Privately Purchased Data Logger:

☐ Privately purchased Digital Data Logger   Serial # _____

Brand/Model #: _____

Calibration Date: Click here to enter a date.   Calibration expiration date: Click here to enter a date.

☐ Capacity for continuous monitoring and routine recording of data, with an accuracy of +/- 1°F (0.5°C)*

☐ Active temperature display that can be easily read from outside the unit

☐ Ability to acknowledge and document electronically within the DDL system maximum and minimum temperatures at least twice daily

☐ Detachable buffered temperature probe with glycol, glass beads, sand or Teflon, that best reflects the temperature of the vaccine

☐ Easily identifiable alarm for out-of-range temperatures and low battery indicator

☐ Ability to generate a PDF output report, that clearly indicates daily maximum/minimum temperatures, alarms, and acknowledgment of twice daily temperature checks

☐ Logging interval (or reading rate) that is programmable to record temperatures at a maximum of 15-minute intervals with at least 4,000 readings storage capacity

☐ NIST certified calibration with an associated Calibration Certificate that includes model/device number, serial number, date of calibration (report or issue date), confirmation that instrument passed testing (instrument in tolerance)

☐ In the event of a power outage, device will continue to record temperatures that are accessible to staff review

☐ I have uploaded/attached an example copy of the temperature log report for review by the Vaccine Program

* To determine if a privately purchased digital data logger meets the standard requirements, please review the calibration certificate for the privately purchased device.