	05O0020	425 Low Area	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.2638	-122.6088 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/23/2021	Tescallo, Joseph	1100260	800 Catch Basin	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	38.533	-122.7599 5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/23/2021	Richtik, Ray	3796307	706 Catch Basin	4	Vectobac GS	0.007 LB	0.00094	7.4468085106383 LB/AC	38.2849	-122.4663 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/23/2021	Smith, Jim	06M01046	765 Roadside Ditch (RSD)	4	Cocobear	1.92 OZ	0.003	5 GAL/AC	38.241	-122.473 3 - 5 gallons/acre	8329-93	Mineral Oil	10
11/23/2021	Cole, Mike	730 Pond	730 Pond	4	Vectolex WSP	1 EA	0.0092	4.65 LB/AC	37.8779	-122.5448 10 - 10 lbs/acre	73049-20	Bacillus sphaericus	7.5
11/23/2021	Smith, Jim	3884612	765 Roadside Ditch (RSD)	4	Vectobac GS	5 LB	0.25	20 LB/AC	38.2183	-122.3729 2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/23/2021	Newman, Jared	4844302	706 Catch Basin	4	BVA2	0.0008 GAL	0.0002	4 GAL/AC	38.2404	-122.5988 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/23/2021	Smith, Jim	3876304	765 Roadside Ditch (RSD)	4	Cocobear	6.61 OZ	0.01	5.1640625 GAL/AC	38.2413	-122.4168 3 - 5 gallons/acre	8329-93	Mineral Oil	10
11/23/2021	Tyner, Keith	5301601	425 Low Area	4	Agnique MMF	0.2 GAL	0.2	1 GAL/AC	38.4384	-122.6 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/23/2021	Newman, Jared	4732502	718 Retention Basin	4	BVA2	3 GAL	1	3 GAL/AC	38.2763	-122.6741 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/23/2021	Tyner, Keith	5301602	311 Drainage Ditch (man made)	4	Agnique MMF	0.1 GAL	0.1	1 GAL/AC	38.4393	-122.6758 2 - 1 gallon/acre	53263-28	Poly(Oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/23/2021	Richtik, Ray	3801216	765 Roadside Ditch (RSD)	4	BVA2	3 OZ	0.0055	4.2613636363636 GAL/AC	38.296	-122.4536 3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/23/2021	Cole, Mike	1313445	734 PG&E etc. Vaultbox	4	Altosid Briquets XR	8 EA	0.0096	1.4 LB/AC	37.9006	-122.5287 1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
11/23													

11/24/2021	Cole, Mike	1263426	770	Septic	4	Altosid Briquets XR	2 EA	0.00023	1.4608695652174 LB/AC	37.9008	-122.5666	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/24/2021	Richik, Ray	06M01031	702	Creek	4	Vectobac GS	0.015 LB	0.00018	8.33333333333333 LB/AC	38.2693	-122.423	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/24/2021	Newman, Jared	4762202	764	Railroad track ditch	4	BVA2	0.5Z GAL	0.13	4 GAL/AC	38.2984	-122.6677	3 - 5 gallons/acre	73049-10	Mineral Oil		97
11/24/2021	Newman, Jared	4832392	702	Creek	4	Altosid Briquets XR	1 EA	0.00023	1.4608695652174 LB/AC	38.2693	-122.5666	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/24/2021	Tyner, Keith	07W00067	718	Retention Basin	4	Vectomax FG	1.5 LB	0.5	10 LB/AC	38.3866	-122.7171	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7
11/24/2021	Cole, Mike	1335201	312	Ditch (natural)	4	Vectolex WSP	1 EA	0.00023	0.71739130434783 LB/AC	37.8692	-122.5062	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus		7.5
11/24/2021	Newman, Jared	4842504	425	Low Area	4	Vectomax FG	18 LB	2	9 LB/AC	38.2315	-122.6176	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7
11/24/2021	Richik, Ray	06M00012	702	Creek	4	Vectobac GS	0.0028 LB	0.00046	6.0869565217391 LB/AC	38.2565	-122.4239	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/24/2021	Ball, Bradley	2055404	425	Low Area	4	Cocobear	1 OZ	0.00023	3.90925 GAL/AC	38.0463	-122.5106	3 - 5 gallons/acre	8329-93	Mineral Oil		10
11/24/2021	Richik, Ray	3795109	706	Catch Basin	4	Vectobac GS	0.0037 LB	0.00037	10 LB/AC	38.2998	-122.4758	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/24/2021	Richik, Ray	3801101	425	Low Area	4	Vectobac GS	0.052 LB	0.0064	8.125 LB/AC	38.2985	-122.459	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/24/2021	Newman, Jared	4843419	718	Retention Basin	4	BVA2	0.018 GAL	0.004	4.5 GAL/AC	38.2487	-122.6556	3 - 5 gallons/acre	70589-1	Mineral Oil		97
11/24/2021	Newman, Jared	4762503	718	Retention Basin	4	Vectomax FG	8 LB	1	8 LB/AC	38.2796	-122.6694	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7
11/24/2021	Newman, Jared	05M01891	425	Low Area	4	BVA2	0.02 GAL	0.006	3.33333333333333 GAL/AC	38.2461	-122.5902	3 - 5 gallons/acre	70589-1	Mineral Oil		97
11/24/2021	Petersen, Jeffery	4395401	186	Waste Pond	4	Vectolex FG	10 LB	1	10 LB/AC	38.4097	-122.8196	5 - 20 lbs/acre	73049-20	Bacillus sphaericus		7.5
11/24/2021	Petersen, Jeffery	4395403	186	Waste Pond	4	Vectolex FG	5 LB	0.25	20 LB/AC	38.41	-122.8185	5 - 20 lbs/acre	73049-20	Bacillus sphaericus		7.5
11/24/2021	Petersen, Jeffery	4395402	186	Waste Pond	4	Vectolex FG	10 LB	1	10 LB/AC	38.4096	-122.8183	5 - 20 lbs/acre	73049-20	Bacillus sphaericus		7.5
11/24/2021	Hagelshaw, Jessi	02M01293	706	Catch Basin	4	Altosid Briquets (small)	1 EA	0.0001	10.2 LB/AC	38.0029	-122.5934	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		8.62
11/24/2021	Hagelshaw, Jessi	02M01255	730	Pond	4	Altosid Briquets XR	1 EA	0.00028	2.4 LB/AC	38.0038	-122.5931	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/24/2021	Hagelshaw, Jessi	02M01256	713	Fountain	4	Altosid Briquets XR	2 EA	0.0001	33.6 LB/AC	38.0027	-122.590	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/24/2021	Hagelshaw, Jessi	02M01256	713	Fountain	4	Cocobear	0.0352 OZ	0.0001	2.75 GAL/AC	38.0027	-122.592	3 - 5 gallons/acre	8329-93	Mineral Oil		10
11/24/2021	Hagelshaw, Jessi	02M01166	713	Fountain	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9933	-122.5937	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/24/2021	Mohrman, Chris	2035308	425	Low Area	4	Vectobac GS	1.5 LB	0.03	10 LB/AC	38.098	-122.594	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/24/2021	Hagelshaw, Jessi	1103513	730	Pond	4	Vectobac GS	1 EA	0.00028	2.4 LB/AC	37.9877	-122.5917	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/24/2021	Mohrman, Chris	2034211	425	Low Area	4	Vectobac GS	15 LB	1.5	10 LB/AC	38.1067	-122.513	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/24/2021	Mohrman, Chris	2034302	312	Ditch (natural)	4	Vectobac GS	1.5 LB	0.15	10 LB/AC	38.106	-122.5133	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/24/2021	Hagelshaw, Jessi	02M01574	730	Pond	4	Altosid Briquets XR	1 EA	0.00028	2.1 LB/AC	37.9901	-122.5959	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/24/2021	Hagelshaw, Jessi	02M01575	713	Fountain	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9901	-122.522	3 - 5 gallons/acre	73049-57	(S) - Methoprene		4.25
