# Monthly Bump Test Schedule - Ammonia ($NH_3$)

System Location _____

Transmitter Model# _____ Transmitter Serial# _____

Low Alarm Setpoint _____

| Bump Test Date | Gas Concentration Used | Time Until Low Alarm | Gas Sensor Reading | Notes |
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Notes:

When using 300 ppm, response should be within 15 to 30 seconds; 100 ppm, within 1 min; 50 ppm, within 2 min.

Make mental note of the reading and the length of time and remove the gas as soon as alarm responds. Record the results.