

Federal Agency Potential Resources for Rapid Response to Zebra/Quagga Mussels in Western Waters *as appropriate and pending availability, as of June 2024									
This list was developed to advance the <i>Federal interagency Memorandum of Understanding to Support Rapid Response Actions for Invasive Zebra and Quagga Mussels in Western Waters of the United States</i> by identifying Federal resources that could be shared to support rapid response actions. Additional resources may be available. The list will be reviewed and updated annually as needed. If you have questions about this list, please contact Hilary Smith, Senior Advisor for Invasive Species, U.S. Department of the Interior, hilary_smith@ios.doi.gov.									
Agency	Resources that may be available	Resource description, including any conditions or limitations	Is the resource limited to a specific geography?	Contact responsible for coordinating resource deployment					
				First Name	Last Name	Title	Address	Email	Phone
BIA	Funding	BIA can provide funding to Tribes and Tribal organizations for rapid response.	Funding must benefit Tribal resources	David	Wooten	Chief, Branch of Fisheries, Wildlife, and Recreation	1001 Indian School Road, NW, Suite 343-B Albuquerque, NM 87104	david.wooten@bia.gov	202-321-8314
BLM	Funding	BLM can provide funding to support state efforts for containant on the Lower Colorado River.	AZ, CA, and southern NV in the Lower Colorado River Corridor	Codey	Carter	Aquatic Habitat Management Program Lead	One North Central Ave, Suite 800 Phoenix AZ 85004	cdcarter@blm.gov	602-417-9446
BLM	Decontamination Unit	BLM-AZ Lake Havasu Field Office has a mobile decontamination unit and team to support efforts on the Lower Colorado River.	AZ, CA, and Southern NV in the Lower Colorado River Corridor	Codey	Carter	Aquatic Habitat Management Program Lead	One North Central Ave, Suite 800 Phoenix AZ 85004	cdcarter@blm.gov	602-417-9446
NPS	Boats	NPS units with boatable waters, including western units with quagga / zebra management programs, have boats. Number, type, and size capacity vary from park to park. Park boats would be available to reponse actions within park waters. Availability outside park boundaries would be subject to request and Superintendent approval.	Nationwide	John	Wullschleger	NPS Fish / Aquatic Invasive Species Lead	1201 Oakridge Drive, Suite 250 Fort Collins, CO 80525	john_wullschleger@nps.gov	970-225-3572
NPS	Staff Time	NPS Fish / Aquatic Invasive Species lead available for coordination of rapid response activities. Regional points of contact may be available as needed for response within their region. Park staff available for rapid response in park waters. Availability outside of park boundaries subject to request and Superintendent approval.	Nationwide	John	Wullschleger	NPS Fish / Aquatic Invasive Species Lead	1202 Oakridge Drive, Suite 250 Fort Collins, CO 80525	john_wullschleger@nps.gov	970-225-3572
NPS	Decontamination Units	Parks with quagga / zebra mussel management programs have decontamination units. Number, type, and capability is variable. This equipment would be available for rapid response actions within a park. Availability for activities outside parks boundaries would be subject to request and Superintendent approval.	Western Parks with quagga / zebra mussel management programs	John	Wullschleger	NPS Fish / Aquatic Invasive Species Lead	1203 Oakridge Drive, Suite 250 Fort Collins, CO 80525	john_wullschleger@nps.gov	970-225-3572

