**Surveyor:** **Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Did you have any experience conducting spawning ground surveys (i.e., redd surveys not carcass surveys) prior to this season on any of the salmonid species listed below? If yes, please fill out table below for each applicable species. Generate a total for each year, and then sum yearly totals for each species below.**

*Rules for quantifying experience level*

1. A season is defined as conducting weekly or semi-weekly surveys on the same reach for the duration of spawning period. A value of 1.0 would be applied for each reach or for each day of the week surveys were conducted on different sections in a watershed.
2. A single, one-time, or final survey would have a value of 0.1.
3. For Summer Steelhead boat rowing surveys (with 2 people), if you have previous experience surveying and you are the rower for that section and the observer has no experience, a value of 0.5 would be applied for each reach or for each day of the week surveys were conducted on different sections in a watershed. If you are the rower for a reach and have no previous experience, the value would remain 0.

***EXAMPLES***

1. If you surveyed the Wenatchee River for summer Chinook 4 days a week, a different section of the river each day throughout the spawning season, you’re value for that year would be 4.0.
2. If you conducted spring Chinook surveys on reach C1 for 2 seasons and steelhead surveys on N1 for one season and conducted a final steelhead survey on both W10 and P1, you would have a value of 2.0 for that year for spring Chinook and 1.2 for Steelhead.
3. If you surveyed C2A and C2B for spring Chinook for 2 seasons, you would enter a value of 4.
4. If you surveyed N1 and N3 for 3 seasons and conducted final survey (1x/year) on I1 and P1 for 3 seasons, all for steelhead, you would enter a value of 6.6 for that year.
5. If you have previous experience and were rowing on a reach while the observer had no experience, you would enter a value of 0.5. This is to account for your experience helping to identify redds when the observer had no experience.

***EXPERIENCE***

|  |  |  |  |
| --- | --- | --- | --- |
| **Salmonid Species** | **Number of Years** | **Survey Frequency within Years** | **Experience Value** |
|  |  |  |  |
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**General Spawning Ground total experience score:** \_\_\_\_

**Summer Steelhead Spawning Ground experience:**

**If you had any prior experience conducting Summer Steelhead spawning ground surveys in the Wenatchee Basin, quantify your experience (using rules described above) for the following reaches:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Summer Steelhead Spawning Reach (e.g., W10, or W4 etc.)** | **Number of Years** | **Survey Frequency within Years** | **Experience Value** |
| W1 |  |  |  |
| W2 |  |  |  |
| W3 |  |  |  |
| W4 |  |  |  |
| W5 |  |  |  |
| W6 |  |  |  |
| W7 |  |  |  |
| W8 |  |  |  |
| W9 |  |  |  |
| W10 |  |  |  |
| C1 |  |  |  |
| N1 |  |  |  |
| P1 |  |  |  |

**Summer Steelhead total experience score:** \_\_\_\_\_