

INVASIVE SPECIES LAW

- •Establish the Invasive Species List.
- Prohibits
 possession/propagation/tran
 sport/sale of the AIS listed in
 the rule
- •Outlines authority for mandatory inspection of conveyances for AIS.
- •Establishes the Invasive Species fund via the Invasive Species Sticker.
- Outlines penalties.

NOXIOUS WEED LAW

- •It shall be the duty and responsibility of all landowners to control noxious weeds on their land and property.
- •The cost of controlling noxious weeds shall be the obligation of the landowner.
- •Noxious weed control must be for prevention, eradication, rehabilitation, control, or containment efforts.

IDAHO STATE DEPARTMENT OF AGRICULTURE ("ISDA") PETITION TO INITIATE RULEMAKING

All rulemaking petitions must substantially comply with IDAPA 04.11.01.820, which addresses petitions to initiate rulemaking as described by Section 67-5230, Idaho Code. The requirements have been laid out below. ISDA will consider all petitions and act to either initiate or deny rulemaking in accordance with I.C. § 67-5230(1) and IDAPA 04.11.01.821.

Please note that ISDA may only conduct rulemaking within the authority provided it by statute in order to govern the department's jurisdiction. See I.C. § 22-101(3). Prior to petitioning ISDA, please verify and understand the authority of ISDA as it relates to the petition's desired outcome. If a petition for rule change is outside of ISDA's legal authority, it will be denied.

Name of petitioner(s):
Address of petitioner:
Phone number of petitioner:
Email address of petitioner:
Petitioner's interest in matter:
Describe the nature of the rule or amendment to the rule and the petitioner's suggested rule or amendment:
Name of the statute, order, rule or other controlling law:
Factual allegations upon which the petitioner relies to support the proposed rulemaking:
Citations of cases and/or statutory provisions that apply (optional):



Validation Sticker







INVASIVE SPECIES STICKER

Price:

- Sticker included with Idaho Boat Registration (no additional sticker needed)
- \$30 Out of State
- \$7 Non-Motorized