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NPS	Divers / Dive Teams	NPS has a national dive program with a focus on submerged cultural resources. A number parks also maintain dive programs which often focus on specific issues, resources or tasks (e.g., cultural / biological surveys, search and rescue). Divers would likely be available for rapid response actions within park waters. Availability outside of NPS areas or for work not within their scope of duties would be subject to request and Supervisor approval.	Nationwide	John	Wullschleger	NPS Fish / Aquatic Invasive Species Lead	1204 Oakridge Drive, Suite 250 Fort Collins, CO 80525	john_wullschleger@nps.gov	970-225-3572
Reclamation	Lab Services (see description)	Reclamation's Ecological Research Laboratory provides expertise needed to detect invasive and endangered species in habitats associated with water resources management projects. Other expertise include terrestrial and aquatic habitat and endangered species monitoring at construction and revegetation sites, development and implementation of integrated pest management plans, taxonomic and molecular identification of environmental samples, and bacteria community identification. Disciplines include chemistry, molecular biology, botany, entomology, water quality, engineering, limnology, and ecology. Detection methods utilized in the laboratory include: microscopy, spectrophotometry, polymerase chain reaction, gene sequencing, genetic barcoding, and FlowCAM imaging technologies.	Supports the 17 western United States	Heidi	McMaster	Reclamation's Integrated Pest Management/ Invasive Species Coordinator	Denver Federal Center 6th & Kipling, Bldg 67 Denver, CO 80225	hmcmaster@usbr.gov	208-860-9649
Reclamation	Lab Services	Reclamation's Columbia River Basin has a Regional Lab that can assist with monitoring/collection, polarized light microscopy analysis, and standard water quality analysis.	ID, WA, OR and western Montana	Cavan	Gerrish	Water Quality Coordinator	1150 North Curtis Road, Boise, Idaho 83706	cgerrish@usbr.gov	208-378-5347
Reclamation	Dive Team	Reclamation's Columbia River Basin has a Regional dive team that could be mobilized to support diving operations in the Columbia River Basin.	ID, WA, OR and western Montana	Ryan	Hedrick	Hydrologist	230 N Collins Rd, Boise, ID 83702	rhedrick@usbr.gov	208-383-2281

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Reclamation	Staff Time	Reclamation's Ecological Research Lab can support rapid response actions with personnel from a diverse range of professional backgrounds.	Supports the 17 Western United States	Sherri	Pucherelli	Ecological Research Laboratory Mussels Task Force Rep	Denver Federal Center , 6th & Kipling, Bldg 56 Denver, CO 80225	spucherelli@usbr.gov	303-445-2015
Reclamation	Boats	Reclamation's Ecological Research Laboratory has access to boats. Number, type, and size capacity vary across the West.	Supports the 17 Western United States	Sherri	Pucherelli	Ecological Research Laboratory Mussels Task Force Rep	Denver Federal Center , 6th & Kipling, Bldg 56 Denver, CO 80225	spucherelli@usbr.gov	303-445-2015
Reclamation	Dive Team	A dive team that could be mobilized to support diving operations across the West.	Supports the 17 Western United States	Sherri	Pucherelli	Ecological Research Laboratory Mussels Task Force Rep	Denver Federal Center , 6th & Kipling, Bldg 56 Denver, CO 80225	spucherelli@usbr.gov	303-445-2015
Reclamation	Remotely Operated Vehicles	Underwater viewing/filming capacity.	Supports the 17 Western United States	Sherri	Pucherelli	Ecological Research Laboratory Mussels Task Force Rep	Denver Federal Center , 6th & Kipling, Bldg 56 Denver, CO 80225	spucherelli@usbr.gov	303-445-2015
Reclamation	Rapid Response Trailer	In development. Will be supplied with needs based on input from subject matter experts	Supports the 17 Western United States	Sherri	Pucherelli	Ecological Research Laboratory Mussels Task Force Rep	Denver Federal Center , 6th & Kipling, Bldg 56 Denver, CO 80225	spucherelli@usbr.gov	303-445-2015
Reclamation	Boats	Reclamation's Upper Colorado Basin Region has boats. Number, type, and size capacity vary across the Region.	UT, NM, western Colorado	Robert	Radtko	Upper Colorado Basin Mussels Task Force Rep	125 South State Street, Room 8100 Salt Lake City, UT 84138	rradtke@usbr.gov	801-524-3719

