	PUBLIC WATER SUPPLIER AMENDMENTS
	2017 GENERAL SESSION
	STATE OF UTAH
	Chief Sponsor: Jani Iwamoto
	House Sponsor: Stewart E. Barlow
	LONG TITLE
	General Description:
	This bill addresses a study of the process for applications for an instream flow.
	Highlighted Provisions:
	This bill:
	 encourages the Water Development Commission and the Executive Water Task
	Force to study the application process for an instream flow and to present their
	findings, conclusions, and conceptual outline for any suggested legislation to the
	Legislature before the 2018 General Session.
	Money Appropriated in this Bill:
	None
	Other Special Clauses:
	None
	Uncodified Material Affected:
	ENACTS UNCODIFIED MATERIAL
1	<i>Be it enacted by the Legislature of the state of Utah:</i>
	Section 1. Study regarding entities that may file an application for instream flow
	(1) Utah Code Section 73-3-30 currently contains a restriction on which entities may
	file an application for an instream flow namely, the Division of Wildlife Resources, the
	Division of Parks and Recreation, and certain nonprofit fishing groups.
	(2) Public water suppliers, which are defined in Section 73-1-4, are currently not able

S.B. 214

29 to apply for an instream flow.

- 30 (3) Some public water suppliers have expressed an interest in exploring the possibility
- 31 of expanding the list of entities that can apply for an instream flow.
- 32 (4) This issue is very complex, and formulating a workable alternative to the current
- 33 system will require the thoughtful participation of a number of stakeholders.
- 34 (5) The Legislature encourages the Water Development Commission and the Executive
- 35 Water Task Force to study the possible options for expanding the potential groups that may file
- 36 <u>an application for an instream flow.</u>
- 37 (6) The commission and task force should present their findings and conclusions and
- 38 prepare a recommendation, with a conceptual outline of any suggested legislation, to the
- 39 Legislature before the 2018 General Session.