

PacifiCorp 2002: Depth and Bull Trout Spawning HSI

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Function Updated by stobias on Fri, 12/27/2024 - 19:08.

Species Information

Common Name: Bull Trout
Genus: *Salvelinus confluentus*

Stressor Details

Stressor Name: Depth
Units: m
Metric: Water depth
Scale: linear
Function Type: continuous

Life Stage & Context

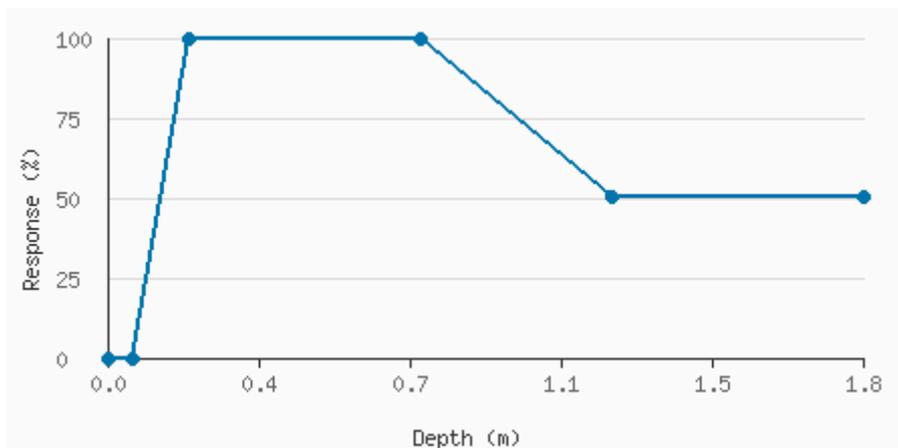
Activity: Spawning

Descriptions

Overview

Depth units converted from ft to m.

Stressor Response Data



| Stressor (X) | Mean System Capacity (%) | SD | low.limit | up.limit |
|--------------|--------------------------|------|-----------|----------|
| 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 0.06 | 0.00 | 0.00 | 0.00 | 0.00 |
| 0.20 | 100.00 | 0.00 | 100.00 | 100.00 |
| 0.76 | 100.00 | 0.00 | 100.00 | 100.00 |
| 1.22 | 50.20 | 0.00 | 50.20 | 50.20 |
| 1.83 | 50.20 | 0.00 | 50.20 | 50.20 |

Citations

PacifiCorp. 2002. Lewis River Hydroelectric Projects FERC Project Nos. 935, 2071, 2111, 2213. AQU 2 Appendix 1

References