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USACE	Funding	<p>USACE can provide Non-Federal Sponsor's funding for Rapid Response Actions, provided there is an active Cost-Share Agreement under 33 USC 610 for those purposes.</p> <p>Under an active agreement, USACE can also cost-share a Non-Federal Sponsor's acquisition of Rapid Response equipment, training, and response exercises.</p> <p>Currently, USACE has authority to enter into cost-share agreements with states to protect the Columbia River Basin, Upper Missouri River Basin, South Platte River Basin, Upper Colorado River Basin, Russian River Basin, and Arkansas River Basin.</p>	States with Active Cost-Share Agreements	Jonas	Grundman	National Aquatic Plant Control Technical Lead	201 N 3rd Ave Walla Walla, WA 99362	jonas.grundman@usace.army.mil	509-527-7254
USACE	Staff Time	<p>USACE can support rapid response actions with personnel from a diverse range of professional backgrounds. Labor resourcing can be provided to USACE personnel through the Aquatic Plant Control Program.</p>	Nationwide	Jeremy	Crossland	Program Manager	441 G Street NW Washington, DC 20314	jeremy.m.crossland@usace.army.mil	202-821-8226
USACE	Inhouse Dive Team(s) and Dive Contracts	<p>Depending on region, USACE has some in-house dive teams that could be deployed to support rapid response actions, labor would be funded through the USACE's Aquatic Plant Control Program Funding.</p> <p>Additionally, the USACE maintains several contracts for Diver Support that could be leveraged to support rapid response actions. Actions would be supported through Aquatic Plant Control Program Funds.</p>	Nationwide	Jeremy	Crossland	Program Manager	441 G Street NW Washington, DC 20314	jeremy.m.crossland@usace.army.mil	202-821-8226
USFS	Dive Team	<p>The Forest Service Southern Region and Southern Research Station has scientific and commercial divers with taxonomic expertise that could be mobilized to support diving operations in the West.</p>	Nationwide	Zanethia	Barnett	Regional Diving Safety Officer R8/SRS	Center for Bottomland Hardwoods Research 1000 Front St Oxford, MS 38655	zanethia.c.barnett@usda.gov	662-234-2744 x268

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USFS	Dive Team	The Forest Service, Pacific Northwest Region and Pacific Northwest Research Station has scientific and commercial divers with taxonomic expertise that could be mobilized to support diving operations.	Nationwide	Bruce	Hansen	Regional Dive Safety Officer R6/PNW	Corvallis Forestry Sciences Lab, 3200 SW Jefferson Way Corvallis OR 97331	bruce.hansen@usda.gov	541-750-7311
USFS	eDNA filter sampling gear, boat / operator	Regional AIS coordinator is available to perform (or train) eDNA filter sampling on National Forest System unit lakes at risk for dreissens, New Zealand mudsnail, or other species with established profiles. LAMP protocol capability for same-day analysis results.	Generally limited to Intermountain Region, but may be made available elsewhere based on USFS priorities	David	Cottle	Regional Terrestrial and Aquatic Invasive Species Program Manager	13000 S Fall Creek Rd Jackson, WY 83002	david.cottle@usda.gov	307-690-9938
USFWS	Dive Team (coordinated out of Region 6 - Prairie-Mountain Region)	Certified team for mussels; requested through the Regional Aquatic Invasive Species Coordinator; as requested by partners following veliger or adult findings, and for early detection including table-top emergency response exercises.	Nationwide	Carlos	Martinez	Supervisory Fish Biologist and Regional FWS Dive Team Coordinator (Region 6)	D.C. Booth Historic National Fish Hatchery and Archives 423 Hatchery Circle Spearfish, SD 57783	carlos_martinez@fws.gov	605-642-7730 x 223
USFWS	Dive Team (coordinated out of Region 7 - Alaska)	Dive Team certified for a variety of field conditions	Nationwide	Kim	Holzer	Regional Invasive Species Coordinator	1011 East Tudor Road Anchorage, AK 99503	kim_holzer@fws.gov	907-213-9792
USFWS	Remotely Operated Vehicle	Underwater viewing/filming capacity.	CO, KS, MT, ND, NE, SD, UT, WY	Carlos	Martinez	Supervisory Fish Biologist and Regional FWS Dive Team Coordinator (Region 6)	D.C. Booth Historic National Fish Hatchery and Archives 423 Hatchery Circle Spearfish, SD 57783	carlos_martinez@fws.gov	605-642-7730 x 223
USFWS	Hot Water Pressure Washer	USFWS maintains three trailered hot water, high-pressure mobile wash units at stations in UT, CO, and MT that could be called up for a short term rapid response.	Most likely eligible within station's state, but could be made available within western United States	Elizabeth (Liz)	Sunshine	Regional Aquatic Invasive Species Coordinator (Acting), Mountain-Prairie Region (Region 6)	Jackson, WY	elizabeth_sunshine@fws.gov	720-450-6601 (cell)