11/24/2021	Hagelshaw, Jessi	1103611	730	Pond	4	MetLarv S-PT	0.0002 LB	0.0002	6.0 LB/AC	38.0002	-122.5902	3 - 5 gallons/acre	73049-425	(S) - Methoprene		2.1
11/24/2021	Hagelshaw, Jessi	1103611	730	Pond	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9845	-122.5903	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/24/2021	Hagelshaw, Jessi	1103611	730	Pond	4	Cocobear	0.0016 GAL	0.0004	4 GAL/AC	37.9845	-122.5903	3 - 5 gallons/acre	8329-93	Mineral Oil		10
11/24/2021	Hagelshaw, Jessi	1103644	730	Pond	4	MetLarv S-PT	0.0002 LB	0.0002	6.0 LB/AC	37.9833	-122.5919	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
11/24/2021	Mohrman, Chris	2035308	716	Flood Control Ditch FCD	4	Vectolex WDG	3 LB	3	1 LB/AC	38.0811	-122.522	3 - 1.5 lbs/acre	73049-57	Bacillus sphaericus		51.2
11/24/2021	Mohrman, Chris	2035301	716	Flood Control Ditch FCD	4	Vectobac 12AS	12 OZ	1	9.375 GAL/AC	38.0811	-122.522	3 - 5 gallons/acre	73049-38	(S) - Methoprene		118.5
11/24/2021	Mohrman, Chris	2035301	716	Flood Control Ditch FCD	4	Altosid Liquid Larvicide	12 OZ	3	0.03125 GAL/AC	38.0811	-122.522	3 - 4 oz/acre	2724-392	(S) - Methoprene		5
11/24/2021	Leslie, Dan	4519055	425	Low Area	4	Agnique MMF	240 OZ	2	0.9375 GAL/AC	38.365	-122.7709	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy		100
11/24/2021	Hagelshaw, Jessi	1114604	730	Pond	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9828	-122.5806	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/24/2021	Hagelshaw, Jessi	1114604	730	Pond	4	Cocobear	0.0014 GAL	0.0004	3.5 GAL/AC	37.9828	-122.5806	3 - 5 gallons/acre	8329-93	Mineral Oil		10
11/24/2021	Petersen, Jeffery	4514505	425	Low Area	4	Agnique MMF	120 OZ	1	0.9375 GAL/AC	38.0811	-122.7707	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy		100
11/24/2021	Petersen, Jeffery	4514505	425	Low Area	4	BVA2	128 OZ	0.25	4 GAL/AC	38.365	-122.7709	3 - 5 gallons/acre	70589-1	Mineral Oil		97
11/24/2021	Hagelshaw, Jessi	02M01191	706	Catch Basin	4	Altosid Briquets (small)	1 EA	0.0001	10.2 LB/AC	37.9817	-122.5782	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene		8.62
11/24/2021	Hagelshaw, Jessi	1114609	730	Pond	4	Vectomax FG	0.0007 LB	0.0001	7 LB/AC	37.9811	-122.5782	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
11/24/2021	Hagelshaw, Jessi	02M01141	730	Pond	4	MetLarv S-PT	0.0004 LB	0.0002	7 LB/AC	37.9791	-122.5771	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene		4.25
11/24/2021	Hagelshaw, Jessi	02M0141	730	Pond	4	Cocobear	0.0009 GAL	0.0002	3.5 GAL/AC	37.9791	-122.5771	3 - 5 gallons/acre	8329-93	Mineral Oil		10
11/29/2021	Mohrman, Chris	2035317	611	Wetlands (Seasonal)/Man-Made	4	Altosid Liquid Larvicide	19.999980032444 C	5	0.0312496880694 GAL/AC	38.0999	-122.5083	3 - 4 oz/acre	2724-392	(S) - Methoprene		5
11/29/2021	Mohrman, Chris	2035317	611	Wetlands (Seasonal)/Man-Made	4	Vectobac 12AS	160.0000226497656	5	0.2500000339026 GAL/AC	38.0999	-122.5083	4 - 32 oz/acre	73049-38	Bacillus thuringiensis		11.61
11/29/2021	Ball, Bradley	2035306	425	Low Area	4	Vectomax FG	0.005 LB	0.0004	12.5 LB/AC	38.0357	-122.5216	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		2.7
11/29/2021	Tyner, Keith	07W00047	425	Low Area	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.3574	-122.756	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
11/29/2021	Tescallo, Joseph	0102415	788	Tires	4	BVA2	0.02 GAL	0.002	4.6875 GAL/AC	38.5552	-122.829	3 - 5 gallons/acre	70589-1	Mineral Oil		97
11/29/2021	Cole, Mike	01J00321	730	Pond	4	Altosid Briquets XR	1 EA	0.0003	5.6 LB/AC	37.8933	-122.4789	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/29/2021	Tyner, Keith	07M01466	730	Pond	4	Altosid Briquets XR	1 EA	0.00002	8 LB/AC	38.3429	-122.6926	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene		2.1
11/29/2021	Thomas-Nett, Teresa	A641E408	740	Marsh (Tidal)	4	Vectobac GS	5 LB	0.5	10 LB/AC	38.2327	-122.9622	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/29/2021	Tyner, Keith	5024101	760	Rain Pond	4	BVA2	6 OZ	0.01	4.6875 GAL/AC	38.5552	-122.829	3 - 5 gallons/acre	70589-1	Mineral Oil		97
11/29/2021	Tyner, Keith	07W0048	425	Low Area	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.3574	-122.756	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
11/29/2021	Thomas-Nett, Teresa	A641E406	312	Ditch (natural)	4	Vectobac GS	1.5 LB	0.15	10 LB/AC	38.2372	-122.9677	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/29/2021	Richik, Ray	3792509	765	Roadside Ditch (RSD)	4	Agnique MMF	0.55 OZ	0.014	0.30691964285714 GAL/AC	38.277	-122.5048	2 - 1 gallon/acre	53263-28	Poly(oxo-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy		100
11/29/2021	Richik, Ray	3794201	765	Roadside Ditch (RSD)	4	Vectobac GS	0.008 LB	0.001	8 LB/AC	38.2978	-122.4885	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/29/2021	Newman, Jared	4764612	761	Vernal Pool	4	Vectomax FG	2.5 LB	0.25	10 LB/AC	38.2674	-122.6504	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
11/29/2021	Tyner, Keith	07M01492	425	Low Area	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.3574	-122.7476	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis		4.5
11/29/2021	Richik, Ray	06M01106	425	Low Area	4	Vectobac GS	0.009 LB	0.0012	7.5 LB/AC	38.2765	-122.5029	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/29/2021	Newman, Jared	4833107	312	Ditch (natural)	4	BVA2	0.0008 GAL	0.0002	4 GAL/AC	38.2624	-122.6601	3 - 5 gallons/acre	70589-1	Mineral Oil		97
11/29/2021	Tescallo, Joseph	5024102	425	Low Area	4	BVA2	12 OZ	0.03	3.125 GAL/AC	38.5554	-122.829	3 - 5 gallons/acre	70589-1	Mineral Oil		97
11/29/2021	Tyner, Keith	07M01494	425	Low Area	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.3536	-122.7512	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
11/29/2021	Richik, Ray	3801102	706	Catch Basin	4	Vectobac GS	0.0037 LB	0.00046	6.0869565217391 LB/AC	38.2565	-122.4239	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis		2.8
11/29/2021	Newman, Jared	4835320	765	Roadside Ditch (RSD)	4	BVA2	0.024 GAL	0.006	4 GAL/AC	38.2472	-122.6483	3 - 5 gallons/acre	70589-1	Mineral Oil		97
11/29/2021	Ball, Bradley	2035308	312	Ditch (natural)	4	Vectomax FG	0.005 LB	0.0004	12.5 LB/AC	38.0344	-122.5287	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
11/29/2021	Tescallo, Joseph	5024101	760	Rain Pond	4	Altosid Pellets	0.1 LB	0.01	10 LB/AC	38.5552	-122.829	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene		4.25
11/29/2021	Tyner, Keith	07M01495	425	Low Area	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.356	-122.759	5 - 20 lbs/acre	73049-429	Bacillus sphaericus		4.5
11/29/2021	Cole, Mike															