Inspection

Prevention

Education





STICKER REQUIREMENTS

ALL Motorized

ALL Non-Motorized Hard Side/ Rigid Vessels

ALL Inflatables 10' in Length or Larger

ONLY EXCEPTION
Non-Motorized
Inflatables Less Than
10' in Length

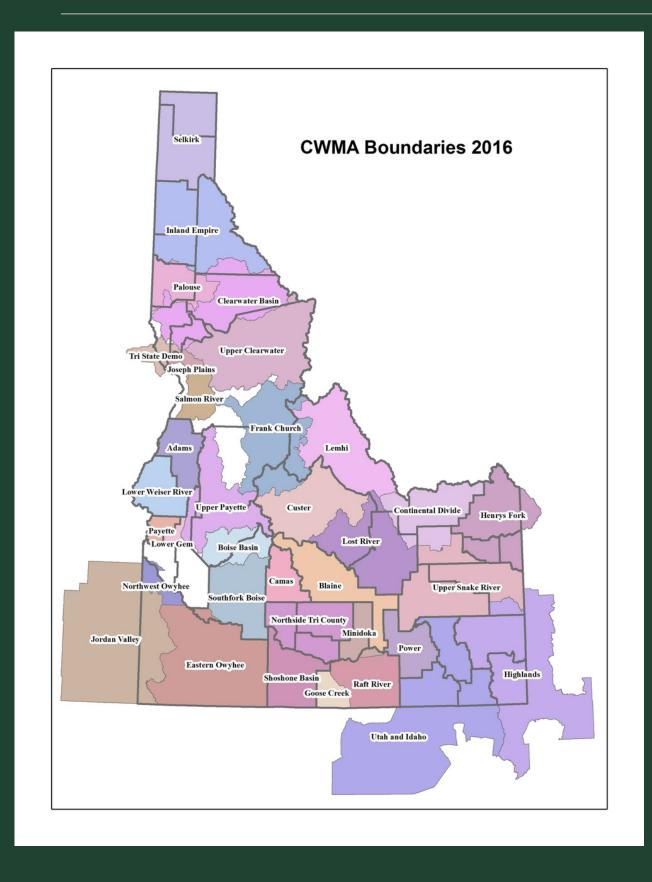
INVASIVE SPECIES/NOXIOUS WEEDS PROGRAM

Idaho State Department of Agriculture

2270 Old Penitentiary Road P.O. Box 790 Boise, Idaho 83701-0790

http://invasivespecies.idaho .gov/

CWMA UPDATE



- Continental Divide
- Henry's Fork
- Upper Snake
- Power
- Highlands
- U&I

MANAGEMENT AND PREVENTION

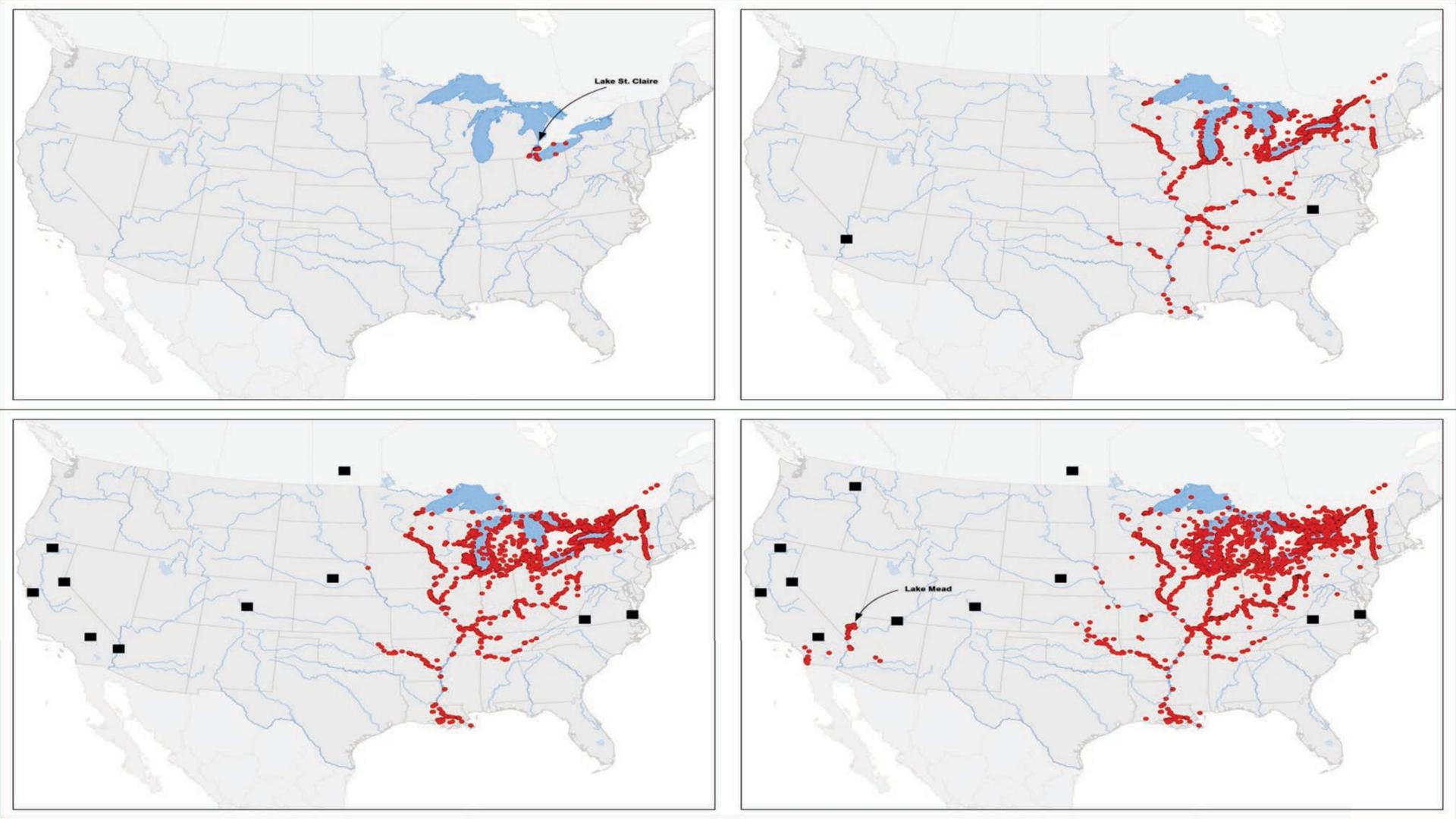




QUAGGA AND ZEBRA MUSSELS

- Disrupt water delivery and drainage
- Impact power generation and increase utility costs
- Damage fisheries and aquatic habitat
- Degrade water quality
- Impact recreation and tourism
- Estimated \$114 million impact if Idaho becomes infested



