

# ODFW juvenile Salmon outmigrant monitoring – 5/21/2026 Update

**\*\*Preliminary Data \*\***

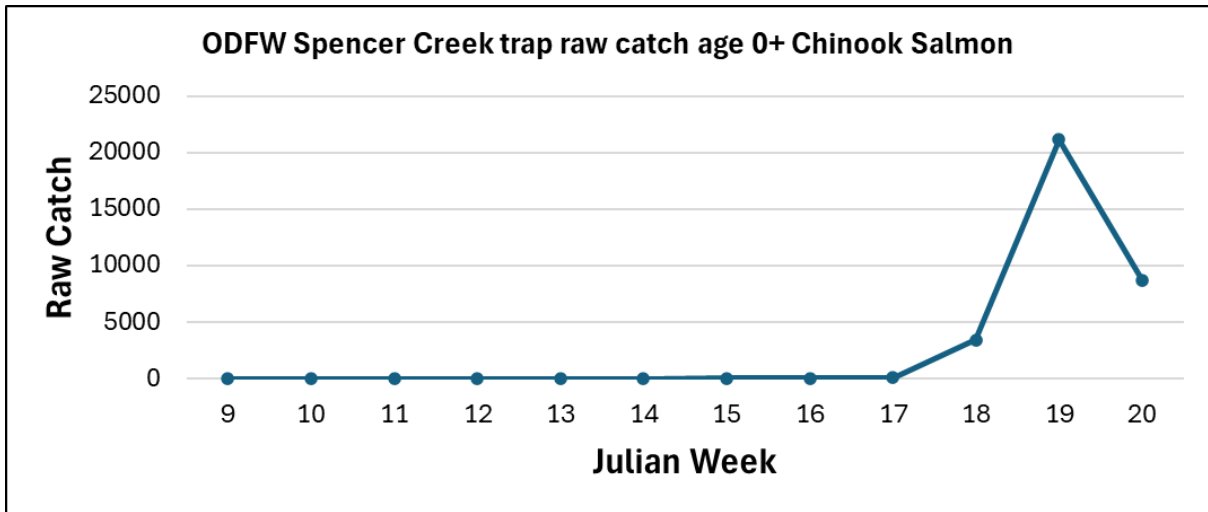
## Spencer Creek Juvenile Outmigrant Trap

ODFW staff installed a downstream juvenile outmigrant fyke trap at the mouth of Spencer Creek on March 2<sup>nd</sup>, 2026. The fyke trap was fished 4 days a week (Tues - Fri) from Julian week 9 to 18. Beginning with Julian week 19 the trap will be fished 5 days a week (Mon – Friday). **Currently, only the raw catches are summarized below, and are not indicative of actual abundance.** Since the trap was set, a **total of 33,544 age 0+ Chinook** have been captured during **48 days** of fishing. **Zero Coho** have been captured. **32 adult Pacific Lamprey** have been captured and **Pacific Lamprey redds** have been observed upstream of trap.

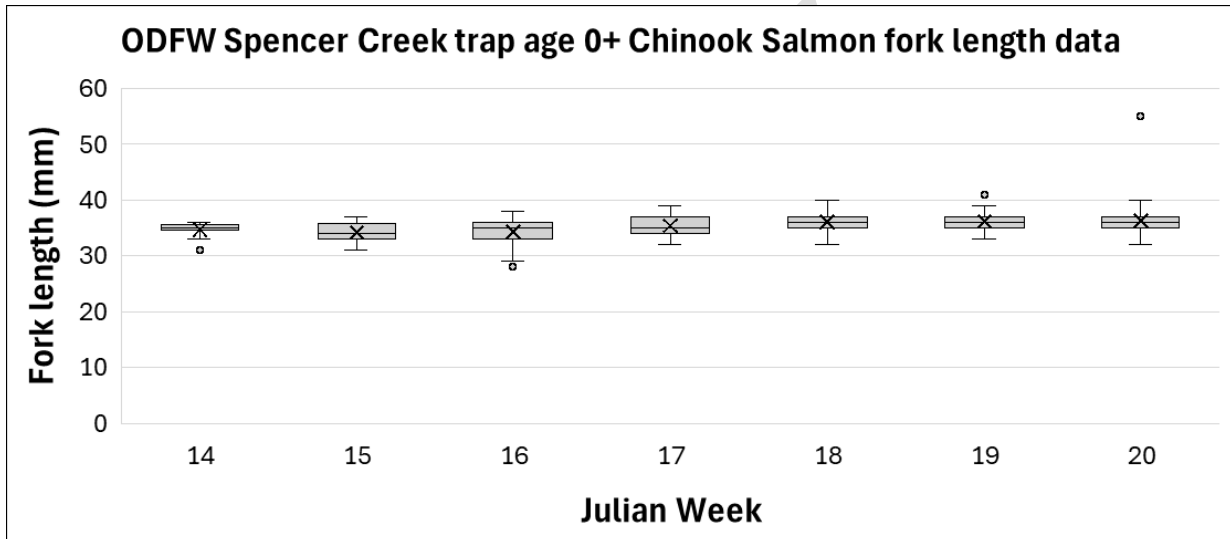
Oregon Water Resources Department near real time hydrographic data for Spencer Creek website link [here](#).

