

# **SNAKE RIVER LOWER MONUMENTAL POOL**

## **Geographic Response Plan**

**(SLOMO-GRP)**

### **Response Strategies and Priorities**

**October 2024**

## **Before you print this document**

This section and its appendices are provided in “landscape” page orientation. The detailed 2-page information sheets for response strategies, notification strategies, staging areas, and boat launch locations in the appendices have been designed for duplex printing (front and back side of paper), “open to top” configuration.

## INTRODUCTION

This section provides information on GRP response strategies and the order they should be implemented, based on Potential Oil Spill Origin Points (POSOPs) and the proximity and relative priority of sensitive resources near those point locations. Area maps, sector maps, and information on staging areas and boat launch locations are also provided in this section. During a spill incident, GRP response strategies should be implemented as soon as possible. Unless circumstances unique to a particular spill situation dictate otherwise, the priority tables in Strategy and Response Priorities should be used to decide the order that GRP strategies are deployed. The downstream movement of oil and the time it takes to mobilize response resources to deploy GRP strategies must always be considered when setting implementation priorities. Information on resources at risk, sensitive areas, and flight restrictions can be found in the Resources At Risk section. Information on shoreline countermeasures can be found in the Northwest Area Shoreline Countermeasures Manual ([NWRCP Section 9420](#)). The Northwest Regional Contingency Plan (NWRCP) is available online at <http://www.rtt10nwac.com/NWACP/Default.aspx>.

These GRP strategies have been created to reduce spilled oil's impact on sensitive resources. They are not everything that should or could be done during a response to lessen the chance of injury to natural, cultural, and economic resources. Control and containment of an oil spill is always a higher priority than the implementation of response strategies. Although designed to be implemented during the initial phase of an oil spill, strategies may continue to be used throughout a response at the discretion of Unified Command with guidance provided by the Environmental Unit.

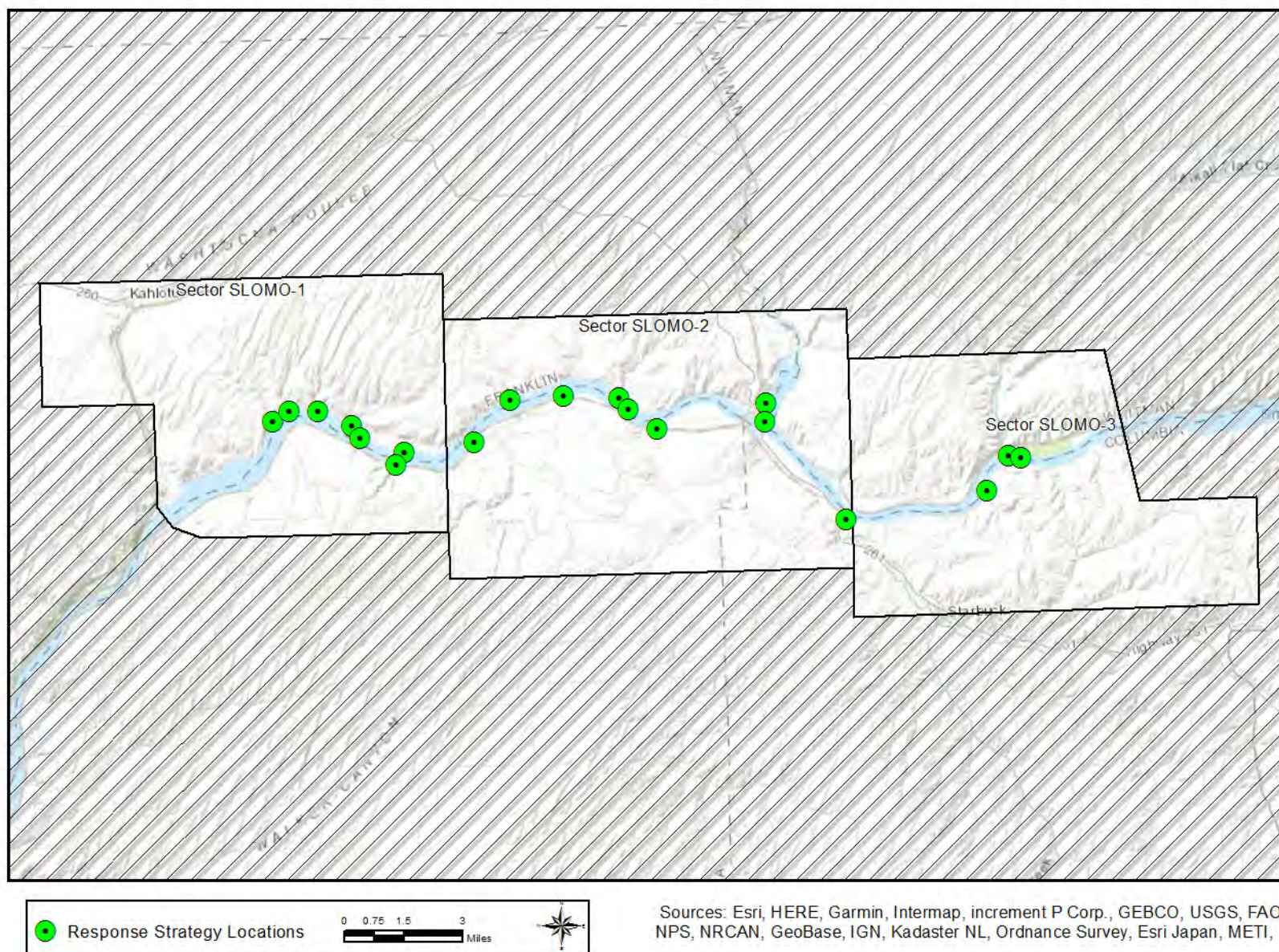
### On-site Considerations

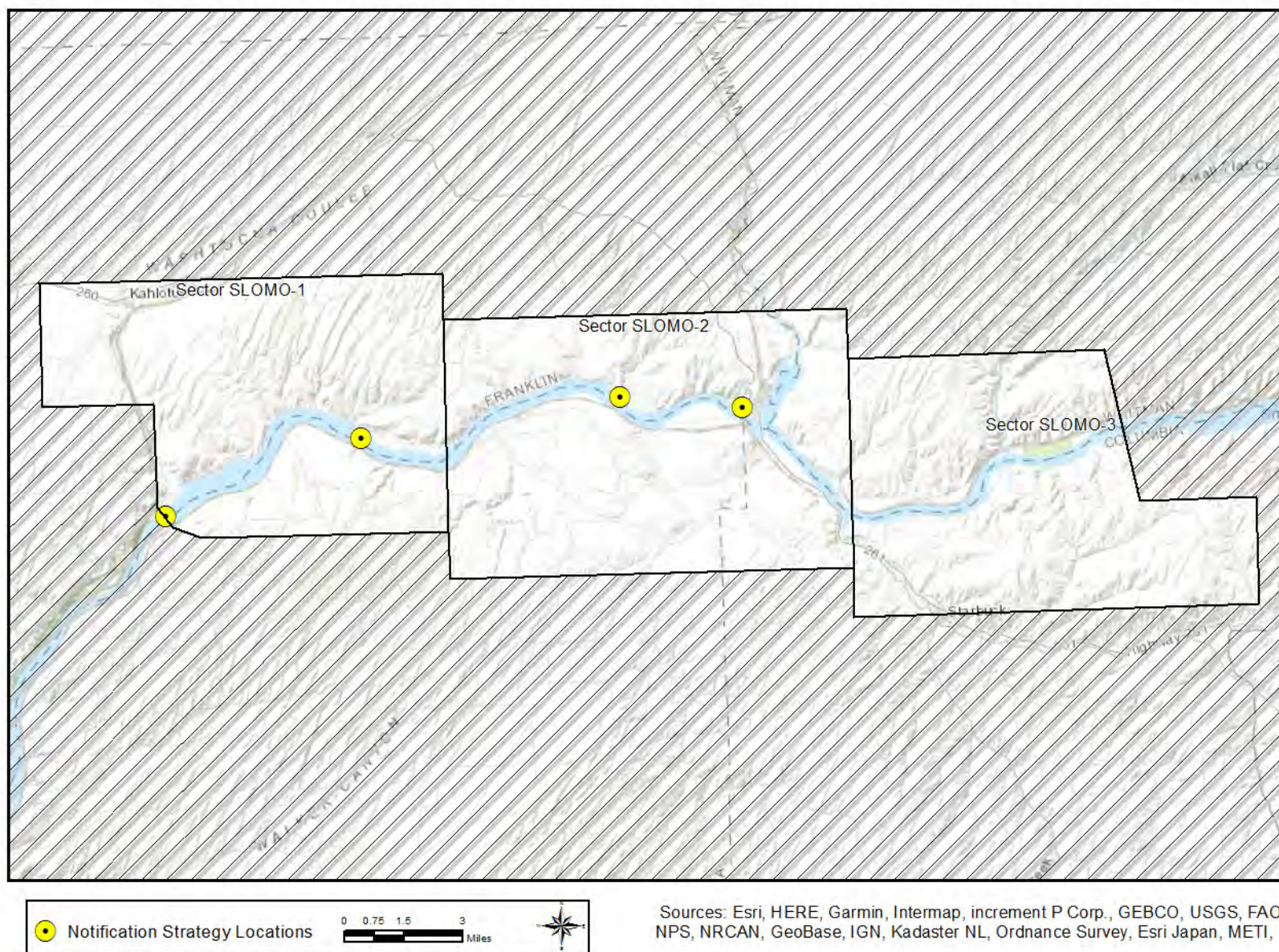
#### *Before Deploying a GRP Strategy*

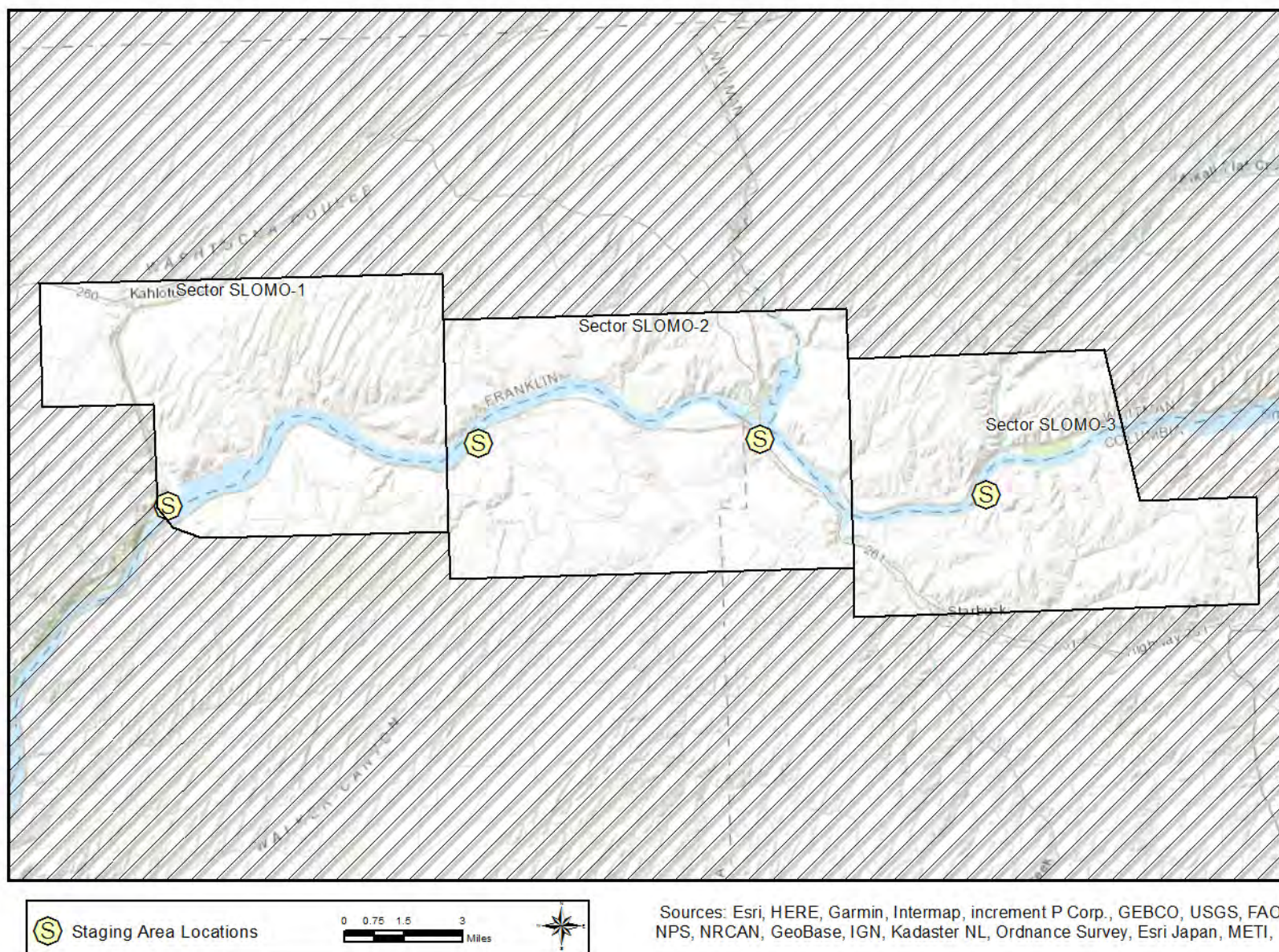
Will equipment or vehicles need to be staged on or near a roadway? If so, traffic control may be required. Contact the Washington State Patrol or local, county, municipality, or tribal police for assistance. At minimum, [Washington Department of Transportation \(WSDOT\) guidelines for work zone traffic control](#) should be followed when working on or near a roadway.

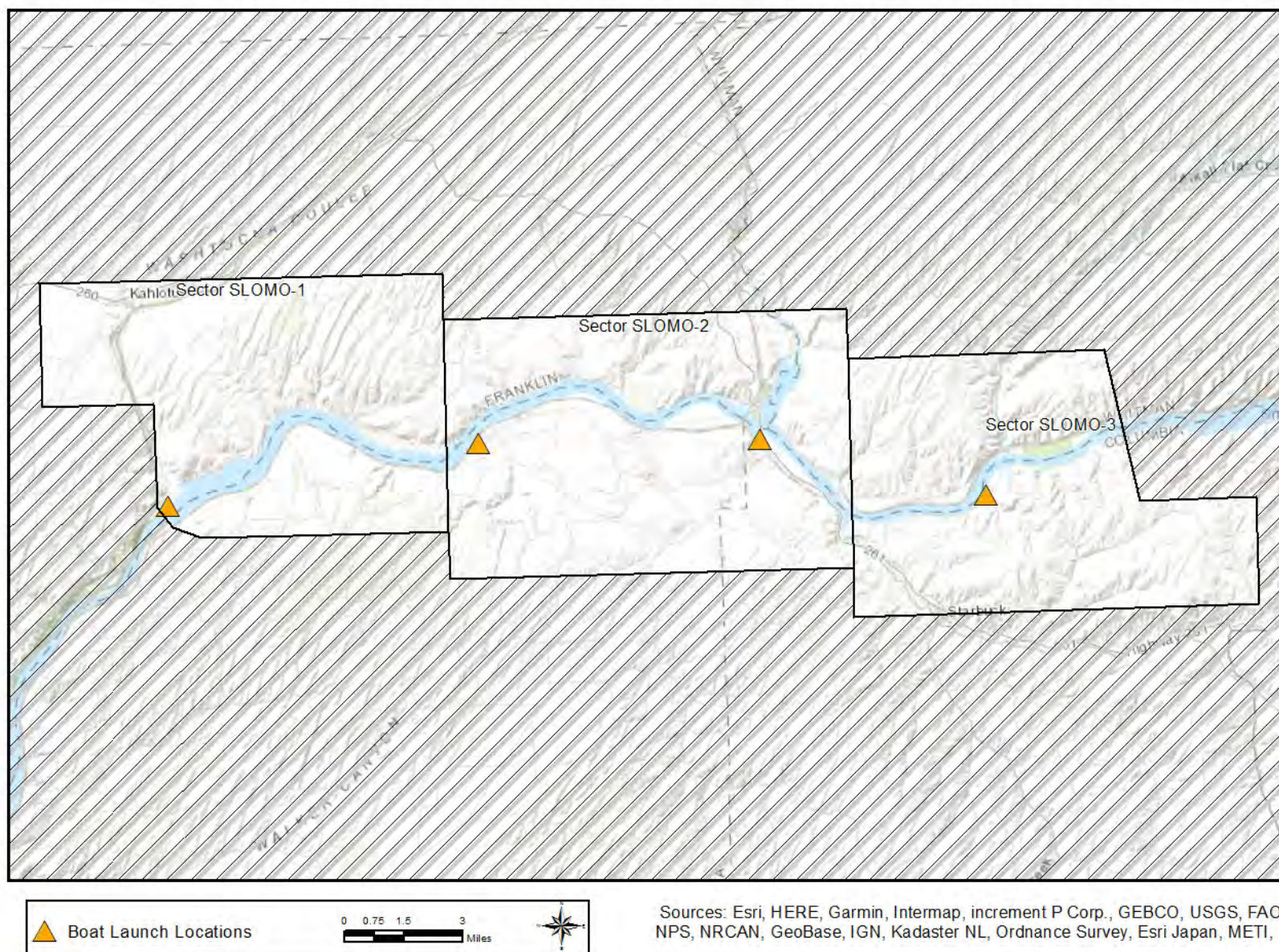
**AREA OVERVIEW MAPS**

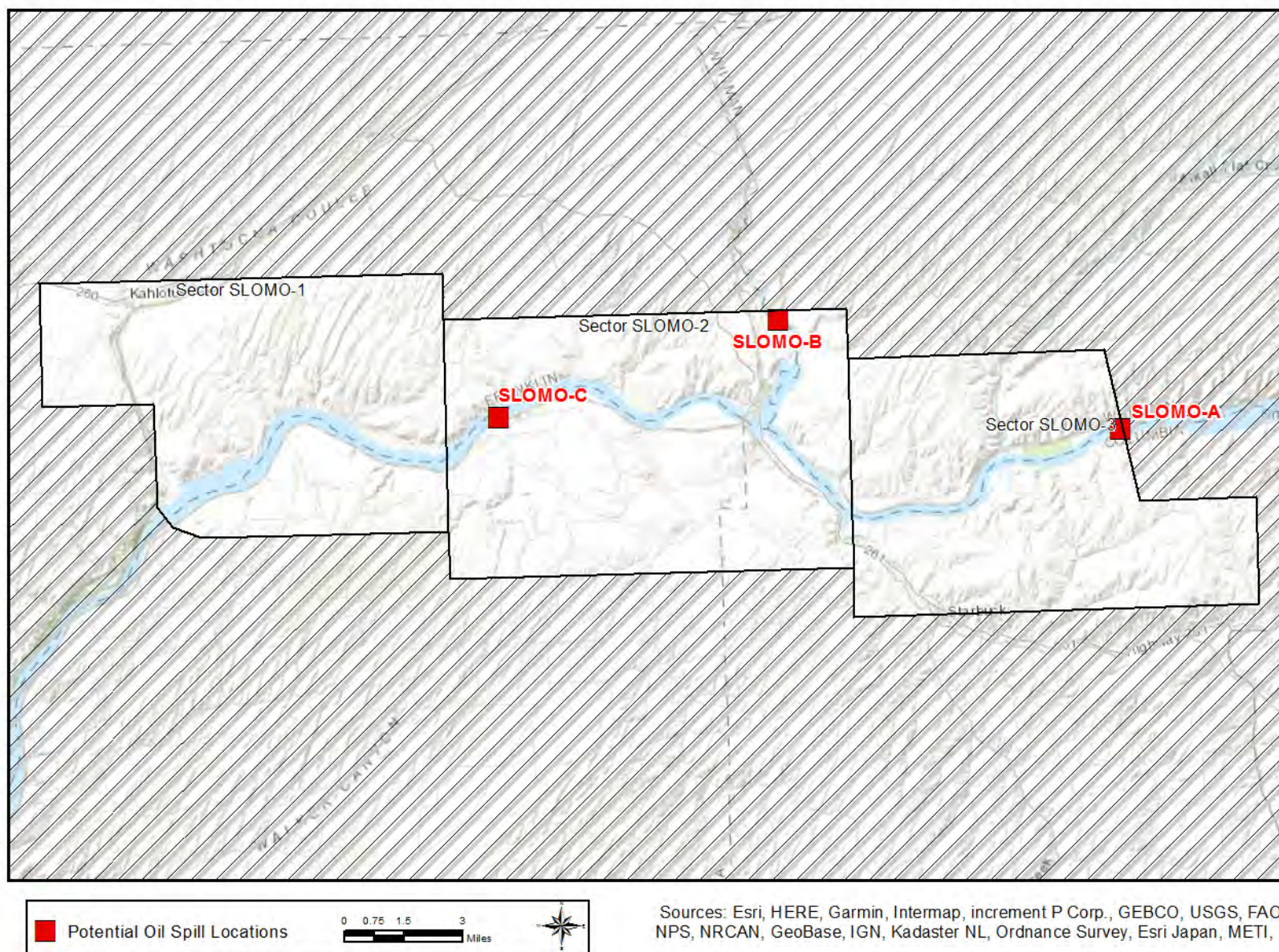
The following maps provide a geographic overview of the Snake River Lower Monumental Pool GRP planning area. Sector maps provide more detail on the location of response strategies, notification strategies, staging areas, boat launch locations, and POSOPs. Detailed information for each location can be found in the matrices or in this section's appendices. Priority tables for potential oil spill origin points can be found below.











