

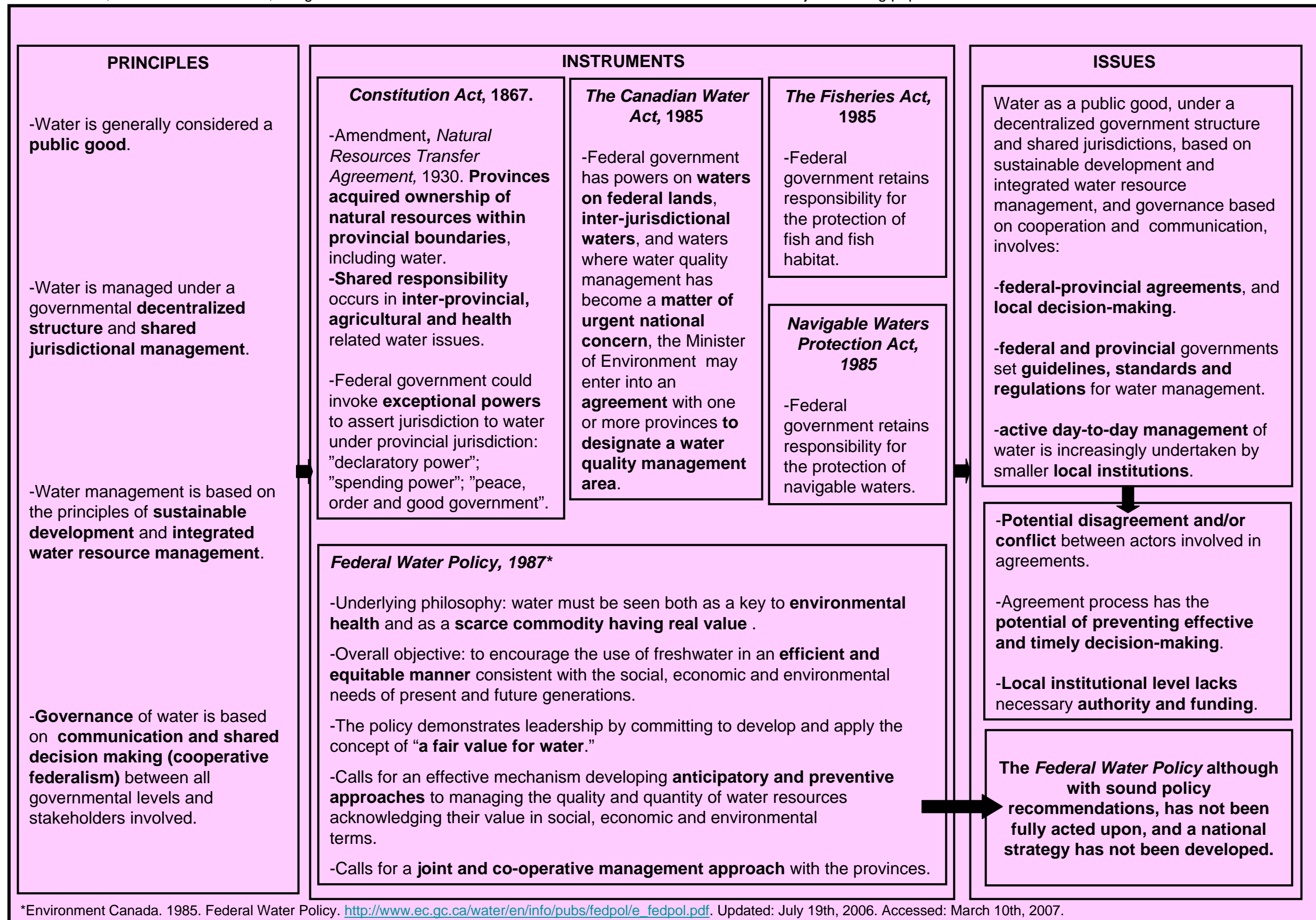
## **Water Institutional Dynamic and Institutional Map in the South Saskatchewan River Basin.**

Derived by L. Patiño and D. Gauthier, mainly from Corkal, D. R., Inch, B. and P.E. Atkins (AAFC-PFRA). 2007. The Case of Canada – Institutions and Water in the South Saskatchewan River Basin.

**May, 2007.**

## Federal Principles and Main Instruments that Affect the Water Institutional Dynamic in the South Saskatchewan River Basin.

Derived by L. Patiño and D. Gauthier mainly from Corkal, D. R., Inch, B. and P.E. Atkins (AAFC-PFRA). 2007. The Case of Canada – Institutions and Water in the South Saskatchewan River Basin; and also from Hurlbert, Margot. 2006. Water Law in the South Saskatchewan River Basin. IACC Project working paper No. 27.

