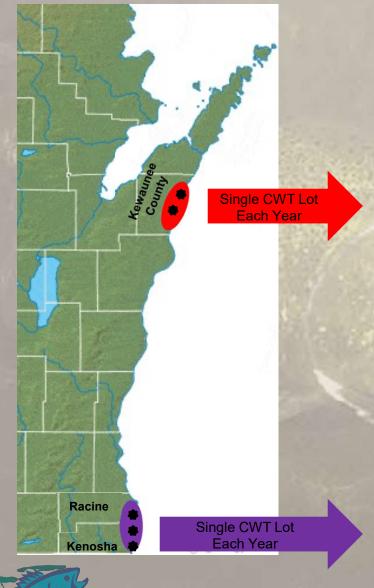
Net Pen Study Overview & Preliminary Results





CWT Lot Codes for 2015 & 2016



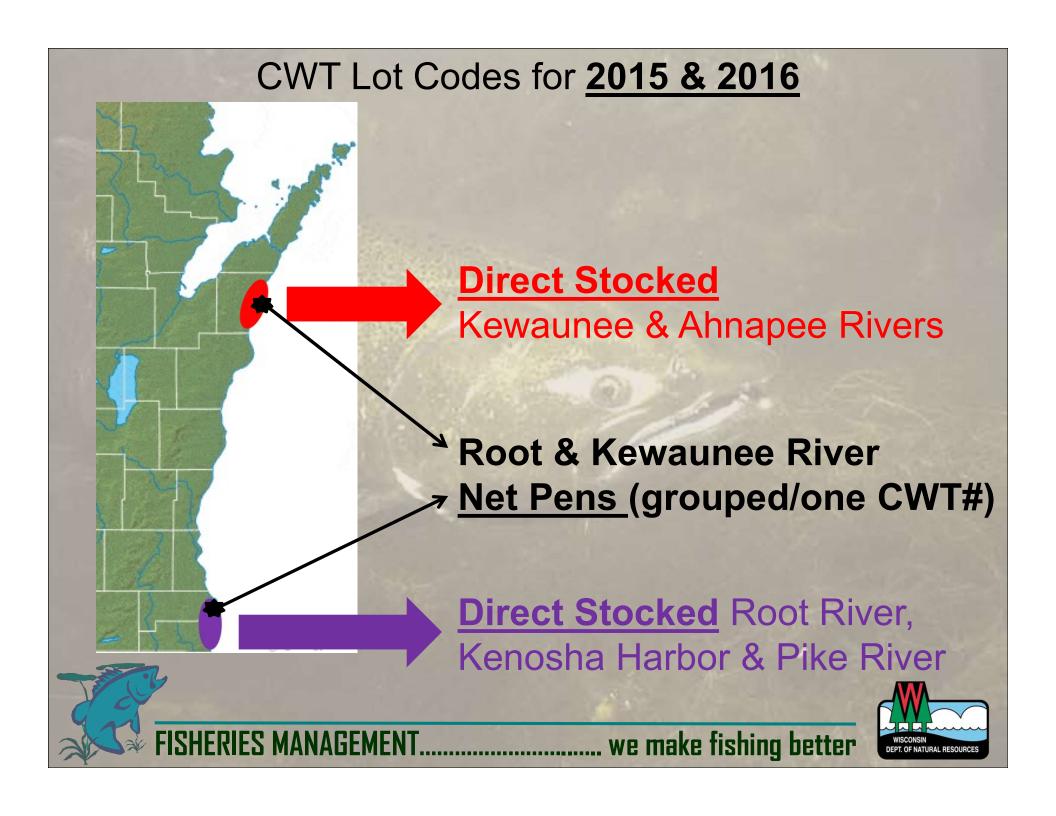
Direct Stocked

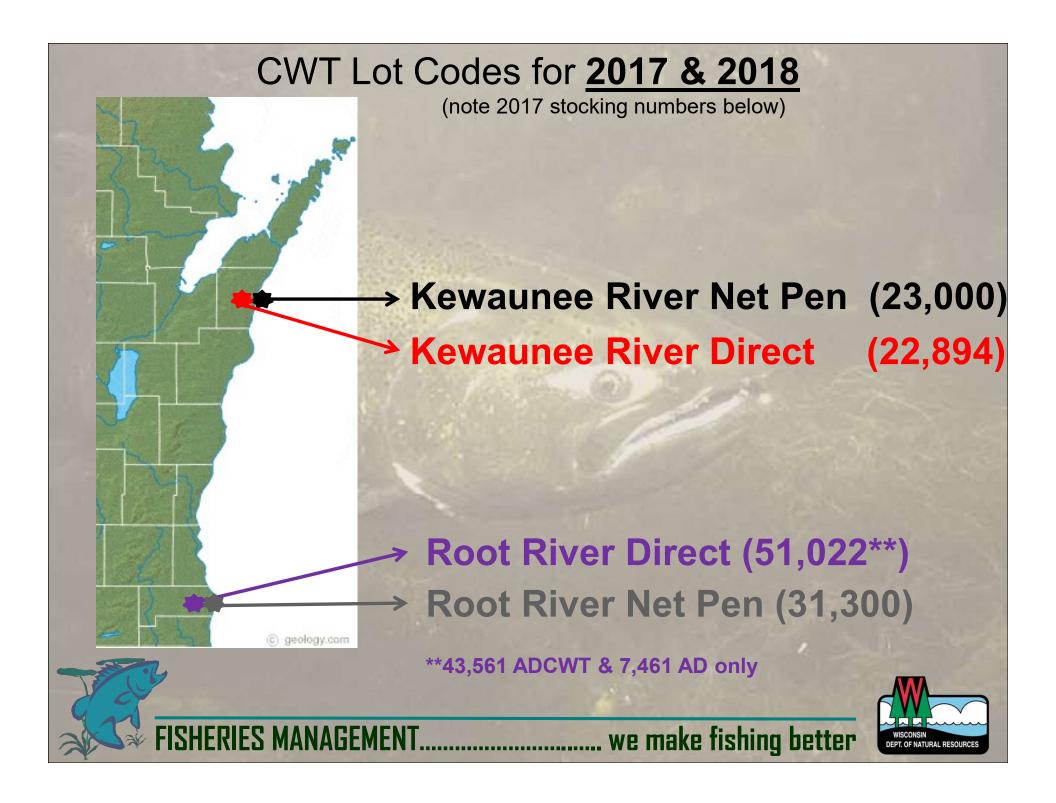
Kewaunee & Ahnapee Rivers

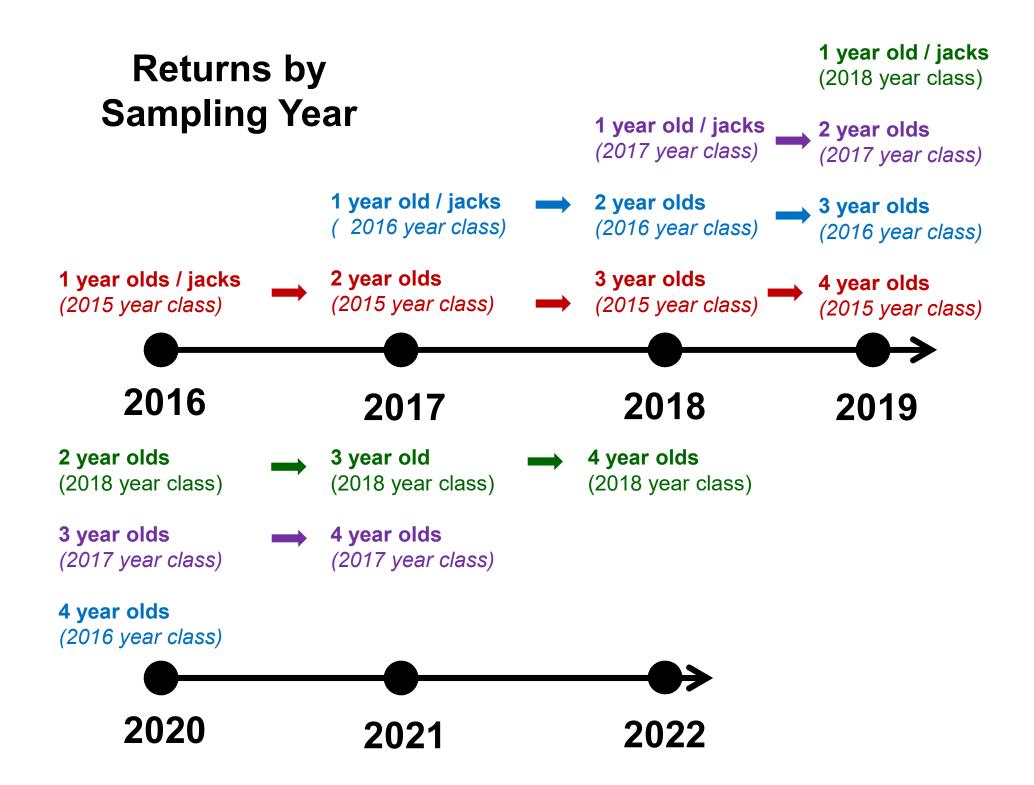
Direct Stocked Root River, Kenosha Harbor & Pike River











Preliminary Results – Net Pen vs. Direct Stocked Recovered at BAFF / Kewaunee River

Stocking Method	Number Stocked**	CWT#	Recovery or Sample Year	Chinook Year Class (age)	CWTs Recovered at Weir	Recovered / 1000 Stocked
Net Pen	24,071	640775	2016	2015 (1)	110	4.6
Direct	24,180	640776	2016	2015 (1)	199	8.2
Net Pen	24,071	640775	2017	2015 (2)	211	8.8
Direct	24,180	640776	2017	2015 (2)	209	8.6

^{**} This is the numbers stocked just into the Kewaunee and Root Rivers, listed here separately per river and per stocking method (net pen vs. direct).

^{**}This number stocked does not include Chinooks stocked directly into nearby rivers, with the same CWT number for direct stocked fish that could have strayed into the Kewaunee or Root.

Preliminary Results – Net Pen vs. Direct Stocked Recovered at Root River Weir

Stocking Method	Number Stocked**	CWT#	Recovery or Sample Year	Chinook Year Class (age)	CWTs Recovered at Weir	Recovered / 1000 Stocked
Net Pen	25,640	640775	2016	2015 (1)	58	2.3
Direct	52,120	640220 & 640774	2016	2015 (1)	169	3.2
Net Pen	25,640	640775	2017	2015 (2)	63	2.5
Direct	52,120	640220 & 640774	2017	2015 (2)	159	3.1

^{**} This is the numbers stocked just into the Kewaunee and Root Rivers, listed here separately per river and per stocking method (net pen vs. direct).

^{**}This number stocked does not include Chinooks stocked directly into nearby rivers, with the same CWT number for direct stocked fish that could have strayed into the Kewaunee or Root.