

The background is a light blue gradient with several realistic water droplets of various sizes scattered across it. The droplets have highlights and shadows, giving them a three-dimensional appearance.

**2019 KEMA PRESENTAION**

**MARCH 2019 BOMB CYCLONE IN  
NEBRASKA**

The background is a light blue gradient with several realistic water droplets of various sizes scattered across the top and bottom edges. The text is centered in a bold, black, sans-serif font.

**A brief overview of the conditions leading up to the  
March 2019 storm/flood event in Nebraska**

# RR1OMRS

Rural Region One  
Medical Response System









The background is a light blue gradient that transitions from a pale blue at the top to a slightly darker blue at the bottom. Scattered throughout the background are several realistic-looking water droplets of various sizes, some with highlights and shadows, giving them a three-dimensional appearance. The droplets are more concentrated in the top-left and bottom-right corners.

**The rapid escalation of the flood conditions.**



































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# Challenges presented during the flood event



Lynch  
245









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# **Behavioral Health Issues**

The background is a light blue gradient with several realistic water droplets of various sizes scattered across the top and bottom edges. The droplets have highlights and shadows, giving them a three-dimensional appearance.

# **Lessons learned**



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# **Improvements considered**



























