	Where:	Site Logatic		Ночи	Treatment Me	thoda		Herbicid		Environmental	d: 8/15/22 <u>Review</u>
				-					nt Metho	of Imazapyr	
	1	reatment	Location	Treatment Dates*			Im	azapyr Herbi		а Т	Manual
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)	Complete for 2022?	Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		01a	Channel Mouth				х				
		01b	Lower Channel (not including mouth)				х				
		01c	Upper Channel	No Invasive Spartina 2021							
1	Alameda Flood Control Channel	01d	Upper Channel - Union City Blvd to I-880	5 years with no invasive Spartina (2017-2021)							
		01e	Strip Marsh No. of Channel Mouth				x				
O1f Pond 3-AFCC 2 years with no invasive Spartina (2020-2021) 02a.1a Belmont Slough Mouth 8/15 X											
		02a.1a	Belmont Slough Mouth	8/15			x		х		
		02a.1b	Belmont Slough Mouth South	8/15			x		x		
		02a.2	Upper Belmont Slough and Redwood Shores				x		x		
		02a.3	Bird Island	8/15			x				
		02a.4	Redwood Shores Mitigation Bank				x				
		02b.1	Corkscrew Slough	8/18			х		х		
		02b.2	Steinberger Slough South, Redwood Creek Northwest	8/4			х		х		
		02c.1a	B2 North Quadrant West	8/16-8/17			x		х		
		02c.1b	B2 North Quadrant East	8/3-8/4; 8/16-8/17			x		x		
		02c.2	B2 North Quadrant South	8/16-8/17			x		x		
		02d.1a	B2 South Quadrant West				x				
		02d.1b	B2 South Quadrant East				x				
2	Bair/Greco Islands	02d.2	B2 South Quadrant (2)				x				
		02d.3	B2 South Quadrant (3)				x				
		02e	Westpoint Slough NW				x		x		
		02f	Greco Island North				x		x		
		02g	Westpoint Slough SW and East				x		x		
		02h	Greco Island South				x		x		
		02i	Ravenswood Slough & Mouth				x				
		02j.1	Ravenswood Open Space Preserve (north Hwy 84)				x			J	

	Where:	Site Locatio	ons (map)	How:	Treatment Me	ethods		Herbicid		Environmental of Imazapyr	d: 8/15/22 <u>Review</u>
	٦	Freatment	Location	Treatment Dates*			Im	Treatme azapyr Herbi	nt Metho	3	Manual
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)	Complete for 2022?	Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		02j.2	Ravenswood Open Space Preserve (south Hwy 84)				x				
		02k	Redwood Creek and Deepwater Slough	8/18			x		х		
		021	Inner Bair Island Restoration				x				
		02m	Pond B3 - Middle Bair Island Restoration	7/22; 8/19; 8/22					x		
		02n	SF2	4 years with no Invasive Spartina (2018-2021)							
		020	Central Bair	7/21; 7/22					x		
3	Blackie's Pasture	03a	Blackie's Creek (above bridge)	3 years with no Invasive Spartina (2019-2021)							
	Blackie's Pasture	03b	Blackie's Creek Mouth	5 years with no Invasive Spartina (2017-2021)							
		04a	Corte Madera Ecological Reserve (CMER)	6/6 (COI)			x				х
		04b	College of Marin Ecology Study Area								х
		04c	Piper Park East	6/7 (COI)				x x x	x		
		04d	Piper Park West								х
		04e	Larkspur Ferry Landing Area				x				
		04f	Riviera Circle				x				х
4	Corte Madera Creek Complex	04g	Creekside Park	6/2 (COI); 8/25			x				x
		04h	Upper Corte Madera Creek (Above Bon Air Road)	8/25			x				х
		04i	Lower Corte Madera Creek (between Bon Air Rd & HWY 101)				х				х
		04j.1	Corte Madera Creek Mouth - North Bank	8/25			х				Х
		04j.2	Corte Madera Creek Mouth - South Bank				x				х
		04k	Boardwalk No. 1 (Arkites)								Х
		041	Murphy Creek	No invasive Spartina 2021							
		05a.1	Mowry Marsh & Slough				x		x		
		05a.2	Calaveras Marsh	8/5; 9/16			x	x	x		
		05b	Dumbarton/Audubon	9/2			x		x		
		05c.1	Newark Slough West				x		x		
		05c.2	Newark Slough East				x		x		