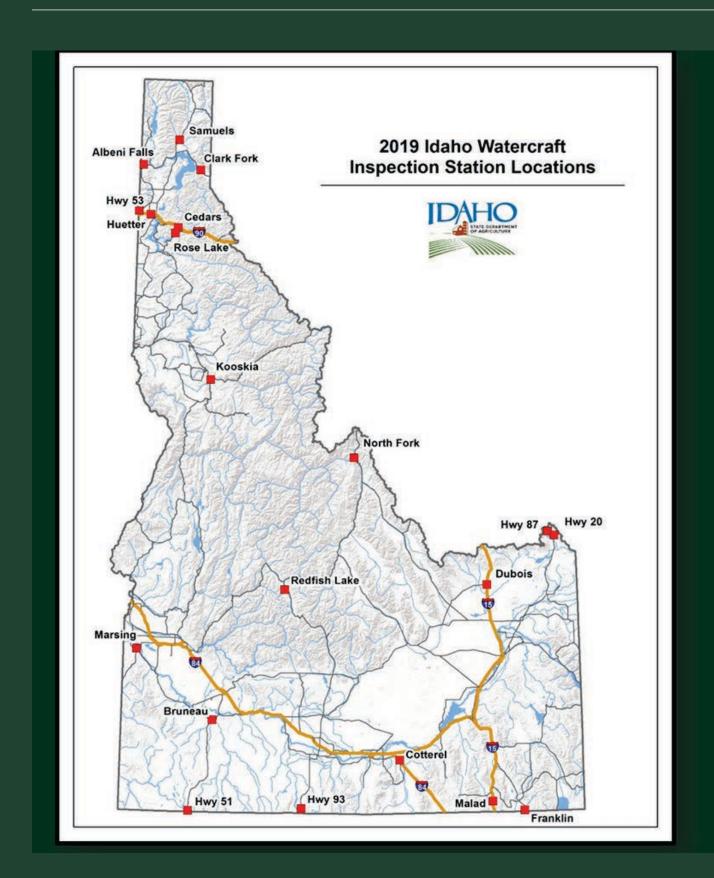


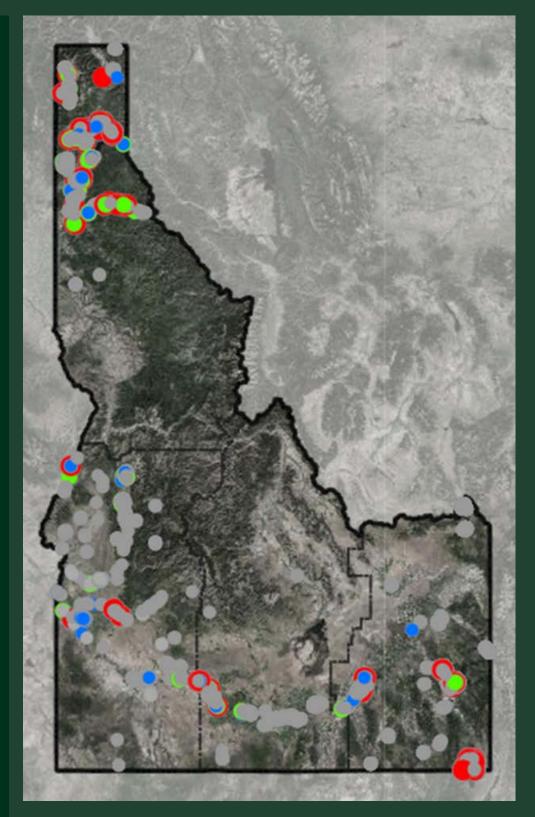




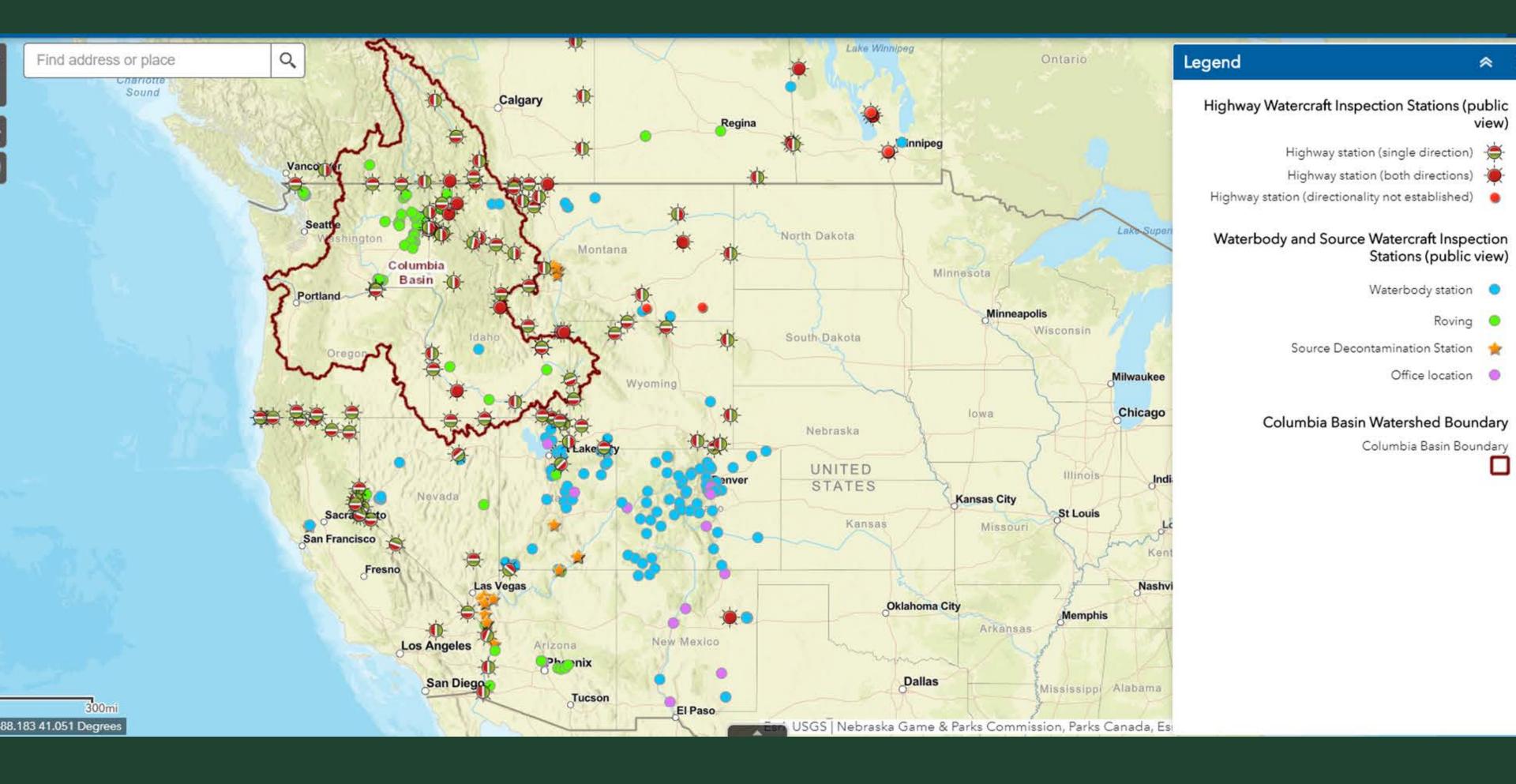


PREVENTION AND MONITORING









Cooperator Update



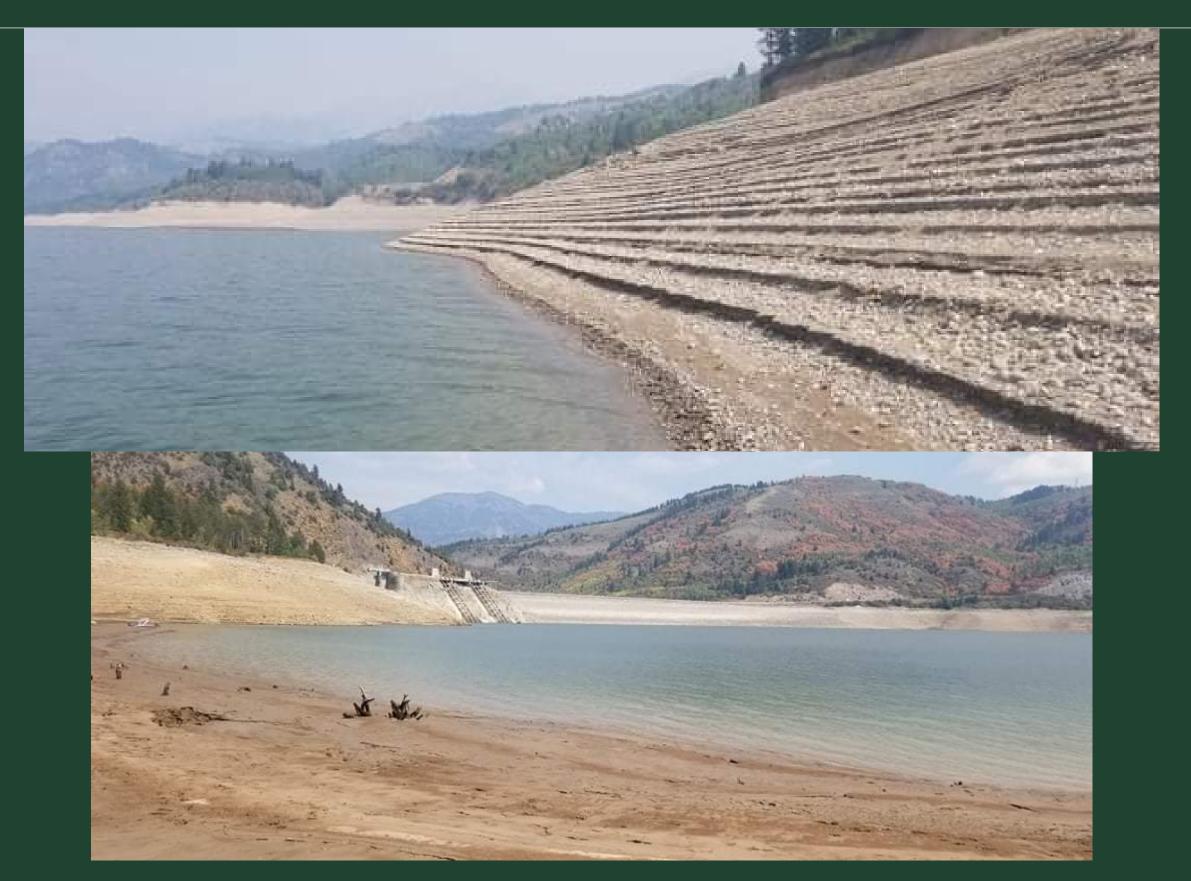
HWY 87 & 20

- Losing cooperators
 - Trying to find new cooperators
- Losing sites
- Losing lodging