**Table 1. Summary table of raw catch of salmonids at ODFW Spencer Creek trap.**

Spencer Creek	Julian Week 20 May 14 - May 20, 2026		Season-to-date	
	Raw Catch	No. days fished	Raw Catch	No. days fished
<b>Chinook 0+</b>	8,696	5	33,544	48
<b>Chinook 1+</b>	0	5	0	48
<b>Coho 0+</b>	0	5	0	48
<b>Coho 1+</b>	0	5	0	48
<b>O. mykiss 0+</b>	236	5	523	48
<b>O. mykiss 1+</b>	5	5	69	48
<b>O. mykiss 2+</b>	2	5	4	48



**Figure 1. Raw catch of age 0+ Chinook Salmon in the ODFW Spencer Creek fyke trap, summarized by Julian week.**



**Figure 2. Fork length (mm) box and whisker plots of age 0+ Chinook Salmon captured in the ODFW Spencer Creek fyke trap, summarized by Julian week.**

## Klamath River Rotary Screw Trap

ODFW staff installed a Rotary Screw Trap (RST) on the Klamath River located approximately 8 river miles downstream of the former J.C Boyle Dam on March 17<sup>th</sup>, 2026. The screw trap is typically set on Monday mornings and checked daily on Tuesdays through Fridays and not set Friday afternoon through Monday morning. **Currently, only the raw catches are summarized below, and are not indicative of actual abundance.** Since the trap was set, a **total of 872 age 0+ Chinook** have been captured during **37 days** of fishing. **Zero Coho Salmon** have been captured.

USGS Streamgage hydrographic data for Klamath River below former John C. Boyle Powerplant website link [here](#).

**Table 2. Summary table of raw catch of salmonids at ODFW Klamath River RST.**

Klamath River	Julian Week 20 May 14 - May 20, 2026		Season-to-date	
	Raw Catch	No. days fished	Raw Catch	No. days fished
<b>Chinook 0+</b>	128	4	872	37
<b>Chinook 1+</b>	0	4	0	37
<b>Coho 0+</b>	0	4	0	37
<b>Coho 1+</b>	0	4	0	37
<b>O. mykiss 0+</b>	0	4	0	37
<b>O. mykiss 1+</b>	0	4	0	37
<b>O. mykiss 2+</b>	0	4	4	37