	Where:	Site Locatio	ns (man)	How	Treatment Me	athods		Herbicic	ام ا ادم	Environmental	d: 8/15/22 <u>Review</u>
	where.		<u>ns (map)</u>	HOW.					ent Metho	of Imazapyr	
	T	reatment	Location	Treatment Dates*			Im	azapyr Herbi		u	Manual
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)	Complete for 2022?	Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
5	Coyote Creek/Mowry Complex	05d	LaRiviere Marsh				x				
		05e	Mayhew's Landing				х				
		05f	Coyote Creek- Alameda County				x		x		
		05g	Cargill Pond (W Hotel)				х				
		05h	Plummer Creek Mitigation				х				
		05i	Island Ponds	9/20					x		
6	Emeryville Crescent	06a	Emeryville Crescent East				X				
	Crescent	06b	Emeryville Crescent West				х				
7	Oro Loma Marsh	07a	Oro Loma Marsh-East	10/20-10/21			X		x		
		07b	Oro Loma Marsh-West	10/20-10/21			X		x		
8	Palo Alto Baylands	8	Palo Alto Baylands	9/19		X	Х		x		
9	Tiscornia Marsh	9	Tiscornia Marsh				х				
		10a	Whittell Marsh	8/25			X				
10	Point Pinole	10b	Southern Marsh	No invasive Spartina 2021							
	Marshes	10c	Giant Marsh				x				
		10d	Breuner Marsh				х				
11	Southampton Marsh	11	Southampton Marsh	9/13			X				
		12a	Pier 94	6 years with no invasive Spartina (2016-2021)							
		12b	Pier 98/Heron's Head	4 years with no Invasive Spartina (2018-2021)							
		12c	India Basin	8 years with no invasive Spartina (2014-2021)							
		12d	Hunters Point Naval Reserve	5 years with no Invasive Spartina (2017-2021)							
12	Southeast San Franciso	12e	Yosemite Channel	No invasive Spartina 2021							
		12f	Candlestick Cove	7 years with no invasive Spartina (2015-2021)							
		12g	Crissy Field	8 years with no invasive Spartina (2014-2021)							

		Cite Leastin	()	llaun	T	- 41		Lloybicid			
	Where:	Site Locatio	ns (map)	How:	<u>i reatment Me</u>	ethods				of Imazapyr	
	٦	Freatment	Location	Treatment Dates*			Im			<u>,</u>	Manual
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)	Complete for 2022?	Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		12h	Yerba Buena Island	8 years with no invasive Spartina (2014-2021)							
		12i	Mission Creek	8 years with no invasive Spartina (2014-2021)							
		13a	Old Alameda Creek North Bank	No invasive Spartina 2021							
		13b	Old Alameda Creek Island		NY Testment Method Endendet server Endendet server ates' Imazapyr Herbicide Marua uring Complete Truck Backpack Amphibious Airboat Aeriai: Napur atrina Imazapyr Herbicide Airboat Aeriai: Napur Napur						
		13c	Old Alameda Creek South Bank								
		13d	Whale's Tail North Fluke				x				
		13e	Whale's Tail South Fluke				x				
		13f	Cargill Mitigation Marsh	No invasive Spartina 2021							
13	Whale's Tail Complex	13g	Upstream of 20 Tide Gates	No invasive Spartina 2021					of Imazapyr Pattment Method Herbicide Manual pious Airboat Aerial: Broadcast Diggin Mowing and/or Covering Imazapyr Imazapyr Imazapyr Imazapyr Aerial: Broadcast Diggin Mowing and/or Imazapyr Imazapyr Imazapyr <td></td>		
		13h	Eden Landing-North Creek				х				
		13i	Eden Landing-Pond 10				х				
		13j	Eden Landing-Mt Eden Creek				x				
		13k	Eden Landing Reserve South- North Creek Marsh				x				
		131	Eden Landing Reserve North- Mt Eden Creek Marsh				x				
		13m	Eden Landing - Pond E8A, E9, and E8X	8/23			х		x		
		15a.1	Charleston Slough to Mountain View Slough				х				
		15a.2	Stevens Ck to Guadalupe SI				х				
		15a.3	Guadalupe Slough				х		х		
		15a.4	Alviso Slough	9/15-9/16			X		x		
15	South Bay Marshes	15a.5	Coyote Creek to Artesian Slough				x		x		
