

**BEFORE THE**  
**ENVIRONMENTAL QUALITY COUNCIL**  
**STATE OF WYOMING**

**IN THE MATTER OF THE NOTICE OF VIOLATION & ORDER ISSUED TO:**

**Mr. Bill Barrett  
 Teton Village Water and Sewer District  
 P.O. Box 586  
 Teton Village, WY 83025**

**DOCKET NUMBER 5209-13**

**NOTICE OF COMPLIANCE**

The Department of Environmental Quality (DEQ), Water Quality Division issued a Notice of Violation and Order (NOVO) to Teton Village Water and Sewer District (Teton Village) on November 4, 2014. The NOVO was issued for exceeding the established ammonia upper control limit (three (3) week rolling average) for the facility and well listed in **Table 1** for the July 1, 2013-September 30, 2013 monitoring period. This was a violation of the Wyoming Environmental Quality Act, the applicable Wyoming Water Quality Rules and Regulations, and respective permit conditions.

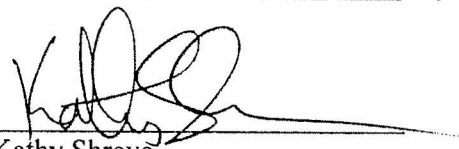
**Table 1**

Permit	Facility Number	Injection Wells
13-369	WYS-039-042	RC-1
		RC-2
		RC-3

A letter dated December 4, 2014 from your offices provided an acceptable plan of action for preventing future exceedances of the ammonia upper control limits established in Underground Injection Control (UIC) permit # 13-369. According to your December 4, 2014 letter to the UIC Program, the steps outlined in Teton Village's plan of action dated December 4, 2014 either have already been implemented, or are in the process of being implemented. The Wyoming Department of Environmental Quality considers the NOVO for Docket Number **5209-13** to be satisfied.

The UIC Program greatly appreciates your very timely and proactive response in this matter.

Dated this 10<sup>th</sup> day of December, 2014.

  
 Kathy Shreve  
 Environmental Program Principal  
 Water Quality Division  
 Department of Environmental Quality  
 KS/rm/14-1104

- cc: Wendy Cheung, EPA Region 8 (PDF)  
 Tim Flitner, Chairman, Environmental Quality Council  
 Kevin Frederick, WDEQ  
 John Passehl, WDEQ  
 IPS (for scanning) ► Docket **5209-13**  
 Landon Brown, WDEQ (PDF File only)