UNIFORM KENTUCKY WELL MAINTENANCE AND PLUGGING RECORD

Use this form to report plugging, modification or maintenance of monitoring or water wells.
Original copy must be submitted to Division of Water within 60 days of completion.
Record must be typed or neatly printed or it will be returned to the driller as unacceptable.

Original to Division of Water, copy to owner, copy to driller's files.

1. Kentucky Well ID (AKGWA) Number -

2. Owner well ID#

3. Attachments
Required
1. Site plan or sketch map ☐
2. Well location
   On topographic map, **OR** ○
   Obtained by GPS unit ○

4. Owner name

5. Owner address

6. City **7. State** KY **8. Zip**

If site name and address differ from owner name and address:

9. Site name

10. Site address

11. City **12. State** KY **13. Zip**

14. Agency Interest (AI) Number

15. Facility type & ID Number
○ CERCLA ○ Solid Waste ○ Drinking Water
○ RCRA ○ UST ○ Mining

16. Owner phone **17. Site phone**

18. USGS topo map

19. County

20. Physiographic Region
○ Blue Grass ○ Ohio River Alluvium
○ E. Coal Field ○ W. Coal Field
○ Miss. Plateau ○ Jackson Purchase

21. Surface elevation (ft)

22. Elevation determined by
○ GPS ○ Map ○ Prior report
○ Survey ○ Prior well log

23. Well status
○ Active ○ Lost / destroyed
○ Inactive ○ Unsuitable for intended use
○ Plugged

24. Work start date Jan 01 2014 (Month Day Year)

25. Work end date Jan 01 2014

26. Work type
○ Rework ○ Plug
○ Deepen ○ Excavate

27. Replacement
○ Replace screen
○ Replace improper seal
○ Other
Reason for replacement

28. Well use
○ Agriculture ○ Dewatering
○ Commercial ○ Geothermal/ HVAC
○ Domestic ○ Heat pump
○ Industrial ○ Injection
○ Monitoring & Remediation ○ Mining
○ Public ○ Unused

NOTE: CODE REQUIRED for well uses to left. Select a code from the dropdown menu

29. Drilling method
○ Auger – HS ○ Jet wash
○ Auger – SS ○ Push/probe
○ Auger – bucket ○ Rotary – air
○ Auger – hand ○ Rotary – mud
○ Cable tool ○ Rotary – reverse
○ Core ○ Sand point
○ Driven Casing ○ Sonic
○ Excavation ○ Unknown
○ Combined - HS auger and air rotary
○ Combined - other (specify):

30. Well specifications
Total depth (ft)
Casing Diameter (in)
Casing Material
Screened Interval

From depth (ft)	To depth (ft)

31. Repair
○ Repair concrete pad
○ Repair steel protective casing
○ Repair casing
○ Extend casing above ground
○ Install liner
○ Install packer

32. Sealing material

From depth (ft)	To depth (ft)	Material (choose)

33. Plugging activity
○ Casing cut off (minimum 5 feet BGL), borehole filled with gravel/sand bottom to SWL and grouted SWL to top
○ Casing cut off (minimum 5 feet BGL), borehole grouted bottom to top
○ Hole drilled, well not set, plugged
○ Permanent bridge installed over void, borehole filled with gravel/sand bottom to SWL and grouted SWL to top
○ Permanent bridge installed over void, borehole grouted bottom to top
○ Well casing pulled, borehole filled with gravel/sand bottom to SWL and grouted SWL to top
○ Well casing pulled, borehole grouted bottom to top
○ Well overdrilled, casing-screen-grout-filter pack removed, borehole filled with gravel/sand bottom to SWL and grouted SWL to top
○ Well overdrilled, casing-screen-grout-filter pack removed, borehole grouted bottom to top

34. Maintenance / cleaning
☐ Screen blocked by:
○ sediment
○ biological activity
○ mineral deposition
☐ Well filled with sediment
☐ Corrosion ☐ Other
How cleaned?
○ Mechanical removal
○ Chemical treatment
Cleaning method:

35. Comments

Latitude

Longitude

36. Affirmation: The work described above was done under my supervision, and this report is true and correct to the best of my knowledge.
Note: the driller is not responsible for natural groundwater quality or quantity encountered while drilling or completing this well.

Lat/Long Method
○ INT ○ GPS ○ SUR ○ REP

Signature of certified driller

Date signed Jan 01 2014

Date Received

Certification number - - 00

Drilling company

rev 02/29/2012