

WASHINGTON DEPARTMENT OF FISH AND WILDLIFE
Application for Planting Triploid Grass Carp

1. Name of Applicant or Organization ___ City of Metaline Falls ___
2. Address _PO Box 277 _____ Day Phone _509-446-2211 _____
3. Name of Lake or Pond to be Planted: __ Metaline Falls Wastewater Lagoons _____
4. County: _Pend Oreille Township: _39N Range: _R43E Section: _22__

Note: A photocopy of a county map showing rivers and streams at the proposed planting location MUST be provided with this application.

5. Size of lake or pond (1 acre= 208 X 208 ft.) __3 cells: cell #1 1.6 acres, #2 2.2 acres #3 2.0 acres _____
Max Depth (ft)___6_
6. Does this pond or lake have public access provided by the city, county, state or federal government or other publicly owned municipality? YES ___ NO X ___
**(Answer "NO" for golf course, sewage treatment or fish culture ponds and power or irrigation canals).
If you answered "NO", go to #8**

7. If you answered "YES" to number 6, are the results of a Lake Restoration Feasibility Study included?
YES ___ NO ___

If you answered "YES" go to # 10 and skip #11.

If you answered "NO", a permit cannot be issued until the standards for a lake restoration study have been met. Please contact your local WDFW regional office to proceed with this study.

8. Total number of waterfront property owners: ___None__
9. Number of waterfront property owners that support _NA__ or oppose __NA__
Proposed planting of triploid grass carp.

Note: The names, addresses and phone numbers of all waterfront property owners and whether or not they support the proposed grass carp introduction MUST be provided with this application.

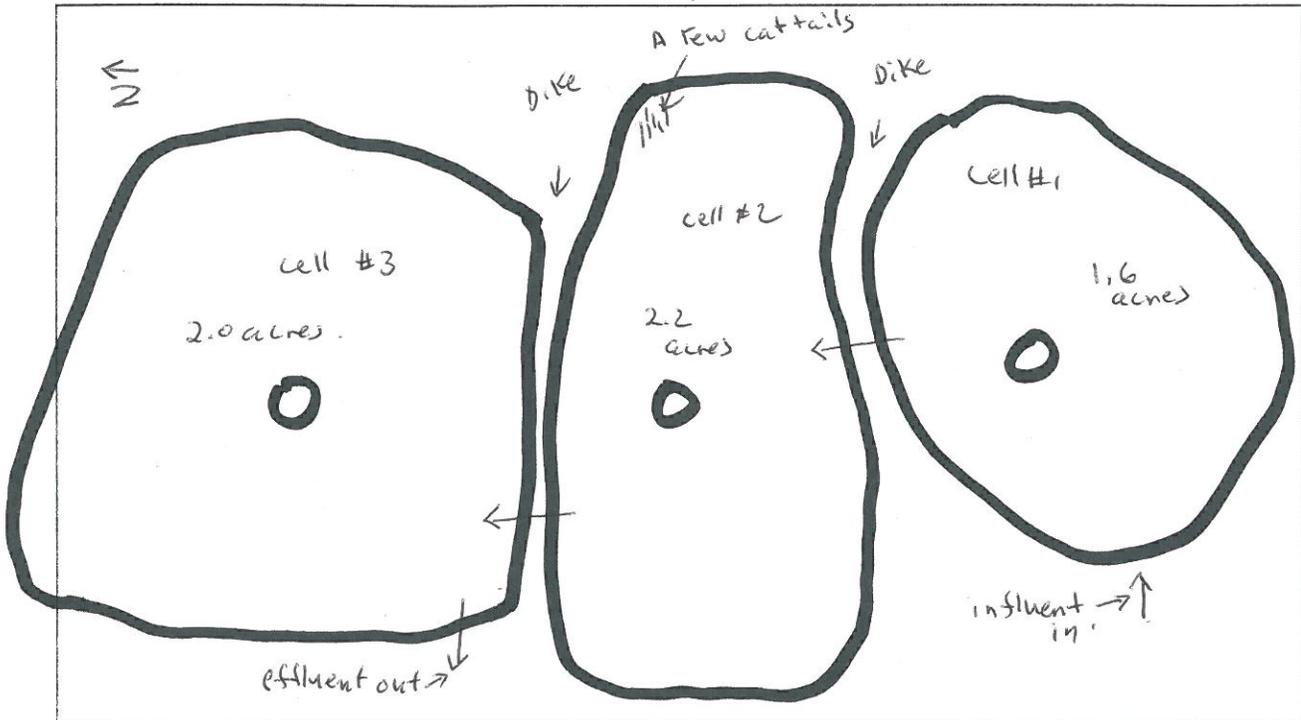
10. Have all outlets and/or inlets been screened? YES ___ NO X ___
If you answered "NO" you must apply for a Hydraulic Project Approval (HPA) before installing screens. **The Department of Fish and Wildlife will not issue a permit to plant triploid grass carp into waters with unscreened outlets.** If the proposed lake or pond is greater than 20 acres, other permits from the county of jurisdiction may be required to install screens. Please contact your Department of Fish and Wildlife Regional Office for additional direction on this requirement.

