## Lower Columbia/Statewide

## **ODFW** DIVISION 33 APPLICATION REVIEW SHEET

Recommendations for Water Right Applications that may affect the Habitat of Sensitive, Threatened or Endangered Fish Species, OAR 690-33-310 through 340.

Application #: S 87999 Applicant's Name: WK & K LAND LTD

1) Will the proposed use occur in an area that may affect the essential habitat of sensitive, threatened, or endangered fish species? [690-33-330(1)]
🗅 NO 🔰 YES Species: Spring chinook, winter steelhead trout_ Status: 🗅 Sensitive 🙀 Threatened 🗅 Endangered
If YES, continue to question (2). If NO, you may comment by completing the public interest review sheet on the back of this page.
2) Stage or value at risk (check all that apply): 🕅 Spawning, 划 Incubation 🕅 Rearing 🗖 Passage 🗖 Habitat Value
3) Will the proposed use result in a LOSS in the essential habitat of THREATENED OR ENDANGERED SPECIES or a NET LOSS in the essential habitat of a SENSITIVE SPECIES?  NO YES
<ul> <li>A) Standard of NET LOSS applies to sensitive species statewide. [690-33-330(2)(b)]</li> <li>B) Standard of LOSS applies to T or E species outside the Columbia Basin. [690-33-330(2)(a)]</li> </ul>
<ul> <li>4) Can conditions be applied to mitigate the impact to the essential habitat of a S, T or E species?</li> <li>□ NO; skip to question 6. X YES</li> </ul>
Which conditions are recommended? (select from Menu of Conditions)Fishdiv33
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5) If conditions cannot be identified to offset impacts to the essential habitat of S, T or E species, would the proposed use harm the species? INO YES [690-33-330(4)] If YES, please explain:
6) If WRD determines that it is in the public's interest to approve a permit even if the impact cannot be mitigated what conditions do you recommend? (select from Menu of Conditions)Fishdiv33
7) Your recommendation under OAR 690-033-0330 (2): Approval with conditions Approval without conditions Denial Date: $I0/28/14$

## $\mathbf{ODFW} \text{ public interest review sheet}$

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Other:		nook, winter steelhea				
age or value at r	k (check all that a	apply): 🎘 Spawning	g, 🎗 Incubation	Rearing	g 🖸 Passage	Habitat Value
Will the propos	d use result in a l	oss of habitat?	NO 🕅 YES			
Can conditions	e applied to mitig	gate the impact to the	e loss of habitat?	D NO	YES	
Which condit	ns are recommen	ded? (select from M				
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If conditions of				.1		
11 conditions ca	not be identified	to offset impacts to t	the habitat, would	the propose	a use narm the	species?
		to offset impacts to 1				
	explain:					
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If YES, please	explain:	public's interest to				
If YES, please	explain: nes that it is in the ? (select from Me		approve a permit	even if the ir	npact cannot b	e mitigated what cor
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