		15a.6	Knapp Tract (Pond A6)	9/7					x		
		15b	Faber/Laumeister Marsh				x				
		15c	Shoreline Regional Park				x				
		15d	Sunnyvale Baylands				x				
16	Cooley Landing Salt Pond	16.1	Cooley Landing Central	9/1-9/2		х	x		x		
	Restoration	16.2	Cooley Landing East	9/1-9/2; 9/19		x	х		x		

	Where:	Site Locatic	ons (map)	How:	Treatment Me	ethods		Herbicid	le 03e.	Environmental of Imazapyr	d: 8/15/22 <u>Review</u>
	٦	Freatment	Location	Treatment Dates*			Im	Treatme azapyr Herbi	nt Methoo	1	Manual
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)	Complete for 2022?	Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		17a	Alameda Island South (Elsie Roemer Bird Sanctuary, Crown Memorial State Beach, Crab Cove)	8/5			x				
		17b	Bay Farm Island	8/5			х				
		17c.1	Arrowhead Marsh West				x		х		
		17c.2 Arrowhead Marsh East	W	ILL NOT BE T	REATED	IN 2022					
		17d.1	MLK Regional Shoreline - Fan Marsh Shoreline	7/20					x		
17d.2 Airport Channel - MLK Shoreline 7/20; 7/22 X											
		17d.3	East Creek -MLK Shoreline	7/20			x				
		17d.4	MLK Regional Shoreline-Damon Marsh	10/17				x x x	x		
		17d.5	Damon SI/Elmhurst Cr - MLK Shoreline	7/20			x				
17	Alameda/ San Leandro Bay	eda/ 17e.1 San Leandro Creek North	7/20			x					
	Complex	17e.2	San Leandro Creek South	7/20			x				
		17f	Oakland Inner Harbor	7/21; 8/2			х		x		
		17g	Coast Guard Island				х				
		17h	MLK New Marsh				W	ILL NOT BE T	REATED	IN 2022	
		17i	Coliseum Channels	7/7			х				
		17j.1	Fan Marsh Wings	7/20			х				
		17j.2	Fan Marsh Main				W	ILL NOT BE T	REATED	IN 2022	
		17k	Airport Channel	7/22			х		х		
		171	Doolittle Pond	7/20			х				
		17m	Alameda Island East: Aeolian Yacht Club & Eastern Shoreline				x				
		18a	Colma Creek	4 years with no invasive Spartina (2018-2021)							
		18b	Navigable Slough	5 years with no invasive Spartina (2017-2021)							
		18c	Old Shipyard	3 years with no invasive Spartina (2019-2021)							
10	Colma Creek/	18d	Inner Harbor	8 years with no invasive Spartina (2014-2021)							
18	San Bruno Marsh Complex	18e	Sam Trans Peninsula	No invasive Spartina 2021							

	Where:	Site Location	ns (map)	How:	Treatment Me	ethods		Herbicid	e Use:				
		Treatment	Location	Treatment Dates*			Im	Treatme azapyr Herbio	nt Methoo	ł	Manual		
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)	Complete for 2022?	Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering		
		18f	Confluence Marsh	5 years with no invasive Spartina (2017-2021)									
		18g	San Bruno Marsh	3 years with no invasive Spartina (2019-2021)									
		18h	San Bruno Creek				x						
		19a	Brisbane Lagoon	No invasive Spartina 2021									
		19b	Sierra Point	7 years with no invasive Spartina (2015-2021)									
		19c	Oyster Cove	7 years with no invasive Spartina (2015-2021)									
		19d	Oyster Point Marina	7 years with no invasive Spartina (2015-2021)									
		19e	Oyster Point Park	No invasive Spartina 2021									
		19f	Point San Bruno	No invasive Spartina 2021									
		19g	Seaplane Harbor	4 years with no invasive Spartina (2018-2021)									
		19h	SFO				x		х				
		19i	Mills Creek Mouth	No invasive Spartina 2021									
19	West San Francisco Bay	19j	Easton Creek Mouth				x		x				
		19k	Sanchez Marsh				x				x		
		191	Burlingame Lagoon				x				x		
		19m	Fisherman's Park	10 years with no invasive Spartina (2012-2021)									
		19n	Coyote Point Marina / Marsh	No invasive Spartina 2021									
		190	San Mateo Creek / Ryder Park				х						