11. Please draw a map of the lake or pond as close to scale as possible on the attached sheet. Draw in vegetation types that are present. This map will assist our biologists in determining how many fish to plant into your pond or lake.

Signature of Applicant John R Kinney Date 1/29/13

MAP

Banks of the ponds are weeded in grass with some Knapweed. The NW corner of cell #2 has a few cat tails in it. By late summer all 3 cells are completely covered with duck weed.



Name of Applicant City of Metaline Falls WA

Name of Lake or Pond City Wastewater Lagoons



Sullivan
Creek

A Metaline Falls

3
2
1

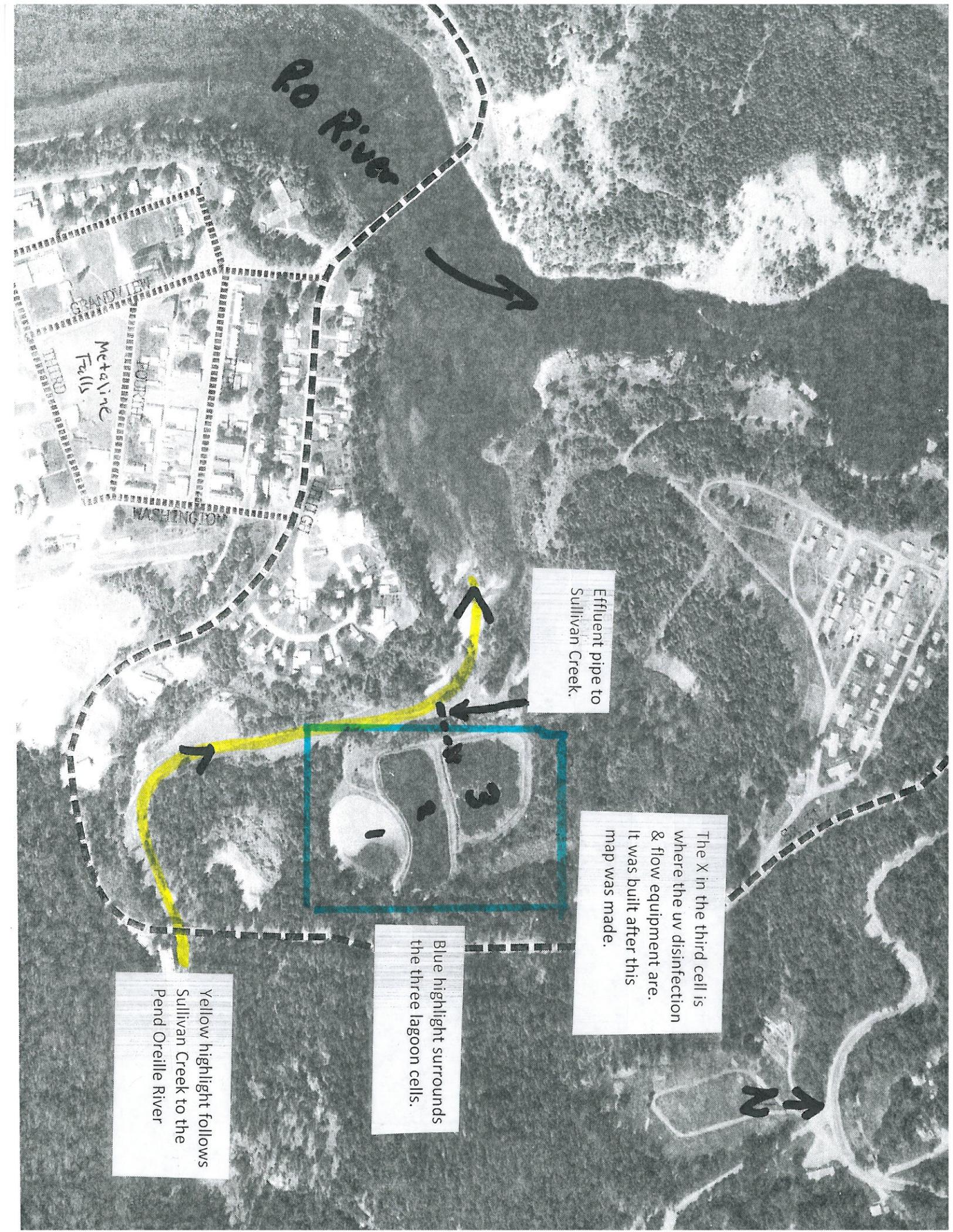