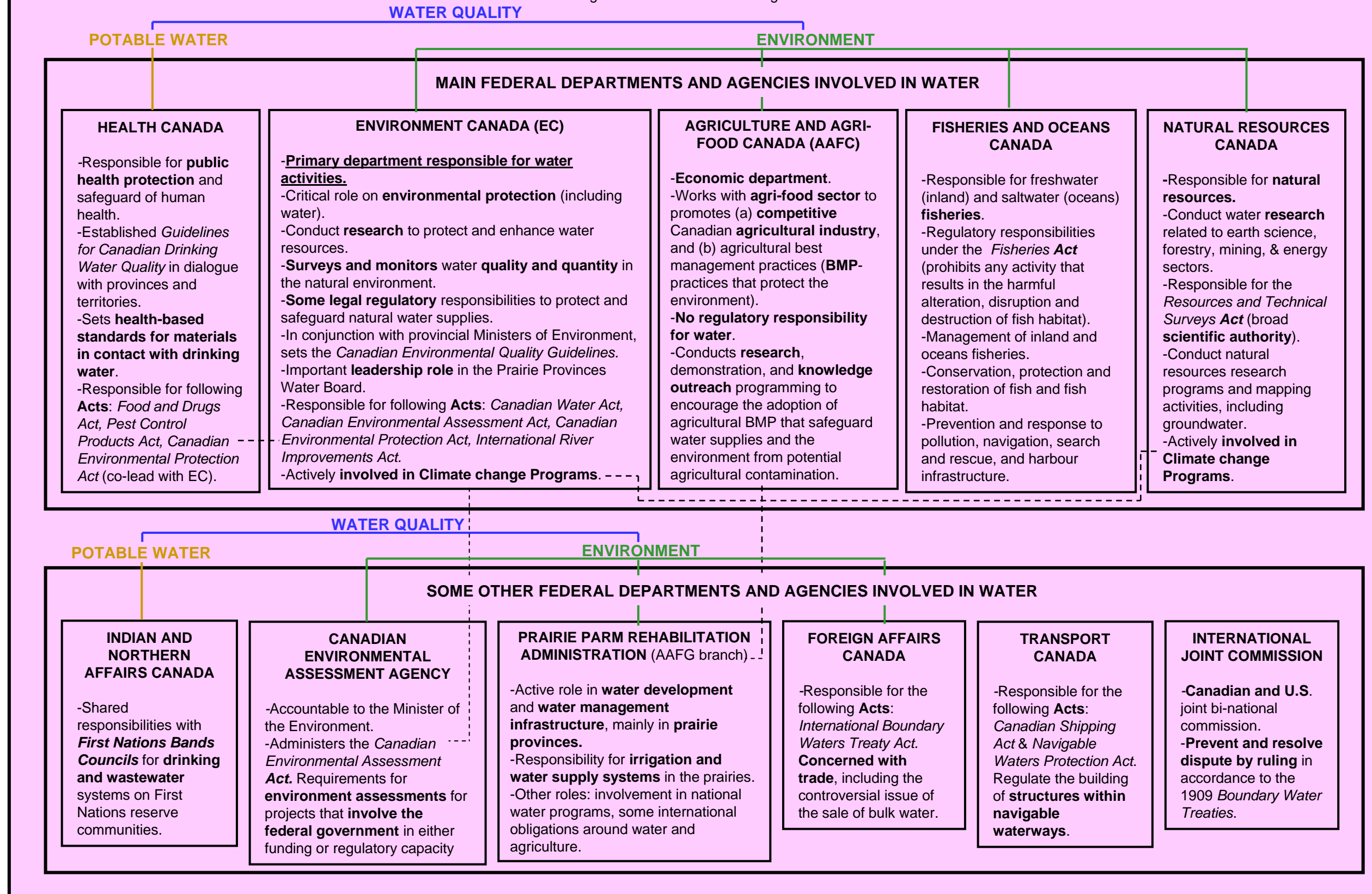


\*Environment Canada. 1985. Federal Water Policy. [http://www.ec.gc.ca/water/en/info/pubs/fedpol/e\\_fedpol.pdf](http://www.ec.gc.ca/water/en/info/pubs/fedpol/e_fedpol.pdf). Updated: July 19th, 2006. Accessed: March 10th, 2007.