## STRATEGY AND RESPONSE PRIORITIES

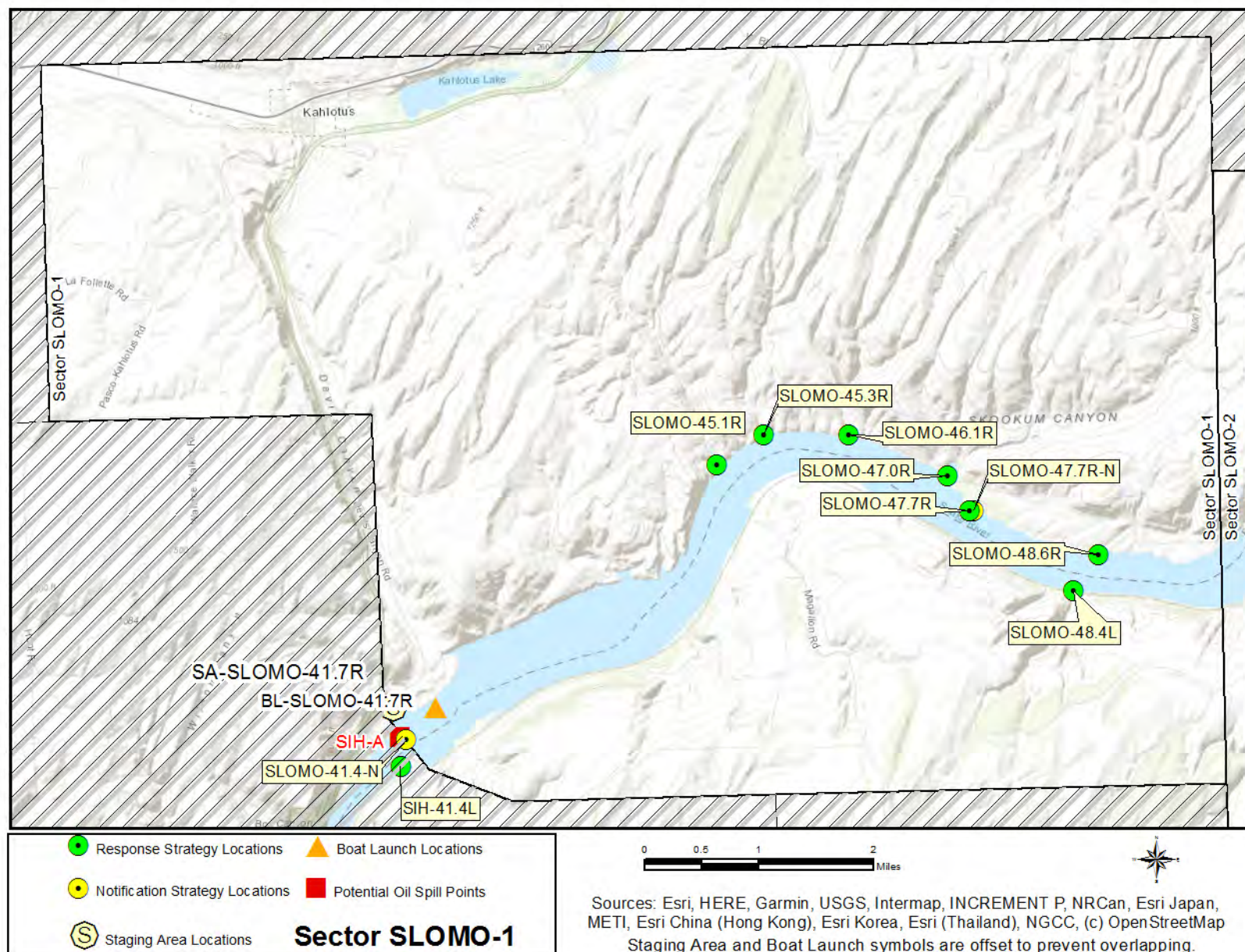
### Strategy Priorities based on Potential Oil Spill Origin Points

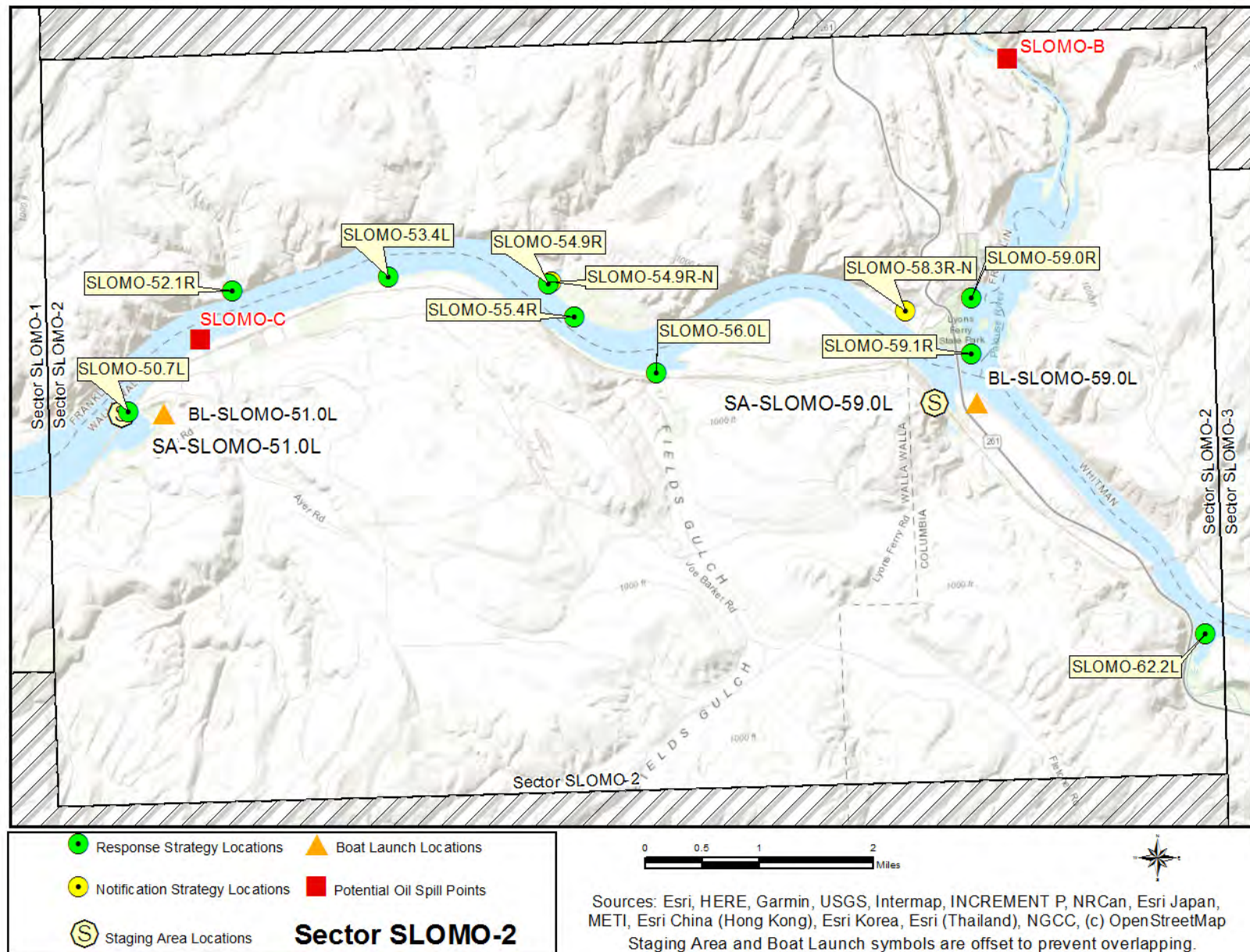
Potential Oil Spill Origin Points (POSOPs) are geographic locations that have a defined list of response strategy implementation priorities provided in a table within this section. The placement of each POSOP is often based on spill risks in the area. Occasionally POSOPs are generalized to ensure implementation priorities are developed throughout an entire planning area.

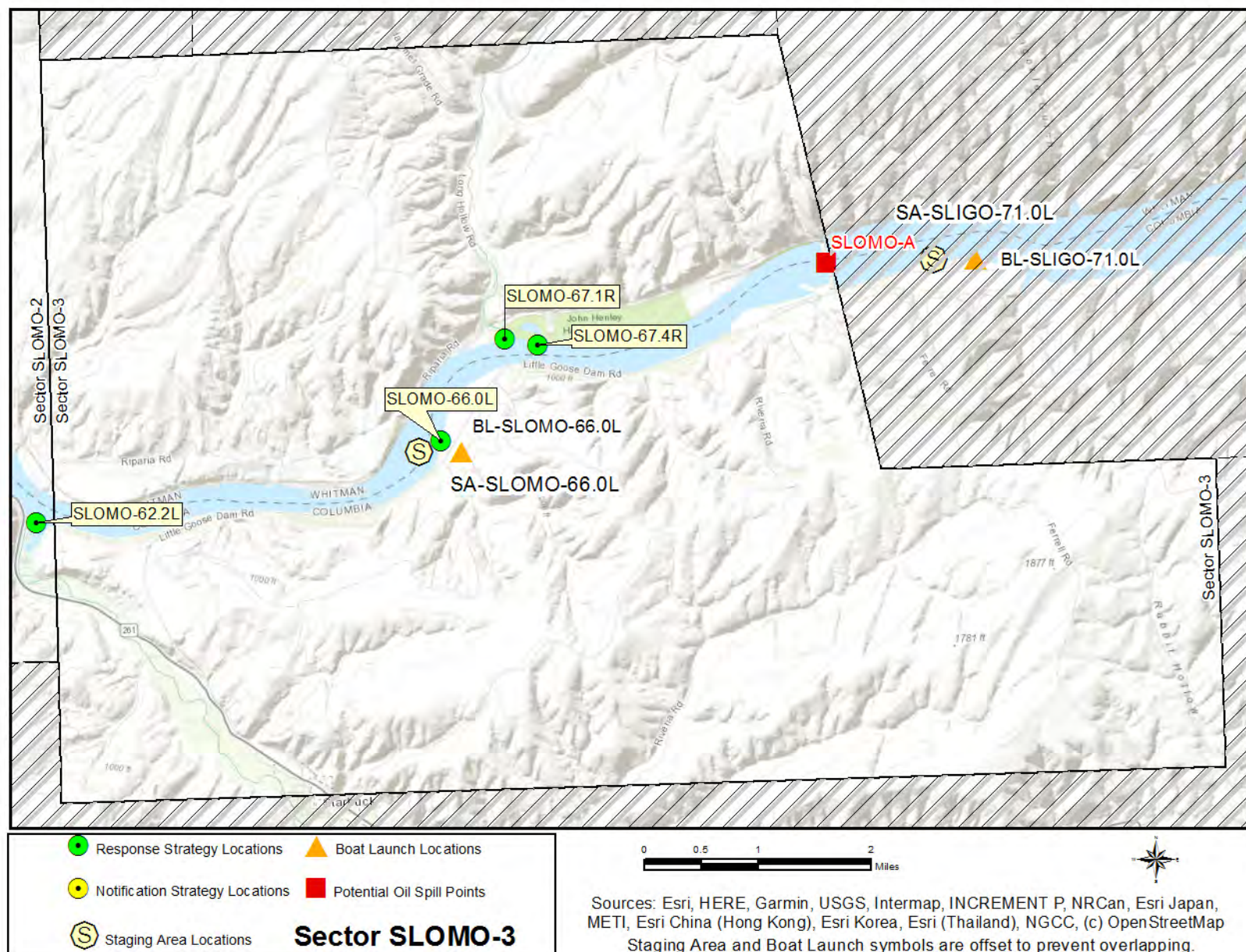
These points are displayed on area overview and sector maps as red squares. In establishing priorities during a response, or selecting an appropriate POSOP, the downstream movement of spilled oil and the time it takes to mobilize and deploy response resources must be considered. Generally, on streams, creeks, and rivers, GRP strategies should first be implemented downstream, well beyond the furthest extent of the spill, with deployments continuing upstream towards the spill source and in some cases slightly beyond. POSOPs are alphabetically designated.

The following tables provide the strategy implementation order for Potential Oil Spill Origin Points in this GRP: points SLOMO-A through SLOMO-C. The priority tables provided in this section were developed using a combination of variables, including notification time, travel time for responders and equipment, average and seasonal flow rates, average winds, deployment time, proximity to the spill source, trustee input, the relative priority of the resources at risk, and other considerations.

***Source control and containment are a higher priority than GRP strategy implementation***







**Table 1: SLOMO-A (RM ~70.0)**

|                                | <b>SLOMO-A (Little Goose Dam ~70.0)</b> |                         |                   |                                  |
|--------------------------------|-----------------------------------------|-------------------------|-------------------|----------------------------------|
| <b>Implementation Priority</b> | <b>Strategy Number</b>                  | <b>Boom Length (ft)</b> | <b>Sector Map</b> | <b>Strategy Details (Page #)</b> |
| 1                              | <b>SLOMO-62.2L</b>                      | 1100                    | SLOMO-2           | 63                               |
| 2                              | <b>SLOMO-66.0L</b>                      | 200                     | SLOMO-3           | 65                               |
| 3                              | <b>SLOMO-67.4R</b>                      | 500                     | SLOMO-3           | 69                               |
| 4                              | <b>SLOMO-67.1R</b>                      | 300                     | SLOMO-3           | 67                               |

Total Boom: 2100 ft.

**Table 2: SLOMO-B (RM ~52.0)**

|                                | <b>SLOMO-B (Palouse River ~52.0)</b> |                         |                   |                                  |
|--------------------------------|--------------------------------------|-------------------------|-------------------|----------------------------------|
| <b>Implementation Priority</b> | <b>Strategy Number</b>               | <b>Boom Length (ft)</b> | <b>Sector Map</b> | <b>Strategy Details (Page #)</b> |
| 1                              | <b>SLOMO-55.4R</b>                   | 600                     | SLOMO-2           | 55                               |
| 2                              | <b>SLOMO-54.9R</b>                   | 300                     | SLOMO-2           | 53                               |
| 3                              | <b>SLOMO-52.1R</b>                   | 400                     | SLOMO-2           | 49                               |
| 4                              | <b>SLOMO-53.4L</b>                   | 400                     | SLOMO-2           | 51                               |
| 5                              | <b>SLOMO-56.0L</b>                   | 100                     | SLOMO-2           | 57                               |
| 6                              | <b>SLOMO-59.1R</b>                   | 1000                    | SLOMO-2           | 61                               |
| 7                              | <b>SLOMO-59.0R</b>                   | 600                     | SLOMO-2           | 59                               |

Total Boom: 3400 ft.

**Table 3: SLOMO-C (RM ~41.5)**

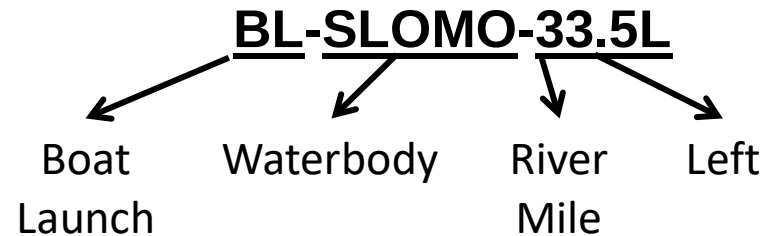
|                                | <b>SLOMO-C (Ayer ~41.5)</b> |                         |                   |                                  |
|--------------------------------|-----------------------------|-------------------------|-------------------|----------------------------------|
| <b>Implementation Priority</b> | <b>Strategy Number</b>      | <b>Boom Length (ft)</b> | <b>Sector Map</b> | <b>Strategy Details (Page #)</b> |
| 1                              | <b>SLOMO-47.7R</b>          | 600                     | SLOMO-1           | 41                               |
| 2                              | <b>SLOMO-47.0R</b>          | 600                     | SLOMO-1           | 39                               |
| 3                              | <b>SLOMO-45.1R</b>          | 300                     | SLOMO-1           | 33                               |
| 4                              | <b>SLOMO-45.3R</b>          | 300                     | SLOMO-1           | 35                               |
| 5                              | <b>SLOMO-46.1R</b>          | 300                     | SLOMO-1           | 37                               |
| 6                              | <b>SLOMO-48.4L</b>          | 100                     | SLOMO-1           | 43                               |
| 7                              | <b>SLOMO-48.6R</b>          | 400                     | SLOMO-1           | 45                               |
| 8                              | <b>SLOMO-50.7L</b>          | 100                     | SLOMO-2           | 47                               |

Total Boom: 2700 ft.

## MATRICES

### Naming Conventions (Short Names)

Each strategy, staging area, and boat launch location in this document has been given a unique “Short Name” which includes one to six letters denoting the associated waterbody. Following the letters are numbers that specify the location. On rivers or other linear waterbodies, the location is named by river mile: the distance from the mouth of the river or creek upstream to the site location. Some short names indicate whether the site is located on river right, river left, or mid-river by an “R”, “L” or “M” after the river mile. Notification strategies are indicated by an “-N” at the end of the name. Staging Areas and Boat Launches are indicated by the prefix “SA” or “BL”.



Associated river body short name designations used within the plan include:

N = Notification Strategy  
SA = Staging Area  
BL = Boat Launch  
L = River Left  
R = River Right  
M = River Middle

## Response Strategy Matrices

| Strategy Name      | Location                                                                 | Strategy Type | Boom Length | Boat Req? | Staging Area                                                                                  | Resources At Risk                                                        | Comments                                                                                                                           | Sector Map     | Strategy Details (Page#) |
|--------------------|--------------------------------------------------------------------------|---------------|-------------|-----------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------------|
| <b>SLOMO-45.1R</b> | North shore inlet at River Marker '9'<br>46.59701<br>-118.48002          | Exclusion     | Boom 300ft  | Yes       | Remote Stage equipment at SA-SLOMO-41.7R Devil's Bench (State Route 263, Prescott, WA 99348). | Backwater Habitat, Resident Fish, Riparian Habitat, Salmonids, Waterfowl | Only accessible by boat, nearest boat launch is BL-SLOMO-41.7R, Devil's Bench. Strategy can be accomplished with 250 feet of boom. | Sector SLOMO-1 | 33                       |
| <b>SLOMO-45.3R</b> | North shore inlet at river mile 45.3<br>46.60060<br>-118.47118           | Exclusion     | Boom 300ft  | Yes       | Remote Stage equipment at SA-SLOMO-41.7R Devil's Bench (State Route 263, Prescott, WA 99348). | Backwater Habitat, Resident Fish, Riparian Habitat, Salmonids, Waterfowl | Only accessible by boat, nearest boat launch is BL-SLOMO-41.7R, Devil's Bench.                                                     | Sector SLOMO-1 | 35                       |
| <b>SLOMO-46.1R</b> | North shore inlet just upstream of Marker '11'<br>46.60035<br>-118.45564 | Exclusion     | Boom 300ft  | Yes       | Remote Stage equipment at SA-SLOMO-41.7R Devil's Bench (State Route 263, Prescott, WA 99348). | Resident Fish, Salmonids, Sensitive Resources Nearby, Waterfowl          | Only accessible by boat, nearest boat launch is BL-SLOMO-41.7R, Devil's Bench.                                                     | Sector SLOMO-1 | 37                       |

| Strategy Name      | Location                                                      | Strategy Type | Boom Length | Boat Req? | Staging Area                                                                              | Resources At Risk                                                             | Comments                                                                                                                                | Sector Map     | Strategy Details (Page#) |
|--------------------|---------------------------------------------------------------|---------------|-------------|-----------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------------|
| <b>SLOMO-47.0R</b> | North shore inlet at Skookum Canyon<br>46.59486<br>-118.43755 | Exclusion     | Boom 600ft  | Yes       | Remote Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348). | Habitat Management Unit, Salmonids, Sensitive Resources, Waterfowl            | Best access is by boat from BL-SLOMO-51.0L, Ayer Boat Basin.                                                                            | Sector SLOMO-1 | 39                       |
| <b>SLOMO-47.7R</b> | Skookum Habitat Management Unit<br>46.59040<br>-118.43375     | Deflection    | Boom 600ft  | Yes       | Remote Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348). | Habitat Management Unit, Salmonids, Sensitive Resources Nearby, Water Intakes | Best access is by boat from BL-SLOMO-51.0L, Ayers Boat Basin.                                                                           | Sector SLOMO-1 | 41                       |
| <b>SLOMO-48.4L</b> | Cow Bar Canyon at River Marker '14'<br>46.57987<br>-118.41493 | Exclusion     | Boom 100ft  | Yes       | Remote Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348). | Resident Fish, Salmonids, Waterfowl, Wetlands                                 | Only necessary if river level is at level of culverts. Only accessible by boat, nearest boat launch is BL-SLOMO-51.0L, Ayer Boat Basin. | Sector SLOMO-1 | 43                       |
| <b>SLOMO-48.6R</b> | Cove opposite River Marker '14'<br>46.58440<br>-118.41022     | Deflection    | Boom 400ft  | Yes       | Remote Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348). | Marsh, Resident Fish, Salmonids, Waterfowl                                    | Only accessible by boat, nearest boat launch is BL-SLOMO-51.0L, Ayer Boat Basin.                                                        | Sector SLOMO-1 | 45                       |