11/30/2021	Richtik, Ray	06000156	330 Sump	4	BVA2	0.5 OZ	0.00083	4.706323012048 GAL/AC	38.2552	-122.3922	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/30/2021	Tyner, Keith	07000341	765 Roadside Ditch (RSD)	4	Agnique MMF	0.15 GAL	0.2	0.75 GAL/AC	38.371	-122.7333	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/30/2021	Newman, Jared	05M01675	765 Roadside Ditch (RSD)	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.28	-122.6494	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/30/2021	Richtik, Ray	38783308	760 Rain Pond	4	Agnique MMF	14 OZ	0.00022	0.3314303939393939 GAL/AC	38.276	-122.4388	1 - 5 gallons/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/30/2021	Cole, Mike	1312407	730 Pond	4	AltoSis Briquets XR	2 EA	0.0008	4.2 LB/AC	37.8995	-122.5445	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/30/2021	Thomas-Nett, Teresa	A502701	740 Marsh (Tidal)	4	Vectobac GS	1 LB	0.1	10 LB/AC	38.125	-122.862	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/30/2021	Richtik, Ray	3795504	215 Water Trough	4	Vectomax FG	0.015 LB	0.00078	19.230769230769 LB/AC	38.2776	-122.4767	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	2.7
11/30/2021	Tyner, Keith	4523903	425 Low Area	4	Agnique MMF	0.2 GAL	0.0	0.6666666666666667 GAL/AC	38.3727	-122.7324	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	4.5
11/30/2021	Tyner, Keith	07000371	770 Septic	4	AltoSis Briquets XR	14 OZ	0.00022	0.3314303939393939 GAL/AC	38.276	-122.733	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/30/2021	Newman, Jared	4843202	312 Ditch (natural)	4	Agnique MMF	0.0002 GAL	0.0002	1 GAL/AC	38.254	-122.6014	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/30/2021	Newman, Jared	4762103	425 Low Area	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.3	-122.6719	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Richtik, Ray	3796306	702 Creek	4	Agnique Pellets	0.9 OZ	0.008	0.87899025 GAL/AC	38.2827	-122.4675	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/30/2021	Beardsley, Kevin	09002627	311 Drainage Ditch (man made)	4	AltoSis Pellets	0.16 LB	0.0275	5.818181818181818 LB/AC	38.4734	-122.6733	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
11/30/2021	Thomas-Nett, Teresa	A461702	740 Marsh (Tidal)	4	Vectobac GS	1.5 LB	1.5	10 LB/AC	38.2188	-122.923	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/30/2021	Cole, Mike	1285507	706 Catch Basin	4	AltoSis Briquets XR	2 EA	0.0006	5.6 LB/AC	37.8904	-122.4674	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/30/2021	Tyner, Keith	07000371	770 Septic	4	AltoSis Briquets XR	4 EA	0.00022	336 LB/AC	38.3724	-122.733	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/30/2021	Richtik, Ray	3875139	311 Drainage Ditch (man made)	4	Agnique MMF	1.2 OZ	0.011	0.85227272727273 GAL/AC	38.2521	-122.4174	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/30/2021	Thomas-Nett, Teresa	A461703	740 Marsh (Tidal)	4	Vectobac GS	7.5 LB	0.75	10 LB/AC	38.2185	-122.924	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/30/2021	Cole, Mike	1342208	765 Roadside Ditch (RSD)	4	Vectobac WSP	1 EA	0.0023	0.71739130434783 LB/AC	37.8777	-122.474	1 pouch/50 sq. ft.	73049-20	Bacillus sphaericus	7.5
11/30/2021	Smith, Jim	3881616	783 Wildlife Refuge (Treated Efflu)	4	Vectolex FG	120 LB	12	10 LB/AC	38.2163	-122.3817	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
11/30/2021	Newman, Jared	4764306	765 Roadside Ditch (RSD)	4	BVA2	0.036 GAL	0.009	4 GAL/AC	38.2811	-122.6507	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/30/2021	Richtik, Ray	06000161	765 Roadside Ditch (RSD)	4	Vectobac GS	0.05 LB	0.005	10 LB/AC	38.26	-122.4153	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
11/30/2021	Tyner, Keith	07000372	770 Septic	4	AltoSis Briquets XR	4 EA	0.00022	336 LB/AC	38.3723	-122.7323	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/30/2021	Beck, Dave	5188011	425 Low Area	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.5128	-122.6389	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Beck, Dave	5185201	425 Low Area	4	Vectomax FG	2 LB	0.2	10 LB/AC	38.5089	-122.6389	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Petersen, Jeffery	4395405	425 Low Area	4	Vectobac 12AS	8 OZ	0.25	0.25 GAL/AC	38.4056	-122.8181	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/30/2021	Beck, Dave	5185205	730 Pond	4	Vectomax FG	1.5 LB	0.15	10 LB/AC	38.5064	-122.6491	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Petersen, Jeffery	4395924	314 Ditch (natural)	4	Vectobac 12AS	5.15 OZ	0.16	0.25 GAL/AC	38.4016	-122.8191	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
11/30/2021	Beck, Dave	5184702	760 Rain Pond	4	Vectomax FG	0.6 LB	0.06	10 LB/AC	38.4895	-122.6529	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Beck, Dave	5184620	730 Pond	4	Agnique MMF	1 OZ	0.01	0.78125 GAL/AC	38.4788	-122.6557	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
11/30/2021	Beck, Dave	5184610	730 Pond	4	AltoSis Briquets XR	1 EA	0.0002	8.4 LB/AC	38.4774	-122.6545	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
11/30/2021	Beck, Dave	3524203	730 Pond	4	Vectomax FG	3.44 LB	0.344	10 LB/AC	38.3803	-122.5662	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Beardsley, Kevin	5182502	760 Rain Pond	4	BVA2	2.9 OZ	0.0045	0.5084722222222222 GAL/AC	38.4872	-122.6732	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/30/2021	Beck, Dave	3524208	760 Rain Pond	4	Vectomax FG	0.5 LB	0.05	10 LB/AC	38.4811	-122.5637	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Beck, Dave	3524206	760 Rain Pond	4	Vectomax FG	0.5 LB	0.05	10 LB/AC	38.381	-122.5639	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Leslie, Dan	08M01470	765 Roadside Ditch (RSD)	4	Vectomax FG	1.25 LB	0.125	10 LB/AC	38.4236	-122.8636	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Leslie, Dan	08M01470	425 Low Area	4	Vectomax FG	5 LB	0.5	10 LB/AC	38.424	-122.8656	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Beardsley, Kevin	438620	425 Low Area	4	AltoSis Pellets	1.5 LB	0.5	3 LB/AC	38.4247	-122.8656	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
11/30/2021	Petersen, Jeffery	14M01800	425 Low Area	4	BVA2	7.34 OZ	0.0114	-122.815153087719 GAL/AC	38.4013	-122.815	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/30/2021	Petersen, Jeffery	14M01424	312 Ditch (natural)	4	BVA2	128 OZ	0.25	4 GAL/AC	38.4035	-122.8155	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/30/2021	Petersen, Jeffery	4395505	425 Low Area	4	BVA2	128 OZ	0.25	4 GAL/AC	38.4013	-122.8162	3 - 5 gallons/acre	70589-1	Mineral Oil	97