Waterbody Monitoring

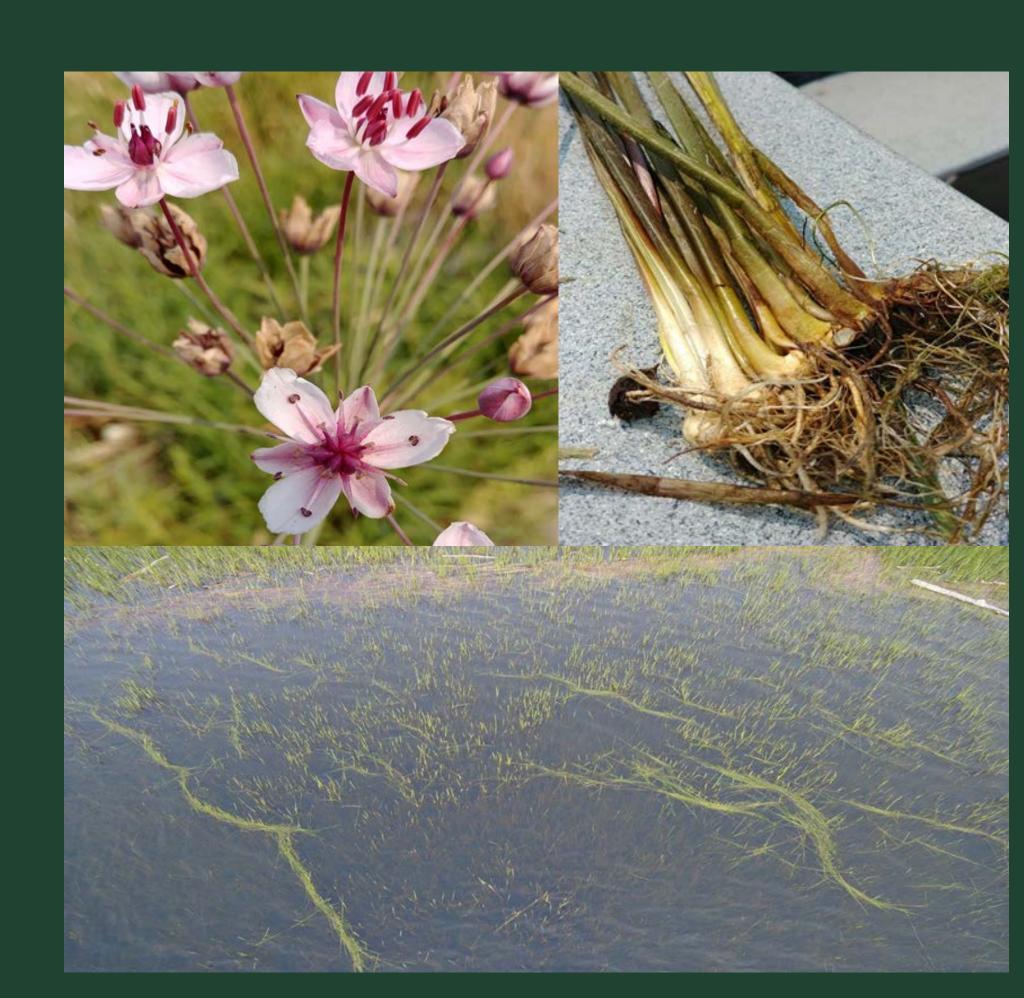
					ISDA		Samples												
		Boat	Calcium			Sample	to	Total	Early		Early	Late	Early		Early	Late	Early	Late	
NAME	Acres	Ramps	Max	Priority	g	events	collect	Samples	May	Late May	June	June	July	Late July	August	August	Sept	Sept	Early Oct
Alexander Res	1,011	1		High	ISDA East	2	3	_	,				x	x					
American Falls Res	55,501	5	60		ISDA East	7	6	42			х	х	х	х	х			х	х
Bear Lake	34,413	3	28	Critical	ISDA East	7	6	42			x	x	х	х	x			х	х
Blackfoot Reservoir	17,442	7	86	High	ISDA East	4	4	16			х	х	х	x					
Chesterfield Res	1,245	1	37	Critical	ISDA East	4	4	16		X		X						X	X
Daniels Res	361	1		Critical	ISDA East	4	4	16			X		X					X	X
Deep Creek Res	63	1		High	ISDA East	4	3	12			X	x	X	X					
Devils Creek Reservoir				New	ISDA East	3	3	9			x	x	x						
Fish Creek Res	350	1		Moderate	ISDA East	2	3	6				x	X						
Gem Lake	301	2		High	ISDA East	6	4	24				x	х	х	x			х	x
Glendale Res	203	1		Critical	ISDA East	3	4	12				х		х	х				
Henrys Lake	6,072	5	19	Critical	ISDA East	5	6	30				X	X	X				X	X
Island Park Reservoir	7,551	4	19	High	ISDA East	5	4	20				X	X	X				X	X
Little Wood River Res	600	1	34	Moderate	ISDA East	2	4	8				X	X						
Mackay Res	1,174	1	42	Moderate	ISDA East	2	3					X	X						
Oneida Narrows	420	1		Critical	ISDA East	4	5	20				X	X					X	X
Palisades Reservoir	13,457	6	73	High	ISDA East	6	5	30				X	X	X	X			X	X
Rire Res	1,414	2		High	ISDA East	3	3					X	x	X					
Stone Res	124	1		High	ISDA East	2	3	6					х	х					
Twin Lake Res	437	1		Critical	ISDA East	3	4	12			Х		Х	Х					
Henrys Fork (Snake Rive	r)			Moderate	ISDA East	3	5	15			x			х			х		
NE Snake River (Betwee	n IF and A	F)		Moderate	ISDA East	3	4	12			×			х			х		
Eastern Central Snake River (Between AF and Cold WModerate ISDA East					3	3	9			х			х			х			
Portneuf River				Moderate	ISDA East	3	3	9			х				х		х		
Egin Lake				Modeate	ISDA East	2	3	6			Х				Х			Х	
Teton River				Moderate	ISDA East	2	3	6				x				x			
								399											

