

**MEMORANDUM
STORAGE TANK PROGRAM
WYOMING DEPARTMENT OF ENVIRONMENTAL QUALITY**

TO: John V Corra, Director
Carl Anderson, SHWD Administrator *CA*

THRU: Karen Halvorsen, STP Manager *KH*

FROM: Oma Gilbreth,
STP Compliance Supervisor *Oma Gilbreth*

DATE: May 27, 2010

SUBJECT: Notice of Compliance NOV Docket Number 4669-10



NOV Docket number 4669-10 was signed on April 22, 2010 and it had a Fuel Delivery Prohibition (Red Tag) Order. This NOV ordered Ronald James Abernathy to perform testing on his underground storage tank systems. Today I received documentation that this testing has been completed.

Wyoming Water Quality Rules and Regulations, Chapter 17, Section 44(b)(iii), requires that a Notice of Compliance be issued immediately as soon as the site has been returned to compliance. For this reason I have attached a Notice of Compliance for your signature.

BEFORE THE
ENVIRONMENTAL QUALITY COUNCIL
STATE OF WYOMING

IN THE MATTER OF THE NOTICE OF)
VIOLATION AND ORDER ISSUED TO:)

Ronald James Abernathy)
P. O. Box 329)
Hudson, WY 82515)

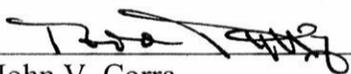
DOCKET NUMBER: 4669-10

NOTICE OF COMPLIANCE

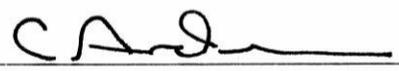
The Department of Environmental Quality (DEQ), Solid and Hazardous Waste Management Division issued a Notice of Violation and Order, Docket Number 4669-10, to Ronald James Abernathy, Hudson Gas, Grill and Goods. The Notice described certain activities and conditions, Wyoming, alleged to be in violation of the Wyoming Water Quality Rules and Regulations. The Order prescribed corrective actions to be taken. Ronald James Abernathy did not appeal the notice of violation and order, and the order became final.

Ronald James Abernathy has complied with the conditions in Docket Number 4469-10 and through monitoring and evaluation DEQ finds that all terms of the Order have been satisfied.

DATED this 28th day of MAY, 2010



John V. Corra
Director
Department of Environmental Quality



Carl Anderson, PhD
Administrator,
Solid and Hazardous Waste Management
Division

cc. **Facility File 0-000149**
Enforcement File