

# PacifiCorp 2002: Depth and Chinook Juvenile HSI

Downloaded on: 2026-06-27, From: <https://mjbayly.com/stressor-response/pacificcorp-2002-depth-and-chinook-juvenile-hsi>  
Function Updated by stobias on Fri, 12/27/2024 - 19:16.

## Species Information

**Common Name:** Chinook Salmon  
**Genus:** *Oncorhynchus tshawytscha*

## Stressor Details

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

## Life Stage & Context

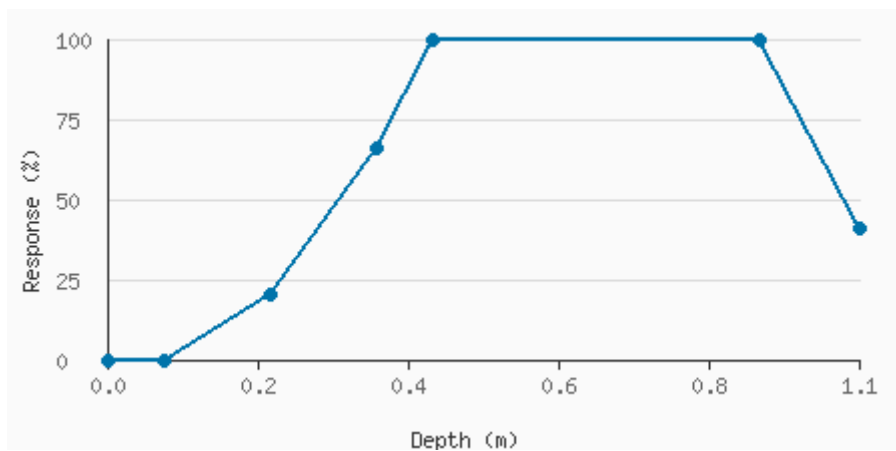
**Life Stages:** Juvenile

## 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
0.08	0.00	0.00	0.00	0.00
0.23	20.18	0.00	20.18	20.18
0.38	66.06	0.00	66.06	66.06
0.46	100.00	0.00	100.00	100.00
0.92	100.00	0.00	100.00	100.00
1.06	40.83	0.00	40.83	40.83

## Citations

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

## References