| Strategy Name      | Location                                           | Strategy Type | Boom Length | Boat Req? | Staging Area                                                                              | Resources At Risk                                                                                            | Comments                                                                         | Sector Map     | Strategy Details (Page#) |
|--------------------|----------------------------------------------------|---------------|-------------|-----------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------|--------------------------|
| <b>SLOMO-50.7L</b> | Ayer's Boat Basin<br>46.58767<br>-118.37287        | Exclusion     | Boom 100ft  | Yes       | Onsite Stage equipment onsite.                                                            | Economic Resources, Recreational Use Area, Resident Fish, Salmonids, Waterfowl                               | Best deployed by boat from within the boat basin.                                | Sector SLOMO-2 | 47                       |
| <b>SLOMO-52.1R</b> | Upper End of 55 Mile HMU<br>46.60249<br>-118.35288 | Exclusion     | Boom 400ft  | Yes       | Remote Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348). | Economic Resources, Habitat Management Unit, Resident Fish, Salmonids, Sensitive Resources Nearby, Waterfowl | Only accessible by boat, nearest boat launch is BL-SLOMO-51.0L, Ayer Boat Basin. | Sector SLOMO-2 | 49                       |
| <b>SLOMO-53.4L</b> | Ayer HMU<br>46.60382<br>-118.32423                 | Exclusion     | Boom 400ft  | Yes       | Remote Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348). | Backwater Habitat, Resident Fish, Salmonids, Waterfowl                                                       | Only accessible by boat, nearest boat launch is BL-SLOMO-51.0L.                  | Sector SLOMO-2 | 51                       |

| Strategy Name      | Location                                                               | Strategy Type | Boom Length | Boat Req? | Staging Area                                                                                                | Resources At Risk                                                                                  | Comments                                                                                                                   | Sector Map     | Strategy Details (Page#) |
|--------------------|------------------------------------------------------------------------|---------------|-------------|-----------|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------|--------------------------|
| <b>SLOMO-54.9R</b> | 55 Mile HMU<br>- side channel<br>at west end<br>46.60237<br>-118.29465 | Exclusion     | Boom 300ft  | Yes       | Remote Stage equipment at SA-SLOMO-59.0L Lyons Ferry Marina KOA (102 Lyons Ferry Road, LaCrosse, WA 99143). | Economic Resources, Resident Fish, Salmonids, Sensitive Resources, Water Intakes, Waterfowl        | Best deployed by boat, nearest boat launch is BL-SLOMO--59.0L, Lyons Ferry Marina KOA.                                     | Sector SLOMO-2 | 53                       |
| <b>SLOMO-55.4R</b> | 55 Mile HMU<br>46.59807<br>-118.29007                                  | Deflection    | Boom 600ft  | Yes       | Remote Stage equipment at SA-SLOMO-59.0L Lyons Ferry Marina KOA (102 Lyons Ferry Road, LaCrosse, WA 99143). | Habitat Management Unit, Resident Fish, Salmonids, Sensitive Resources Nearby, Waterfowl, Wetlands | Only accessible by boat, nearest boat launch is BL-SLOMO-51.0 Lyons Ferry Marina KOA.                                      | Sector SLOMO-2 | 55                       |
| <b>SLOMO-56.0L</b> | West of Joso Point<br>46.59069<br>-118.27522                           | Exclusion     | Boom 100ft  | Yes       | Remote Stage equipment at SA-SLOMO-59.0L Lyons Ferry Marina KOA (102 Lyons Ferry Road, LaCrosse, WA 99143). | Resident Fish, Salmonids, Sensitive Resources Nearby, Waterfowl                                    | Only accessible by boat, nearest boat launch is BL-SLOMO-59.0L Lyons Ferry Marina KOA. Water is very shallow near culvert. | Sector SLOMO-2 | 57                       |

| Strategy Name      | Location                                                     | Strategy Type | Boom Length | Boat Req? | Staging Area                                                                                                | Resources At Risk                                                                  | Comments                                                                          | Sector Map     | Strategy Details (Page#) |
|--------------------|--------------------------------------------------------------|---------------|-------------|-----------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------|--------------------------|
| <b>SLOMO-59.0R</b> | Palouse River<br>46.59910<br>-118.21678                      | Collection    | Boom 600ft  | Yes       | Remote Stage equipment at SA-SLOMO-59.0L Lyons Ferry Marina KOA (102 Lyons Ferry Road, LaCrosse, WA 99143). | Resident Fish, Salmonids, Sensitive Resources, State Park, Waterfowl               | Large gravel parking lot on site, area is part of Lyons Ferry State Park.         | Sector SLOMO-2 | 59                       |
| <b>SLOMO-59.1R</b> | Lyons Ferry Park<br>46.59198<br>-118.21719                   | Exclusion     | Boom 1000ft | Yes       | Remote Stage equipment at SA-SLOMO-59.0L Lyons Ferry Marina KOA (102 Lyons Ferry Road, LaCrosse, WA 99143). | Raptors, Resident Fish, Salmonids, Sensitive Resources, State Park, Waterfowl      | River flows naturally exclude oil from mouth of Palouse River.                    | Sector SLOMO-2 | 61                       |
| <b>SLOMO-62.2L</b> | Tucannon River mouth - Marker '34'<br>46.55548<br>-118.17549 | Exclusion     | Boom 1100ft | Yes       | Remote Stage equipment at SA-SLOMO-66.0L Texas Rapids Park (Little Goose Dam Road, Dayton, WA 99328).       | Backwater Habitat, Marsh, Resident Fish, Salmonids, Sensitive Resources, Waterfowl | Only deployable by boat, nearest boat launch is BL-SLOMO-66.0L Texas Rapids Park. | Sector SLOMO-2 | 63                       |

| Strategy Name      | Location                                                                    | Strategy Type | Boom Length | Boat Req? | Staging Area                                                                                          | Resources At Risk                                                                                                               | Comments                                                                                                        | Sector Map     | Strategy Details (Page#) |
|--------------------|-----------------------------------------------------------------------------|---------------|-------------|-----------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|----------------|--------------------------|
| <b>SLOMO-66.0L</b> | Texas Rapids Boat Basin<br>46.56434<br>-118.10026                           | Exclusion     | Boom 200ft  | Yes       | Onsite Stage equipment onsite.                                                                        | Raptors, Recreational Use Area, Resident Fish, Riparian Habitat, Salmonids, Waterfowl, Wetlands                                 | Best deployed by boat from within the Texas Rapids Boat Basin. The entrance to the Boat Basin is 125 feet wide. | Sector SLOMO-3 | 65                       |
| <b>SLOMO-67.1R</b> | Alkali Flat Creek/Riparia Habitat Management Unit<br>46.57717<br>-118.08785 | Exclusion     | Boom 300ft  | Yes       | Remote Stage equipment at SA-SLOMO-66.0L Texas Rapids Park (Little Goose Dam Road, Dayton, WA 99328). | Backwater Habitat, Habitat Management Unit, Raptors, Resident Fish, Riparian Habitat, Salmonids, Sensitive Resources, Waterfowl | West side of Riparia Habitat Management Unit.                                                                   | Sector SLOMO-3 | 67                       |
| <b>SLOMO-67.4R</b> | Riparia HMU<br>46.57627<br>-118.08170                                       | Deflection    | Boom 500ft  | Yes       | Remote Stage equipment at SA-SLOMO-66.0L Texas Rapids Park (Little Goose Dam Road, Dayton, WA 99328). | Habitat Management Unit, Raptors, Riparian Habitat, Salmonids, Sensitive Resources, Waterfowl                                   | Only accessible by boat, nearest boat launch is BL-SLOMO-66.0L Texas Rapids Park.                               | Sector SLOMO-3 | 69                       |

## Notification Strategy Matrices

| Strategy Name        | Location                                                               | Strategy Type | Resources at Risk                                                 | Implementation                                                                                                                                                                                                                                                                                                                                                                                                                         | Comments                                                                                                   | Sector Map     | Strategy Details (Page#) |
|----------------------|------------------------------------------------------------------------|---------------|-------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------|--------------------------|
| <b>SLOMO-41.4-N</b>  | Lower Monumental Lock and Dam Notification<br>46.56316<br>-118.53837   | Notification  | Fish Ladder(s), Lock and Dam, Resident Fish, Salmonids, Waterfowl | Notify Lower Monumental Lock and Dam Control Room Operator 24/7 at 509-282-7231, and inform them of any oil spill in the area (or potential spill) so that they can take action to protect the resources under their control.                                                                                                                                                                                                          | Notify Lower Monumental Lock and Dam so staff can take action to protect the resources under their control | Sector SLOMO-1 | 73                       |
| <b>SLOMO-47.7R-N</b> | Skookum Habitat Management Unit Notification<br>46.59035<br>-118.43293 | Notification  | Economic Resources, Habitat Management Unit, Water Intakes        | Call USACE Natural Resource Management Office at 509-547-2048 (work days) or Lower Monumental Lock and Dam control room operator at 509-282-7231 (nights) and inform them of any oil spill in the area (or potential spill) so that they can take action to protect the resources under their control. Actions would likely include turning off the water intake pumps at the Skookum Habitat Management Unit at/near river mile 47.7. | Notify USACE Natural Resource Management Office so they can consider turning off their water intake pumps. | Sector SLOMO-1 | 75                       |

| Strategy Name        | Location                                            | Strategy Type | Resources at Risk                                          | Implementation                                                                                                                                                                                                                                                                                                                                                                                 | Comments                                                                                                   | Sector Map     | Strategy Details (Page#) |
|----------------------|-----------------------------------------------------|---------------|------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------|--------------------------|
| <b>SLOMO-54.9R-N</b> | 55 Mile HMU Notification<br>46.60269<br>-118.29415  | Notification  | Economic Resources, Habitat Management Unit, Water Intakes | Call USACE Natural Resource Management Office at 509-547-2048 (work days) or Lower Monumental Lock and Dam Control Room Operator at 509-282-7231 (nights) and inform them of any oil spill in the area (or potential oil spill) so that they can take action to protect the resources under their control. Actions would likely include turning off the water intake pumps at the 55 Mile HMU. | Notify USACE Natural Resource Management Office so they can consider turning off their water intake pumps. | Sector SLOMO-2 | 77                       |
| <b>SLOMO-58.3R-N</b> | Lyons Ferry Fish Hatchery<br>46.59775<br>-118.22905 | Notification  | Fish Hatchery                                              | Call the fish hatchery at 509-646-3454 and inform them of any spill in the area so that they can take action to protect the resources under their control. Since water intakes are from ground water wells, notification may be used to prevent fish releases into the Snake River during a spill.                                                                                             | To prevent fish releases at inopportune time.                                                              | Sector SLOMO-2 | 79                       |

## Staging Area Matrices

| Strategy Name         | Location               | Position                   | Nearest Address                              | Contact                                                                                                | Strategies Served                                                                                           | Comments                                                                                             | Sector Map     | Strategy Details (Page#) |
|-----------------------|------------------------|----------------------------|----------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------|--------------------------|
| <b>SA-SLOMO-41.7R</b> | Devil's Bench          | 46.56711<br>-<br>118.53660 | 900 Devils Canyon Road<br>Prescott, WA 99335 | USACE Lower Monumental Pool<br>Natural Resource Management Office<br>Burbank, WA 99301<br>509-547-2048 | SLOMO-45.1R,<br>SLOMO-45.3R,<br>SLOMO-46.1R                                                                 | Paved, lighted, staging area just upstream of the Lower Monumental Dam                               | Sector SLOMO-1 | 83                       |
| <b>SA-SLOMO-51.0L</b> | Ayer Boat Basin        | 46.58724<br>-<br>118.36997 | Ayer Road<br>Prescott, WA 99348              | USACE Lower Monumental Pool<br>Natural Resource Management Office<br>Burbank, WA 99301<br>509-547-2048 | SLOMO-48.4L,<br>SLOMO-50.7L,<br>SLOMO-47.7R,<br>SLOMO-52.1R,<br>SLOMO-47.0R,<br>SLOMO-48.6R,<br>SLOMO-53.4L | Large gravel parking lot with concrete boat ramps.                                                   | Sector SLOMO-2 | 85                       |
| <b>SA-SLOMO-59.0L</b> | Lyons Ferry Marina KOA | 46.58577<br>-<br>118.22013 | 102 Lyons Ferry Road<br>LaCrosse, WA 99143   | Lyons Ferry Marina KOA Manager<br>Starbuck, WA 99359<br>509-399-8020                                   | SLOMO-59.1R,<br>SLOMO-56.0L,<br>SLOMO-55.4R,<br>SLOMO-59.0R,<br>SLOMO-54.9R                                 | Owner of boat ramp and parking area is Starbuck/Lyons Ferry Marina KOA; call 509-399-8020 if needed. | Sector SLOMO-2 | 87                       |

| Strategy Name         | Location          | Position                   | Nearest Address                           | Contact                                                                                                | Strategies Served                                           | Comments                                    | Sector Map     | Strategy Details (Page#) |
|-----------------------|-------------------|----------------------------|-------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------|----------------|--------------------------|
| <b>SA-SLOMO-66.0L</b> | Texas Rapids Park | 46.56298<br>-<br>118.10030 | Little Goose Dam Road<br>Dayton, WA 99328 | USACE Lower Monumental Pool<br>Natural Resource Management Office<br>Burbank, WA 99301<br>509-547-2048 | SLOMO-66.0L,<br>SLOMO-67.4R,<br>SLOMO-67.1R,<br>SLOMO-62.2L | Large parking area for both boats and cars. | Sector SLOMO-3 | 89                       |

## Boat Launch Matrices

| Strategy Name         | Name                   | Position               | Nearest Address                              | Contact                                                                                                | Strategies Served                                                                                           | Comments                                                                                             | Sector Map     | Strategy Details (Page#) |
|-----------------------|------------------------|------------------------|----------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------|--------------------------|
| <b>BL-SLOMO-41.7R</b> | Devil's Bench          | 46.56711<br>-118.53660 | 900 Devils Canyon Road<br>Prescott, WA 99335 | USACE Lower Monumental Pool<br>Natural Resource Management Office<br>Burbank, WA 99301<br>509-547-2048 | SLOMO-46.1R,<br>SLOMO-45.3R,<br>SLOMO-45.1R                                                                 | Two ramps 8 degree grade, handling dock, lights                                                      | Sector SLOMO-1 | 93                       |
| <b>BL-SLOMO-51.0L</b> | Ayer Boat Basin        | 46.58724<br>-118.36997 | Ayer Road<br>Prescott, WA 99348              | USACE Lower Monumental Pool<br>Natural Resource Management Office<br>Burbank, WA 99301<br>509-547-2048 | SLOMO-50.7L,<br>SLOMO-52.1R,<br>SLOMO-47.7R,<br>SLOMO-48.6R,<br>SLOMO-47.0R,<br>SLOMO-53.4L,<br>SLOMO-48.4L | Two concrete boat ramps.                                                                             | Sector SLOMO-2 | 95                       |
| <b>BL-SLOMO-59.0L</b> | Lyons Ferry Marina KOA | 46.58577<br>-118.22013 | 102 Lyons Ferry Road<br>LaCrosse, WA 99143   | Lyons Ferry Marina KOA Manager<br>Starbuck, WA 99359<br>509-399-8020                                   | SLOMO-59.1R,<br>SLOMO-59.0R,<br>SLOMO-54.9R,<br>SLOMO-55.4R,<br>SLOMO-56.0L                                 | Owner of boat ramp and parking area is Starbuck/Lyons Ferry Marina KOA; call 509-399-8020 if needed. | Sector SLOMO-2 | 97                       |

| Strategy Name         | Name              | Position               | Nearest Address                           | Contact                                                                                                | Strategies Served                                           | Comments                                   | Sector Map     | Strategy Details (Page#) |
|-----------------------|-------------------|------------------------|-------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------|----------------|--------------------------|
| <b>BL-SLOMO-66.0L</b> | Texas Rapids Park | 46.56298<br>-118.10030 | Little Goose Dam Road<br>Dayton, WA 99328 | USACE Lower Monumental Pool<br>Natural Resource Management Office<br>Burbank, WA 99301<br>509-547-2048 | SLOMO-66.0L,<br>SLOMO-67.1R,<br>SLOMO-67.4R,<br>SLOMO-62.2L | Concrete boat ramp with a large boat dock. | Sector SLOMO-3 | 99                       |

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# **APPENDIX A**

## **Response Strategy 2-Pagers**

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## North shore inlet at River Marker '9'

## SLOMO-45.1R

**Position - Location:** 46° 35.821', -118° 28.801' 46° 35' 49.2", -118° 28' 48.1" 46.59701, -118.48002 Prescott

**Strategy Objective:** Exclusion : Keep oil out of inlet.

**Implementation:** Using workboat, deploy 300ft of boom to north bank of the river at anchor point A. Stretch boom across the opening of the inlet and secure to south bank at anchor point B. Angle boom as needed for stream flow/conditions. Use anchoring systems as needed to keep boom secure in river. Use anchor posts, rocks, or trees to secure boom to both banks.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-41.7R Devil's Bench (State Route 263, Prescott, WA 99348).

**Site Safety:** Slips, trips, falls, water hazards

**Field Notes:** Only accessible by boat, nearest boat launch is BL-SLOMO-41.7R, Devil's Bench. Strategy can be accomplished with 250 feet of boom.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Backwater Habitat, Resident Fish, Riparian Habitat, Salmonids, Waterfowl



### Recommended Equipment

|     |      |                                                            |
|-----|------|------------------------------------------------------------|
| 1   | Each | Anchoring System(s) - (anchor, lines, floats)              |
| 2   | Each | Anchoring System(s)- Shoreside                             |
| 300 | Feet | Boom - B3 (River Boom) or equivalent                       |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

### Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 2 | Laborer       |
| 1 | Supervisor    |

## North shore inlet at River Marker '9'

SLOMO-45.1R



SLOMO-45.1R Photo: From the entrance to the north shore inlet at river marker 9, looking northwest into the inlet.

## Site Contact

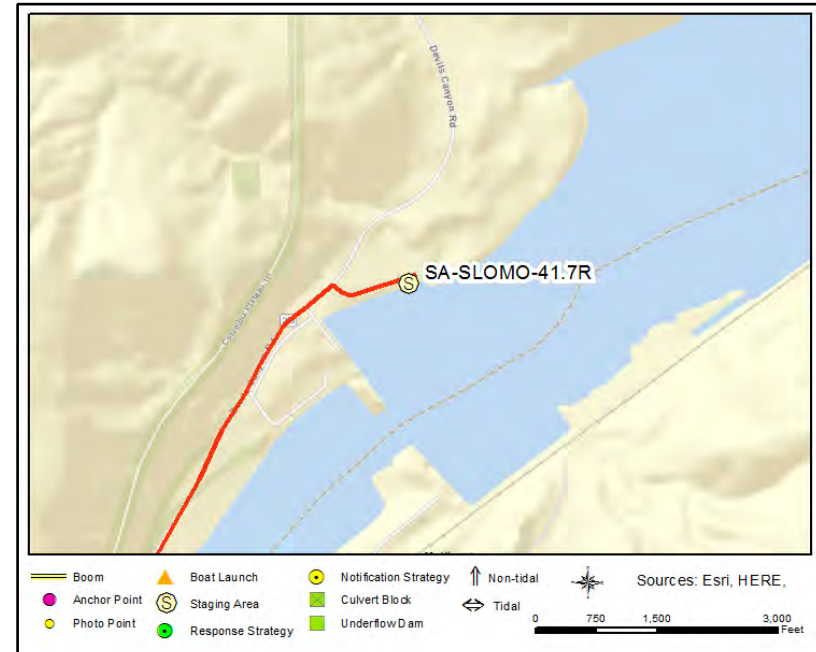
**USACE Lower Monumental Pool**

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

## Nearest Address

900 Devils Canyon Road  
Prescott, WA 99335



## Driving Directions

## DIRECTIONS TO STAGING AREA SA-SLOMO-41.7R:

1. Head in an easterly direction out of Pasco
2. Continue on Pasco-Kahlotus Rd toward Kahlotus
3. Turn right on Burr Canyon Rd
4. Continue on WA-263 (Burr Canyon Rd)
5. Finish at State Route 263, 99348, on the right

## North shore inlet at river mile 45.3

## SLOMO-45.3R

**Position - Location:** 46° 36.036', -118° 28.271' 46° 36' 2.2", -118° 28' 16.2" 46.60060, -118.47118 Prescott

**Strategy Objective:** Exclusion : Keep oil out of inlet.

**Implementation:** Using workboat, deploy 300ft of boom to north bank of the river at anchor point A. Stretch boom across the opening of the inlet and secure to west bank at anchor point B. Angle boom as needed for stream flow/conditions. Use anchoring systems as needed to keep boom secure in river. Use anchor posts, rocks, or trees to secure boom to both banks.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-41.7R Devil's Bench (State Route 263, Prescott, WA 99348).