		19p.1	Seal Slough Mouth - Central Marsh				x						
		19p.2	Seal Slough Mouth - Peripheral Marshes				x						
		19q	Foster City				x						
		19r	Anza Lagoon	6 years with no invasive Spartina (2016-2021)									
		19s	Maple Street Channel	3 years with no invasive Spartina (2019-2021)									

	Where:	Site Locatio	ons (map)	How:	Treatment Me	ethods		Herbicid	le Use:	Environmental	
						Treatment Method					
Site #	Site Name	Sub-Area	Sub-Area Name	*(COI=Dug during course of inventory)	Complete for 2022?	Truck	Im Backpack			Aerial: Broadcast	Manual Digging, Mowing, and/or
		20a	Oyster Bay Regional Shoreline	7/5; 7/22			x				ental Review pyr Manual Digging, I: Mowing,
		20b	Oakland Metropolitan Golf Links				x				
		20c	Dog Bone Marsh	7/5; 7/8; 7/22			x			Aerial: Broadcast Digging, Mowing, and/or Covering Image: Digging, Mowing, and/or Covering Image: Digging, Digging	
		20d.1	Citation Marsh South			х	х				Manual Digging, Mowing, and/or Covering
		20d.2a	Citation Marsh Upper	8/12; 8/15-8/16		x	x				
		20d.2b	Citation Marsh Central				W	ILL NOT BE T	REATED	Aerial: Broadcast Digging, Mowing, and/or Covering In In In	
		20e	East Marsh				х				Marual Manual Digging, Mowing, and/or Covering
		20f	North Marsh				W	ILL NOT BE T	REATED	IN 2022	
		20g	Bunker Marsh			x	x	x		Aerial: Manual pigging, mowing, and/or covering and/or and/or covering and/or	
		20h.1	San Lorenzo Creek & Mouth North				Attribute Entrication Track Manual Truck Backpack Amphibios Airboat Aerial: Manual Truck Backpack Amphibios Airboat Aerial: Mowing, Broadcast Mowing, Mowing, Broadcast Image: Antipologic intervention Image: Arrow of the state o				
		20h.2	San Lorenzo Creek & Mouth South	7/22; 8/18		Imazapyr Herbicide Manual Truck Backpack Amphibious vehicle Airboat Aerial: Broadcast Digging, and/or Covering X I I I X I I I X I I I X I I I X I I I X I I I X I I I X X I I X X I I X X I I X X I I X X I I X X I I X X I I X X I I X X I I X X I I X I I I X I I I X X I I X X I I X X I I X X I I X X I I					
		20i	Bockmann Channel	7/22			X	Treatment Method Manual Digging, Mowing, vehicle Airboat Aerial: Broadcast Mowing, and/or Covering Image: Ima			
		20j	Sulphur Creek	7/22			x				
20	San Leandro /	20k	Hayward Landing	No invasive Spartina 2021							
	Hayward Shoreline	201	Johnson's Landing				х				
		20m	Cogswell Marsh, Quadrant A	7/22; 8/16		X Image: Constraint of the second secon					
		20n.1	Cogswell Marsh, Quadrant B Bayfront	8/17		х	X				
		20n.2	Cogswell Marsh, Quadrant B South	8/31		x		X		of Imazapyr Aerial: Broadcast Digging, Mowing, and/or Covering N 2022 N 2022	
		20n.3	Cogswell Marsh, Quadrant B Main	8/12			X			X	Manual Digging, Mowing, and/or Covering 222 D2 D2
		200	Cogswell Marsh, Quadrant C	9/30; 10/3		X	X	X		N 2022	
		20p	Hayward Shoreline Outliers								
		20q	San Leandro Shoreline Outliers	7/22			Х				
		20r	Oakland Airport Shoreline and Channels				X				
		20s	H.A.R.D. Marsh	8/16			X				
		20t	San Leandro Marina	7/8			x				
		20u	Estudillo Creek Channel	7/8		x	x				
		20v	Hayward Landing Canal	7/22			x				

	Where:	Site Location	ns (map)	How:	Treatment Me	E to set D to						
	1	Freatment	Location	Treatment Dates*		-				1		
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)	Complete for 2022?	Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Manual Digging, Mowing, and/or Covering	
		20w	Triangle Marsh	7/22			х					
21	Ideal Marsh	21a	Ideal Marsh North				х			of Imazapyr		
		21b	Ideal Marsh South				х					
		22a	Wildcat Marsh	8/3			x		х			