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USFWS	Hot Water Pressure Washer	USFWS has a trailered hot water, high pressure, mobile wash unit that could be used for rapid response actions in Alaska.	AK	Kim	Holzer	Regional Invasive Species Coordinator	1011 East Tudor Road Anchorage, AK 99503	kim_holzer@fws.gov	907-213-9792
USFWS	Boats	USFWS Fish & Wildlife Conservation Offices maintain watercraft for fish sampling and invasive carp detection.	Most likely eligible within station's state, but could be made available within western United States	Elizabeth (Liz)	Sunshine	Regional Aquatic Invasive Species Coordinator (Acting), Mountain-Prairie Region (Region 6)	Jackson, WY	elizabeth_sunshine@fws.gov	702-450-6601 (cell)
USFWS	Boats	USFWS Fish & Wildlife Conservation Offices maintain watercraft for fish sampling that could be used for mussel response activities.	AK	Kim	Holzer	Regional Invasive Species Coordinator	1011 East Tudor Road Anchorage, AK 99503	kim_holzer@fws.gov	907-213-9792
USFWS	Staff Time	USFWS staff including the Regional Aquatic Invasive Species Coordinator and various technical staff would be able to assist with rapid response including planning and communication, as well as local on-the-ground rapid response activities.	Dependent on location	Elizabeth (Liz)	Sunshine	Regional Aquatic Invasive Species Coordinator (Acting), Mountain-Prairie Region (Region 6)	Jackson, WY	elizabeth_sunshine@fws.gov	702-450-6601 (cell)
USFWS	Staff Time	USFWS can support rapid response actions including planning and communication, as well as surveys and response activities with personnel from a diverse range of professional backgrounds.	No (staff physically in AK)	Aaron	Martin	National Invasive Species Program Coordinator	1011 East Tudor Road Anchorage, AK 99503	aaron_e_martin@fws.gov	907-378-0568
USFWS	Lab Services (Identification, eDNA ID tools, including point of use devices)	Alaska Region's Conservation Genetics Lab maintains genetic and taxonomic expertise related to dreissenid mussels (multiple species), and can assist with species identification and related molecular analyses.	Nationwide	Kim	Holzer	Regional Invasive Species Coordinator	1011 East Tudor Road Anchorage, AK 99503	kim_holzer@fws.gov	907-213-9792
USGS	Staff time	USGS maintains expertise in dreissenid mussel genetics for species identification, development of control methods, and database management for tracking spread and identifying risks	Nationwide	Patrick	Kocovsky	Aquatic Invasive Species Program Manager	12201 Sunrise Valley Drive, MS300 Reston, VA 20192	pkocovsky@usgs.gov	571-205-1487

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USGS	Staff time	Database management and risk assessments	Nationwide	Wesley	Daniel	Nonindigenous Aquatic Species Database Lead	Wetland and Aquatic Research Center, 7920 NW 71st St., Gainesville, FL 32653	wdaniel@usgs.gov	352-264-3523