**Site Safety:** Slips, trips, falls, water hazards.

**Field Notes:** Only accessible by boat, nearest boat launch is BL-SLOMO-41.7R, Devil's Bench.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Backwater Habitat, Resident Fish, Riparian Habitat, Salmonids, Waterfowl



### Recommended Equipment

|     |      |                                                            |
|-----|------|------------------------------------------------------------|
| 1   | Each | Anchoring System(s) - (anchor, lines, floats)              |
| 2   | Each | Anchoring System(s)- Shoreside                             |
| 300 | Feet | Boom - B3 (River Boom) or equivalent                       |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

### Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 2 | Laborer       |
| 1 | Supervisor    |

## North shore inlet at river mile 45.3

## SLOMO-45.3R



SLOMO-45.3R Photo: From entrance to the north shore inlet at river mile 45.3, looking northwest into inlet.

### Site Contact

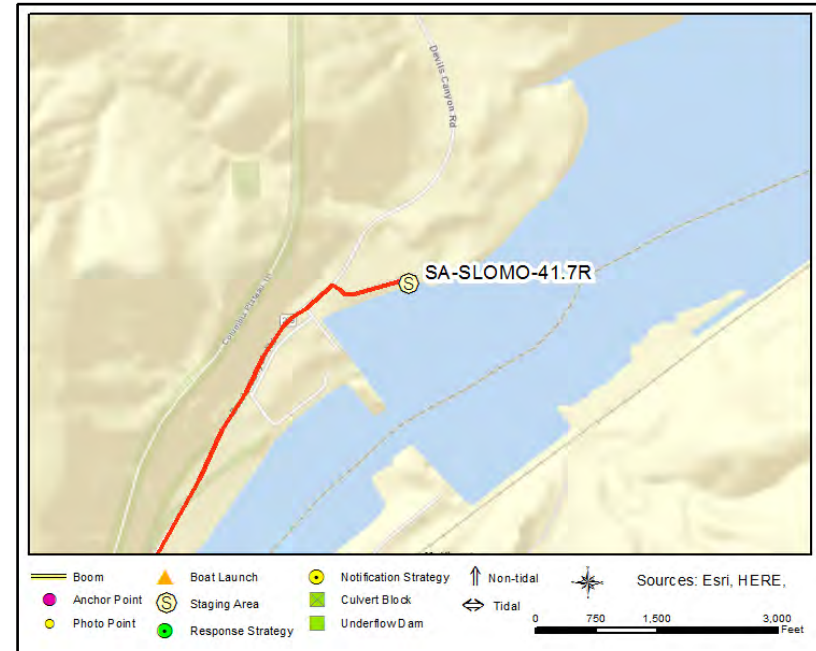
#### USACE Lower Monumental Pool

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

900 Devils Canyon Road  
Prescott, WA 99335



### Driving Directions

#### DIRECTIONS TO STAGING AREA SA-SLOMO-41.7R:

1. Head in an easterly direction out of Pasco
2. Continue on Pasco-Kahlotus Rd toward Kahlotus
3. Turn right on Burr Canyon Rd
4. Continue on WA-263 (Burr Canyon Rd)
5. Finish at State Route 263, 99348, on the right

## North shore inlet just upstream of Marker '11'

## SLOMO-46.1R

**Position - Location:** 46° 36.021', -118° 27.338' 46° 36' 1.3", -118° 27' 20.3" 46.60035, -118.45564 Prescott

**Strategy Objective:** Exclusion : Keep oil out of inlet.

**Implementation:** Using workboat, deploy 300ft of boom to the north shore of the river at anchor point A. Stretch boom across the opening of the inlet and secure to west bank at anchor point B. Angle boom as needed for stream flow/conditions. Use anchoring systems as needed to keep boom secure in river. Use anchor posts, rocks, or trees to secure boom to both banks.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-41.7R Devil's Bench (State Route 263, Prescott, WA 99348).

**Site Safety:** Slips, trips, falls: water hazards

**Field Notes:** Only accessible by boat, nearest boat launch is BL-SLOMO-41.7R, Devil's Bench.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Resident Fish, Salmonids, Sensitive Resources Nearby, Waterfowl



### Recommended Equipment

|     |      |                                                            |
|-----|------|------------------------------------------------------------|
| 1   | Each | Anchoring System(s) - (anchor, lines, floats)              |
| 2   | Each | Anchoring System(s)- Shoreside                             |
| 300 | Feet | Boom - B3 (River Boom) or equivalent                       |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

### Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 2 | Laborer       |
| 1 | Supervisor    |

## North shore inlet just upstream of Marker '11'

**SLOMO-46.1R**



SLOMO-46.1R Photo: From entrance of north shore inlet near river marker 11, looking north into inlet.

### Site Contact

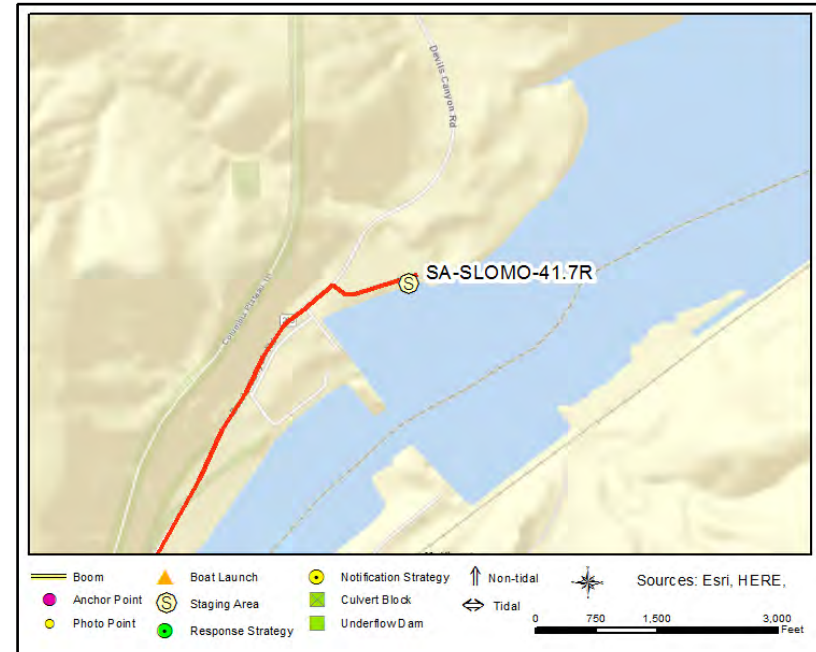
#### USACE Lower Monumental Pool

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

900 Devils Canyon Road  
Prescott, WA 99335



### Driving Directions

#### DIRECTIONS TO STAGING AREA SA-SLOMO-41.7R:

1. Head in an easterly direction out of Pasco
2. Continue on Pasco-Kahlotus Rd toward Kahlotus
3. Turn right on Burr Canyon Rd
4. Continue on WA-263 (Burr Canyon Rd)
5. Finish at State Route 263, 99348, on the right

## North shore inlet at Skookum Canyon

**SLOMO-47.0R**

**Position - Location:** 46° 35.692', -118° 26.253' 46° 35' 41.5", -118° 26' 15.2" 46.59486, -118.43755 Prescott

**Strategy Objective:** Exclusion : Keep oil out of inlet.

**Implementation:** Using workboat, deploy 600ft of boom to the north shore of the river at anchor point A. Stretch boom across the opening of the inlet and secure to the west bank at anchor point B. Angle boom as needed for stream flow/conditions. USE ANCHORING SYSTEMS ONLY IF NEEDED TO KEEP BOOM SECURE IN RIVER. Use anchor systems (NOT POSTS), rocks, or trees to secure boom to both banks.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348).

**Site Safety:** Slips, trips, falls; water hazards

**Field Notes:** Best access is by boat from BL-SLOMO-51.0L, Ayer Boat Basin.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Habitat Management Unit, Resident Fish, Salmonids, Sensitive Resources, Waterfowl



### Recommended Equipment

|     |      |                                                            |
|-----|------|------------------------------------------------------------|
| 2   | Each | Anchoring System(s) - (anchor, lines, floats)              |
| 2   | Each | Anchoring System(s)- Shoreside                             |
| 600 | Feet | Boom - B3 (Contractor Boom) or equivalent                  |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

### Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 3 | Laborer       |
| 1 | Supervisor    |

## North shore inlet at Skookum Canyon

**SLOMO-47.0R**



SLOMO-47.0R Photo: From entrance of north shore inlet at Skookum Canyon, looking northeast into inlet.

### Site Contact

#### USACE Lower Monumental Pool

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

Ayer Road  
Prescott, WA 99348



### Driving Directions

#### DIRECTIONS TO STAGING AREA SA-SLOMO-51.0L:

1. Head east on US-12
2. Turn right toward WA-124 / Waitsburg
3. Bear right toward Waitsburg
4. Bear right on WA-124
5. Bear right onto ramp toward Lyons Ferry Ramp
6. Turn left on Harvey Shaw Rd
7. Continue on Lyons Ferry Rd
8. Turn left on Ayer Rd
9. Finish at Ayer Road, 99348, on the left

## Skookum Habitat Management Unit

## SLOMO-47.7R

**Position - Location:** 46° 35.424', -118° 26.025' 46° 35' 25.4", -118° 26' 1.5" 46.59040, -118.43375 Prescott

**Strategy Objective:** Deflection : Deflect oil away from shoreline.

**Implementation:** Using workboat, deploy 600ft boom to north bank of river just west (downriver) of small boat dock. Stretch boom towards the main channel of the river and angle boom as needed for stream flow/conditions. Use anchoring systems as needed to keep boom secure in river. Use anchor posts, rocks, or trees to secure boom to the bank.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348).

**Site Safety:** Slips, trips, falls; water hazards.

**Field Notes:** Best access is by boat from BL-SLOMO-51.0L, Ayers Boat Basin.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Habitat Management Unit, Salmonids, Sensitive Resources Nearby, Water Intakes



### Recommended Equipment

|          |                                                            |
|----------|------------------------------------------------------------|
| 5 Each   | Anchoring System(s) - (anchor, lines, floats)              |
| 1 Each   | Anchoring System(s)- Shoreside                             |
| 600 Feet | Boom - B3 (River Boom) or equivalent                       |
| Each     | Workboat(s) - of adequate size for type and amount of boom |

### Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 3 | Laborer       |
| 1 | Supervisor    |

## Skookum Habitat Management Unit

## SLOMO-47.7R



SLOMO-47.7R Photo: From near Skookum HMU boat dock, looking downstream at water intake pumps and shoreline habitat.

### Site Contact

#### USACE Lower Monumental Pool

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

Ayer Road  
Prescott, WA 99348



### Driving Directions

#### DIRECTIONS TO STAGING AREA SA-SLOMO-51.0L:

1. Head east on US-12
2. Turn right toward WA-124 / Waitsburg
3. Bear right on WA-124
4. Bear right onto ramp toward Lyons Ferry Ramp
5. Turn left on Harvey Shaw Rd
6. Continue on Lyons Ferry Rd
7. Turn left on Ayer Rd
8. Finish at Ayer Road, 99348, on the left

## Cow Bar Canyon at River Marker '14'

SLOMO-48.4L

**Position - Location:** 46° 34.792', -118° 24.896' 46° 34' 47.5", -118° 24' 53.7" 46.57987, -118.41493 Prescott

**Strategy Objective:** Exclusion : Keep oil out of culverts.

**Implementation:** Using work boat, deploy 100ft of boom and anchor on east side of culverts at anchor point A. Stretch boom across and secure to west side of culverts at anchor point C. Pull boom out to form a chevron and place an anchor at the apex. Use anchor posts or rocks to secure boom to both banks.

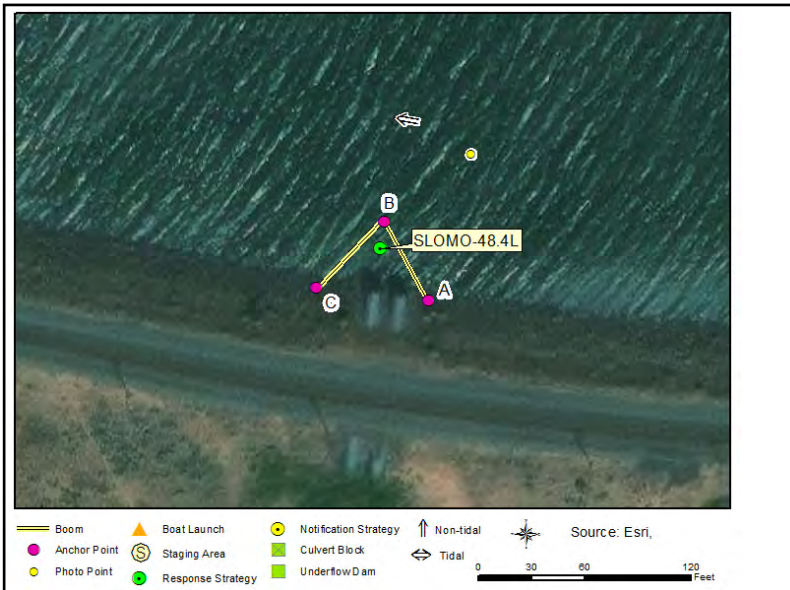
**Staging Area:** Remote: Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348).

**Site Safety:** Slips, trips, falls; water hazards; rail hazards

**Field Notes:** Only necessary if river level is at level of culverts. Only accessible by boat, nearest boat launch is BL-SLOMO-51.0L, Ayer Boat Basin.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Resident Fish, Salmonids, Wetlands



## Recommended Equipment

|     |      |                                                            |
|-----|------|------------------------------------------------------------|
| 1   | Each | Anchoring System(s) - (anchor, lines, floats)              |
| 2   | Each | Anchoring System(s)- Shoreside                             |
| 100 | Feet | Boom - B3 (River Boom) or equivalent                       |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

## Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 1 | Laborer       |
| 1 | Supervisor    |

## Cow Bar Canyon at River Marker '14'

SLOMO-48.4L



SLOMO-48.4L Photo: From river looking southeast at culverts at river marker 14.

## Site Contact

**USACE Lower Monumental Pool**

Land/Property Owner : Natural Resource Management  
Office  
509-547-2048

**Union Pacific Railroad**

Secondary Contact :  
888-877-7267

## Nearest Address

Ayer Road  
Prescott, WA 99348



## Driving Directions

## DIRECTIONS TO STAGING AREA SA-SLOMO-51.0L:

1. Head east on US-12
2. Turn right toward WA-124 / Waitsburg
3. Bear right on WA-124
4. Bear right onto ramp toward Lyons Ferry Ramp
5. Turn left on Harvey Shaw Rd
6. Continue on Lyons Ferry Rd
7. Turn left on Ayer Rd
8. Finish at Ayer Road, 99348, on the left

**Cove opposite River Marker '14'****SLOMO-48.6R**

**Position - Location:** 46° 35.064', -118° 24.613' 46° 35' 3.8", -118° 24' 36.8" 46.58440, -118.41022 Prescott

**Strategy Objective:** Deflection : Deflect oil away from shoreline and small inlet.

**Implementation:** Using workboat, deploy 400ft of boom to the end of the peninsula just upriver of the small cove at anchor point A. Stretch boom in a southeasterly direction towards the main channel of the river and angle boom as needed for stream flow/conditions. Use anchoring systems as needed to keep boom secure in river. Use anchor posts, rocks, or trees to secure boom to the bank.

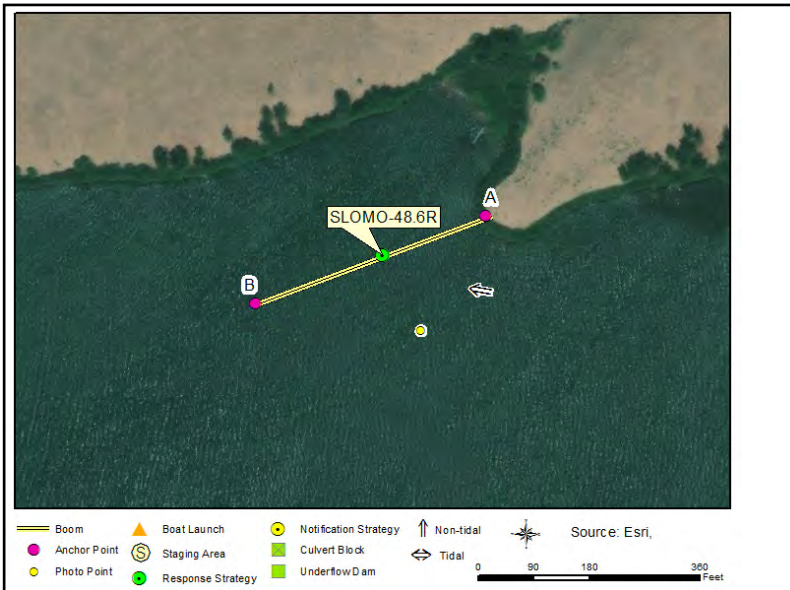
**Staging Area:** Remote: Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348).

**Site Safety:** Slips, trips, falls; water hazards.

**Field Notes:** Only accessible by boat, nearest boat launch is BL-SLOMO-51.0L, Ayer Boat Basin.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Marsh, Resident Fish, Salmonids, Waterfowl

**Recommended Equipment**

|          |                                                            |
|----------|------------------------------------------------------------|
| 3 Each   | Anchoring System(s) - (anchor, lines, floats)              |
| 1 Each   | Anchoring System(s)- Shoreside                             |
| 400 Feet | Boom - B3 (River Boom) or equivalent                       |
| 1 Each   | Workboat(s) - of adequate size for type and amount of boom |

**Recommended Personnel**

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 2 | Laborer       |
| 1 | Supervisor    |

## Cove opposite River Marker '14'

SLOMO-48.6R



SLOMO-48.6R Photo: From river, looking north at wetland area.



## Site Contact

**USACE Lower Monumental Pool**

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

## Nearest Address

Ayer Road  
Prescott, WA 99348

## Driving Directions

## DIRECTIONS TO STAGING AREA SA-SLOMO-51.0L:

1. Head east on US-12
2. Turn right toward WA-124 / Waitsburg
3. Bear right on WA-124
4. Bear right onto ramp toward Lyons Ferry Ramp
5. Turn left on Harvey Shaw Rd
6. Continue on Lyons Ferry Rd
7. Turn left on Ayer Rd
8. Finish at Ayer Road, 99348, on the left

## Ayer's Boat Basin

SLOMO-50.7L

**Position - Location:** 46° 35.260', -118° 22.372' 46° 35' 15.6", -118° 22' 22.3" 46.58767, -118.37287 Prescott

**Strategy Objective:** Exclusion : Keep oil out of Ayers Boat Basin.

**Implementation:** Using workboat, transport 100ft boom to the opening of the boat basin. Deploy boom across the opening and use anchor posts, rocks, or trees to secure boom to both banks.

**Staging Area:** Onsite: Stage equipment onsite.

**Site Safety:** Slips, Trips, Falls; Uneven Surface; Water Hazard; Rail Hazard

**Field Notes:** Best deployed by boat from within the boat basin.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Economic Resources, Recreational Use Area, Resident Fish, Salmonids, Waterfowl



## Recommended Equipment

|     |      |                                                            |
|-----|------|------------------------------------------------------------|
| 2   | Each | Anchoring System(s)- Shoreside                             |
| 100 | Feet | Boom - B3 (River Boom) or equivalent                       |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

## Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 2 | Laborer       |
| 1 | Supervisor    |

## Ayer's Boat Basin

**SLOMO-50.7L**



SLOMO-50.7L Photo: From on top of the entrance to Ayers Boat Basin, looking northwest across the Snake River.