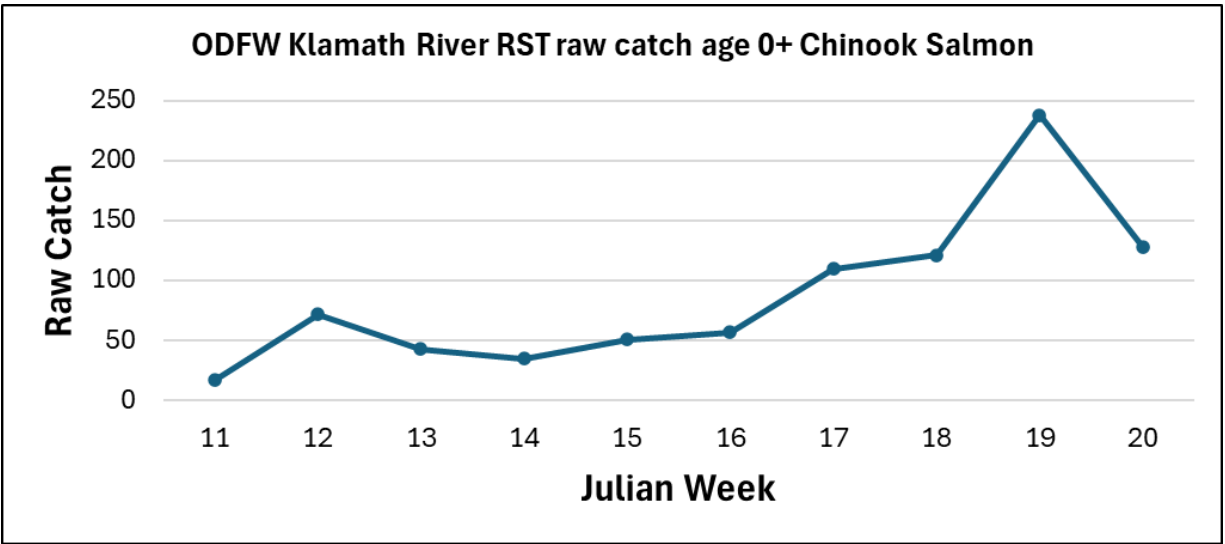


Figure 3. Raw catch of age 0+ Chinook Salmon in the ODFW Klamath River RST, summarized by Julian week.

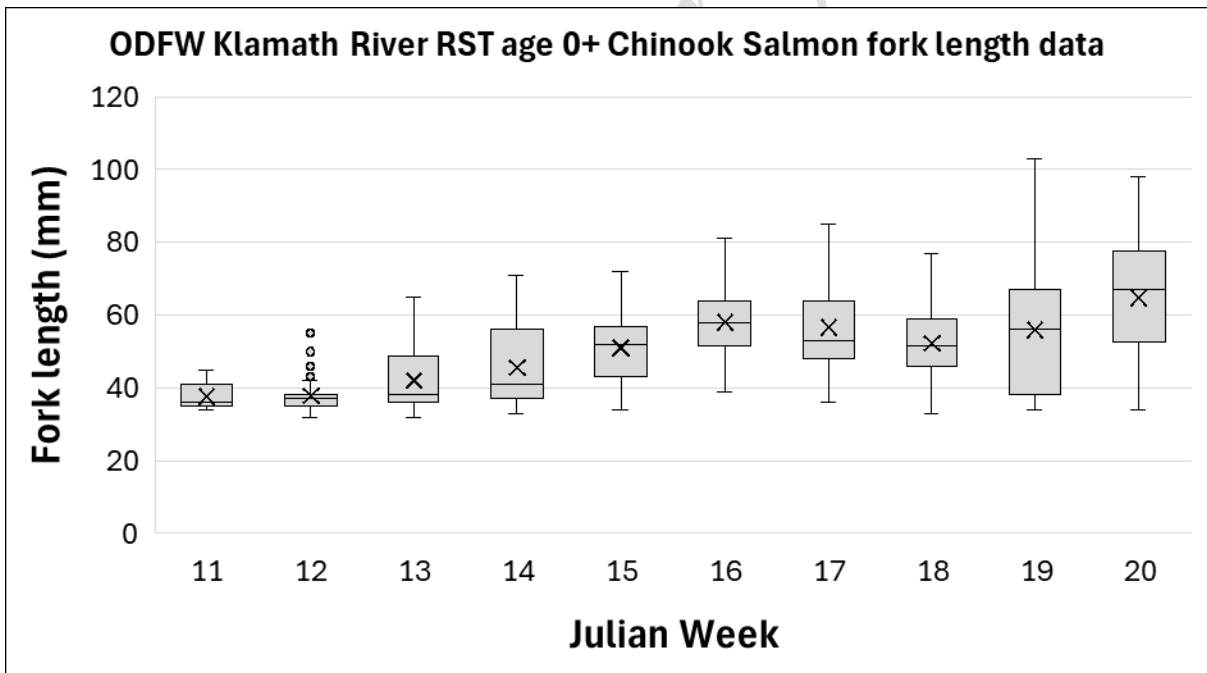


Figure 4. Fork length (mm) box and whisker plots of age 0+ Chinook Salmon captured in the ODFW Klamath River RST, summarized by Julian week.