

**WATER TRANSFER WORKING GROUP PROJECT DESCRIPTION**

APPLICATION NO./COURT CLAIM NO.		
Water Budget Neutral Request No. G4-35739 with mitigation from Trust Water Right No. CS4-00756sb2@3		
APPLICANT NAME Teanaway Ridge LLC	CONTACT Pat Deneen	CONTACT'S TELEPHONE NO 509.260.0462
WATER RIGHT HOLDER'S NAME (if different) Big Creek Water Right LLC		CONTACT'S EMAIL bala.ce@gmail.com

DATE OF APPLICATION February 09, 2015
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WATER SOURCE: 2 Existing Wells	CROP: N/A
INSTANTANEOUS QUANTITY: 250 gpm	ANNUAL QUANTITY: 47.046 ac-ft/yr
PERIOD OF USE: Continuous multiple domestic for 120 domestic connections. Irrigation will be served by the Ellensburg Water Company and the Cascade Irrigation District.	
PLACE OF USE: Palomino Fields Service District Boundary within Parcel Nos. 18-18-27020-001, 18-18-27020-002, 18-18-27020-0003, 18-18-27020-0015, 18-18-27020-0016, and 18-18-27020- 0017, located within the NW <sup>1</sup> / <sub>4</sub> of Section 27 and the NE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> of Section 27, T. 18N., R. 18 E.W.M., Kittitas County Washington.	PURPOSE OF USE: Multiple Domestic

<p>CONSUMPTIVE USE CALCULATION:</p> <p><b>Indoor use:</b> 120 residential connection at 350 gallons per day (gpd) used continuously year round equates to 47.046 ac-ft/yr of water use, or: Consistent with WAC 173-539A-050(3), 30% of domestic in-house use on a septic system is consumptively used, therefore: <b>Indoor consumptive use (CU) = 14.114 ac-ft/yr</b></p> <p><b>Outdoor use:</b> None requested. <b>Total consumptive use = 14.114 ac-ft/yr</b></p>
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<p>NARRATIVE DESCRIPTION OF PROJECT:</p> <p>The project is located adjacent to Currier Creek, approximately 1.3 miles northwest of Ellensburg in a "green" area as noted in the current Big Creek Trust Water Right.</p>
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The requestor proposes to offset the 14.114 ac-ft/yr of consumptive use for the project (120 residential connections) with 14.114 ac-ft/yr of mitigation water acquired from Trust Water Right NoCS4-00756sb2@3.

No water will be assigned to the USBR-Ecology Exchange Contract.

Review of the local area hydrogeology suggests that withdrawals will likely impact the Yakima mainstem. Diffuse impacts may occur to the lower reaches of Currier Creek and Reecer Creek.

### Location of G4-35739

