Non-Forest Land Water Type Modification Form

For changes to DNR's Water Type Map on non-forest lands

You may include additional information in the space provided or on a separate page. Include the WTMF question number that each comment refers to.

Proponent or Landowner Name	Proponent or Landowner Address	Telephone number
		Email address
Local Government Name	Local Government Address	Telephone number
		Email address
Surveyor Name(s)	Organization Address	Telephone number
		Email address

Check applicable boxes:

☐ Adding streams/water bodies

☐ Removing streams/water bodies (describe in Block 13)

☐ Changing location of streams/water bodies (describe in Block 13)

☐ Changing water type designation

☐ Other; Describe_____

1. Water Segment ID	**2**. Name of Water	**3**. Tributary To	**4**. Legal Description (¼, ¼ Section, Township, Range, E/W)
5. County	**6**. Water Type Shown on Map	**7**. Proposed Water Type	**8**. Date(s) of Field Assessment

9. Change is based on the following (check all that apply).

☐ Interdisciplinary Team (ID team) review **(attach ID team report)**

☐ Water type does not meet WAC 222-16-031 definition. Describe: _____

Survey method:

☐ Protocol Electrofishing Survey **(attach survey information)**

☐ Visual observation **(if you check this item, complete Blocks 10 through 13)**

☐ Random or incremental measurements **(if you check this item, complete Blocks 10 through 13)**

☐ Fish found   List species found (if known): _____

☐ Physical stream characteristics **(if you check this item, complete Blocks 10 through 13)**

☐ Channel is a public water diversion   ☐ Distance from diversion _____

☐ Channel is a fish hatchery diversion   ☐ Hatchery name _____

☐ Distance downstream from hatchery _____

Describe(attach additional description if needed):

10. Channel Characteristics (Use stream segment tally sheet for multiple stream segment information.)

Number of bankfull width measurements _____   Average bankfull width _____

Average stream gradient _____   Average wetted stream width _____

Ponds and impoundments >0.5 acre   ☐ Yes   ☐ No   Number of protocol pools _____

11. The water type break was determined by: (Check all boxes that apply. For multiple segments use stream tally sheet)

☐ Protocol electrofishing survey **(attach survey information)**

☐ The end of project or property boundary

☐ The uppermost point of perennial flow **(describe in Block 13)**

☐ The last observed fish

☐ Physical stream characteristics

☐ Other (describe):_____

Provide a description of the water type break, how it is marked in the field, and, if available, the latitude and longitude of the type break location:

12. Are there any fish passage barriers downstream of the surveyed stream segment(s)?

☐ No

☐ Unable to access

☐ Yes – mark box(es) below

　　☐ Natural barriers   ☐ Falls   ☐ Cascades   ☐ Bedrock chutes

　　☐ Other (describe):_____

　　　Enter the length, height and gradient of the natural barrier you checked

　　　Length: _____   Height: _____   Gradient: _____

　　☐ Temporary barriers (i.e., logjams)

　　☐ Man-made barriers; Describe: _____

　　Were fish observed above the barrier?   ☐ Yes   ☐ No

　　Fish passage barriers were identified by: ☐ Maps   ☐ Field observation

　　Describe location or barrier downstream:

13. Provide any additional clarifying information and list attachments: (survey cards, photos of type break, field notes, expert report and stationing)

		Non-Forest Land Water Type Modification Concurrence Summary	*Reference Number for DNR or LGE*			

Non-Forest Land Water Type Modification Concurrence Summary

DNR Region	*WRIA*	*Year*	*Number*

Received Date

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on non-forest lands

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Name of Reviewers	**Concur**	**Non-concur**	**Date Comment Received**			
			Email	**Phone**	**In Person**	**No Reply**
Local Government:						
WDFW:						
Ecology:						
Tribe:						
Tribe:						
Other:						

Reasons for Non-concurrence

Office reviewer's name _____ Position _____ Date _____

Proponent and reviewers notified by _____ on _____
(Name)   (Date)