

**SEPTIC SYSTEM INSPECTION FORM**

**NAME:** \_\_\_\_\_ **Permit #** \_\_\_\_\_

**ADDRESS:** \_\_\_\_\_

- FULL SYSTEM**    **FIELD ONLY**    **TANK ONLY**    **PIPING**    **PUMP STATION**

**OTHER:** \_\_\_\_\_

**FIRST INSPECTION**   **DATE:** \_\_\_\_\_

- Elevation reference point in the correct location/correct height above ground per HHE-200.
- Disposal field is in the correct location according to the HHE-200 form/ERP.
- Vegetation has been cut and removed in the disposal field area. (footprint & fill extensions)
- Disposal field and backfill extensions has been roughened.
- Transitional horizon has been established. (footprint & fill extensions)
- Bottom of the disposal field at the correct elevation.
- Erosion and sedimentation control measures are in place.

**SECOND INSPECTION**   **DATE:** \_\_\_\_\_

- Disposal field is in the correct location according to the HHE-200 form/ERP.
- Stone is correct size, clean.
- Pipes, correct # of proprietary devices are in place, level and at the correct elevation according to the HHE-200.
- 2" of compressed hay or filter fabric overlapped 6" in place.
- Backfill material correct according to HHE-200/Rules/manufacturers specs.
- Septic tank level, baffles in place, filter if required, risers, inlet pipe ¼ per foot, outlet pipe 1/8 per foot, all piping cemented.
- Pump tanks/holding tanks have visible-audible alarm, separate circuits, working float switches.
- Curtain drains, diversion ditches, berms outlined on the design in correct location.

**LPI SIGNATURE:** \_\_\_\_\_ **DATE:** \_\_\_\_\_