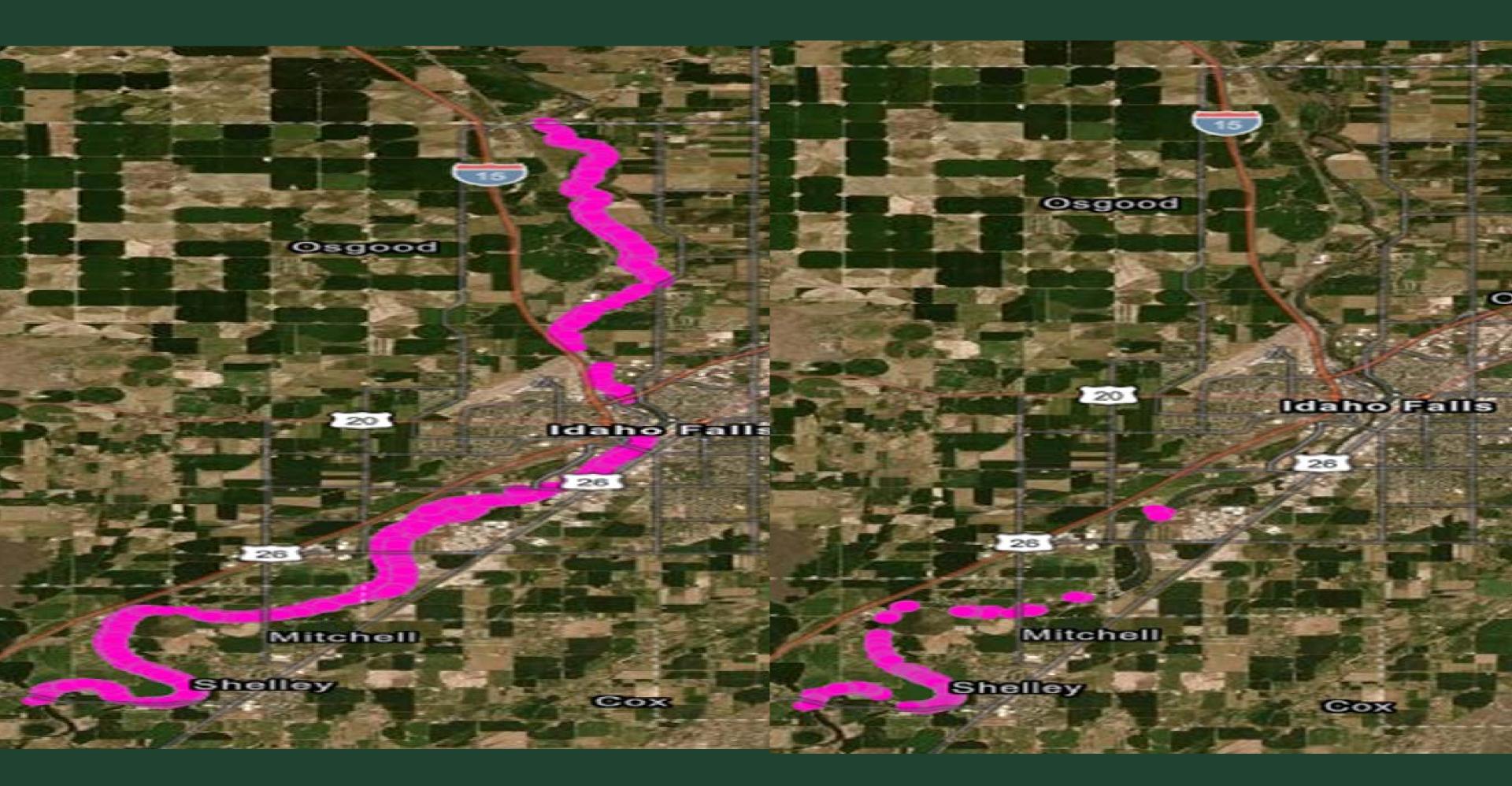
Waterbodies



FLOWERING RUSH

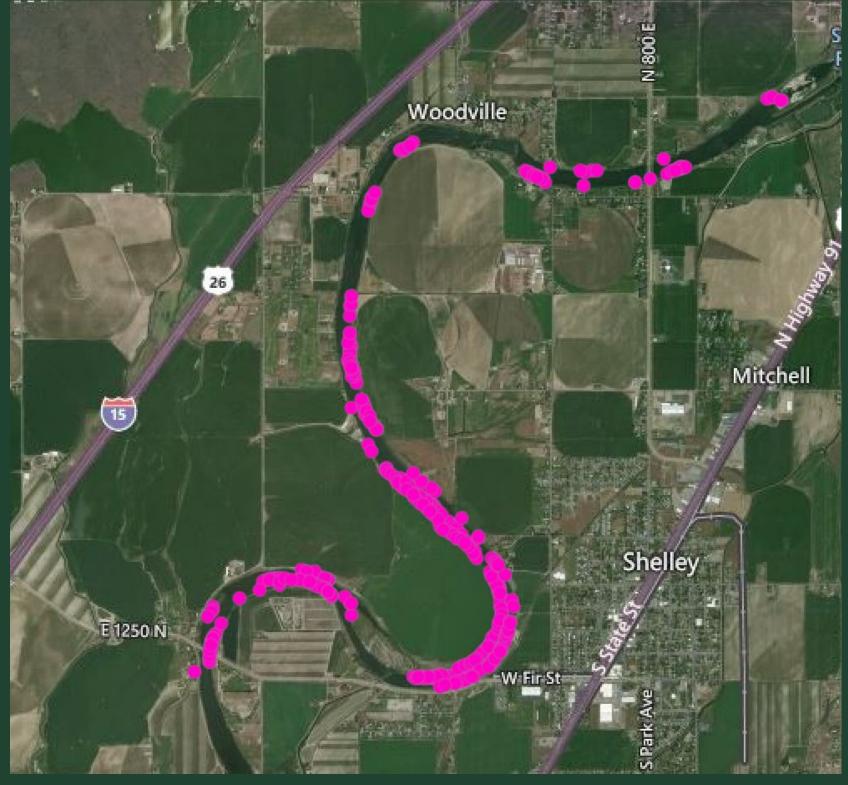
- Discovered in Idaho in the 1950's
 - Imported as an ornamental
- Reproduces via seeds, rhizomes, or fragmentation
- Very little success with treatments