11/30/2021	Beck, Dave	3525304	760 Rain Pond	4	Vectomax FG	0.12 LB	0.012	10 LB/AC	38.3846	-122.5706	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Petersen, Jeffery	4401501	760 Rain Pond	4	Vectolex FG	2 LB	0.1	20 LB/AC	38.4004	-122.7903	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
11/30/2021	Beck, Dave	3525305	760 Rain Pond	4	Vectomax FG	0.35 LB	0.035	10 LB/AC	38.3854	-122.5797	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
11/30/2021	Petersen, Jeffery	4405501	425 Low Area	4	Vectolex FG	10 LB	0.5	20 LB/AC	38.4025	-122.7659	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	4.5
12/1/2021	Mohrman, Chris	2026404	425 Low Area	4	AltoSis Liquid Larvicide	27.999972045216	7	0.03124998800694 GAL/AC	38.1387	-122.5583	3 - 4 oz/acre	5724-392	(S)- Methoprene	5
12/1/2021	Mohrman, Chris	2026405	425 Low Area	4	AltoSis Liquid Larvicide	11.9999880194664	3	0.03124998800694 GAL/AC	38.148	-122.5441	3 - 4 oz/acre	5724-392	(S)- Methoprene	5
12/1/2021	Mohrman, Chris	2026404	425 Low Area	4	Vectobac 12AS	224.0000317096711	7	0.2500000339026 GAL/AC	38.1387	-122.5583	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Mohrman, Chris	2026405	425 Low Area	4	Vectobac 12AS	96.0000135898590	7	0.2500000339026 GAL/AC	38.148	-122.5441	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Thomas-Nett, Teresa	04A00905	770 Septic	4	AltoSis Briquets XR	12 EA	0.0023	8.762517913043 LB/AC	37.8997	-122.7079	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
12/1/2021	Newman, Jared	05M01824	425 Low Area	4	Vectomax FG	3 LB	0.5	6 LB/AC	38.2492	-122.6802	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
12/1/2021	Beardsley, Kevin	09000148	786 Pool	4	Natural XRT	5 EA	0.008	69.443751126528 LB/AC	38.4838	-122.6899	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-84	Spinodax	6.25
12/1/2021	Newman, Jared	05M01677	425 Low Area	4	AltoSis XR	6 LB	1	6 LB/AC	38.2496	-122.6798	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
12/1/2021	Smith, Jim	3894202	186 Waste Pond	4	Cocobear	1 EA	0.0001	5 GAL/AC	38.215	-122.4579	3 - 5 gallons/acre	8329-93	Mineral Oil	97
12/1/2021	Cole, Mike	1313608	765 Roadside Ditch (RSD)	4	Vectobac GS	0.7 LB	0.05	15 LB/AC	37.8888	-122.5264	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
12/1/2021	Smith, Jim	3942103	770 Septic	4	AltoSis Briquets (small)	4 EA	0.002	2.04 LB/AC	38.2149	-122.4582	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S)- Methoprene	8.62
12/1/2021	Hagelshaw, Jessi	1075537	730 Pond	4	AltoSis Briquets XR	4 EA	0.0003	2.036363636363636 LB/AC	38.0064	-122.6351	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	2.1
12/1/2021	Thomas-Nett, Teresa	04A00905	770 Septic	5	Merus 2.0	0.009 OZ	0.00049	0.01531862745098 GAL/AC	37.8997	-122.7079	0.016 a.i./acre(lb) - 0.025 a.i./acre(lb)	8329-94	Pyrethrins, a botanical insecticide	5
12/1/2021	Tyner, Keith	0700049	425 Low Area	4	BVA2	4 EA	0.0002	5.6 GAL/AC	38.3705	-122.715	3 - 5 gallons/acre	70589-1	(S)- Methoprene	4.25
12/1/2021	Beardsley, Kevin	09M01504	699 Artificial container	4	AltoSis Pellets	0.0055 LB	0.0005	10 LB/AC	38.4711	-122.7197	2.5 - 10 lbs/acre	2724-448	(S)- Methoprene	4.25
12/1/2021	Karinen, Kasey	04A00116	713 Fountain	4	Vectomax WSP	1 EA	0.000229568	6.8824800000000001 LB/AC	38.1026	-122.5512	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
12/1/2021	Beardsley, Kevin	0900573	425 Low Area	4	BVA2	5.12 OZ	0.008	5 GAL/AC	38.4843	-122.7352	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	Ball, Bradley	2053202	311 Drainage Ditch (man made)	4	Cocobear	30 OZ	0.02	3.90625 GAL/AC	38.0641	-122.733	3 - 5 gallons/acre	8329-93	Mineral Oil	97
12/1/2021	Tyner, Keith	0700049	765 Roadside Ditch (RSD)	4	BVA2	0.0008 GAL	0.0008	4 GAL/AC	38.2725	-122.6419	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	Newman, Jared	4834304	115 Cemetery	4	BVA2	0.0008 GAL	0.0002	4 GAL/AC	38.2464	-122.6519	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	Hagelshaw, Jessi	02M01525	765 Roadside Ditch (RSD)	4	Vectomax FG	0.0072 LB	0.0009	8 LB/AC	38.0173	-122.6902	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
12/1/2021	Hagelshaw, Jessi	02M01525	765 Roadside Ditch (RSD)	4	Cocobear	0.0032 GAL	0.0009	3.5555555555555556 GAL/AC	38.0173	-122.6902	3 - 5 gallons/acre	8329-93	Mineral Oil	97
12/1/2021	Beck, Dave	12M01363	786 Pool	4	AltoSis Briquets XR	4 EA	0.01	0.672 LB/AC	38.5197	-122.6106	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S)- Methoprene	10
12/1/2021	Petersen, Jeffery	14M01723	425 Low Area	4	Agnique MMF	30 OZ	0.25	0.9375 GAL/AC	38.4126	-122.7468	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediyl),a-(C16-20 branched and linear alkyl)-w-hydroxy	100
12/1/2021	Petersen, Jeffery	145050r	Admin/Storage	5	Pyrocide 5% - GAL	0.056 OZ	0.0688	0.006359011627907 GAL/AC	38.4407	-122.718	0.025 a.i./acre maximum	1021-1199	Pyrethrins	5
12/1/2021	Beck, Dave	12M01527	321 Water/Storage Tank	4	Vectomax									

12/1/2021	Beardsley, Kevin	5294501	730 Pond	4	BVA2	4.3 OZ	0.0068	4.940257529412 GAL/AC	38.4434	-122.709	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	Beardsley, Kevin	5294501	730 Pond	4	Altois Briquets XR	7 EA	0.0068	1.7294117647059 LB/AC	38.4434	-122.709	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/1/2021	Smith, Jim	3872601	790 Rain Pond	4	Altois Liquid Larvicide	0.0077777777777778	0.25	0.031111086050468 GAL/AC	38.2249	-122.436	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	O'Donnell, Ty	4803601	425 Low Area	4	Altois Liquid Larvicide	11.9999880194564	1	0.03124996800694 GAL/AC	38.0952	-122.815	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Karinen, Kasey	2026405	425 Low Area	4	Altois Liquid Larvicide	39.999960064888 C	4	0.03124996800694 GAL/AC	38.148	-122.544	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Karinen, Kasey	3942301	794 Wildlife Refuge	4	Altois Liquid Larvicide	0.031221211050641	1	0.031221211050641 GAL/AC	38.2104	-122.448	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Karinen, Kasey	2026401	714 Hayfield Ditch	4	Altois Liquid Larvicide	39.999960064888 C	4	0.03124996800694 GAL/AC	38.1487	-122.542	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Ball, Bradley	2026405	425 Low Area	4	Altois Liquid Larvicide	79.999920129776 C	20	0.03124996800694 GAL/AC	38.148	-122.544	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Smith, Jim	3872602	312 Ditch (natural)	4	Altois Liquid Larvicide	0.031110874709081	1	0.031110874709081 GAL/AC	38.223	-122.455	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Ball, Bradley	2026401	714 Hayfield Ditch	4	Altois Liquid Larvicide	19.99998032444 C	5	0.03124996800694 GAL/AC	38.1487	-122.542	