### Site Contact

#### USACE Lower Monumental Pool

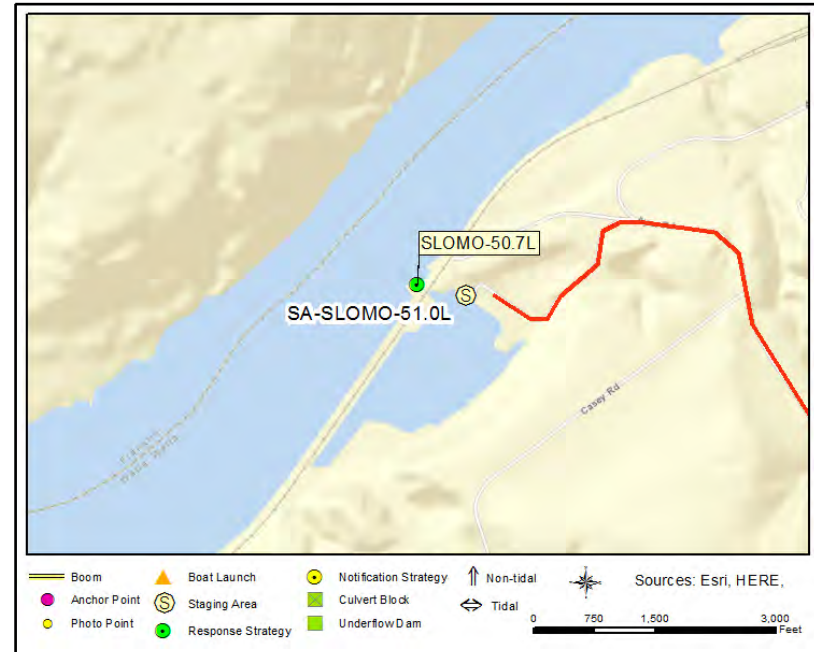
Land/Property Owner : Natural Resource Management Office  
509-547-2048

#### Union Pacific Railroad

Secondary Contact :  
888-877-7267

### Nearest Address

Ayer Road  
Prescott, WA 99348



### Driving Directions

1. Head east on US-12
2. Turn right toward WA-124 / Waitsburg
3. Bear right on WA-124
4. Bear right onto ramp toward Lyons Ferry Ramp
5. Turn left on Harvey Shaw Rd
6. Continue on Lyons Ferry Rd
7. Turn left on Ayer Rd
8. Finish at Ayer Road, 99348, on the left

## SLOMO-52.1R

**Resources at Risk:** Economic Resources, Habitat Management Unit, Resident Fish, Salmonids, Sensitive Resources Nearby, Waterfowl



|     |      |                                                            |
|-----|------|------------------------------------------------------------|
| 1   | Each | Anchoring System(s) - (anchor, lines, floats)              |
| 2   | Each | Anchoring System(s)- Shoreside                             |
| 400 | Each | Boom - B3 (River Boom) or equivalent                       |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 2 | Laborer       |
| 1 | Supervisor    |

## Upper End of 55 Mile HMU

## SLOMO-52.1R



SLOMO-52.1R Photo: From the entrance to the inlet at the upper end of 55 Mile HMU, looking northwest into the inlet.

## Site Contact

**USACE Lower Monumental Pool**

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

## Nearest Address

Ayer Road  
Prescott, WA 99348



## Driving Directions

## DIRECTIONS TO STAGING AREA SA-SLOMO-51.0L:

1. Head east on US-12
2. Turn right toward WA-124 / Waitsburg
3. Bear right on WA-124
4. Bear right onto ramp toward Lyons Ferry Ramp
5. Turn left on Harvey Shaw Rd
6. Continue on Lyons Ferry Rd
7. Turn left on Ayer Rd
8. Finish at Ayer Road, 99348, on the left

**Ayer HMU****SLOMO-53.4L**

**Position - Location:** 46° 36.229', -118° 19.454' 46° 36' 13.8", -118° 19' 27.2" 46.60382, -118.32423 Prescott

**Strategy Objective:** Exclusion : Keep oil out of backwater area behind island.

**Implementation:** Using workboat, transport 400ft of boom to the strategy location on the south bank of the river. Deploy one 200ft section at the entrance to the backwater area on the east side of the island. Stretch boom across the opening and secure to both banks at anchor points A and B. Deploy the second 200ft section of boom across the opening on the west side of the island, and secure to both banks at anchor points C and D. Angle boom as needed for stream flow/conditions. Use anchor posts, rocks, or trees to secure boom to the banks at both locations.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-51.0L Ayer Boat Basin (Ayer Road, Prescott, WA 99348).

**Site Safety:** Slips, trips, falls; water hazards

**Field Notes:** Only accessible by boat, nearest boat launch is BL-SLOMO-51.0L.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Backwater Habitat, Resident Fish, Salmonids, Waterfowl

**Recommended Equipment**

|          |                                                            |
|----------|------------------------------------------------------------|
| 4 Each   | Anchoring System(s)- Shoreside                             |
| 400 Feet | Boom - B3 (River Boom) or equivalent                       |
| 1 Each   | Workboat(s) - of adequate size for type and amount of boom |

**Recommended Personnel**

|                 |
|-----------------|
| 1 Boat Operator |
| 2 Laborer       |
| 1 Supervisor    |

## Ayer HMU

## SLOMO-53.4L



SLOMO-53.4L Photo: From inside inlet, looking west along back side of island.

## Site Contact

**USACE Lower Monumental Pool**

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

## Nearest Address

Ayer Road  
Prescott, WA 99348



## Driving Directions

## DIRECTIONS TO STAGING AREA SA-SLOMO-51.0L:

1. Head east on US-12
2. Turn right toward WA-124 / Waitsburg
3. Bear right on WA-124
4. Bear right onto ramp toward Lyons Ferry Ramp
5. Turn left on Harvey Shaw Rd
6. Continue on Lyons Ferry Rd
7. Turn left on Ayer Rd
8. Finish at Ayer Road, 99348, on the left

**55 Mile HMU - side channel at west end****SLOMO-54.9R**

**Position - Location:** 46° 36.142', -118° 17.682' 46° 36' 8.5", -118° 17' 40.9" 46.60236, -118.29470 LaCrosse

**Strategy Objective:** Exclusion : Keep oil out of inlet.

**Implementation:** Using workboat, deploy 300ft of boom to the north shore of the river at anchor point A near small dock. Stretch boom across the opening of the inlet and secure to opposite bank at anchor point B. Angle boom as needed for stream flow/conditions. USE ANCHORING SYSTEMS ONLY IF NEEDED TO KEEP BOOM SECURE IN THE INLET. Use anchor systems (NOT POSTS), rocks, or trees to secure boom to both banks.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-59.0L Lyons Ferry Marina KOA (102 Lyons Ferry Road, LaCrosse, WA 99143).

**Site Safety:** Slips, trips, falls; water hazards.

**Field Notes:** Best deployed by boat, nearest boat launch is BL-SLOMO--59.0L, Lyons Ferry Marina KOA.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Economic Resources, Resident Fish, Salmonids, Sensitive Resources, Water Intakes, Waterfowl

**Recommended Equipment**

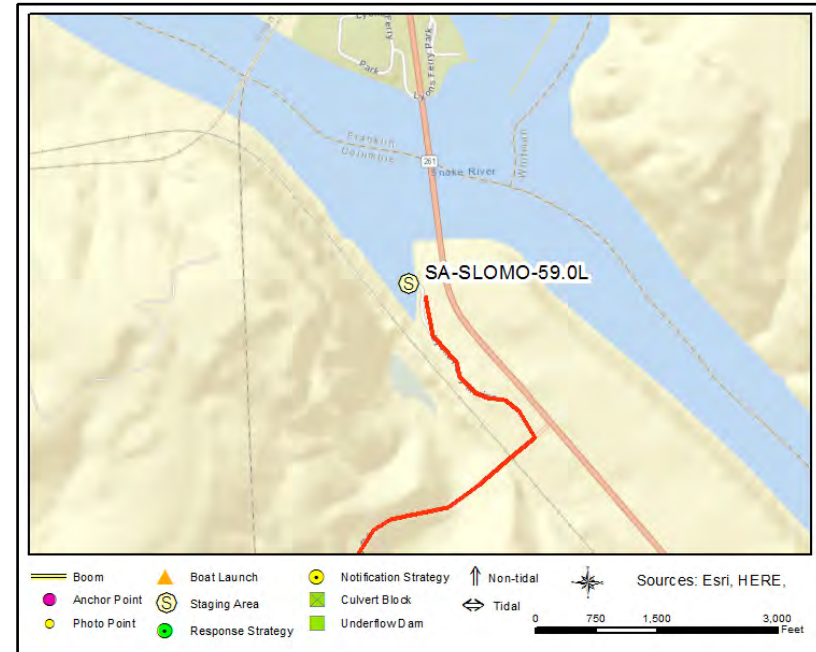
|     |      |                                                            |
|-----|------|------------------------------------------------------------|
| 1   | Each | Anchoring System(s) - (anchor, lines, floats)              |
| 2   | Each | Anchoring System(s)- Shoreside                             |
| 300 | Feet | Boom - B3 (River Boom) or equivalent                       |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

**Recommended Personnel**

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 2 | Laborer       |
| 1 | Supervisor    |

**55 Mile HMU - side channel at west end****SLOMO-54.9R**

SLOMO-54.9R Photo: From entrance to inlet, looking northeast into inlet.

**Site Contact****USACE Lower Monumental Pool**

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

**Nearest Address**

102 Lyons Ferry Road  
LaCrosse, WA 99143

**Driving Directions****DIRECTIONS TO STAGING AREA SA-SLOMO-59.0L:**

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank / Waitsburg
3. Turn right toward WA-124 / Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Finish on 102 Lyons Ferry Rd, 99143, on the left

## 55 Mile HMU

## SLOMO-55.4R

**Position - Location:** 46° 35.884', -118° 17.404' 46° 35' 53.1", -118° 17' 24.3" 46.59807, -118.29007 LaCrosse

**Strategy Objective:** Deflection : Deflect oil away from shoreline.

**Implementation:** Using workboat, deploy 600ft of boom to the north bank of river at anchor point A and secure to shore. Stretch boom to the west towards the main channel of the river and angle boom as needed for stream flow/conditions. Use anchoring systems as needed to keep boom secure in river. Use anchor posts, rocks, or trees to secure boom to the shore.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-59.0L Lyons Ferry Marina KOA (102 Lyons Ferry Road, LaCrosse, WA 99143).

**Site Safety:** Slips, trips, falls; water hazards.

**Field Notes:** Only accessible by boat, nearest boat launch is BL-SLOMO-51.0 Lyons Ferry Marina KOA.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Habitat Management Unit, Resident Fish, Salmonids, Sensitive Resources Nearby, Waterfowl, Wetlands



## Recommended Equipment

|          |                                                            |
|----------|------------------------------------------------------------|
| 4 Each   | Anchoring System(s) - (anchor, lines, floats)              |
| 1 Each   | Anchoring System(s)- Shoreside                             |
| 600 Feet | Boom - B3 (River Boom) or equivalent                       |
| 1 Each   | Workboat(s) - of adequate size for type and amount of boom |

## Recommended Personnel

|                 |
|-----------------|
| 1 Boat Operator |
| 3 Laborer       |
| 1 Supervisor    |

## 55 Mile HMU

## SLOMO-55.4R



SLOMO-55.4R Photo: From offshore of 55 Mile HMU, looking upriver at small peninsula of land.

## Site Contact

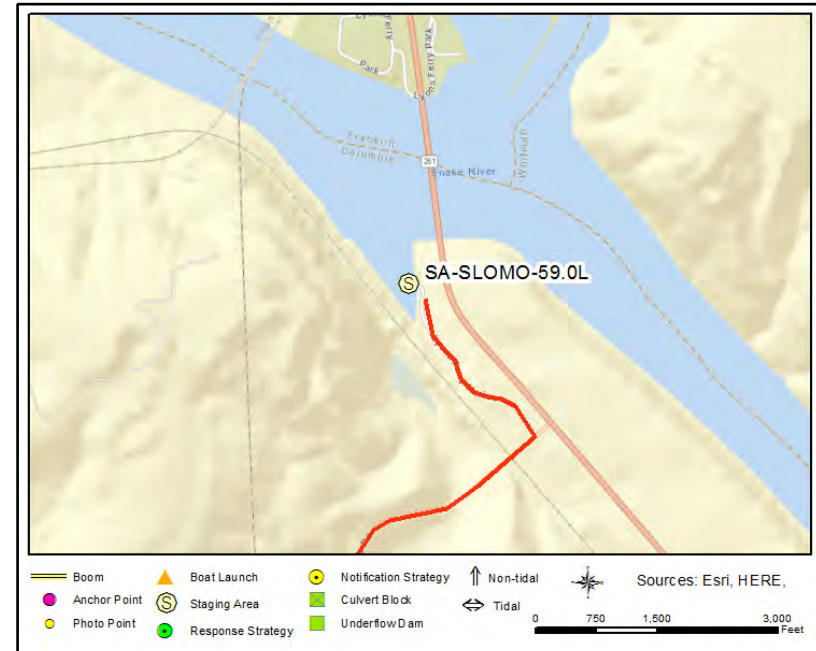
**USACE Lower Monumental Pool**

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

## Nearest Address

102 Lyons Ferry Road  
LaCrosse, WA 99143



## Driving Directions

## DIRECTIONS TO STAGING AREA SA-SLOMO-59.0L:

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank / Waitsburg
3. Turn right toward WA-124 / Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Finish on 102 Lyons Ferry Rd, 99143, on the left

## West of Joso Point

**SLOMO-56.0L**

**Position - Location:** 46° 35.441', -118° 16.513' 46° 35' 26.5", -118° 16' 30.8" 46.59069, -118.27522 LaCrosse

**Strategy Objective:** Exclusion : Keep oil out of large culvert.

**Implementation:** Using work boat, transport 100ft of boom to the south shore of the river and anchor to shore at anchor point A. Stretch boom across the opening to the culvert and secure to west side of channel at anchor point C. Pull boom out to form a chevron and place an anchor at the apex. Use anchor posts or rocks to secure boom to both banks.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-59.0L Lyons Ferry Marina KOA (102 Lyons Ferry Road, LaCrosse, WA 99143).

**Site Safety:** Slips, trips, falls: water hazards.

**Field Notes:** Only accessible by boat, nearest boat launch is BL-SLOMO-59.0L Lyons Ferry Marina KOA. Water is very shallow near culvert.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Resident Fish, Salmonids, Sensitive Resources Nearby, Waterfowl



### Recommended Equipment

|     |      |                                                            |
|-----|------|------------------------------------------------------------|
| 1   | Each | Anchoring System(s) - (anchor, lines, floats)              |
| 2   | Each | Anchoring System(s)- Shoreside                             |
| 100 | Feet | Boom - B3 (River Boom) or equivalent                       |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

### Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 2 | Laborer       |
| 1 | Supervisor    |

## West of Joso Point

## SLOMO-56.0L



SLOMO-56.0L Photo: From inside inlet, looking at entrance to large culvert.

### Site Contact

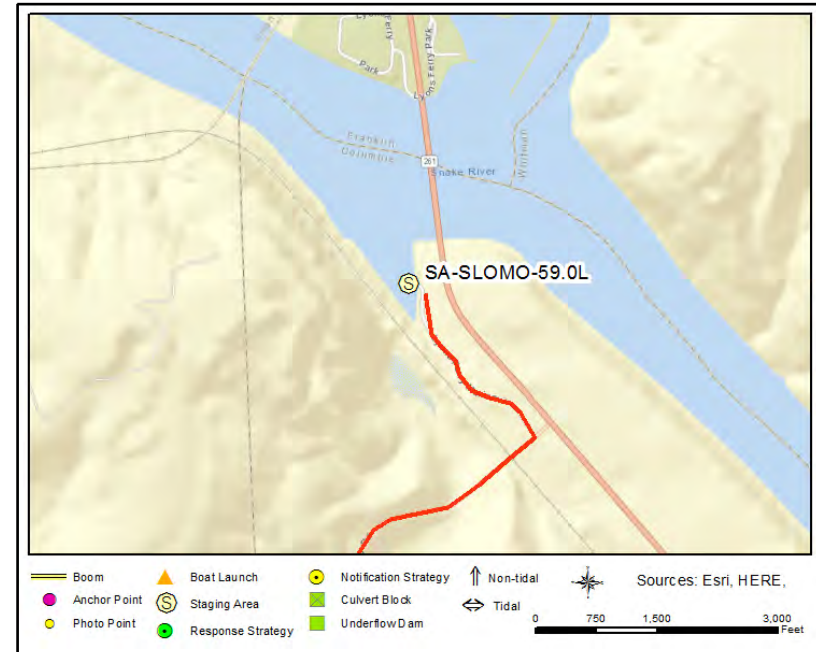
#### USACE Lower Monumental Pool

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

102 Lyons Ferry Road  
LaCrosse, WA 99143



### Driving Directions

#### DIRECTIONS TO STAGING AREA SA-SLOMO-59.0L:

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank / Waitsburg
3. Turn right toward WA-124 / Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Finish on 102 Lyons Ferry Rd, 99143, on the left

## Palouse River

## SLOMO-59.0R

**Position - Location:** 46° 35.946', -118° 13.007' 46° 35' 56.8", -118° 13' .4" 46.59910, -118.21678 LaCrosse

**Strategy Objective:** Collection : Collect oil moving downstream on the Palouse River from upstream source.

**Implementation:** Using workboat, deploy 600ft of boom from the right bank of the Palouse River at anchor point A. Angle boom as needed for stream flow/conditions. USE ANCHORING SYSTEMS ONLY IF NEEDED TO KEEP BOOM SECURE IN RIVER. Use existing structures or trees to secure boom to the bank.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-59.0L Lyons Ferry Marina KOA (102 Lyons Ferry Road, LaCrosse, WA 99143).

**Site Safety:** Slips, Trips, Falls; Water Hazard

**Field Notes:** Large gravel parking lot on site, area is part of Lyons Ferry State Park.

**Watercourse:** River - Large open area of Palouse River, slight southerly current

**Resources at Risk:** Resident Fish, Salmonids, Sensitive Resources, State Park, Waterfowl



### Recommended Equipment

|          |                                                            |
|----------|------------------------------------------------------------|
| 3 Each   | Anchoring System(s) - (anchor, lines, floats)              |
| 600 Feet | Boom - B3 (River Boom) or equivalent                       |
| 1 Each   | Vac Truck or Skimmer and Storage                           |
| 1 Each   | Workboat(s) - of adequate size for type and amount of boom |

### Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 3 | Laborer       |
| 1 | Supervisor    |

## Palouse River

## SLOMO-59.0R



SLOMO-59.0R Photo: From anchor point A on Palouse River right, looking northeast towards left bank.

### Site Contact

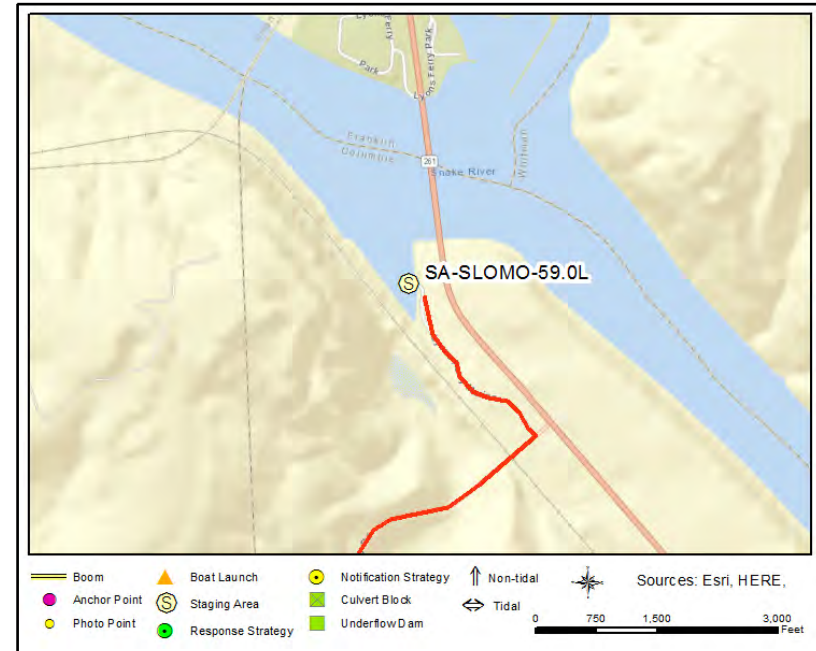
#### USACE Lower Monumental Pool

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

102 Lyons Ferry Road  
LaCrosse, WA 99143



### Driving Directions

#### DIRECTIONS TO STAGING AREA SA-SLOMO-59.0L:

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank / Waitsburg
3. Turn right toward WA-124 / Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Finish on 102 Lyons Ferry Rd, 99143, on the left

## Lyons Ferry Park

## SLOMO-59.1R

**Position - Location:** 46° 35.519', -118° 13.031' 46° 35' 31.1", -118° 13' 1.9" 46.59198, -118.21719 LaCrosse

**Strategy Objective:** Exclusion : Keep oil out of State Park/swimming area.

**Implementation:** Using workboat transport 1,000 ft of boom outside the log boom. Place containment boom along outside of log boom and use anchor systems as needed to keep boom in place.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-59.0L Lyons Ferry Marina KOA (102 Lyons Ferry Road, LaCrosse, WA 99143).

**Site Safety:** Slips, Trips, Falls; Water Hazard.

**Field Notes:** River flows naturally exclude oil from mouth of Palouse River.

**Watercourse:** River - Above a Dam - Snake River at mouth of Palouse River.

**Resources at Risk:** Raptors, Resident Fish, Salmonids, Sensitive Resources, State Park, Waterfowl



### Recommended Equipment

|           |                                                            |
|-----------|------------------------------------------------------------|
| 4 Each    | Anchoring System(s) - (anchor, lines, floats)              |
| 2 Each    | Anchoring System(s)- Shoreside                             |
| 1000 Feet | Boom - B3 (River Boom) or equivalent                       |
| 1 Each    | Workboat(s) - of adequate size for type and amount of boom |

### Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 4 | Laborer       |
| 1 | Supervisor    |

## Lyons Ferry Park

## SLOMO-59.1R



SLOMO-59.1R Photo: From highway 261 bridge, looking at the confluence of the Palouse and Snake Rivers and the Lyons Ferry State Park log boom.