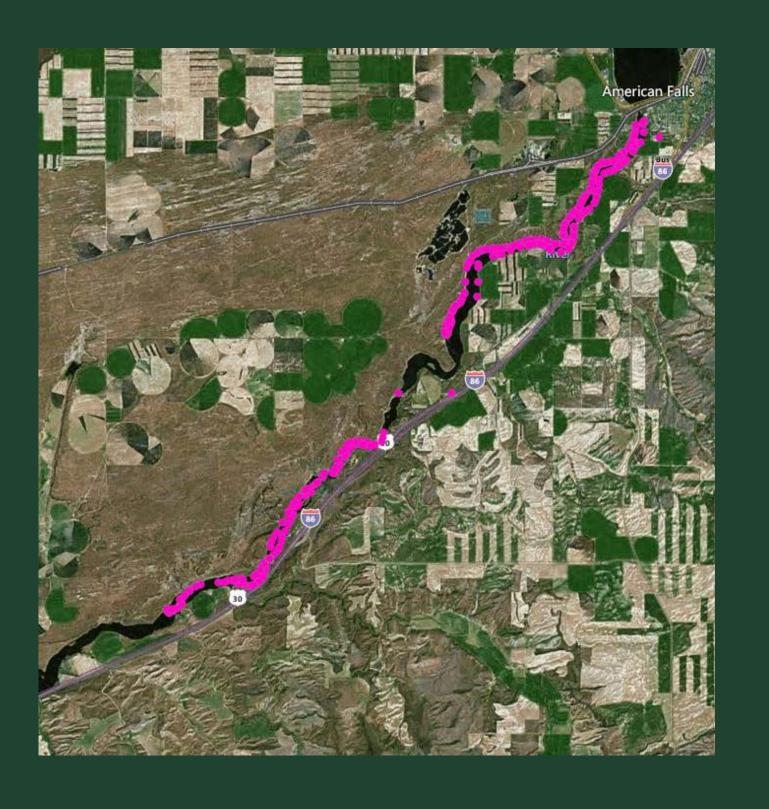


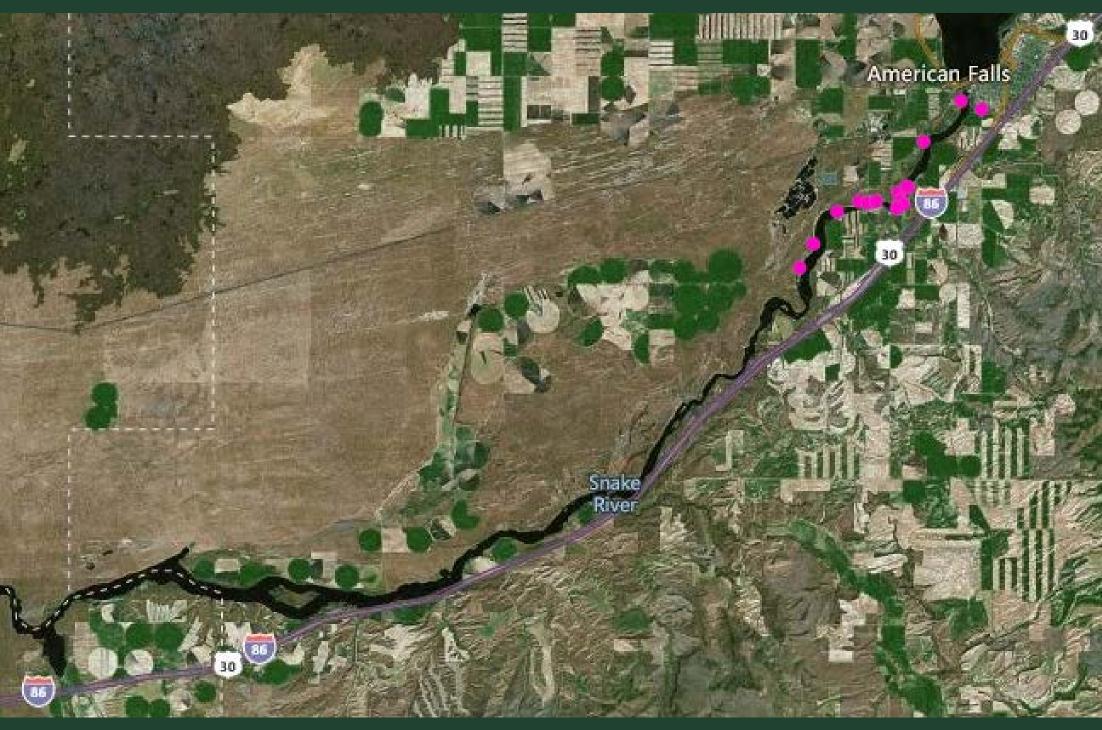
Below Gem Dam to N Bingham County Park Results