31

31

mapquest

1000ft
500m

Terms | Privacy



Po River

Metaine Falls

THIRD

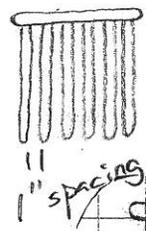
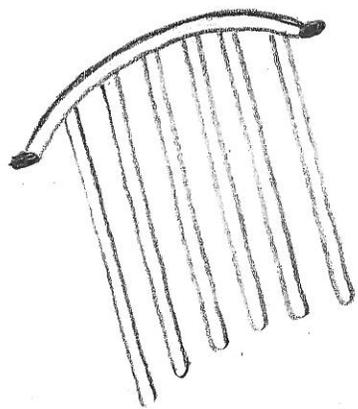
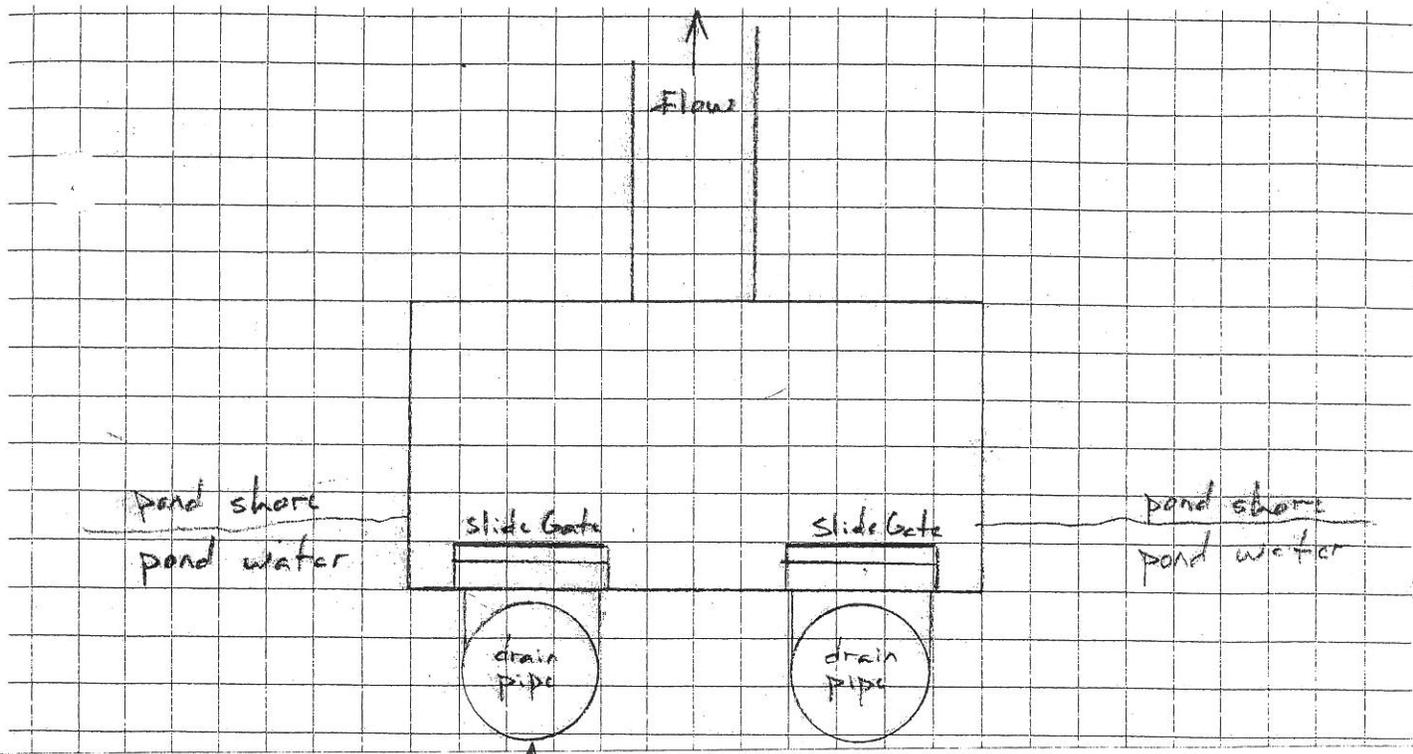
Effluent pipe to Sullivan Creek.

The X in the third cell is where the uv disinfection & flow equipment are. It was built after this map was made.

Blue highlight surrounds the three lagoon cells.

Yellow highlight follows Sullivan Creek to the Pend Oreille River





Bar screen will slip down inside drain pipe. Will fabricate out of $\frac{3}{8}$ " steel rod, spaced 1" apart to allow easy flow through screen

