


Project Report

State **OR**

Project Name: **OFWD Three Rivers Weir Improvement Cedar Creek Hatchery**

Close Date: 08/2021

Project Description:	The purpose of installing weep holes in a concrete weir is to relieve the hydrostatic water pressure that may settle or rest behind the wall panel. The open-end weep holes on the raised stem wall and concrete abutments on either bank.
Materials:	<ul style="list-style-type: none">● Quantity: 22● Part#: JF3SS● Type/Size: 3" diameter open-end ASTM 316/316L Stainless Steel Housing● Geotextile Filter Media: Mirafi® Filter-weave FW 300 
Location:	<ul style="list-style-type: none">● Project Address: 33555 Three Rivers Hwy● Property/Street View: https://bit.ly/3xBnPWl● City: Hebo● State: Oregon, USA● County: Tillamook
Project Information:	<ul style="list-style-type: none">● Market Segment: Flood Control● Project Type: Weir● Material: Concrete

Contact Information:

JET Filter System LLC Email: info@jetfiltersystem.com 1-800-475-2029

Owner Oregon Department of Fish and Wildlife 4034 Fairview Industrial Drive SE Salem, OR 97302	Engineer State of Oregon Fish and Wildlife 4034 Fairview Industrial Drive SE Salem, OR 97302	Contractor MJ Hughes Construction 11510 NE 87th Ave Vancouver, WA 98662
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Project Links:

Plans: <https://bit.ly/3vklEm0> Project Video: <https://www.youtube.com/watch?v=3W-Ag8qN1W0>

Project Facts: <https://bit.ly/3xJtcCK>