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Mohrman, Chris	2026405	425 Low Area	4	Altois Liquid Larvicide	59.999940097332 C	15	0.03124996800694 GAL/AC	38.148	-122.544	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Mohrman, Chris	2026401	714 Hayfield Ditch	4	Altois Liquid Larvicide	39.999960064888 C	4	0.03124996800694 GAL/AC	38.1487	-122.542	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Ball, Bradley	3872601	790 Rain Pond	4	Vectobac 12AS	0.06222223103046	0.25	0.2488889241186 GAL/AC	38.2249	-122.436	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	O'Donnell, Ty	4803601	425 Low Area	4	Vectobac 12AS	36.0000135898501	1	0.2500000339026 GAL/AC	38.4052	-122.815	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Karinen, Kasey	2026405	425 Low Area	4	Vectobac 12AS	320.000045299530	4	0.2500000339026 GAL/AC	38.148	-122.544	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Smith, Jim	3942301	794 Wildlife Refuge	4	Vectobac 12AS	0.2497781313657	1	0.2497781313658 GAL/AC	38.2104	-122.448	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Karinen, Kasey	2026401	714 Hayfield Ditch	4	Vectobac 12AS	320.000045299530	4	0.2500000339026 GAL/AC	38.1487	-122.542	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Ball, Bradley	2026405	425 Low Area	4	Vectobac 12AS	840.00000959960	20	0.2500000339026 GAL/AC	38.148	-122.544	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Smith, Jim	3872602	312 Ditch (natural)	4	Vectobac 12AS	3.496868938912081	14	0.2497781313658 GAL/AC	38.223	-122.455	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Ball, Bradley	2026401	714 Hayfield Ditch	4	Vectobac 12AS	160.00002649765	5	0.2500000339026 GAL/AC	38.1487	-122.542	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Mohrman, Chris	2026405	425 Low Area	4	Vectobac 12AS	480.000067949295	15	0.2500000339026 GAL/AC	38.148	-122.544	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Mohrman, Chris	2026401	714 Hayfield Ditch	4	Vectobac 12AS	320.000045299530	4	0.2500000339026 GAL/AC	38.1487	-122.542	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Richtik, Ray	3874103	730 Pond	4	Vectobac GS	0.8 LB	0.08	10 LB/AC	38.261	-122.428	2.5 - 20 lbs/acre	73049-38	Bacillus thuringiensis	4.25
12/1/2021	Beardsley, Kevin	5415601	730 Pond	4	Altois Pellets	0.2 LB	0.0054	5.882352941765 LB/AC	38.3897	-122.689	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
12/1/2021	Richtik, Ray	3791204	330 Sump	4	Altois Pellets	0.0002 LB	0.000023	8.695651713913 LB/AC	38.2932	-122.518	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
12/1/2021	Newman, Jared	4834101	425 Low Area	4	BVA2	0.024 GAL	0.006	4 GAL/AC	38.2578	-122.649	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	Cole, Mike	1313101	770 Septic	4	Natural XR2	14 EA	0.028	55.55500901222 LB/AC	37.8654	-122.761	1 per 100 sq. ft. + 1 per 2 ft. depth	8329-1	Spinoad	6.25
12/1/2021	Newman, Jared	4936201	705 Creek	4	BVA2	0.008 GAL	0.002	4 GAL/AC	38.2093	-122.634	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	Beardsley, Kevin	5415602	790 Roadside Ditch (RSD)	4	Altois Pellets	0.6 LB	0.06	1 LB/AC	38.1478	-122.703	10 lbs/acre	2724-448	(S) - Methoprene	11.61
12/1/2021	Newman, Jared	4934101	730 Pond	4	BVA2	4 GAL	1	4 GAL/AC	38.1967	-122.586	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	O'Donnell, Ty	2100001	32 Pasture, Irr (Treated Water)	4	Vectocel FG	10 LB	1	10 LB/AC	38.3884	-122.786	5 - 20 lbs/acre	73049-20	Bacillus sphaericus	7.5
12/1/2021	Newman, Jared	0500009	425 Low Area	4	BVA2	0.0008 GAL	0.0002	4 GAL/AC	38.2583	-122.706	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	Richtik, Ray	3874104	786 Pond	4	Vectocem FG	0.02 LB	0.0011	18.18181818181818 LB/AC	38.2644	-122.621	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5
12/1/2021	Richtik, Ray	3791201	730 Pond	4	Agnique MMF	2.5 OZ	0.02	0.03124996800694 GAL/AC	38.0952	-122.518	1 - 2 gallons/acre	100	Poly(oxy-L-2-ethediy)A(C16-20 branched and linear alkyl)-hydroxy	2.7
12/1/2021	Richtik, Ray	3874103	730 Pond	4	Agnique MMF	4 OZ	0.08	0.390625 GAL/AC	38.261	-122.428	2 - 1 gallon/acre	53263-28	Poly(oxy-L-2-ethediy)A(C16-20 branched and linear alkyl)-hydroxy	100
12/1/2021	Richtik, Ray	3874108	215 Water Trough	4	Vectocem FG	0.006 LB	0.00032	18.75 LB/AC	38.264	-122.424	2 - 1 gallon/acre	73049-429	Bacillus sphaericus	4.5
12/1/2021	Beardsley, Kevin	5415601	730 Pond	4	BVA2	21 OZ	0.034	4.823676470588 GAL/AC	38.3897	-122.689	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	Newman, Jared	2914402	425 Low Area	4	BVA2	1 GAL	0.25	4 GAL/AC	38.2015	-122.587	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	Thomas-Nett, Teresa	4864102	425 Low Area	4	Vectobac GS	0.006 LB	0.0006	10 LB/AC	38.0952	-122.689	2.5 - 10 lbs/acre	73049-10	Bacillus thuringiensis	2.8
12/1/2021	Newman, Jared	05M01698	712 Drain	4	BVA2	0.0008 GAL	0.0002	4 GAL/AC	38.2097	-122.632	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/1/2021	Newman, Jared	0500009	425 Low Area	4	Altois Briquets (small)	1 EA	0.0001	10 LB/AC	38.2583	-122.706	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-375	(S) - Methoprene	8.62
12/1/2021	Petersen, Jeffery	4283609	763 Vernal Pool (Man-Made)	4	Vectobac 12AS	32 OZ	1	0.25 GAL/AC	38.4403	-122.780	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Petersen, Jeffery	4283504	425 Low Area	4	Vectobac 12AS	36 OZ	0.3	0.25 GAL/AC	38.444	-122.782	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Hagelshaw, Jessi	1082311	795 Hot Tub	4	Altois Briquets XR	2.5 EA	0.0009	6.713313333333333 LB/AC	38.0059	-122.604	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/1/2021	Hagelshaw, Jessi	1082311	795 Hot Tub	4	Agnique MMF	0.0576 OZ	0.0009	0.5 GAL/AC	38.0059	-122.604	2 - 1 gallon/acre	53263-28	Poly(oxy-L-2-ethediy)A(C16-20 branched and linear alkyl)-hydroxy	100
12/1/2021	Hagelshaw, Jessi	1082301	425 Low Area	4	MetLarv S-PT	0.1104 LB	0.0061	6 LB/AC	38.0061	-122.604	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
12/1/2021	Hagelshaw, Jessi	1074501	125 Golf Course	4	MetLarv S-PT	0.2247 LB	0.0121	7 LB/AC	38.0134	-122.682	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
12/1/2021	Hagelshaw, Jessi	02M01577	311 Drainage Ditch (man made)	4	MetLarv S-PT	0.0777 LB	0.0011	7 LB/AC	38.0124	-122.631	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
12/1/2021	Beck, Dave	12M0108	730 Pond	4	Vectocem FG	1 LB	0.1	10 LB/AC	38.4107	-122.549	10 lbs/acre	73049-429	Bacillus thuringiensis	4.5
