PUBLIC ADVISORY

POTENTIAL EXPOSURE TO TOXIC LEAD DUST

LEAD SURFACE DEPOSITION

Consider avoiding the highlighted area or remain indoors with windows/doors closed

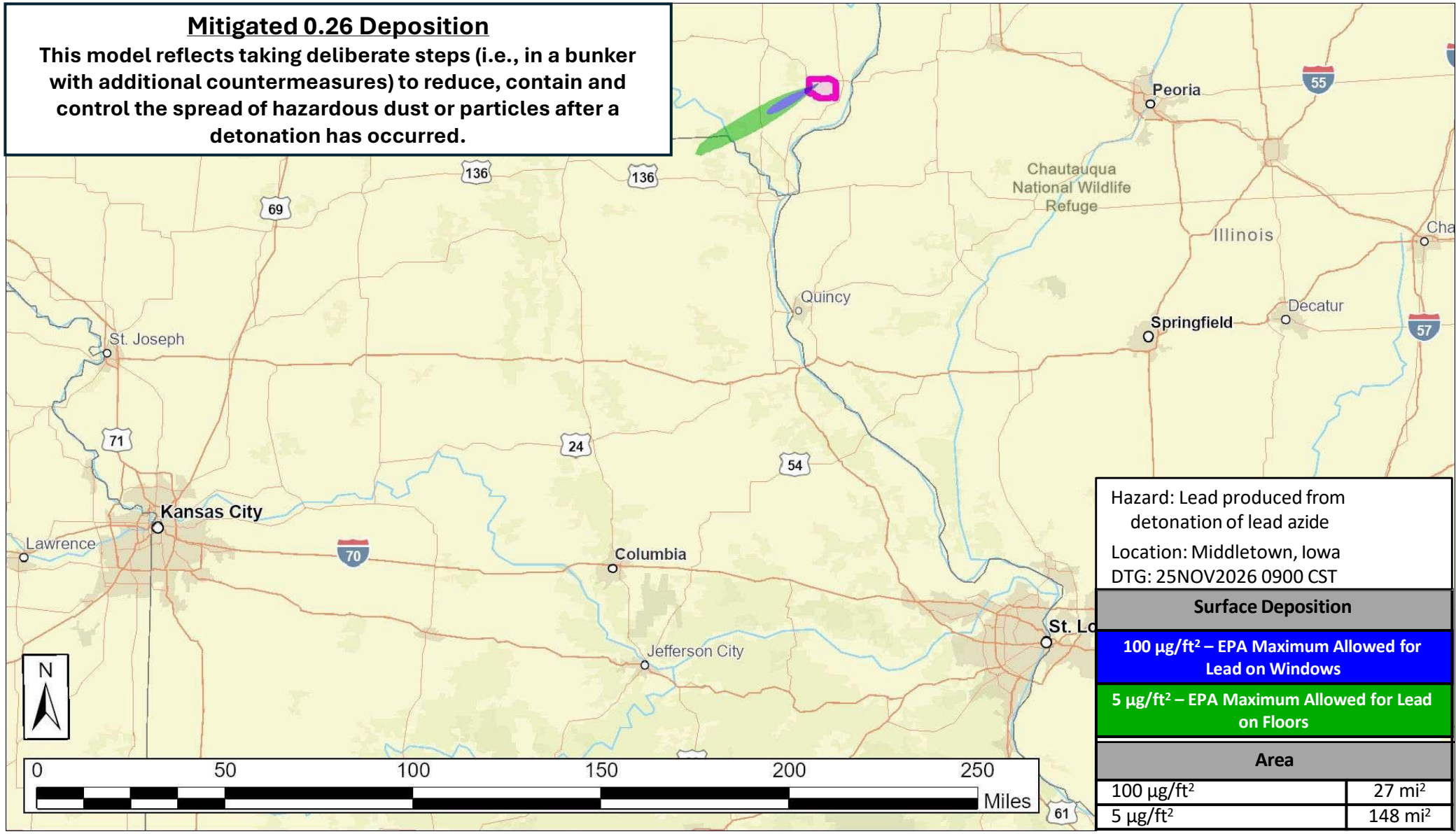
Children under six are especially vulnerable to lead exposure

AWAIT US ARMY TO ANNOUNCE ALL-CLEAR DETERMINATION

Issued Nov. 24, 2026

Mitigated 0.26 Deposition

This model reflects taking deliberate steps (i.e., in a bunker with additional countermeasures) to reduce, contain and control the spread of hazardous dust or particles after a detonation has occurred.



Hazard: Lead produced from detonation of lead azide

Location: Middletown, Iowa

DTG: 25NOV2026 0900 CST

Surface Deposition
100 µg/ft² – EPA Maximum Allowed for Lead on Windows
5 µg/ft² – EPA Maximum Allowed for Lead on Floors

Area	
100 µg/ft²	27 mi²
5 µg/ft²	148 mi²

a/o 240848NOV26

PUBLIC ADVISORY

POTENTIAL EXPOSURE TO TOXIC LEAD DUST

LEAD AIR DISPERSION

Consider avoiding the highlighted area or remain indoors with windows/doors closed

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