		22b.1	San Pablo Marsh East		8/3 X X Image: Constraint of the second state of the se							
		22b.2	San Pablo Marsh West				x		x			
22	Two Points Complex	22c	Rheem Creek									
		22d	Stege Marsh				х					
		22e	Hoffman Marsh				х					
		22f	Richmond/ Albany /Pinole Shoreline	8/25			х					
		23a	Brickyard Cove				х					
		23b	Beach Drive			X Image: Constraint of the second						
		23c	Loch Lomond Marina	3 years with no invasive Spartina (2019-2021)	8/25 X Image: State							
		23d.1	San Rafael Canal Mouth East				х					
		23d.2	San Rafael Canal Mouth West				х					
		23e	Muzzi & Marta's Marsh		Hor: Iterative Methods Treatment Methods Treatment Methods Marge Methods and Datesting Complete for exception Truck Backpack Amphibitions Airboat Aerisis: Marge Methods /22 Image Methods Image Methods Airboat Aerisis: Marge Methods /23 Image Methods Image Methods Image Methods Image Methods Image Methods /23 Image Methods Image Methods Image Methods Image Methods Image Methods /24 Image Methods Image Methods Image Methods Image Methods Image Methods /23 Image Methods Image Methods Image Methods Image Methods Image Methods /23 Image Methods Image Methods Image Methods Image Methods Image Methods /24 Image Methods Image Methods Image Methods Image Methods Image Methods Image Methods /25 Image Methods Image Methods Image Methods Image Methods Image Methods Image Methods /25 Image Methods Image Methods Image Methods		x					
		23f	Paradise Cay			x						
23	Marin Outliers	23g	Greenwood Cove			х						
		23h	Strawberry Point	6/14/22 (COI)							х	
		23i	Strawberry Cove				x					
		23j	Bothin Marsh	8/10			х					
		23k	Sausalito	7 years with no invasive Spartina (2015-2021)								
		231	Starkweather Park	6 years with no invasive Spartina (2016-2021)								
		23m	Novato	6 years with no invasive Spartina (2016-2021)								
	-	23n	Triangle Marsh & shoreline	3 years with no invasive Spartina								

	Where:	Site Locatic	ons (map)	How:	Treatment Me	ethods		Herbicid	le Use:	Update Environmental of Imazapyr	d: 8/15/22 <u>Review</u>
	1	Freatment	Location	Treatment Dates*		Treatment Method Imazapyr Herbicide					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)	Complete for 2022?	Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Manual Digging, Mowing, and/or Covering
		230	China Camp	5 years with no invasive Spartina (2017-2021)							
		24a	Upper Petaluma River- Upstream of Grey's Field	8/31			х		х		
24	Petaluma River	24b	Grey's Field	No invasive Spartina 2021							
		24c	Petaluma Marsh	8/31			x		х		
		25a	Tom's Point (Tomales Bay)								x
		25b	Limantour Estero	10 years with no invasive Spartina (2012-2021) 9 years with no invasive Spartina (2013-2021) 3 years with no invasive Spartina (2019-2021) 9 years with no invasive Spartina (2019-2021)							
25	Outer Coast	25c	Drakes Estero	invasive Spartina (2013-2021)							
		25d	Bolinas Lagoon north	invasive Spartina (2019-2021)	021) /ith no partina 021)						
		25e	Bolinas Lagoon south	9 years with no invasive Spartina (2013-2021)							
		26a	White Slough / Napa River	11 years with no invasive Spartina (2011-2021)							
26	North San Pablo	26b	San Pablo Bay NWR & Mare Island				x				x
	Bay	26c	Sonoma Creek	7/19			х				
		26d	Sonoma Baylands	11 years with no invasive Spartina (2011-2021)							
		27a	Point Buckler	6/8			х				
27	Suisun Bay	27b	MOTCO Islands	6/7			х				
	Guisun Day	27c	Honker Bay	6/7-6/8; 6/20-6/21			x				
		27d	MOTCO mainland	7/6			х				