### Site Contact

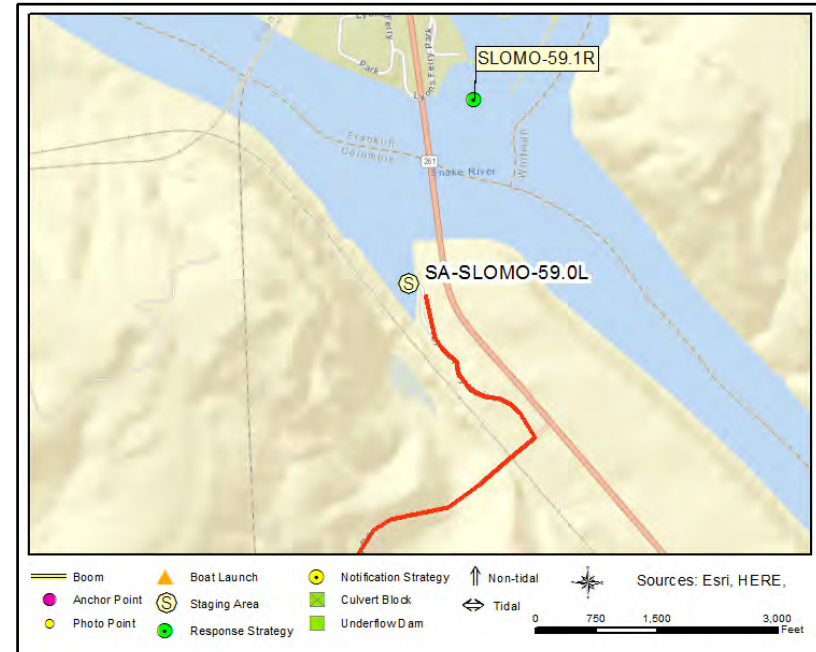
#### USACE Lower Monumental Pool

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

102 Lyons Ferry Road  
LaCrosse, WA 99143



### Driving Directions

#### DIRECTIONS TO STAGING AREA SA-SLOMO-59.0L:

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank / Waitsburg
3. Turn right toward WA-124 / Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Finish on 102 Lyons Ferry Rd, 99143, on the left

## Tucannon River mouth - Marker '34'

SLOMO-62.2L

**Position - Location:** 46° 33.329', -118° 10.529' 46° 33' 19.7", -118° 10' 31.8" 46.55548, -118.17549 Dayton

**Strategy Objective:** Exclusion : Keep oil out of riparian habitat at mouth of Tucannon River.

**Implementation:** Using workboat, deploy 1100ft of boom to the east shore of the Tucannon River mouth at anchor point A. Stretch boom across the opening and secure to west bank at anchor point B. Angle boom as needed for stream flow/conditions. Use anchoring systems as needed to keep boom secure in river. Use anchor systems, rocks, or trees to secure boom to both banks.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-66.0L Texas Rapids Park (Little Goose Dam Road, Dayton, WA 99328).

**Site Safety:** Slips, trips, falls; water hazards.

**Field Notes:** Only deployable by boat, nearest boat launch is BL-SLOMO-66.0L Texas Rapids Park.

**Watercourse:** River - Below a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Backwater Habitat, Marsh, Resident Fish, Salmonids, Sensitive Resources, Waterfowl



## Recommended Equipment

|           |                                                            |
|-----------|------------------------------------------------------------|
| 5 Each    | Anchoring System(s) - (anchor, lines, floats)              |
| 2 Each    | Anchoring System(s)- Shoreside                             |
| 1100 Feet | Boom - B3 (River Boom) or equivalent                       |
| 1 Each    | Workboat(s) - of adequate size for type and amount of boom |

## Recommended Personnel

|                 |
|-----------------|
| 1 Boat Operator |
| 4 Laborer       |
| 1 Supervisor    |

## Tucannon River mouth - Marker '34'

## SLOMO-62.2L



SLOMO-62.2L Photo: From the mouth of the Tucannon River, looking to the west.

## Site Contact

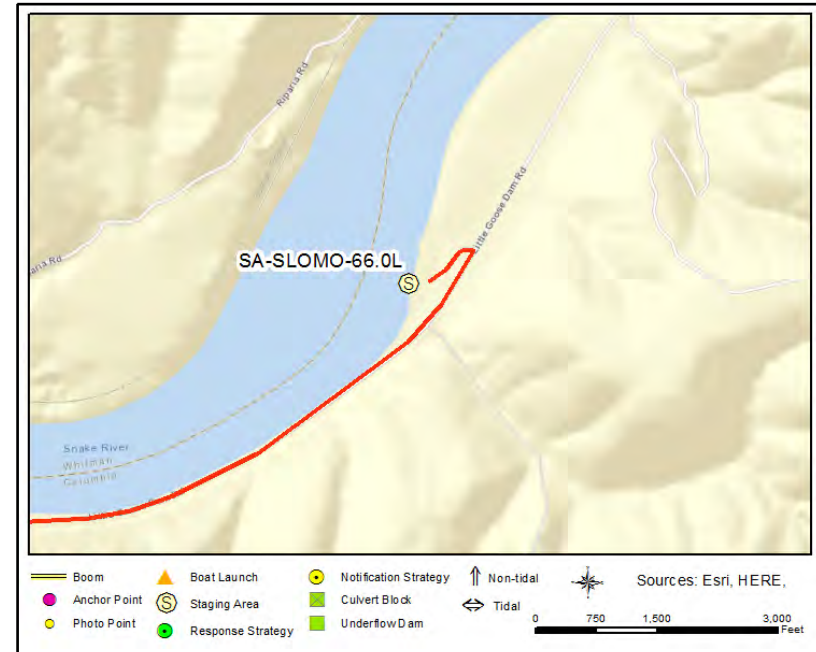
**USACE Lower Monumental Pool**

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

## Nearest Address

Little Goose Dam Road  
Dayton, WA 99328



## Driving Directions

## DIRECTIONS TO STAGING AREA SA-SLOMO-66.0L:

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank / Waitsburg
3. Turn right toward WA-124 / Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Turn right on WA-261
11. Turn left on Little Goose Dam Rd
12. Finish at Little Goose Dam Road, 99328, on the left

## Texas Rapids Boat Basin

**SLOMO-66.0L**

**Position - Location:** 46° 33.860', -118° 6.016' 46° 33' 51.6", -118° 6' .9" 46.56434, -118.10026 Dayton

**Strategy Objective:** Deflection : Deflect oil away from entrance to Texas Rapids Boat Basin.

**Implementation:** Using workboat, transport 300ft of boom to the opening of the boat basin. Secure one end of boom to the north (upriver) side of the entrance at anchor point A. Extend boom downriver to the SW and angle boom as needed for stream flow/conditions. Use anchoring systems as needed to keep boom secure in river. Use anchor posts, rocks, or trees to secure boom to the north bank.

**Staging Area:** Onsite: Stage equipment onsite.

**Site Safety:** Slips, Trips, Falls; Uneven Surface; Water Hazard.

**Field Notes:** Best deployed by boat from within the Texas Rapids Boat Basin. The entrance to the Boat Basin is 125 feet wide.

**Watercourse:** River - Below a Dam - Snake River - Lower Monumental Pool

**Resources at Risk:** Raptors, Recreational Use Area, Resident Fish, Riparian Habitat, Salmonids, Waterfowl, Wetlands



### Recommended Equipment

|     |      |                                                            |
|-----|------|------------------------------------------------------------|
|     |      |                                                            |
| 2   | Each | Anchor - Danforth (or other appropriate type)              |
| 1   | Each | Anchoring System(s)- Shoreside                             |
| 300 | Feet | Boom - B3 (River Boom) or equivalent                       |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

### Recommended Personnel

|   |               |
|---|---------------|
| 1 | Boat Operator |
| 2 | Laborer       |
| 1 | Supervisor    |

## Texas Rapids Boat Basin

**SLOMO-66.0L**



SLOMO-66.0L Photo: From boat dock looking towards strategy location at exit to Snake River

### Site Contact

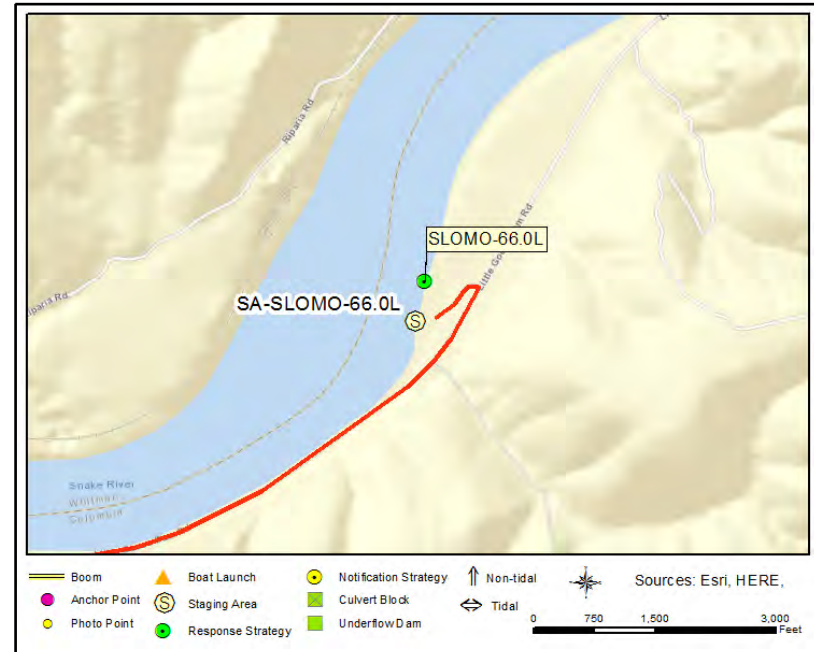
#### USACE Lower Monumental Pool

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

Little Goose Dam Rd  
Dayton, WA 99328



### Driving Directions

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank / Waitsburg
3. Turn right toward WA-124 / Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Turn right on WA-261
11. Turn left on Little Goose Dam Rd
12. Finish at Little Goose Dam Road, 99328, on the left

## Alkali Flat Creek/Riparia Habitat Management Unit

## SLOMO-67.1R

**Position - Location:** 46° 34.630', -118° 5.271' 46° 34' 37.8", -118° 5' 16.3" 46.57717, -118.08785 Dayton

**Strategy Objective:** Exclusion : Keep oil out of Alkali Flat Creek mouth.

**Implementation:** Using workboat, deploy 300ft of boom to the east shore of the Alkali Flat Creek mouth at anchor point A. Stretch boom across the opening and secure to the west bank at anchor point B. Angle boom as needed for stream flow/conditions. USE ANCHORING SYSTEMS ONLY IF NEEDED TO KEEP BOOM SECURE IN RIVER. Use anchor systems (NOT POSTS), rocks, or trees to secure boom to both banks.

**Staging Area:** Remote: Stage equipment at SA-SLOMO-66.0L Texas Rapids Park (Little Goose Dam Road, Dayton, WA 99328).

**Site Safety:** Slips, trips, falls; water hazards.

**Field Notes:** West side of Riparia Habitat Management Unit.

**Watercourse:** River - Below a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Backwater Habitat, Habitat Management Unit, Raptors, Resident Fish, Riparian Habitat, Salmonids, Sensitive Resources, Waterfowl



### Recommended Equipment

|     |      |                                                            |
|-----|------|------------------------------------------------------------|
| 1   | Each | Anchoring System(s) - (anchor, lines, floats)              |
| 2   | Each | Anchoring System(s)- Shoreside                             |
| 300 | Feet | Boom - B3 (River Boom) or equivalent                       |
| 1   | Each | Workboat(s) - of adequate size for type and amount of boom |

### Recommended Personnel

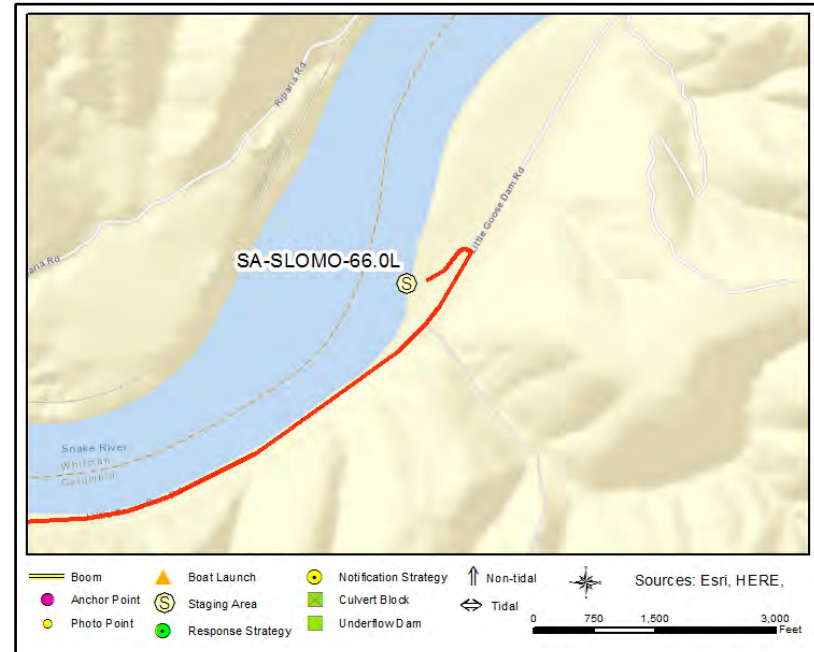
|   |               |
|---|---------------|
| 1 | Boat Operator |
| 2 | Laborer       |
| 1 | Supervisor    |

## Alkali Flat Creek/Riparia Habitat Management Unit

SLOMO-67.1R



SLOMO-67.1R Photo: From offshore, looking north at Alkali Flat Creek mouth and wetland area.



### Site Contact

#### USACE Lower Monumental Pool

Land/Property Owner : Natural Resource Management  
Office  
509-547-2048

### Nearest Address

Little Goose Dam Rd  
Dayton, WA 99328

### Driving Directions

#### DIRECTIONS TO STAGING AREA SA-SLOMO-66.0L:

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank / Waitsburg
3. Turn right toward WA-124 / Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Turn right on WA-261
11. Turn left on Little Goose Dam Rd
12. Finish at Little Goose Dam Road, 99328, on the left

## SLOMO-67.4R

|                           |                                                                                               |
|---------------------------|-----------------------------------------------------------------------------------------------|
| <b>Resources at Risk:</b> | Habitat Management Unit, Raptors, Riparian Habitat, Salmonids, Sensitive Resources, Waterfowl |
|---------------------------|-----------------------------------------------------------------------------------------------|

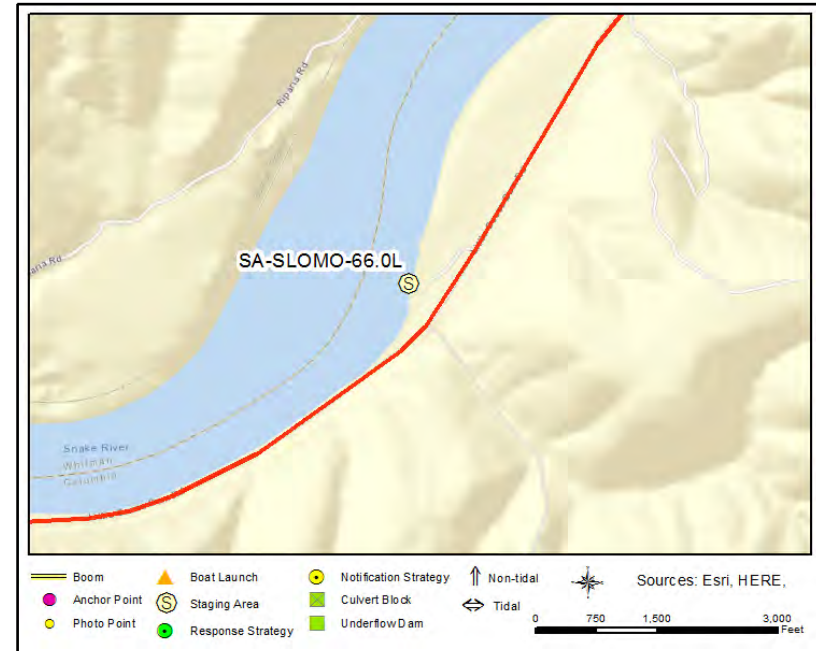


## Riparia HMU

SLOMO-67.4R



SLOMO-67.4R Photo: Looking northeast at the shoreline of the Riparia Habitat Management Unit.



## Site Contact

**USACE Lower Monumental Pool**

Land/Property Owner : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

## Nearest Address

Little Goose Dam Road  
Dayton, WA 99328

## Driving Directions

**DIRECTIONS TO STAGING AREA SA-SLOMO-66.0L:**

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank/ Waitsburg
3. Turn right toward WA-124/ Waitsburg
4. Continue on WA-124
5. Bear right towards Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto the ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Turn right on WA-261
11. Turn left on Little Goose Dam Rd
12. Finish at Little Goose Dam Rd, 99328, on the left

## **APPENDIX B**

### **Notification Strategy 2-Pagers**

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## Lower Monumental Lock and Dam Notification

**SLOMO-41.4-N**

|                             |                                                                                                                                                                                                                                                                     |                                |                      |          |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|----------------------|----------|
| <b>Position - Location:</b> | 46° 33.790', -118° 32.302'                                                                                                                                                                                                                                          | 46° 33' 47.4", -118° 32' 18.1" | 46.56316, -118.53837 | Prescott |
| <b>Strategy Objective:</b>  | Notification : Notify Lower Monumental Lock and Dam so staff can take action to protect the resources under their control                                                                                                                                           |                                |                      |          |
| <b>Implementation:</b>      | Notify Lower Monumental Lock and Dam Control Room Operator 24/7 at 509-282-7231, and inform them of any oil spill in the area (or potential spill) so that they can take action to protect the resources under their control.                                       |                                |                      |          |
| <b>Field Notes:</b>         | USACE has the facilities to establish an incident command post on site. Responders should work with USACE personnel to gain access to facility property and recreation areas after hours. Those deploying response strategies from USACE property must be escorted. |                                |                      |          |
| <b>Watercourse:</b>         | River - Above a Dam - Snake River, Lower Monumental Pool (immediately above Lower Monumental Dam)                                                                                                                                                                   |                                |                      |          |
| <b>Resources at Risk:</b>   | Fish Ladder(s), Lock and Dam, Resident Fish, Salmonids, Waterfowl                                                                                                                                                                                                   |                                |                      |          |



### Communication Process and Action:

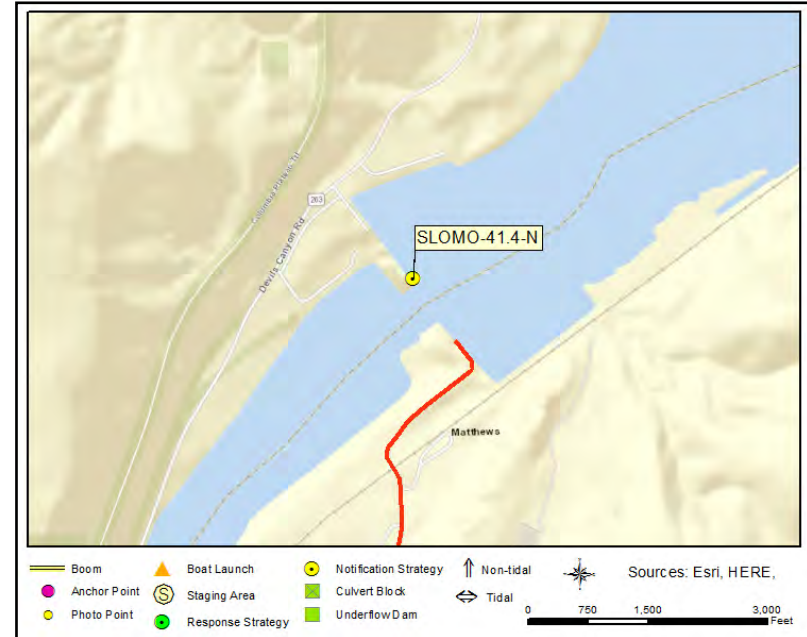
Notify Lower Monumental Lock and Dam Control Room Operator 24/7 at 509-282-7231 and inform USACE project management of any oil spill in the area (or potential spill) so that they can take action to protect the resources under their control. Actions may include and would likely focus on the deployment of boom to protect the fish ladders on the upstream and downstream sides of the dam or modifying the flow from the dam.

