

**Table 5.0. Channel Habitat Types of Jackson Creek and Tributaries.**

<b>Drainage</b>	<b>River Mile</b>	<b>Channel Habitat Type</b>
<b>Mainstem Jackson Creek</b>	0.00 to 3.75	Low Gradient Confined (LC)
	3.75 to 8.30	Low Gradient Medium Floodplain (FP2)
	8.30 to 9.90	Low Gradient Moderately Confined (LM)
	10.00 to 12.20	Moderate Gradient Moderately Confined (MM)
	12.20 to headwaters	Moderate Gradient Headwaters (MH)
<b>South Fork Jackson Creek</b>	0.00 to 1.00	Moderate Gradient Moderately Confined (MM)
	1.00 to headwaters	Moderate Steep Narrow Valley (MV)
<b>Walker Creek</b>	0.00 to 2.10	Low Gradient Medium Floodplain (FP2)
	2.10 to 2.50	Low Gradient Moderately Confined (LM)
	2.50 to 3.00	Moderate Gradient Moderately Confined (MM)
	3.00 to headwaters	Moderate Gradient Headwater (MH)

Note: The Channel Habitat type of Dean, Horn, Niedermeyer Creeks, and Miller Gulch, Sailor Gulch, Norling Gulch, and Cantrall Gulch were not measured.

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