12/1/2021	Karinen, Kasey	2016404	742 Marsh, Fresh H2O	4	Altois Liquid Larvicide	19.999980032444 C	5	0.03124996800694 GAL/AC	38.0906	-122.563	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Newman, Jared	4914101	742 Marsh, Fresh H2O	4	Altois Liquid Larvicide	0.3124996800693	10	0.03124996800694 GAL/AC	38.2194	-122.621	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Karinen, Kasey	2016403	742 Marsh, Fresh H2O	4	Altois Liquid Larvicide	39.999960064888 C	4	0.03124996800694 GAL/AC	38.0931	-122.562	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Karinen, Kasey	2016501	425 Low Area	4	Altois Liquid Larvicide	1.9999998032444 C	0.5	0.03124996800694 GAL/AC	38.0891	-122.572	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Karinen, Kasey	2016505	760 Rain Pond	4	Altois Liquid Larvicide	0.31333333021295	0.1244	0.03124996800694 GAL/AC	38.0896	-122.564	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Mohrman, Chris	2016301	760 Rain Pond	4	Altois Liquid Larvicide	15.999984295552 C	4	0.03124996800694 GAL/AC	38.0931	-122.557	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Mohrman, Chris	2033407	312 Ditch (natural)	4	Altois Liquid Larvicide	3.9999960064888 C	1	0.03124996800694 GAL/AC	38.096	-122.531	3 - 4 oz/acre	2724-392	(S) - Methoprene	5
12/1/2021	Karinen, Kasey	2016404	742 Marsh, Fresh H2O	4	Vectobac 12AS	160.00002649765	5	0.2500000339026 GAL/AC	38.0906	-122.563	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Newman, Jared	4914101	742 Marsh, Fresh H2O	4	Vectobac 12AS	2.50000033902571	10	0.2500000339026 GAL/AC	38.2194	-122.621	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Karinen, Kasey	2016403	742 Marsh, Fresh H2O	4	Vectobac 12AS	320.000045299530	4	0.2500000339026 GAL/AC	38.0931	-122.562	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Karinen, Kasey	2016501	425 Low Area	4	Vectobac 12AS	16.00002649765	0.5	0.2500000339026 GAL/AC	38.0891	-122.572	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Karinen, Kasey	2016505	760 Rain Pond	4	Vectobac 12AS	1.0666668176651 C	0.0344	0.2422480963839 GAL/AC	38.0896	-122.564	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Mohrman, Chris	2016301	760 Rain Pond	4	Vectobac 12AS	128.00001118912 C	4	0.2500000339026 GAL/AC	38.0931	-122.557	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61
12/1/2021	Mohrman, Chris	2033407	312 Ditch (natural)	4	Vectobac 12AS									

12/6/2021	Mohrman, Chris	04M01229	712 Drain	4	Altois Briquets XR	6 EA	0.012626263	78339999999998 LB/AC	38.117	-122.5029	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/6/2021	Hagelshaw, Jessi	1074501	125 Golf Course	4	MetLarv S-PT	2.984 LB	0.373	8 LB/AC	38.0134	-122.6582	2.5 - 10 lbs/acre	73049-475	Bacillus sphaericus	4.5	
12/6/2021	Beck, Dave	12M01105	730 Pond	4	Vectomac FG	0.2 LB	0.02	10 LB/AC	38.3461	-122.5242	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
12/6/2021	Beck, Dave	3561663	730 Pond	4	Vectomac FG	0.5 LB	0.01	0.677 LB/AC	38.0443	-122.520	5 - 20 lbs/acre	73049-429	Bacillus thuringiensis	4.5	
12/6/2021	Mohrman, Chris	2036101	312 Ditch (natural)	4	Vectobac GS	1 LB	0.1	10 LB/AC	38.1178	-122.4952	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.7	
12/6/2021	Morton, Robert	E282A02	186 Waste Pond	4	BVA2	6.4 OZ	0.01	5 GAL/AC	38.7063	-122.9339	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7	
12/6/2021	Reed, Nathen	2146435	765 Roadside Ditch (RSD)	4	Altois Pellets	0.0344 LB	0.01147	2.9991281604185 LB/AC	37.9815	-122.5082	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
12/6/2021	Beck, Dave	3561663	706 Catch Basin	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.346	-122.5177	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/6/2021	Beck, Dave	3561663	330 Sump	4	Altois Briquets XR	2 EA	0.01	0.677 LB/AC	38.346	-122.5099	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/6/2021	Hagelshaw, Jessi	02M01539	770 Septic	4	Altois Briquets XR	2 EA	0.0045	0.74666666666667 LB/AC	38.0094	-122.644	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/6/2021	Beck, Dave	12M01406	425 Low Area	4	Vectomac FG	0.14 LB	0.014	10 LB/AC	38.3538	-122.5096	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
12/6/2021	Reed, Nathen	2156601	311 Drainage Ditch (man made)	4	Altois Pellets	0.0084 LB	0.0028	3 LB/AC	37.9831	-122.5101	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
12/6/2021	Beck, Dave	3561665	215 Water Trough	4	Altois Briquets XR	1 EA	0.0006	2.8 LB/AC	38.3537	-122.51	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/6/2021	Beck, Dave	3561662	730 Pond	4	Vectomac FG	1 LB	0.1	10 LB/AC	38.3537	-122.5101	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
12/6/2021	Hagelshaw, Jessi	02M01561	730 Pond	4	Altois Briquets XR	1 EA	0.0004	4.2 LB/AC	37.9865	-122.6201	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/6/2021	Beck, Dave	12M01243	702 Creek	4	Vectomac FG	3.3 LB	0.33	10 LB/AC	38.3476	-122.5096	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
12/6/2021	Hagelshaw, Jessi	02M01372	730 Pond	4	Altois Briquets XR	1 EA	0.0001	16.8 LB/AC	37.9835	-122.5968	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/6/2021	Hagelshaw, Jessi	02M01372	730 Pond	4	Agnique MMF	0.0004 OZ	0.0001	0.5 GAL/AC	37.9835	-122.5968	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethandiylo)(a)-(C16-20 branched and linear alkyl)-w-hydroxy	100	
12/6/2021	Leslie, Dan	4253301	425 Low Area	4	Altois Pellets	1.5 LB	0.5	3 LB/AC	38.4554	-122.8935	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
12/6/2021	Leslie, Dan	4253302	425 Low Area	4	Altois Pellets	6 LB	2	3 LB/AC	38.4548	-122.8945	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
12/6/2021	Beck, Dave	12M01121	730 Pond	4	Vectomac FG	5 LB	0.5	10 LB/AC	38.3467	-122.508	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
12/6/2021	Hagelshaw, Jessi	02M01235	730 Pond	4	MetLarv S-PT	0.001 LB	0.0001	10 LB/AC	37.9792	-122.6018	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
12/6/2021	Beck, Dave	3663104	713 Fountain	4	Altois Briquets XR	2 EA	0.0012	2.8 LB/AC	38.3459	-122.508	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Ball, Bradley	0300014	730 Pond	4	Altois Briquets XR	1 EA	0.0002	0.84 LB/AC	38.0372	-122.5419	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Beardsley, Kevin	09000162	786 Pool	4	Altois Briquets XR	6 EA	0.01	1.008 LB/AC	38.4913	-122.6894	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Richtik, Ray	3793109	744 Ornamental pond	4	Altois Briquets XR	1 EA	0.00021	8 LB/AC	38.3054	-122.4962	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Cole, Mike	1303309	760 Rain Pond	4	MetLarv S-PT	0.15 LB	0.05	3 LB/AC	37.9121	-122.5051	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
12/7/2021	Hagelshaw, Jessi	0100008	702 Creek	4	Vectomac FG	0.7344 LB	0.0918	8 LB/AC	38.0016	-122.6099	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
