## MDN: N-CON Sample Change-out (refer to SOP for complete instructions: http://nadp.slh.wisc.edu/lib/manualsSOPs.aspx)



Raise the funnel and thistle tube to clear the sample bottle, cap and bag the bottle, and place in MDN cooler.



Wearing clean gloves, repeat steps 3 and 4 in reverse order to deploy new glassware. Ensure a good seal between the bulb and the bottle.



Record min/max temperatures in Block 9 of the field form. Adjust thermostats as necessary.



Remove used funnel and thistle tube. Remove blue clip, re-bag glassware, and place in MDN cooler.

Turn power on to the collector, allowing it to close.

Reset min/max thermometer and close the collector.

Complete blocks 1-6, 8, and 10-11 of the field form.

Ship the MDN cooler with sample and used glassware to the HAL for analysis.



Trigger sensor by passing fingers through the opening 5 times. Turn off power to collector when it is open.



Wearing clean gloves, clean lid pad (with RO water) and collector surfaces (with 409).

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Revised: 13 April 2018