Federal Aquatic Invasive Species Contacts for Rapid Response to Zebra/Quagga Mussels in Western Waters *as of June 2024								
This list was developed to advance the <i>Federal interagency Memorandum of Understanding to Support Rapid Response Actions for Invasive Zebra and Quagga Mussels in Western Waters of the United States</i> by developing, maintaining, and sharing a Federal contact list of individuals with responsibilities or skillsets applicable to Dreissenid mussel rapid response actions. The list will be reviewed and updated annually as needed. If you have questions about this list, please contact Hilary Smith, Senior Advisor for Invasive Species, U.S. Department of the Interior, hilary_smith@ios.doi.gov.								
Agency	Service Area	First Name	Last Name	Title	Address	Email	Phone	Notes
BIA	Central Office	Ryan	Portalatin	Fish & Wildlife Resources Specialist	1001 Indian School Rd NW, Albuquerque, NM 87104	ryan.portalatin@bia.gov	505-270-4904	
BIA	Western Regional Office (AZ, NV, UT)	Catherine	Wilson	Supervisory Water Rights Specialist	2600 N. Central Ave, Phoenix, AZ 85004	catherine.wilson@bia.gov	602-379-6789	
BIA	Pacific Regional Office (CA)	Charles	Jachens	Regional Hydrologist	2800 Cottage Way, Rm. W-2821, Sacramento, CA 95825	charles.jachens@bia.gov	916-261-6756	
BIA	Rocky Mountain Regional Office (MT, WY)	Frank	Rollefson	Wildlife Biologist	2021 4th Avenue North, Billings, MT 59101	frank.rollefson@bia.gov	406-247-7946	
BIA	Southwest Regional Office (NM, CO)	Chris	Kitcheyan	Regional Biologist	1001 Indian School Rd NW, Albuquerque, NM 87104	david.kitcheyan@bia.gov	505-563-3408	
BIA	Navajo Regional Office (Navajo)	Tony	Robbins	Western Navajo Agency Natural Resources Manager	East Hwy 160 & Warrior Drive, Tuba City, AZ 86045	tony.robbs@bia.gov	928-283-2254	

Agency	Service Area	First Name	Last Name	Title	Address	Email	Phone	Notes
BIA	Northwest Regional Office (WA, OR, ID)	Ashton	Harp	Fisheries Biologist	911 Northeast 11th Avenue, Portland, OR 97232-4169	ashton.harp@bia.gov	971-378-2302	
BLM	National/HQ	Sharmila	Jepsen	Aquatic Resources Program- Lead Fish Biologist	3106, Pierce Parkway, Suite E, Springfield, OR 97477	spremdas@blm.gov	541-731-3331	
BLM	OR/WA	Emily	Johnson	State Aquatic Resources Program Lead	1220 SW 3rd Ave., Portland, OR 97204	ekjohnson@blm.gov	509-306-5430	
BLM	CA	Nina	Hemphill	State Aquatic Resources Program Lead	2800 Cottage Way, #W1623, Sacramento, CA 95825-1898	nhemphill@blm.gov	916-978-4663	
BLM	ID	Steven	Jirik	State Aquatic Resources Program Co-Lead	1387 S. Vinnell Way, Boise, ID 83709	sjirik@blm.gov	208-863-6154	
BLM	ID	Ethan	Ellsworth	State Aquatic Resources Program Co-Lead	1388 S. Vinnell Way, Boise, ID 83709	eellsworth@blm.gov	208-874-3154	
BLM	NV	Nikki	Cutler	State Aquatic Resources Program Lead	1340 Financial Blvd, Reno, NV 89502	ncutler@blm.gov	775-885-6016	

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BLM	UT	Cassie	Melon	State Aquatic Resources Program Lead	2370 South Decker Lake BLV, West Valley, UT 84119	cmelon@blm.gov	801-539-4073	
BLM	AZ	Codey	Carter	State Aquatic Resources Program Lead	21605 N. 7th Ave., Phoenix, AZ 85027-2929	cdcarter@blm.gov	602-417-9446	
BLM	MT	Alden	Shallcross	State Aquatic Resources Program Lead	5001 Southgate Drive, Billings, MT 59101	ashallcross@blm.gov	406-896-5044	
BLM	WY	Chad	Mickschl	State Aquatic Resources Program Lead	5353 Yellowstone Road, Cheyenne, WY 82009	cmickschl@blm.gov	307-775-6329	
BLM	CO	Tom	Fresques	State Aquatic Resources Program Lead	2850 Youngfield St., Lakewood, CO 80215	t1fresqu@blm.gov	970-876-9078	
BLM	NM	Keith	Sauter	Wildlife Biologist	301 Dinosaur Trail, Santa Fe, NM 87508	ksauter@blm.gov	505-954-2181	
NPS	National	John	Wullschleger	Fish / Aquatic Invasive Species Lead	1201 Oakridge Dr., Fort Collins, CO 80525	john_wullschleger@nps.gov	970-225-3572	