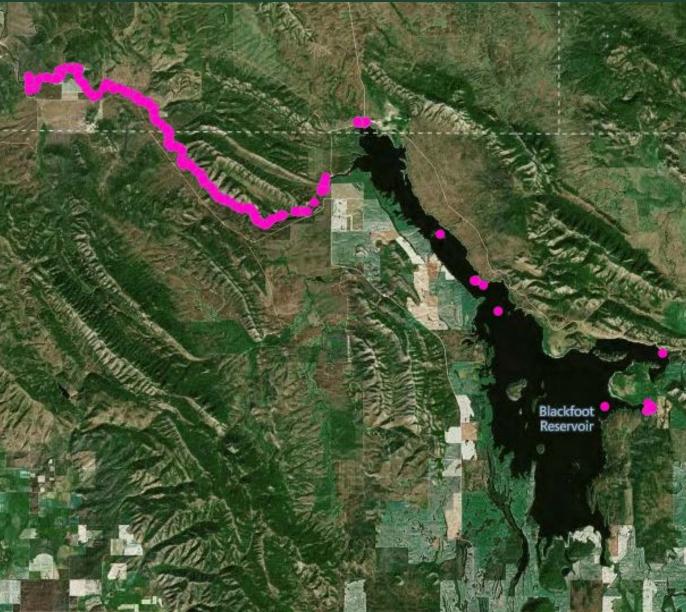
Snake River Continued

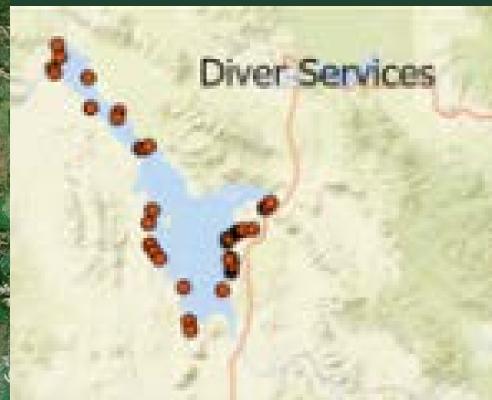




Blackfoot Reservoir

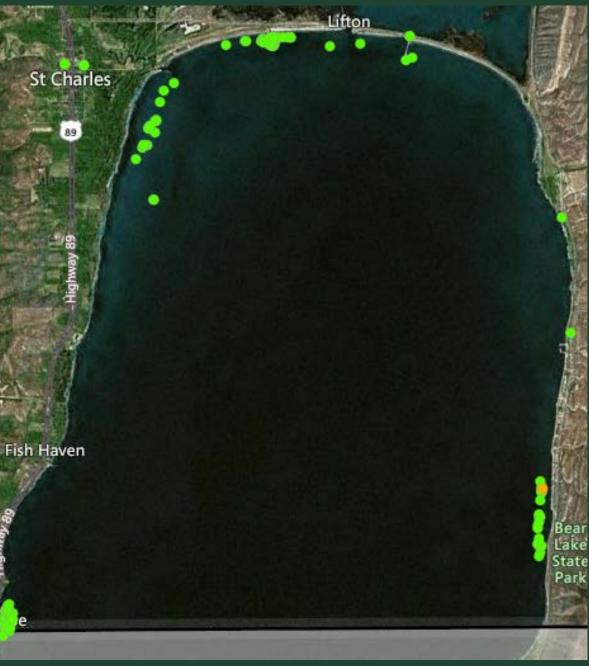






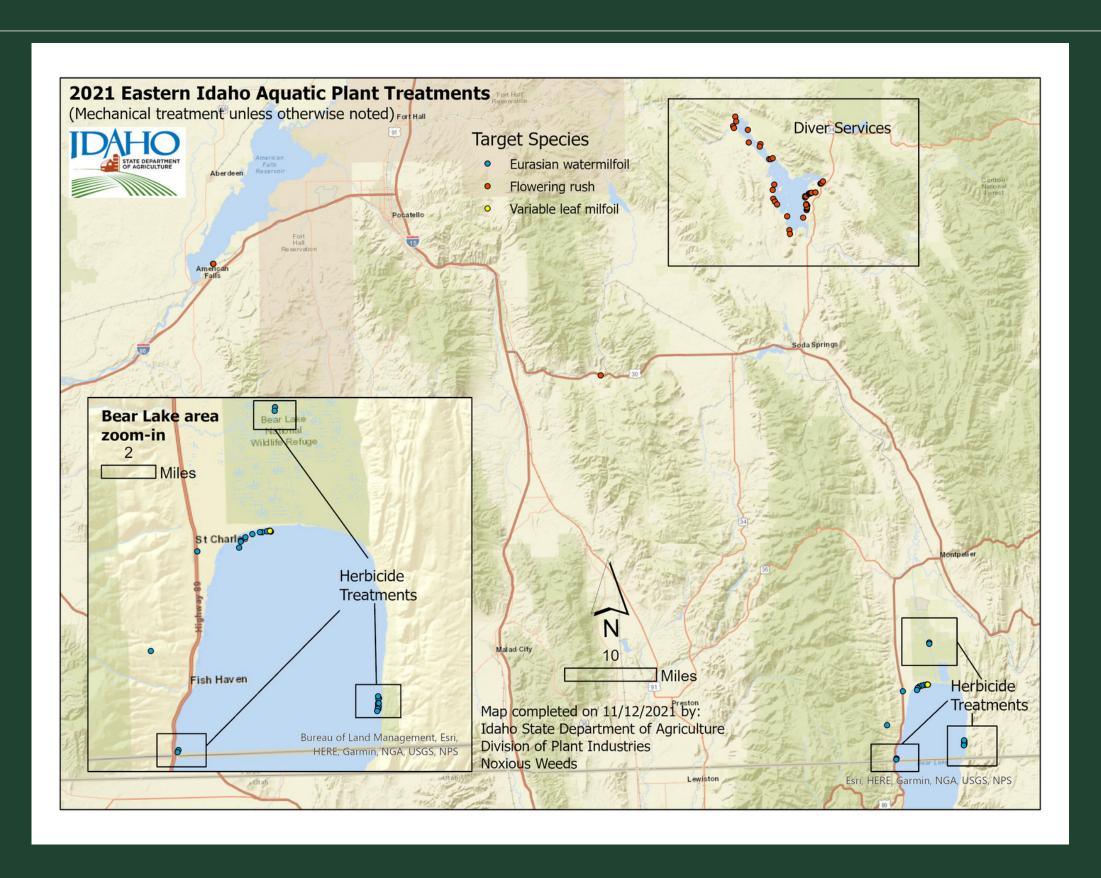
Bear Lake



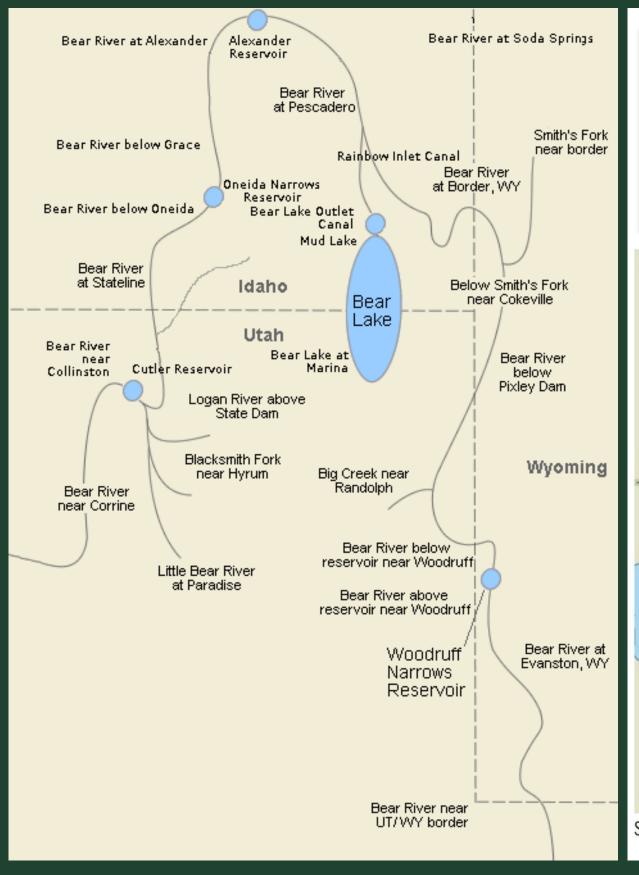




Treatments



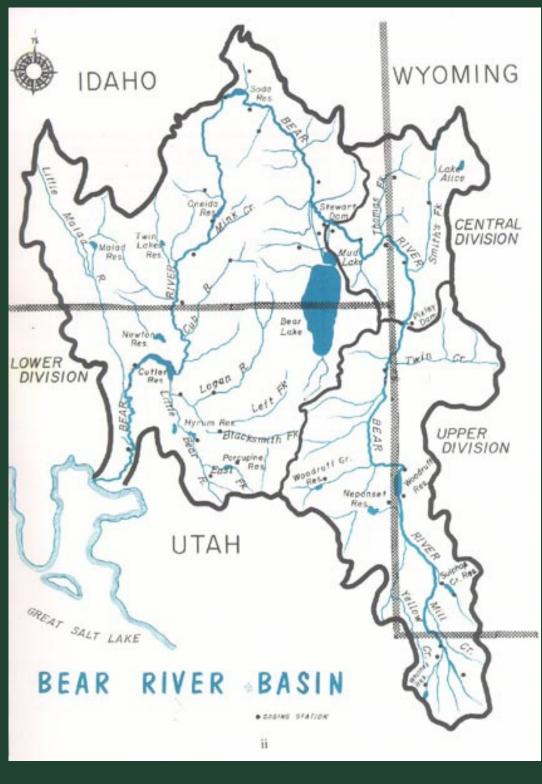
Survey Plans 2022



Bear River at a glance

- Largest tributary to the Great Salt Lake
- Largest river in North America that doesn't flow into an ocean
- · Meanders nearly 500 miles
- Crosses states' lines five times
- Begins and ends in Utah