## Lower Monumental Lock and Dam Notification

## SLOMO-41.4-N



SLOMO-41.4-N Photo: View of the Lower Monumental Lock and Dam from down river in the Snake Ice Harbor Pool



### Site Contact

#### USACE Lower Monumental Dam Control Room

Emergency Contact :

Prescott, WA 99348  
509-282-7231

### Nearest Address

16920 Lower Monumental Rd  
Prescott, WA 99348

### Driving Directions

1. Directions to the Lower Monumental Dam, starting from Pasco, WA
2. Go on US-12 E (I-182 E) (4.39 miles)
3. Bear right onto ramp to WA-124 toward Burbank / Waitsburg (0.16 miles)
4. Turn right toward WA-124 / Waitsburg (0.24 miles)
5. Continue on WA-124 (0.03 miles)
6. Bear right toward Waitsburg (0.08 miles)
7. Bear right on WA-124 (Ice Harbor Dr) (27.32 miles)
8. Bear right onto ramp toward Lyons Ferry Ramp (0.11 miles)
9. Turn left on Harvey Shaw Rd (0.02 miles)
10. Continue on Lyons Ferry Rd (9.37 miles)
11. Make sharp left on Sheffler Rd (0.61 miles)
12. Turn right on Lower Monumental Rd (16.75 miles)
13. Finish at Lower Monumental Dam security gate, 16920 Lower Monumental Rd, 99348

## Skookum Habitat Management Unit Notification

**SLOMO-47.7R-N**

**Position - Location:** 46° 35.421', -118° 25.976' 46° 35' 25.3", -118° 25' 58.5" 46.59035, -118.43293 Prescott

**Strategy Objective:** Notification : Notify USACE Natural Resource Management Office so they can consider turning off their water intake pumps.

**Implementation:** Call USACE Natural Resource Management Office at 509-547-2048 (work days) or Lower Monumental Lock and Dam control room operator at 509-282-7231 (nights) and inform them of any oil spill in the area (or potential spill) so that they can take action to protect the resources under their control. Actions would likely include turning off the water intake pumps at the Skookum Habitat Management Unit at/near river mile 47.7.

**Field Notes:** Responders should work with USACE personnel to gain access to facility property and recreational areas after hours.

**Watercourse:** River - Above a Dam - Snake River, Lower Monumental Pool

**Resources at Risk:** Economic Resources, Habitat Management Unit, Water Intakes

### Communication Process and Action:

Call USACE Natural Resource Management Office at 509-547-2048 (work days) or Lower Monumental Lock and Dam control room operator at 509-282-7231 (nights) and inform them of any oil spill in the area (or potential spill) so that they can take action to protect the resources under their control. Actions would likely include turning off the water intake pumps at the Skookum Habitat Management Unit at/near river mile 47.7.



**Skookum Habitat Management Unit Notification****SLOMO-47.7R-N**

SLOMO-47.7R-N Photo: From near Skookum HMU boat dock, looking downstream at water intake pumps and shoreline habitat.

**Site Contact****USACE Lower Monumental Pool**

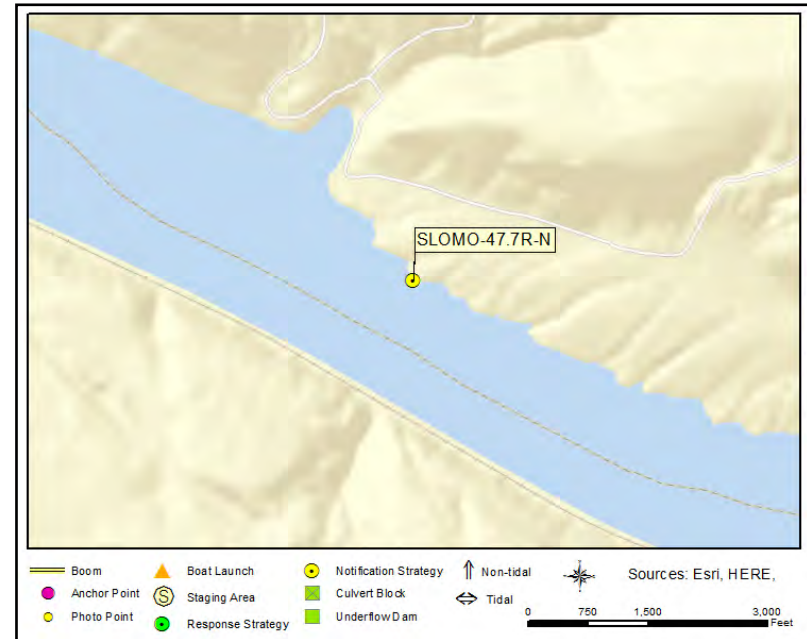
Primary Contact : Natural Resource Management Office  
509-547-2048

**USACE Lower Monumental Dam Control Room**

After Hours and Weekends Contact :  
509-282-7231

**Nearest Address**

Ayer Road  
Prescott, WA 99348

**Driving Directions**

## 55 Mile HMU Notification

## SLOMO-54.9R-N

**Position - Location:** 46° 36.161', -118° 17.649' 46° 36' 9.7", -118° 17' 38.9" 46.60269, -118.29415 LaCrosse

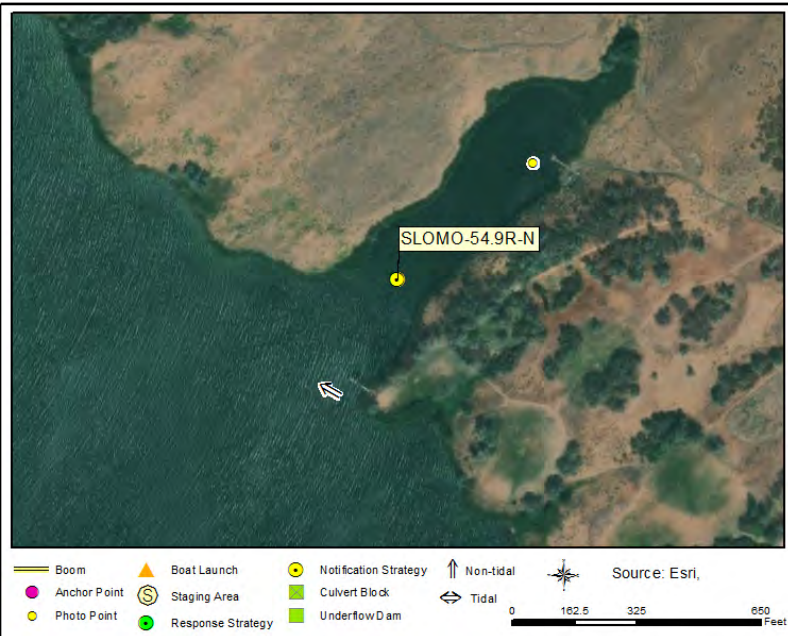
**Strategy Objective:** Notification : Notify USACE Natural Resource Management Office so they can consider turning off their water intake pumps.

**Implementation:** Call USACE Natural Resource Management Office at 509-547-2048 (work days) or Lower Monumental Lock and Dam Control Room Operator at 509-282-7231 (nights) and inform them of any oil spill in the area (or potential oil spill) so that they can take action to protect the resources under their control. Actions would likely include turning off the water intake pumps at the 55 Mile HMU.

**Field Notes:** Responders should work with USACE personnel to gain access to facility property and recreational areas after hours.

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Economic Resources, Habitat Management Unit, Water Intakes



### Communication Process and Action:

Call USACE Natural Resource Management Office at 509-547-2048 (work days) or Lower Monumental Lock and Dam Control Room Operator at 509-282-7231 (nights) and inform them of any oil spill in the area (or potential oil spill) so that they can take action to protect the resources under their control. Actions would likely include turning off the water intake pumps at the 55 Mile HMU.

**55 Mile HMU Notification****SLOMO-54.9R-N**

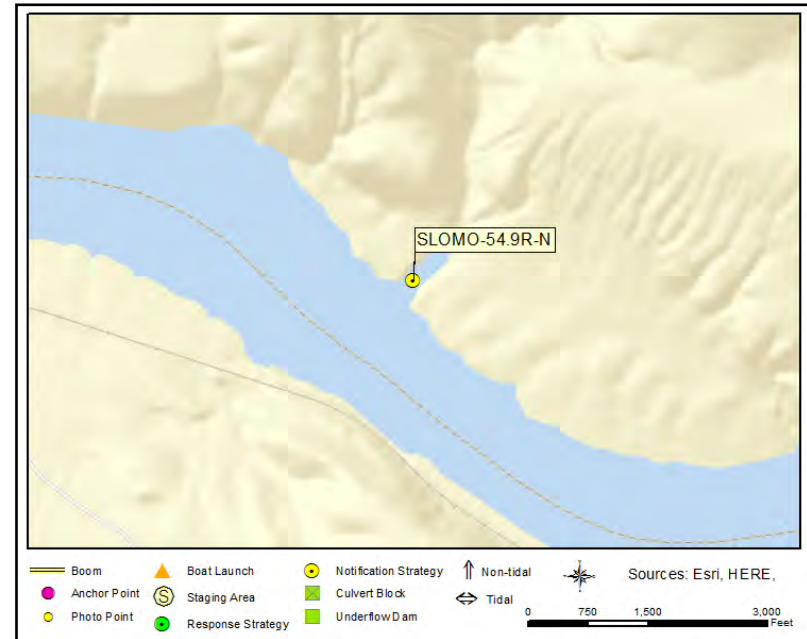
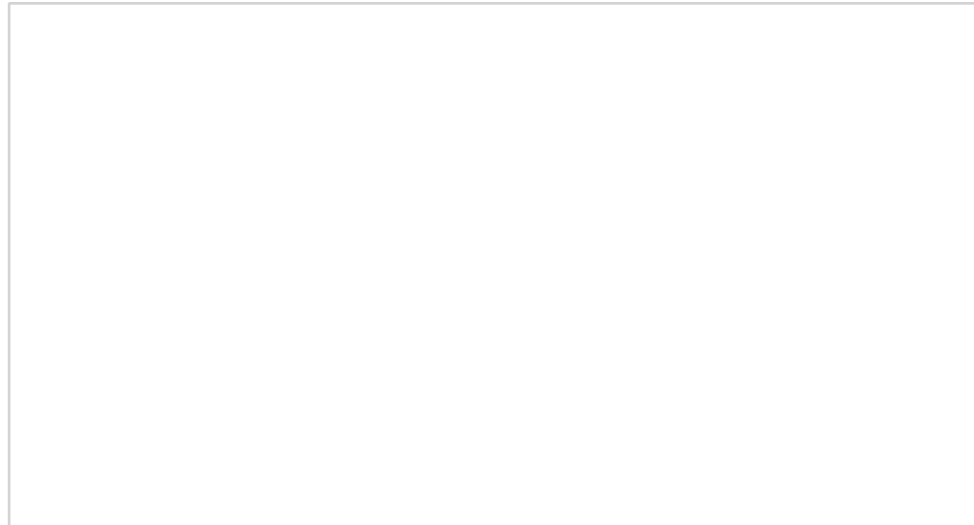
SLOMO-54.9R-N Photo: From boat in inlet, looking northeast towards 55 Mile HMU.

**Site Contact****USACE Lower Monumental Pool**

Emergency Contact : Natural Resource Management Office  
509-547-2048

**Nearest Address**

102 Lyons Ferry Road  
LaCrosse, WA 99143

**Driving Directions**

## Lyons Ferry Fish Hatchery

**SLOMO-58.3R-N**

**Position - Location:** 46° 35.865', -118° 13.743' 46° 35' 51.9", -118° 13' 44.6" 46.59775, -118.22905 Starbuck

**Strategy Objective:** Notification : To prevent fish releases at inoportune time.

**Implementation:** Call the fish hatchery at 509-646-3454 and inform them of any spill in the area so that they can take action to protect the resources under their control. Since water intakes are from ground water wells, notification may be used to prevent fish releases into the Snake River during a spill.

**Field Notes:**

**Watercourse:** River - Above a Dam - Snake River Lower Monumental Pool

**Resources at Risk:** Fish Hatchery



### Communication Process and Action:

Call the fish hatchery at 509-646-3454 and inform them of any spill in the area so that they can take action to protect the resources under their control. Since water intakes are from ground water wells, notification may be used to prevent fish releases into the Snake River during a spill.

## Lyons Ferry Fish Hatchery

## SLOMO-58.3R-N



SLOMO-58.3R-N Photo: View of one of the fish rearing tanks, looking west.

### Site Contact

#### Washington Dept. of Fish and Wildlife

Primary Contact : Hatchery Manager

13780 Hwy 261

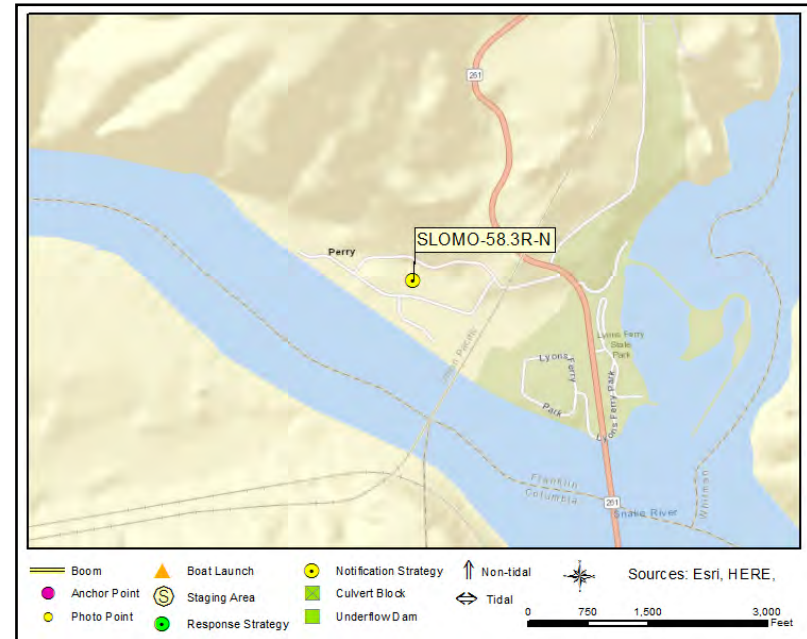
Starbuck, WA 99359

509-646-3454

### Nearest Address

13780 Hwy 261

Starbuck, WA 99359



### Driving Directions

#### DIRECTIONS TO STAGING AREA SA-SLOMO-59.0L

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank/Waitsburg
3. Turn right toward WA-124/ Waitsburg
4. Continue on WA-124
5. Bear right towards Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr.)
7. Bear right towards ramp on Lyons Ferry Ramp
8. Turn left on Harvey Shah Rd
9. Continue on Lyons Ferry Rd
9. Finish at 102 Lyons Ferry Road, 99359, on the left

## **APPENDIX C**

### **Staging Area 2-Pagers**

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## Devil's Bench

SA-SLOMO-41.7R

## Staging Area

**Position - Location:** 46° 34.027', -118° 32.196' 46° 34' 1.6", -118° 32' 11.8" 46.56711, -118.53660 Prescott

**Comments:** Paved, lighted, staging area just upstream of the Lower Monumental Dam



## GRP Response Strategies Served:

SLOMO-45.1R, SLOMO-46.1R, SLOMO-45.3R

## Location Information

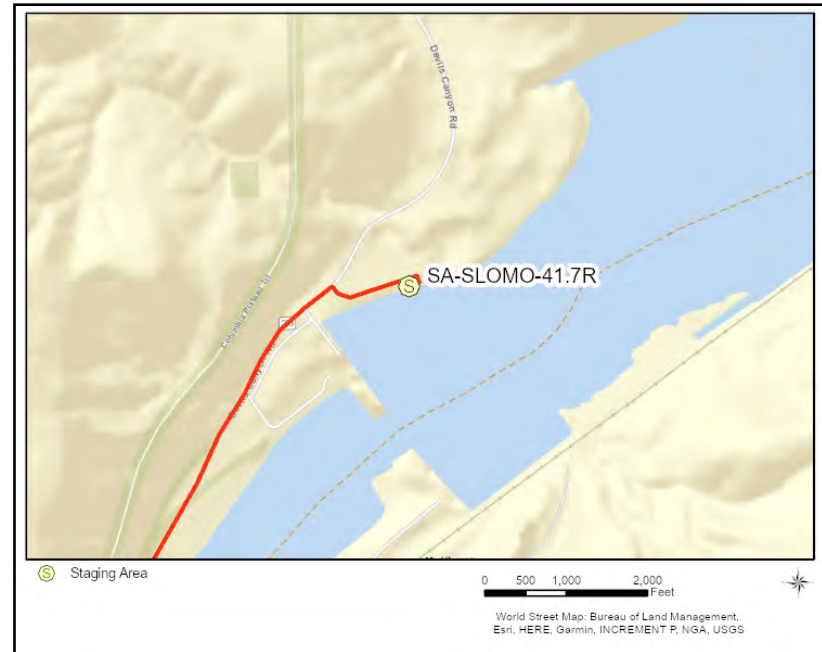
| Asset               | Type/Status      | Amount/Number                      |
|---------------------|------------------|------------------------------------|
| Boat Dock(s)        | Yes              | 1                                  |
| Boat Ramp(s)        | Concrete, Solid  | Two concrete ramps, 8 degree grade |
| Cell Phone Coverage | No               |                                    |
| Covered Spaces      | No               |                                    |
| Estimated Lot Size  | Other            | 25,000 sq ft                       |
| Fuel                | No               |                                    |
| Lot Cover (Primary) | Asphalt          | 100%                               |
| Parking - Car       | Not Marked       | 20                                 |
| Parking - Trailer   | Marked           | 10                                 |
| Power               | No               |                                    |
| Restroom            | Restroom - Vault | 2                                  |
| User Fee            | No               |                                    |
| Waste Disposal      | Trash Receptacle | Dumpster, trash cans               |
| Water (potable)     | No               |                                    |

## Devil's Bench

SA-SLOMO-41.7R



SA-SLOMO-41.7R Photo: From above the boat launch, looking south across the Snake River.



### Site Contact

#### USACE Lower Monumental Pool

Primary Contact : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

900 Devils Canyon Road  
Prescott, WA 99335

### Driving Directions

1. Start at Pasco, WA
2. Go on US-12 E (I-182 E) (1.17 miles)
3. Take ramp on the right toward Kahlotus (0.44 miles)
4. Turn right on E Lewis St (0.27 miles)
5. Continue on Pasco-Kahlotus Rd (Pasco Kahlotus Rd) toward Kahlotus (29.54 miles)
6. Turn right on Burr Canyon Rd (5 miles)
7. Continue on WA-263 (Burr Canyon Rd) (4 miles) to the first right immediately past the Lower Monumental Dam
8. Finish at Devil's Bench Boat Launch, 900 Devils Canyon Rd, 99335, on the right

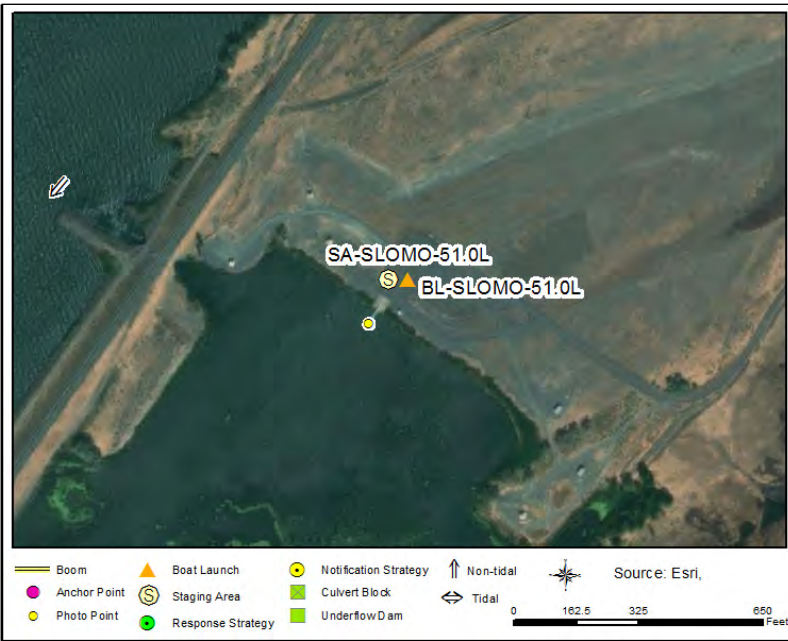
## Ayer Boat Basin

SA-SLOMO-51.0L

## Staging Area

**Position - Location:** 46° 35.234', -118° 22.198' 46° 35' 14.1", -118° 22' 11.9" 46.58724, -118.36997 Prescott

**Comments:** Large gravel parking lot with concrete boat ramps.



## Location Information

| Asset               | Type/Status      | Amount/Number |
|---------------------|------------------|---------------|
| Boat Dock(s)        | Yes              | 1             |
| Boat Ramp(s)        | Concrete, Solid  | 2             |
| Cell Phone Coverage | No               |               |
| Lot Cover (Primary) | Gravel           |               |
| Parking - Car       | Gravel           | 50            |
| Parking - Trailer   | Gravel           | 30            |
| Power               | No               |               |
| Restroom            | Restroom - Vault | 1             |
| User Fee            | No               |               |
| Waste Disposal      | None             |               |

## GRP Response Strategies Served:

SLOMO-53.4L, SLOMO-48.4L, SLOMO-47.7R, SLOMO-52.1R, SLOMO-50.7L, SLOMO-48.6R, SLOMO-47.0R

## Ayer Boat Basin

SA-SLOMO-51.0L



SA-SLOMO-51.0L Photo: From the end of the boat dock, looking northeast at the boat ramps and parking lot of Ayers Boat Basin.

