ACTIVITY HAZARDS ANALYSIS

| Die 14 A. H. 2017 | | | | (Use highest code) | | | | | L | |
|---|--|--|-----------------------------|---|--|--|--------|-------------|--------|----------|
| Date | : 11 April 2017 Project: Bonnevil | ie Dam | Risk Assessment Code Matrix | | | | | | | |
| Activity: Adult lamprey Collection | | | | E = Extremely High Risk H = High Risk M = Moderate Risk L = Low Risk | | Probability | | | | |
| Activity Location: Washington Side main gate, Adult Fish Facility | | | | | | Frequent | Likely | Occasional | Seldom | Unlikely |
| | | | | S | Catastrophic | E | E | Н | Н | М |
| Prepared By: Bob Rose and Ralph Lampman | | | | v e | Critical | E | Н | Н | М | L |
| · · · · · · · · · · · · · · · · · · · | | | | r i | Marginal | Н | М | М | L | L |
| | | | у | y | Negligible | М | L | L | L | L |
| | Add Identified Hazards | | | | | | | | | |
| | JOB STEPS | HAZARD | S | | | | | MIZE HAZARD | | RAC |
| Х | Check in at Gate, Drive Safely to Adult Fish Facility, Truck Positioning and Loading of Live Fish | 1. Personal injury 2. Head injury 3. foot injury 4. Gas cylinders (oxygen) | | | cab if suspended lo permitted to obscu 2. Protective headg 3. Proper use, stora equipment. | Signal person if operation is not in full view of driver. Drivers to leave cab if suspended loads are overhead or not secured, and loads not permitted to obscure drivers front or side views. Protective headgear (hard hats) will be warn daily. Proper use, storage and transport. Oil is not allowed to contaminate equipment. Steel-toed safety boots. | | | L | |

TRAINING

Add Items

EQUIPMENT

Print Form

Overall Risk Assessment Code (RAC)

INSPECTION

ACTIVITY HAZARDS ANALYSIS

| | EQUIPMENT | TRAINING | INSPECTION | | |
|---|-----------------------|--|---|--|--|
| X | GSA Transport vehicle | Valid operators license Orientation meeting prior to work will include Hazardous Energy Control Program safety requirements First Aid and CPR training Valid operators license Orientation meeting prior to work will include Hazardous Energy Control Program safety requirements First Aid and CPR training Valid operators license Orientation meeting prior to work will include Hazardous Energy Control Program safety requirements First Aid and CPR training | Periodic maintenance and weekly checks. | | |
| X | | | | | |
| X | | | | | |

Involved Personnel:

Ralph Lampman - Research Coordinator - 509-388-3871
Tyler Beals - Fish Biologist I - 509-831-2267
Dave'y Lumley - Fish Technician III - 509-480-8596
Sean Goudy - Fish Technician III - 509-480-5196
Leona Wapato- Fish Technician II - 509-379-5377 + Jarod Swan 509-952-1304

| A . A .I / I. | | |
|---------------------------|-----------------------|--|
| Acceptance Authority (dig | nital signature): | |
| (ang | j. ca. 5. g a ca. e/. | |