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NPS	Amistad National Recreation Area	Sarah	Howard	Biologist	10477 Highway 90 West, Del Rio, TX 78840	sarah_howard@nps.gov	830-775-7492 x2227	
NPS	Bighorn Canyon National Recreation Area	Virginia	DuBow	Chief of Resources	20 US Hwy 14A, Lovell, WY 82431	virginia_dubow@nps.gov	307-548-5416	
NPS	Curecanti National Recreation Area	Bill	Bruggeman	Supervisory Ranger	102 Elk Creek, Gunnison, CO, 81230	bill_bruggeman@nps.gov	970-641-2337 x213	
NPS	Glen Canyon National Recreation Area	Colleen	Allen	Aquatic Invasive Species Coordinator	Page, AZ 86040	colleen_allen@nps.gov	928-660-2053	
NPS	Glacier National Park	Chris	Downs	Aquatic and Physical Science Programs Leader	64 Grinnell Drive, Glacier National Park Headquarters, West Glacier, MT, 59936	chris_downs@nps.gov	406-888-7917	
NPS	Grand Teton National Park	Chad	Whaley	Fisheries Biologist and Aquatic Invasive Species Program Coordinator	103 Headquarters Loop, Moose, WY, 83012	chad_s_whaley@nps.gov	307-739-3666	

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NPS	Lake Chelan National Recreation Area	Brandon	Torres	Chief Ranger	810 State Route 20, Sedro-Woolley, WA, 98284	brandon_torress@nps.gov	360-854-7240	
NPS	Lake Mead National Recreation Area	David	Alberg	Chief of Resource Management and Compliance	Lake Mead Visitor Center, 10 Lakeshore Rd, Boulder City, NV 89005	david_alberg@nps.gov	702-293-8978	
NPS	Lake Roosevelt National Recreation Area	Cassie	Hagemann	Aquatic Invasive Species Biologist	1368 Kettle Park Road, Kettle Falls, WA, 99141	cassandra_hagemann@nps.gov	509-754-7869	
NPS	Yellowstone National Park	Sue	Mills	Natural Resource Management Specialist	2 Officers Row, Yellowstone National Park Headquarters, Yellowstone National Park, WY, 82190	sue_mills@nps.gov	307-344-2515	
Reclamation	OR, WA, CA, AZ, NV, ID, MT, WY, CO, UT, NM, ND, SD, NE, KS, OK, TX	Heidi	McMaster	Integrated Pest Management Invasive Species Coordinator	Denver Federal Center, 6th & Kipling, Bldg 67, Denver, CO 80225	hmcmaster@usbr.gov	303-445-2903	
Reclamation	MT, WY, CO, SD, ND, NE, KS, OK, TX	Jacob	Bradford	Missouri Basin Integrated Pest Management/Invasive Species Coordinator	2021 4th Avenue North, Billings, MT 59101	jbradford@usbr.gov	406-247-7720	