## Federal South Saskatchewan River Institutional Water Map

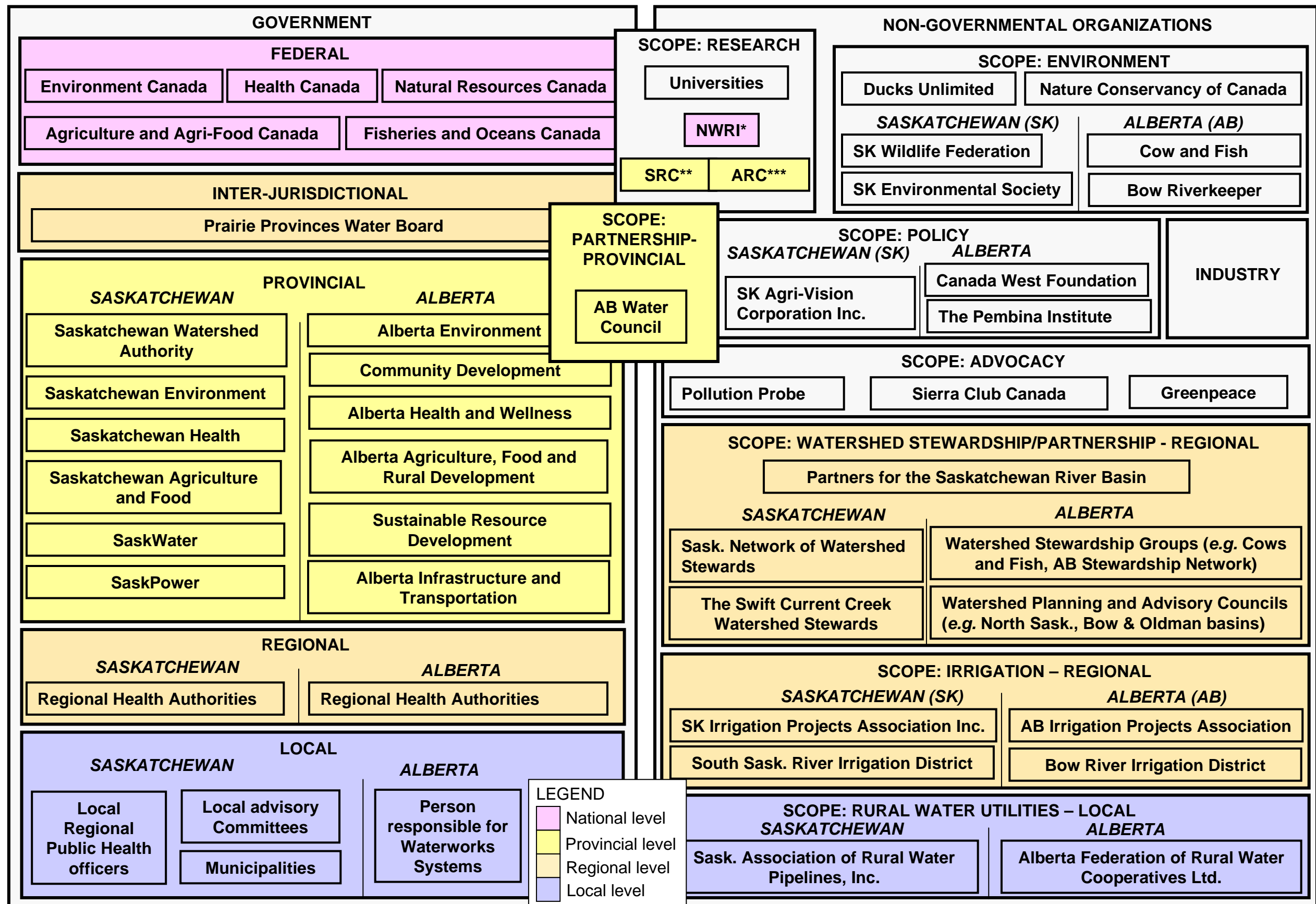
Derived by L. Patiño and D. Gauthier from Corkal, D. R., Inch, B. and P.E. Atkins (AAFC-PFRA). 2007. The Case of Canada – Institutions and Water in the South Saskatchewan River Basin.

Water is generally considered a public good. Water is managed under a governmental decentralized structure (shared jurisdictional management), based on the principles of sustainable development and integrated water resource management.



**Some Important Institutions in the Saskatchewan Institutional Water Map, South Saskatchewan River Basin.**

Derived by L. Patiño and D. Gauthier mainly from Corkal, D. R., Inch, B. and P.E. Atkins (AAFC-PFRA). 2007. The Case of Canada – Institutions and Water in the South Saskatchewan River Basin; and also from Hurlbert, Margot. 2006. Water Law in the South Saskatchewan River Basin. IACC Project working paper No. 27.



**LEGEND**

- National level
- Provincial level
- Regional level
- Local level

\*National Water Research Institute; \*\*Saskatchewan Research Council; \*\*\*Alberta Research Council.

## **Acknowledgement**

The authors wish to express their gratitude to Darrell Corkel for reviewing this document and provide valuable comments and suggestions.