

RESOLUTION 17-1

Creating a National Study Group to Focus on Regulatory, Scientific, and Technological Challenges concerning the Beneficial Use of Produced Water from Oil and Gas Production

- 1 WHEREAS, the Ground Water Protection Council is a unique organization representing members from
- 2 state oil and gas, underground injection control, drinking water, and water quality agencies; and
- 3 WHEREAS, produced (formation) water from oil and gas activities represents a significant quantity of
- 4 water that presents opportunities for potential future beneficial use and for conservation of fresh water
- 5 resources; and
- 6 WHEREAS, there currently exist many questions and challenges surrounding this potential future
- 7 practice including regulatory, scientific, technological, environmental, health, and others; and
- 8 WHEREAS, there is a need nationally for overarching direction on the necessary research to make
- 9 practical and environmentally responsible use of produced water a reality; and
- WHEREAS, the GWPC organization is a stakeholder focused group that has long-standing relationships
- 11 with many of the key stakeholders focused on potential produced water use; and
- 12 WHEREAS, the GWPC intends to build on existing expertise and experience through past research and
- 13 stakeholder dialogue to create an initial assessment articulating key challenges and scientific research
- requirements necessary to inform and define a path forward for produced water beneficial use;
- 15 NOW, THEREFORE, BE IT RESOLVED, that the Ground Water Protection Council hereby creates a
- 16 National Produced Water Beneficial Use Study Group that may consist of stakeholders from state and
- 17 federal agencies, national and interstate associations, national labs, industry groups, potential water
- use sectors, non-governmental organizations, and other stakeholders; and
- 19 BE IT FURTHER RESOLVED, that the GWPC charges the study group to work collaboratively to
- 20 refine the GWPC's initial assessment and develop a report articulating the key challenges and scientific
- 21 research requirements necessary to inform and define a path forward for produced water beneficial use.

Certified To and Attested By: Corporate Seal

Michel J. Paque

Secretary

Ground Water Protection Council