### Site Contact

#### USACE Lower Monumental Pool

Land/Property Contact : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

Ayer Road  
Prescott, WA 99348



### Driving Directions

#### DIRECTIONS TO STAGING AREA SA-SLOMO-51.0L

1. Head east on US-12
2. Turn right toward WA-124/ Waitsburg
3. Bear right on WA-124
4. Bear right onto ramp toward Lyons Ferry Ramp
5. Turn left on Harvey Shaw Rd
6. Continue on Lyons Ferry Rd
7. Turn left on Ayer Rd
8. Finish at Ayer Road, 99348, on the left

## Lyons Ferry Marina KOA

SA-SLOMO-59.0L

## Staging Area

**Position - Location:** 46° 35.144', -118° 13.218' 46° 35' 8.7", -118° 13' 13.1" 46.58574, -118.22030 LaCrosse

**Comments:** Owner of boat ramp and parking area is Starbuck/Lyons Ferry Marina KOA (manager lives onsite)



## Location Information

| Asset               | Type/Status             | Amount/Number   |
|---------------------|-------------------------|-----------------|
| Boat Dock(s)        | Yes                     |                 |
| Boat Ramp(s)        | Concrete, Solid         | 1 7% ramp angle |
| Cell Phone Coverage | Yes                     |                 |
| Covered Spaces      | No                      |                 |
| Estimated Lot Size  | Square Feet             | 10000           |
| Lot Cover (Primary) | Asphalt                 |                 |
| Parking - Car       | Other                   | 50              |
| Parking - Trailer   | Other                   | 20              |
| Power               | Yes                     |                 |
| Restroom            | Restroom - with Showers | 2               |
| Telephone           | No                      |                 |
| User Fee            | Yes                     | 5               |
| Waste Disposal      | Trash Receptacle        |                 |
| Water (potable)     | Yes                     |                 |

## GRP Response Strategies Served:

SLOMO-54.9R, SLOMO-59.0R, SLOMO-56.0L, SLOMO-59.1R, SLOMO-55.4R

## Lyons Ferry Marina KOA

SA-SLOMO-59.0L



SA-SLOMO-59.0L Photo: From the Lyons Ferry Marina Boat Launch looking at the south bank of the Snake River and railroad tracks

### Site Contact

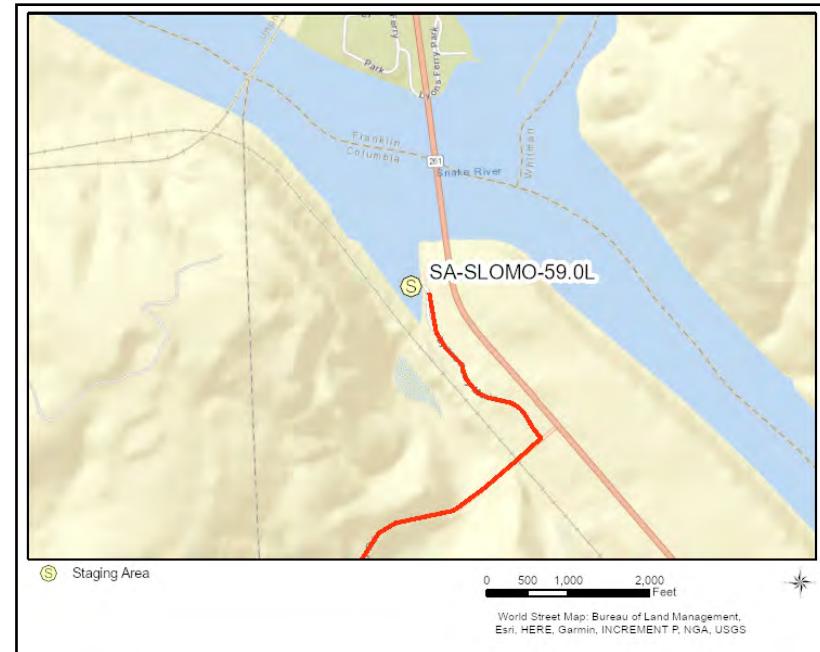
#### Lyons Ferry Marina KOA

Primary Contact : Manager

LaCrosse, WA 99143  
509-980-2500

### Nearest Address

102 Lyons Ferry Rd  
LaCrosse, WA 99143



### Driving Directions

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank / Waitsburg
3. Turn right toward WA-124 / Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Finish on 102 Lyons Ferry Rd, 99143, on the left

## Texas Rapids Park

**SA-SLOMO-66.0L**

### Staging Area

**Position - Location:** 46° 33.779', -118° 6.018' 46° 33' 46.7", -118° 6' 1.1" 46.56298, -118.10030 Dayton

**Comments:** Large parking area for both boats and cars.



### Location Information

| Asset               | Type/Status      | Amount/Number |
|---------------------|------------------|---------------|
| Boat Dock(s)        | Yes              | 2             |
| Boat Ramp(s)        | Concrete, Solid  | 1             |
| Cell Phone Coverage | Yes              |               |
| Estimated Lot Size  | Square Feet      | 10000         |
| Lot Cover (Primary) | Asphalt          |               |
| Parking - Car       | Marked           | 20            |
| Parking - Trailer   | Marked           | 20            |
| Power               | No               |               |
| Restroom            | Restroom - Vault | 2             |
| User Fee            | No               |               |
| Waste Disposal      | Trash Receptacle | 1             |
| Water (potable)     | Yes              |               |

### GRP Response Strategies Served:

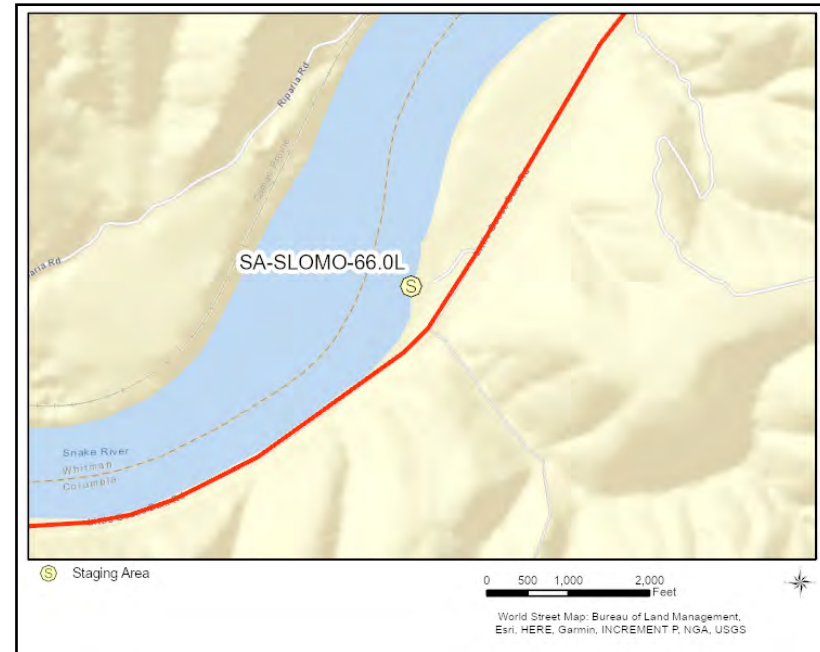
SLOMO-62.2L, SLOMO-67.4R, SLOMO-67.1R, SLOMO-66.0L

## Texas Rapids Park

SA-SLOMO-66.0L



SA-SLOMO-66.0L Photo: From top of Texas Rapids boat launch, looking out towards the exit of the boat basin.



### Site Contact

#### USACE Lower Monumental Pool

Primary Contact : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

Little Goose Dam Road  
Dayton, WA 99328

### Driving Directions

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank/ Waitsburg
3. Turn right toward WA-124/ Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto the ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Turn right on WA-261
11. Turn left on Little Goose Dam Rd
12. Finish at Little Goose Dam Road, 99328, on the left

## **APPENDIX D**

### **Boat Launch 2-Pagers**

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## Devil's Bench

BL-SLOMO-41.7R

## Boat Launch Location

**Position - Location:** 46° 34.027', -118° 32.196' 46° 34' 1.6", -118° 32' 11.8" 46.56711, -118.53660 Prescott

**Comments:** Two ramps 8 degree grade, handling dock, lights



## Location Information

| Asset               | Type/Status      | Amount/Number                      |
|---------------------|------------------|------------------------------------|
| Boat Dock(s)        | Yes              | 1                                  |
| Boat Ramp(s)        | Concrete, Solid  | Two concrete ramps, 8 degree grade |
| Cell Phone Coverage | No               |                                    |
| Covered Spaces      | No               |                                    |
| Estimated Lot Size  | Other            | 25,000 sq ft                       |
| Fuel                | No               |                                    |
| Lot Cover (Primary) | Asphalt          | 100%                               |
| Parking - Car       | Not Marked       | 20                                 |
| Parking - Trailer   | Marked           | 10                                 |
| Power               | No               |                                    |
| Restroom            | Restroom - Vault | 2                                  |
| User Fee            | No               |                                    |
| Waste Disposal      | Trash Receptacle | Dumpster, trash cans               |
| Water (potable)     | No               |                                    |

## GRP Response Strategies Served:

SLOMO-45.1R, SLOMO-46.1R, SLOMO-45.3R

## Devil's Bench

**BL-SLOMO-41.7R**


SA-SLOMO-41.7R Photo: From above the boat launch, looking south across the Snake River.

### Site Contact

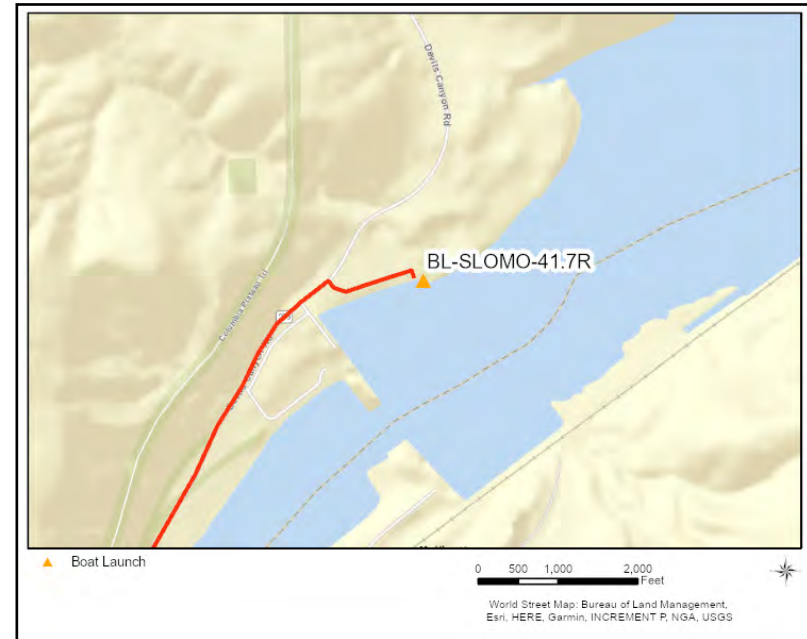
#### USACE Lower Monumental Pool

Primary Contact : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

900 Devils Canyon Road  
Prescott, WA 99335



### Driving Directions

1. Start at Pasco, WA
2. Go on US-12 E (I-182 E) (1.17 miles)
3. Take ramp on the right toward Kahlotus (0.44 miles)
4. Turn right on E Lewis St (0.27 miles)
5. Continue on Pasco-Kahlotus Rd (Pasco Kahlotus Rd) toward Kahlotus (29.54 miles)
6. Turn right on Burr Canyon Rd (5 miles)
7. Continue on WA-263 (Burr Canyon Rd) (4 miles) to the first right immediately past the Lower Monumental Dam
8. Finish at Devil's Bench Boat Launch, 900 Devils Canyon Rd, 99335, on the right

## Ayer Boat Basin

BL-SLOMO-51.0L

## Boat Launch Location

**Position - Location:** 46° 35.234', -118° 22.198' 46° 35' 14.1", -118° 22' 11.9" 46.58724, -118.36997 Prescott

**Comments:** Two concrete boat ramps.



## Location Information

| Asset               | Type/Status      | Amount/Number |
|---------------------|------------------|---------------|
| Boat Dock(s)        | Yes              | 1             |
| Boat Ramp(s)        | Concrete, Solid  | 2             |
| Cell Phone Coverage | No               |               |
| Lot Cover (Primary) | Gravel           |               |
| Parking - Car       | Gravel           | 50            |
| Parking - Trailer   | Gravel           | 30            |
| Power               | No               |               |
| Restroom            | Restroom - Vault | 1             |
| User Fee            | No               |               |
| Waste Disposal      | None             |               |

## GRP Response Strategies Served:

SLOMO-53.4L, SLOMO-48.4L, SLOMO-47.7R, SLOMO-52.1R, SLOMO-50.7L, SLOMO-48.6R, SLOMO-47.0R

## Ayer Boat Basin

BL-SLOMO-51.0L



SA-SLOMO-51.0L Photo: From the end of the boat dock, looking northeast at the boat ramps and parking lot of Ayers Boat Basin.

## Site Contact

## USACE Lower Monumental Pool

Land/Property Contact : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

## Nearest Address

Ayer Road  
Prescott, WA 99348



## Driving Directions

## DIRECTIONS TO STAGING AREA SA-SLOMO-51.0L

1. Head east on US-12
2. Turn right toward WA-124/ Waitsburg
3. Bear right on WA-124
4. Bear right onto ramp toward Lyons Ferry Ramp
5. Turn left on Harvey Shaw Rd
6. Continue on Lyons Ferry Rd
7. Turn left on Ayer Rd
8. Finish at Ayer Road, 99348, on the left

## Lyons Ferry Marina KOA

BL-SLOMO-59.0L

## Boat Launch Location

**Position - Location:** 46° 35.144', -118° 13.218' 46° 35' 8.7", -118° 13' 13.1" 46.58574, -118.22030 LaCrosse

**Comments:** Owner of boat ramp and parking area is Starbuck/Lyons Ferry Marina KOA (manager lives onsite)



## GRP Response Strategies Served:

SLOMO-54.9R, SLOMO-59.0R, SLOMO-56.0L, SLOMO-59.1R, SLOMO-55.4R

## Location Information

| Asset               | Type/Status             | Amount/Number   |
|---------------------|-------------------------|-----------------|
| Boat Dock(s)        | Yes                     |                 |
| Boat Ramp(s)        | Concrete, Solid         | 1 7% ramp angle |
| Cell Phone Coverage | Yes                     |                 |
| Covered Spaces      | No                      |                 |
| Estimated Lot Size  | Square Feet             | 10000           |
| Lot Cover (Primary) | Asphalt                 |                 |
| Parking - Car       | Other                   | 50              |
| Parking - Trailer   | Other                   | 20              |
| Power               | Yes                     |                 |
| Restroom            | Restroom - with Showers | 2               |
| Telephone           | No                      |                 |
| User Fee            | Yes                     | 5               |
| Waste Disposal      | Trash Receptacle        |                 |
| Water (potable)     | Yes                     |                 |

## Lyons Ferry Marina KOA

BL-SLOMO-59.0L



SA-SLOMO-59.0L Photo: From the Lyons Ferry Marina Boat Launch looking at the south bank of the Snake River and railroad tracks

### Site Contact

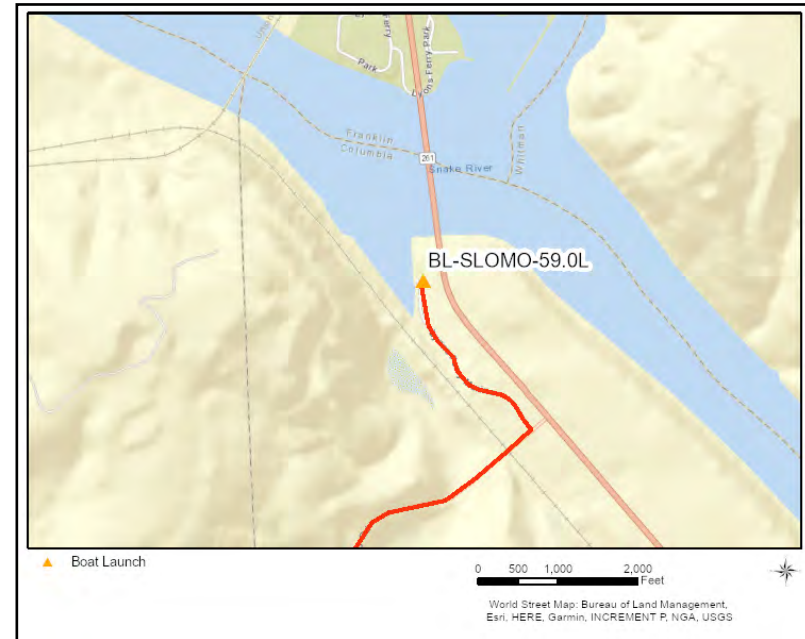
#### Lyons Ferry Marina KOA

Primary Contact : Manager

LaCrosse, WA 99143  
509-980-2500

### Nearest Address

102 Lyons Ferry Rd  
LaCrosse, WA 99143



### Driving Directions

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank / Waitsburg
3. Turn right toward WA-124 / Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Finish on 102 Lyons Ferry Rd, 99143, on the left

## Texas Rapids Park

**BL-SLOMO-66.0L**

### Boat Launch Location

**Position - Location:** 46° 33.779', -118° 6.018' 46° 33' 46.7", -118° 6' 1.1" 46.56298, -118.10030 Dayton

**Comments:** Concrete boat ramp with a large boat dock.



### Location Information

| Asset               | Type/Status      | Amount/Number |
|---------------------|------------------|---------------|
| Boat Dock(s)        | Yes              | 2             |
| Boat Ramp(s)        | Concrete, Solid  | 1             |
| Cell Phone Coverage | Yes              |               |
| Estimated Lot Size  | Square Feet      | 10000         |
| Lot Cover (Primary) | Asphalt          |               |
| Parking - Car       | Marked           | 20            |
| Parking - Trailer   | Marked           | 20            |
| Power               | No               |               |
| Restroom            | Restroom - Vault | 2             |
| User Fee            | No               |               |
| Waste Disposal      | Trash Receptacle | 1             |
| Water (potable)     | Yes              |               |

### GRP Response Strategies Served:

SLOMO-62.2L, SLOMO-67.4R, SLOMO-67.1R, SLOMO-66.0L

## Texas Rapids Park

BL-SLOMO-66.0L



SA-SLOMO-66.0L Photo: From top of Texas Rapids boat launch, looking out towards the exit of the boat basin.

### Site Contact

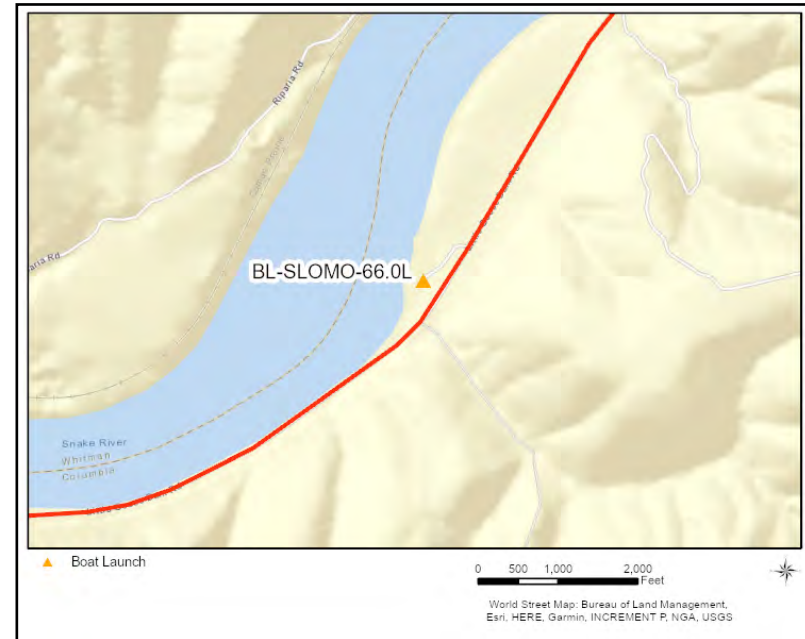
#### USACE Lower Monumental Pool

Primary Contact : Natural Resource Management Office

Burbank, WA 99301  
509-547-2048

### Nearest Address

Little Goose Dam Road  
Dayton, WA 99328



### Driving Directions

1. Head east on US-12
2. Bear right onto ramp to WA-124 toward Burbank/ Waitsburg
3. Turn right toward WA-124/ Waitsburg
4. Continue on WA-124
5. Bear right toward Waitsburg
6. Bear right on WA-124 (Ice Harbor Dr)
7. Bear right onto the ramp toward Lyons Ferry Ramp
8. Turn left on Harvey Shaw Rd
9. Continue on Lyons Ferry Rd
10. Turn right on WA-261
11. Turn left on Little Goose Dam Rd
12. Finish at Little Goose Dam Road, 99328, on the left