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Reclamation	AZ, NV, CA	Thomas	Ashley	Lower Colorado Basin Mussels Task Force Rep	500 Date St. Boulder City, NV 89006	tcashley@usbr.gov	617-710-7953	
Reclamation	WY, CO, UT, NM	Robert	Radtke	Upper Colorado Basin Mussels Task Force Rep	125 South State Street, Room 8100 Salt Lake City, UT 84138-1102	rradtke@usbr.gov	801-524-3719	
Reclamation	CA, NV	Melanie	Lowe	California Great Basin Mussels Task Force Rep	2800 Cottage Way Sacramento CA 95825-1898	mlowe@usbr.gov	916-978-5118	
Reclamation	WA, OR, ID, MT	Cory	Sandow	Columbia Pacific Northwest Region IPM/Invasive Species Coordinator	1150 North Curtis Road, Suite 100 Boise, Idaho 83706- 1234	csandow@usbr.gov	208-963-2351	
Reclamation	OR, WA, CA, AZ, NV, ID, MT, WY, CO, UT, NM, ND, SD, NE, KS, OK, TX	Sherri	Pucherelli	Ecological Research Laboratory Mussels Task Force Rep	Denver Federal Center, 6th & Kipling, Bldg 56, Denver, CO 80225	spucherelli@usbr.gov	303-445-2015	
USACE	OR, WA, ID, NE, MT, WY, CO, ND, SD, KS, MO	Dan	Feil	Northwestern Division Natural Resources Business Line and Program Manager	1201 NE Lloyd Blvd Ste 400, Portland, Oregon, 97232	dan.h.feil@usace.army.mil	503-808-3727	USACE Northwestern Division Lead for Invasive Species, can direct to regional and local POCs.

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USACE	FL, NC, SC, GA, AL, MS, PR	Amy	Cobb	South Atlantic Division Business Line and Program Manager	60 Forsyth St SW, Atlanta, GA 30303	amy.l.cobb@usace.army.mil	251-690-3004	USACE South Atlantic Divison Lead for Invasive Species, can direct to regional and local POCs.
USACE	TX, LA, OK, AR, MO, KS	David	White	South West Division Natural Resources Business Line and Program Manager	1100 Commerce St Ste 831, Dallas, TX 75242	david.k.white@usace.army.mil	469-487-7060	USACE Southwestern Divison Lead for Invasive Species, can direct to regional and local POCs.
USACE	WI, MI, IN, KY, TN, OH, PA, NY, MD, WV, VA,	Jeff	Defosse	Great Lakes and Ohio River Division Business Line and Program Manager	550 Main St, Cincinnati, OH 45202	jeffrey.a.defosse@usace.army.mil	513-684-3192	USACE Great Lakes and Ohio River Divison Lead for Invasive Species, can direct to regional and local POCs.
USACE	ME, NH, VT, MA, CT, RI, NY, PA, NJ, MD	Mike	Vissichelli	North Atlantic Division Business Line and Program Manager	301 General Lee Ave, Brooklyn, NY 11209	michael.g.vissichelli@usace.army.mil	347-370-4663	USACE North Atlantic Divison Lead for Invasive Species, can direct to regional and local POCs.

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USACE	CA, NV, UT, AZ, NM, WY, CO	Tom	Ehrke	South Pacific Division Business Line and Program Manager	2713 Hogan Dam Rd, Valley Springs, CA	thomas.j.ehrke@usace.army.mil	559-356-4701	USACE South Pacific Divison Lead for Invasive Species, can direct to regional and local POCs.
USACE	National	Jonas	Grundman	National Aquatic Plant Control Technical Lead	201 N 3rd Ave Walla Walla, WA 99362	jonas.grundman@usace.army.mil	509-730-3173	National AIS Program Technical Support
USACE	MN, WI, IA, IL, MO, AR, TN, LA, MS	Amanda	Kruse	Mississippi Valley Division Business Line and Program Manager	1222 Spruce St., St. Louis, MO 63103	amanda.l.kruse@usace.army.mil	314-331-8624	USACE Mississippi Valley Divison Lead for Invasive Species, can direct to regional and local POCs.
USACE	OR, WA	Nicholas	Racine	Natural Resource Specialist - Portland District	333 SW 1st Ave, Portland, OR 97204	nicholas.m.racine@usace.army.mil	503-808-4325	
USACE	WA, ID, MT	Alana	Mesenbrink	Chief, Natural Resources Section - Seattle District	17877 Mt. Highway 37, Libby, MT 59923	alana.f.mesenbrink@usace.army.mil	406-293-7751	
USACE	ID, WA, OR	Damian	Walter	Wildlife Biologist - Walla Walla District	201 N 3rd Ave, Walla Walla, WA 99362	damian.j.walter@usace.army.mil	509-527-7136	

