



# Monitoring Well/Piezometer Abandonment Form

Disposal Site Name: \_\_\_\_\_ Permit No.: \_\_\_\_\_

Well/Piezometer No.: \_\_\_\_\_

Applicable Requirements<sup>1</sup>:  567 IAC 113  567 IAC 139  
 567 IAC 114  Site Permit  
 567 IAC 115  Other: \_\_\_\_\_

### 1. Location of Well<sup>2</sup>

Site Coordinates: Northing: \_\_\_\_\_ Easting: \_\_\_\_\_

World Coordinates: Latitude: \_\_\_\_\_ Longitude: \_\_\_\_\_

### 2. Well Description:

Well depth: \_\_\_\_\_ ft

Depth to water: \_\_\_\_\_ ft.

Well material: \_\_\_\_\_ (PVC, stainless, iron, etc.)

Well diameter: \_\_\_\_\_ in.

Year or decade constructed: \_\_\_\_\_

Abandonment date: \_\_\_\_\_

Abandonment method: \_\_\_\_\_

If plugged by owner, complete the following:

I certify, under penalty of law, I believe the information reported on this form is true, accurate, and complete.

**Signature of Owner** \_\_\_\_\_

If plugged by certified well contractor, complete the following:

I certify, under penalty of law, I believe the information reported on this form is true, accurate, and complete.

**Signature of Contractor:** \_\_\_\_\_ Cert No: \_\_\_\_\_

Complete one form for each well plugged and submit within 30 days to the local county agent, DNR project officer, and Erik Day with the DNR's Water Supply Section at [erik.day@dnr.iowa.gov](mailto:erik.day@dnr.iowa.gov).

<sup>1</sup> Refer to the site's permit to determine applicable requirements. Note that some sites may only be regulated by their permit versus current landfill chapters. If the permit and rule are silent regarding applicable requirement, then 567 UAC Chapter 39 shall apply, which requires use of the Abandoned Water Well Plugging Record, not this form. If the applicable requirements have been modified and approved by the DNR, then note under Other.

<sup>2</sup> The location does not need to be surveyed by a licensed surveyor. A handheld GPS reading accurate to +/- 30 feet is acceptable and include with this form an aerial photograph showing the location. The site coordinates should be the same coordinate system currently used for survey control and mapping of the site.