12/7/2021	Beardsley, Kevin	09000141	789 Pool	4	MetLarv S-PT	5 EA	0.006	69.443751126258 LB/AC	38.4959	-122.6907	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-475	Sphenothrips	6.25	
12/7/2021	Cole, Mike	1305204	739 Marsh (Seasonal)	4	MetLarv S-PT	2.25 LB	0.75	3 LB/AC	37.914	-122.5069	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
12/7/2021	Richtik, Ray	3793104	765 Roadside Ditch (RSD)	4	BVA2	0.35 OZ	0.00055	4.97159909090909 GAL/AC	38.3039	-122.4938	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7	
12/7/2021	Beardsley, Kevin	09000165	786 Pool	4	Altois Briquets XR	6 EA	0.008	1.26 LB/AC	38.4917	-122.688	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Richtik, Ray	3793122	765 Roadside Ditch (RSD)	4	BVA2	0.07 OZ	0.00011	4.97159909090909 GAL/AC	38.3003	-122.4963	3 - 5 gallons/acre	70589-1	Mineral Oil	9.7	
12/7/2021	Karinen, Kasey	2036102	742 Marsh, Fresh H2O	4	Vectobac GS	3 EA	0.003	0.84 LB/AC	38.0372	-122.5419	1 per 100 sq. ft. + 1 per 2 ft. depth	73049-10	Bacillus sphaericus	2.7	
12/7/2021	Ball, Bradley	0300017	311 Drainage Ditch (man made)	4	Vectomac WSP	3 EA	0.003	1.58 LB/AC	38.0371	-122.5435	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
12/7/2021	Thomas-Nett, Teresa	A6047210	425 Low Area	4	Vectobac GS	0.002 LB	0.0002	10 LB/AC	37.9093	-122.6953	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
12/7/2021	Karinen, Kasey	2013209	736 Old Well	4	Altois Briquets XR	2 EA	0.002295684	1.463616 LB/AC	38.1075	-122.5905	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Thomas-Nett, Teresa	A583701	740 Marsh (Tidal)	4	Vectobac GS	0.5 LB	0.05	10 LB/AC	37.9225	-122.6909	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8	
12/7/2021	Ball, Bradley	0300014	786 Pool	4	Vectomac WSP	3 EA	0.003	0.84 LB/AC	38.0372	-122.5419	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5	
12/7/2021	Beardsley, Kevin	09000164	786 Pool	4	Altois Briquets XR	1 EA	0.001	1.68 LB/AC	38.4913	-122.6878	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Karinen, Kasey	2013221	703 Barrels	4	MetLarv S-PT	0.002 LB	0.000459137	3.356 LB/AC	38.1087	-122.5901	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25	
12/7/2021	Beck, Dave	12M01145	713 Fountain	4	Altois Briquets XR	2 EA	0.0009	3.73333333333333 LB/AC	38.2998	-122.496	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Reed, Nathen	2136301	740 Marsh (Tidal)	4	Vectobac GS	0.5 LB	0.05	10 LB/AC	38.0082	-122.495	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.7	
12/7/2021	Webb, Michael	0900015	730 Pond	4	Altois Briquets XR	2 EA	0.0023	0.8513739130435 LB/AC	38.6207	-122.8517	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Beck, Dave	3793118	699 Artificial container	4	Vectomac FG	0.003 LB	0.0003	10 LB/AC	38.3056	-122.4957	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
12/7/2021	Beck, Dave	3681606	321 Water Storage Tank	4	Altois Briquets XR	1 EA	0.0003	5.6 LB/AC	38.3087	-122.5122	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Beck, Dave	3682601	770 Septic	4	Altois Briquets XR	12 EA	0.0096	2.1 LB/AC	38.3083	-122.5131	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Hagelshaw, Jessi	0775501	730 Pond	4	Altois Briquets XR	2 EA	0.0017	1.976479882353 LB/AC	38.0119	-122.6439	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/7/2021	Hagelshaw, Jessi	02M01578	765 Roadside Ditch (RSD)	4	Vectomac FG	0.1096 LB	0.0106	8 LB/AC	38.0086	-122.6399	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
12/8/2021	Smith, Jim	3884613	425 Low Area	4	Altois Liquid Larvicide	0.18749981280146	6	0.03124996800694 GAL/AC	38.1985	-122.3891	3 - 4 oz/acre	2724-392	(S) - Methoprene	5	
12/8/2021	Smith, Jim	3873104	611 Wetlands (Seasonal/Man-Made)	4	Altois Liquid Larvicide	0.0936665715194	3	0.0312219105649 GAL/AC	38.2598	-122.4338	3 - 4 oz/acre	5	2724-392	(S) - Methoprene	5
12/8/2021	Smith, Jim	3884613	425 Low Area	4	Vectobac 12AS	1.5000021234154	6	0.2500003539026 GAL/AC	38.1985	-122.3891	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
12/8/2021	Smith, Jim	3873104	611 Wetlands (Seasonal/Man-Made)	4	Vectobac 12AS	0.7493343940973	3	0.2497778113658 GAL/AC	38.2598	-122.4338	4 - 32 oz/acre	73049-38	Bacillus thuringiensis	11.61	
12/8/2021	Beardsley, Kevin	09000164	425 Low Area	4	Vectobac 12AS	3 EA	0.006	4.94795666666667 GAL/AC	38.3376	-122.6962	5 - 5 gallons/acre	70589-1	Pyrethrin	9.7	
12/8/2021	Cole, Mike	011100CF	0 Admin/Specal	5	Pyrocide 5% - GAL	2 OZ	2.42	0.006456615702479 GAL/AC	37.8705	-122.4551	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5	
12/8/2021	Beardsley, Kevin	09000683	425 Low Area	4	Altois Pellets	0.055 LB	0.011	5 LB/AC	38.3746	-122.6956	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
12/8/2021	Beardsley, Kevin	5526204	425 Low Area	4	Altois Pellets	0.041 LB	0.006	6.83333333333333 LB/AC	38.3758	-122.6963	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25	
12/8/2021	Tyner, Keith	0700381	770 Septic	4	Altois Briquets XR	6 EA	0.00004	251 LB/AC	38.373	-122.7495	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/8/2021	Tyner, Keith	0700381	770 Septic	4	Pyrocide 5% - GAL	0.00013 GAL	0.00013	0.0085 GAL/AC	38.373	-122.7495	0.025 a.i./acre maximum	1021-1199	Pyrethrin	5	
12/8/2021	Karinen, Kasey	2016517	311 Drainage Ditch (man made)	4	Agnique MMF	0.29 OZ	0.002295684	0.9896025000001 GAL/AC	38.0874	-122.5637	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethandiylo)(a)-(C16-20 branched and linear alkyl)-w-hydroxy	100	
12/8/2021	Karinen, Kasey	04M01729	706 Catch Basin	4	Altois Briquets XR	1 EA	0.000229568	3.1808000000001 LB/AC	38.0887	-122.5632	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1	
12/8/2021	Beck, Dave	12M01059	730 Pond	4	Vectomac FG	10 LB	1	10 LB/AC	38.3029	-122.5096	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5	
12/8/2021	Hagelshaw, Jessi	2213102	730 Pond	4	Altois 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	
12/8/2021	Beck, Dave	3681606	730 Pond	4	Vectomac FG	1.5 LB	0.15								

12/10/2021	Hagelshaw, Jessi	1224319	744 Ornamental pond	4	Altosid Briquets XR	2 EA	0.001	3.36 LB/AC	37.9601	-122.5161	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/10/2021	Hagelshaw, Jessi	1224312	730 Pond	4	Altosid Briquets XR	1 EA	0.0001	16.8 LB/AC	37.958	-122.5181	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/10/2021	Beck, Dave	3684602	702 Creek	4	Vectomax FG	0.02 LB	0.002	10 LB/AC	38.3103	-122.4812	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
