WELL DECOMMISSIONING WORKSHEET

Landowner/Operator LANDOWNER

County _____ CD CONSERVATION DISTRICT Farm/Tract No. FARM/TRACT NO

Prepared By PREPARED BY Date DATE

Checked By _____ Date _____

Approved By _____ Date _____

Job Approval Class _____

Check and/or fill in the blanks, as appropriate, pertaining to the decommissioning of well.

1. The well to be decommissioned is _____dry,_____collapsed,_____inadequate, _____abandoned or_____(other) water well.
2. Document the location of the well, to be decommissioned, on the plan map.
3. If available, the owner shall provide a copy of the driller's WV Certified Water Well Record to the NRCS representative prior to the well decommissioning.
4. Document what equipment (pumps, wires, etc.) have been removed from the well.
5. Document the
   a. Total depth of well_____
   b. Length of casing prior to decommissioning_____
   c. Length of casing cut off below ground level_____
   d. Length of casing ripped or perforated _____
      i. The method used_____
   e. Inside diameter of well bore or casing._____
   f. Type or schedule of casing material
   (e.g., standard weight steel, Sch-80)_____
   g. Static water level measured from ground
   surface prior to decommissioning_____
6. Photograph the markings on the inside and outside of the well head.
7. Photograph the well site area pre and post decommissioning.
8. Obtain a copy of the WV Water Well Abandonment Report from the certified well driller performing the decommissioning.
9. Note any concerns or problems with the decommissioning of the well.

_____

Clear Form

_____

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10. Note associated other practices such as CPS 533 Pumping Plant, CPS 342 Critical Area Planting, CPS 382 Fence, CPS 560 Access Road, etc._____

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11. As built documentation complete.

ANY DEVIATION OF THE WELL DECOMMISSIONING CONSERVATION PRACTICE STANDARD (351) REQUIRES APPROVAL BY THE STATE CONSERVATION ENGINEER.