Partner Projects - USFS





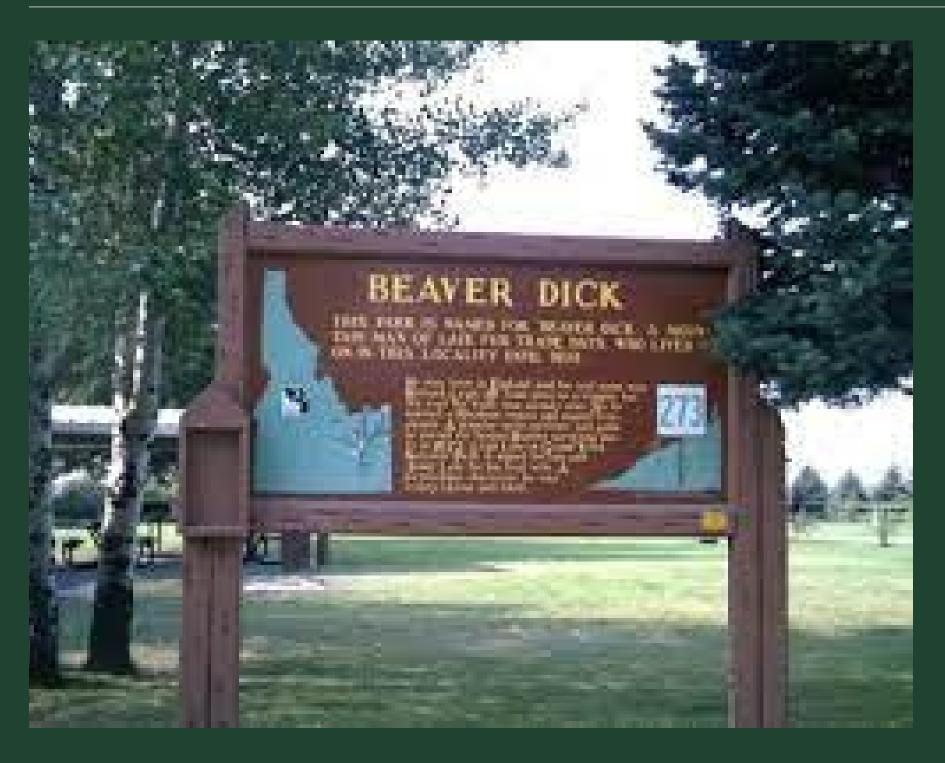


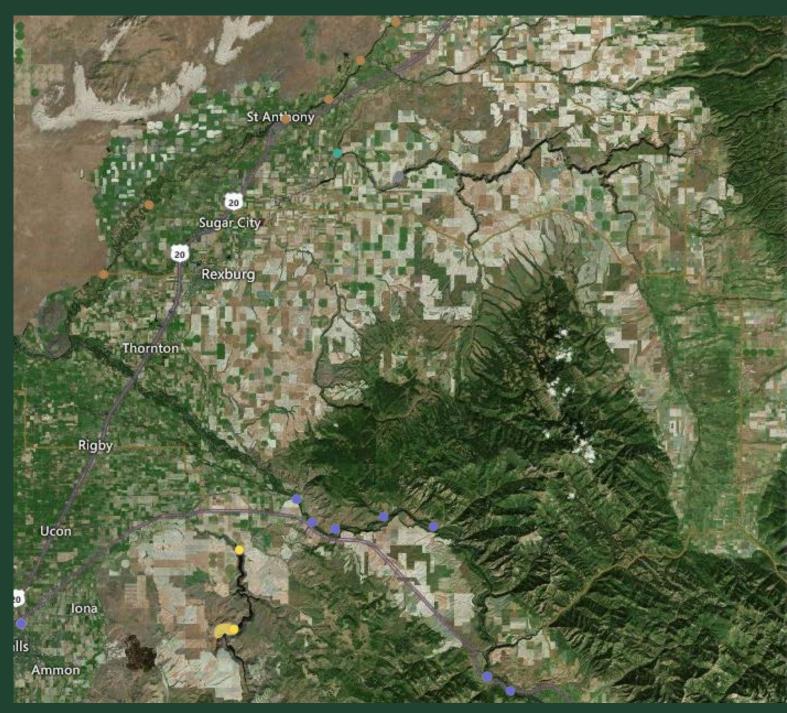


Partner Projects - Power CWMA



Partner Projects - IDFG Beaver Transplant





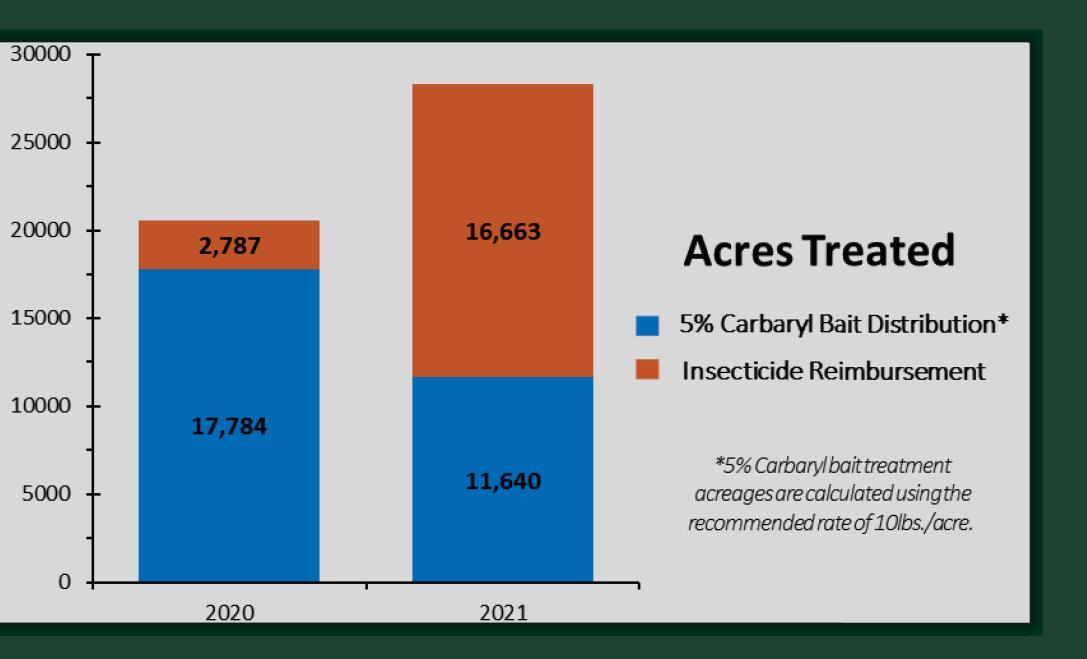


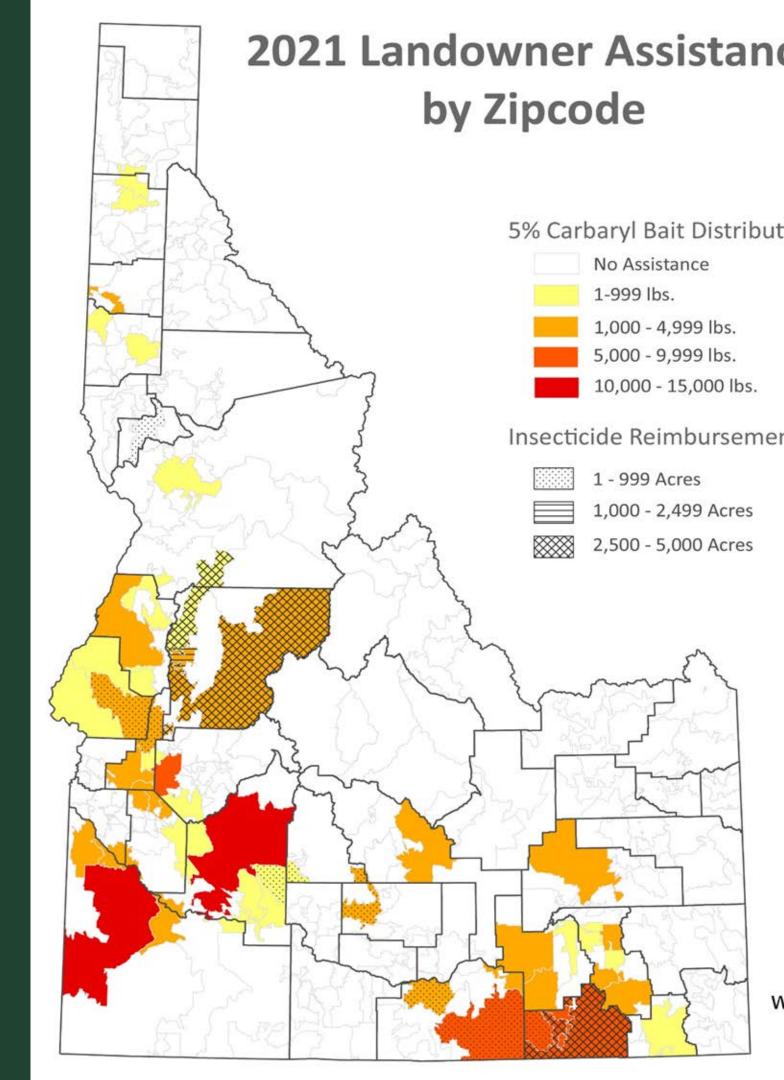
Other parts of our program

GRASSHOPPERS AND MORMON CRICKETS









other invasive species

 Many other invasive species are handled on a case by case basis

 Work with partners to manage problem species

Outreach is key!



QUESTIONS?

Cole D Morrison

cole.morrison@isda.idaho.gov

208-316-0578

