

River Mile	Comments
	Notes from a recon float through Little Yampa Canyon July 4 and 5, 2016 to document leafy spurge occurrence. R=river right, L=river left, C=on an island (center)
	The following notes were taken on July 4, 2016
139.0	Leafy spurge – on the boat ramp. <100 plants
139-138 R	Leafy spurge heavy and continuous in the willows
138.5 L	Leafy spurge heavy
137.8 R	Leafy spurge heavy
137.6 R	Leafy spurge patches
137.5-137.2 L	Leafy spurge and Dalmatian toadflax heavy in the cottonwood reproduction
137.2 R	Russian knapweed on the terrace and the eroding bank face
136.8 R	Russian knapweed and white top (hoary cress) patches
136.5 C	Leafy spurge heavy on the island
136.2 L	Leafy spurge
135.7 C	Leafy spurge on the island
135.2 R	Leafy spurge – 200 plants
135.1-134.8 R	Leafy spurge patches along the bank
134.1-134.3 R	Leafy spurge more or less continuous in willows and cottonwoods
134.3 L	Russian knapweed – downstream of Williams Fork confluence
133.9-133.7 R	Leafy spurge in willows and cottonwoods
133.7 L	Leafy spurge – 200 plants
132.9 L	Leafy spurge
132.8 L	Tamarisk – 1 <sup>st</sup> significantly large stand going downstream from Craig
132.7 R	Leafy spurge <100 plants
132.5 L	Leafy spurge – 200 plants
132.4 R	Leafy spurge <100 plants
132.3 R	Leafy spurge – 200 plants
132.1 C	Leafy spurge heavy on the island
132.0-131.8 C	Leafy spurge heavy on the island
131.7-131.2 L	Leafy spurge patches
131.3 R	Leafy spurge – 200 plants
131.2-130.9 L	Russian knapweed - heavy
130.2 L	Leafy spurge – 200 plants
130.9-130.7 R	Leafy spurge patches
130.1 R	Thistle – heavy, and houndstongue
129.6 R	Leafy spurge patches
129.5 L	Leafy spurge <100 plants
128.9-128.8 C	Leafy spurge patches on the island
128.5 L	Leafy spurge <100 plants
128.0 L	Leafy spurge
127.8 L	Leafy spurge
126.7 L	Leafy spurge <100 plants
126.6 L	Leafy spurge <100 plants
126.0 L	Poison hemlock 200' from the riverbank. Heavy infestation
125.7 L	Poison hemlock, houndstongue, and leafy spurge < 100 plants **PHOTO**
125.3 L	Leafy spurge <100 plants