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USACE	KS, NE, MO	Emily	Coffin	Chief, Natural Resources Section - Kansas City District	601 E 12th St, Kansas City, MO 64106	emily.s.coffin@usace.army.mil	816-389-3361	
USACE	MT, ND, SD, NE, CO, WY,	Brent	Cossette	Natural Resources Specialist - Omaha District	1616 Capitol Avenue, Omaha, NE 68102	brent.j.cossette@usace.army.mil	402-995-2452	
USACE	CO, NM, TX	Dana	Price	Albuquerque District	4101 Jefferson Plz NE, Albuquerque, NM 87109	dana.m.price@usace.army.mil	505-342-3378	
USACE	CA	Jonna	Hildenbrand	San Francisco District	3333 Skaggs Springs Rd, Geyserville, CA 95441	jonna.m.hildenbrand@usace.army.mil	707-431-4511	
USFS	National	Michael	Ielmini	National Invasive Species Program Manager	201 14th Street SW, Washington, DC 20250	michael.ielmini@usda.gov	202-205-1049	
USFWS	CO, KS, MT, ND, NE, SD, UT, WY	Elizabeth (Liz)	Sunshine	Regional Aquatic Invasive Species Coordinator	remote work (Jackson, WY)	elizabeth_sunshine@fws.gov	720-450-6601 (cell)	
USFWS	ID, OR, WA, HI and Pacific Islands	Theresa	Thom	Regional Aquatic Invasive Species Coordinator	USFWS - FAC, 911 NE 11th Ave., Portland, OR 97232	theresa_thom@fws.gov	971-278-8029 (cell)	Participant in annual rapid response exercises

Agency	Service Area	First Name	Last Name	Title	Address	Email	Phone	Notes
USFWS	CA, NV, Klamath Basin (OR)	Cesar	Blanco	Regional Aquatic Invasive Species Coordinator	2800 Cottage Way, Sacramento CA 95825	cesar_blanco@fws.gov	916-335-7817	
USFWS	OK, TX, AZ, CA, NV	Barak	Shemai	Regional Aquatic Invasive Species Coordinator	P.O. Box 1306, Albuquerque, NM 87103	barak_shemai@fws.gov	505-366-9565	
USFWS	AK	Kim	Holzer	Regional Invasive Species Coordinator	1011 East Tudor Road, Anchorage, AK 99503	kim_holzer@fws.gov	907-213-9792	Zooplankton microscopy
USFWS	HI	Josh	Fisher	Invasive Species Biologist	300 Ala Mona Blvd., Honolulu, Hawaii 96850	joshua_fisher@fws.gov	808-792-9452	CPA Cat 2 Forest Pest Control, Aquatic Program in PIFWO has ~4 Biologist certified in SCUBA
USFWS	National Wildlife Refuge System	Aaron	Martin	National Invasive Species Program Coordinator	1011 East Tudor Road, Anchorage, AK 99503	aaron_e_martin@fws.gov	907-786-3510	
USGS	National	Cindy	Tam	Biological Threats & Invasive Species Research Program Coordinator	12201 Sunrise Valley Drive, MS300, Reston, VA 20192	ctam@usgs.gov	571-641-7966	

Agency	Service Area	First Name	Last Name	Title	Address	Email	Phone	Notes
USGS	National	Patrick	Kocovsky	Aquatic Invasive Species Program Manager	12201 Sunrise Valley Drive, MS300, Reston, VA 20192	pkocovsky@usgs.gov	571-205-1487	
USGS	National	Wes	Daniel	Nonindigenous Aquatic Species Database Coordinator	7920 NW 71st St, Gainesville, FL 32653	wdaniel@usgs.gov	352-264-3523	Contact to enter new detections
USGS	National	Diane	Waller	Invasive Mussels Research point of contact	2630 Fanta Reed Road, La Crosse, WI 54603	dwaller@usgs.gov	608-781-6282	