

# DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL

## DIVISION OF WATER

Statutory Authority: 7 Delaware Code, Sections 6003 and 6010 (7 Del.C. §§6003 & 6010)  
7 DE Admin. Code 7301

### ERRATA

#### 7301 Regulations Governing the Construction and Use of Wells

**\* Please Note:** The Proposed Regulation for *7301 Regulations Governing the Construction and Use of Wells* that was published in the January 1, 2016 issue of the *Delaware Register of Regulations* (19 DE Reg. 587) inadvertently excluded subsection 10.1.9, which was submitted as new text. Subsection 10.1.9 is printed below as an Errata. Since the excluded subsection 10.1.9 was never published by the Registrar as part of the initial proposed regulations in the January 1, 2016 edition of the *Register of Regulations*, the public comment period regarding these proposed regulations will now be re-opened by DNREC for an additional 30 days. Public comment will be accepted by DNREC from May 1, 2016 through close of business on May 31, 2016, at which time the hearing record will once again close regarding public comment. Individuals may submit written comments regarding the proposed changes via e-mail to Lisa.Vest@state.de.us or via the USPS to Lisa Vest, Hearing Officer, DNREC, 89 Kings Highway, Dover, DE 19901 (302) 739-9042. No additional hearing will be held.

#### 7301 Regulations Governing the Construction and Use of Wells (Break in Continuity of Sections)

##### **910.0 Well Abandonment Sealing**

##### **910.1 General Requirements**

##### **(Break in Continuity Within Section)**

**10.1.9 A well will not be considered sealed if only the supply line is sealed.**

**\*Please Note:** The full text of the proposed regulation is not being republished. Please see 19 DE Reg. 587 for the proposed amendments to 7301 Regulations Governing the Construction and Use of Wells. A copy of the published regulation is available at:

**<http://regulations.delaware.gov/register/january2016/proposed/19 DE Reg 587 01-01-16.htm>**

**19 DE Reg. 962 (05/01/16) (Errata)**