12/10/2021	Hagelshaw, Jessi	02M01519	730 Pond	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	37.9555	-122.5541	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/10/2021	Hagelshaw, Jessi	1211307	713 Fountain	4	Altosid Briquets XR	2 EA	0.0006	5.6 LB/AC	37.9558	-122.5559	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/10/2021	Beck, Dave	3794108	315 Ditch (natural)	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.3056	-122.4827	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
12/10/2021	Beck, Dave	3794110	713 Fountain	4	Altosid Briquets XR	1 EA	0.0004	4.2 LB/AC	38.3045	-122.4833	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/10/2021	Beck, Dave	12M01156	786 Pool	4	Altosid Briquets XR	2 EA	0.01	0.336 LB/AC	38.3068	-122.484	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/10/2021	Hagelshaw, Jessi	02200044	744 Ornamental pond	4	Altosid Briquets XR	4 EA	0.0017	3.9529411764706 LB/AC	37.9925	-122.5974	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/10/2021	Thomas-Nett, Teresa	04M00761	740 Marsh (Tidal)	4	Vectobac GS	1 LB	0.1	10 LB/AC	38.1077	-122.8407	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
12/10/2021	Hagelshaw, Jessi	02200042	718 Retention Basin	4	Metalarv 5-PT	0.0004 LB	0.0004	6 LB/AC	38.0024	-122.6103	2.5 - 10 lbs/acre	73049-475	(S) - Methoprene	4.25
12/10/2021	Thomas-Nett, Teresa	A5020701	740 Marsh (Tidal)	4	Vectobac GS	0.1 LB	0.01	10 LB/AC	38.125	-122.862	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
12/16/2021	Newman, Jared	4845102	215 Water Trough	4	BVA2	0.012 GAL	0.003	4 GAL/AC	38.2566	-122.5829	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/16/2021	Newman, Jared	05M01783	765 Roadside Ditch (RSD)	4	BVA2	0.05 GAL	0.013	3.8461538461538 GAL/AC	38.3135	-122.6938	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/17/2021	Ball, Bradley	01X00026	713 Fountain	4	Altosid Briquets XR	3 EA	0.0005	10.08 LB/AC	38.0376	-122.5386	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/17/2021	Hagelshaw, Jessi	02200069	786 Pool	4	Altosid Briquets XR	4 EA	0.007	0.96 LB/AC	37.9795	-122.5891	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/17/2021	O'Donnell, Ty	4801001	32 Pasture, Irr (Treated Water)	4	Vectomax FG	1 LB	0.1	10 LB/AC	38.4174	-122.7899	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
12/17/2021	Ball, Bradley	03X00027	703 Barels	4	Altosid Briquets XR	1 EA	0.0002	8.4 LB/AC	38.0377	-122.5385	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/17/2021	Thomas-Nett, Teresa	E442304	425 Low Area	4	Vectobac GS	0.008 LB	0.0008	10 LB/AC	38.3039	-122.8441	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
12/17/2021	O'Donnell, Ty	10X00005	440 Seepage	4	Agnique MMF	1 OZ	0.001	7.8125 GAL/AC	38.4169	-122.7885	2 - 1 gallon/acre	53263-28	Poly(oxy-1,2-ethanediy)l-a-[C16-20 branched and linear alkyl]-w-hydroxy	100
12/17/2021	Ball, Bradley	03X00024	787 Swimming pool, doughboy	4	Altosid Briquets XR	6 EA	0.004	2.52 LB/AC	38.0376	-122.5383	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/17/2021	O'Donnell, Ty	10X00013	215 Water Trough	4	Vectomax FG	0.01 LB	0.001	10 LB/AC	38.416	-122.7894	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
12/17/2021	Thomas-Nett, Teresa	06X00087	788 Ties	4	Vectomax FG	0.004 LB	0.0004	10 LB/AC	38.3107	-122.8511	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
12/17/2021	Thomas-Nett, Teresa	06M02462	760 Rain Pond	4	Vectobac GS	5 LB	0.5	10 LB/AC	38.304	-122.8434	2.5 - 20 lbs/acre	73049-10	Bacillus thuringiensis	2.8
12/20/2021	Tescallo, Joseph	11M01356	765 Roadside Ditch (RSD)	4	Altosid Pellets	0.01 LB	0.001	10 LB/AC	38.4786	-122.7622	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
12/20/2021	Richik, Ray	4541301	730 Pond	4	Altosid Briquets XR	1 EA	0.00044	3.8181818181818 LB/AC	38.3743	-122.5939	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/20/2021	Miller, Steve	2993301	747 Cracked Ground	4	Altosid Pellets	0.4 LB	0.2	2 LB/AC	38.1188	-122.4928	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
12/20/2021	Miller, Steve	2036101	312 Ditch (natural)	4	Altosid Pellets	0.2 LB	0.1	2 LB/AC	38.1178	-122.4952	2.5 - 10 lbs/acre	2724-448	(S) - Methoprene	4.25
12/20/2021	O'Donnell, Ty	10X00013	215 Water Trough	4	Vectomax WSP	2 EA	0.002	1.58 LB/AC	38.416	-122.7894	1 pouch/50 sq. ft.	73049-429	Bacillus sphaericus	4.5
12/20/2021	Beck, Dave	12M01116	760 Rain Pond	4	Vectomax FG	0.1 LB	0.01	10 LB/AC	38.3746	-122.6192	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
12/20/2021	Beck, Dave	3551501	730 Pond	4	Vectomax FG	0.4 LB	0.04	10 LB/AC	38.3665	-122.5808	5 - 20 lbs/acre	73049-429	Bacillus sphaericus	4.5
12/20/2021	Beck, Dave	3552402	744 Ornamental pond	4	Altosid Briquets XR	6 EA	0.0069	1.4608695652174 LB/AC	38.3676	-122.5758	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/20/2021	Beck, Dave	12M01568	770 Septic	4	Altosid Briquets XR	2 EA	0.0023	1.4608695652174 LB/AC	38.3669	-122.557	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/20/2021	Beck, Dave	12M01476	770 Septic	4	Altosid Briquets XR	2 EA	0.0023	1.4608695652174 LB/AC	38.3786	-122.5439	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/20/2021	Richik, Ray	3553208	713 Fountain	4	Altosid Briquets XR	1 EA	0.0016	10.5 LB/AC	38.3837	-122.5529	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/20/2021	Richik, Ray	12M01452	770 Septic	4	Altosid Briquets XR	2 EA	0.0023	1.4608695652174 LB/AC	38.3826	-122.5528	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/20/2021	Richik, Ray	3553303	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.00021	8 LB/AC	38.3745	-122.55	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/20/2021	Richik, Ray	3553302	744 Ornamental pond	4	Altosid Briquets XR	1 EA	0.00097	2.9473684210526 LB/AC	38.3735	-122.5501	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/21/2021	Karinen, Kasey	34M00934	788 Pool	4	Altosid Briquets XR	11 EA	0.004591868	4.024844 LB/AC	38.0089	-122.5165	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/28/2021	Richik, Ray	12M01419	788 Ties	4	BVA2	0.18 OZ	0.00028	5.0223214285714 GAL/AC	38.4246	-122.5483	3 - 5 gallons/acre	70589-1	Mineral Oil	97
12/28/2021	Beck, Dave	12M01368	770 Septic	4	Altosid Briquets XR	4 EA	0.0046	1.4608695652174 LB/AC	38.3856	-122.4901	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/28/2021	Beck, Dave	12M01394	770 Septic	4	Altosid Briquets XR	6 EA	0.0069	1.4608695652174 LB/AC	38.391	-122.4889	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1
12/28/2021	Richik, Ray	3566401	744 Ornamental pond	4	Altosid Briquets XR	2 EA	0.0035	0.96 LB/AC	38.3581	-122.4784	1 per 100 sq. ft. + 1 per 2 ft. depth	2724-421	(S) - Methoprene	2.1

Total Treatments: 10858

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

