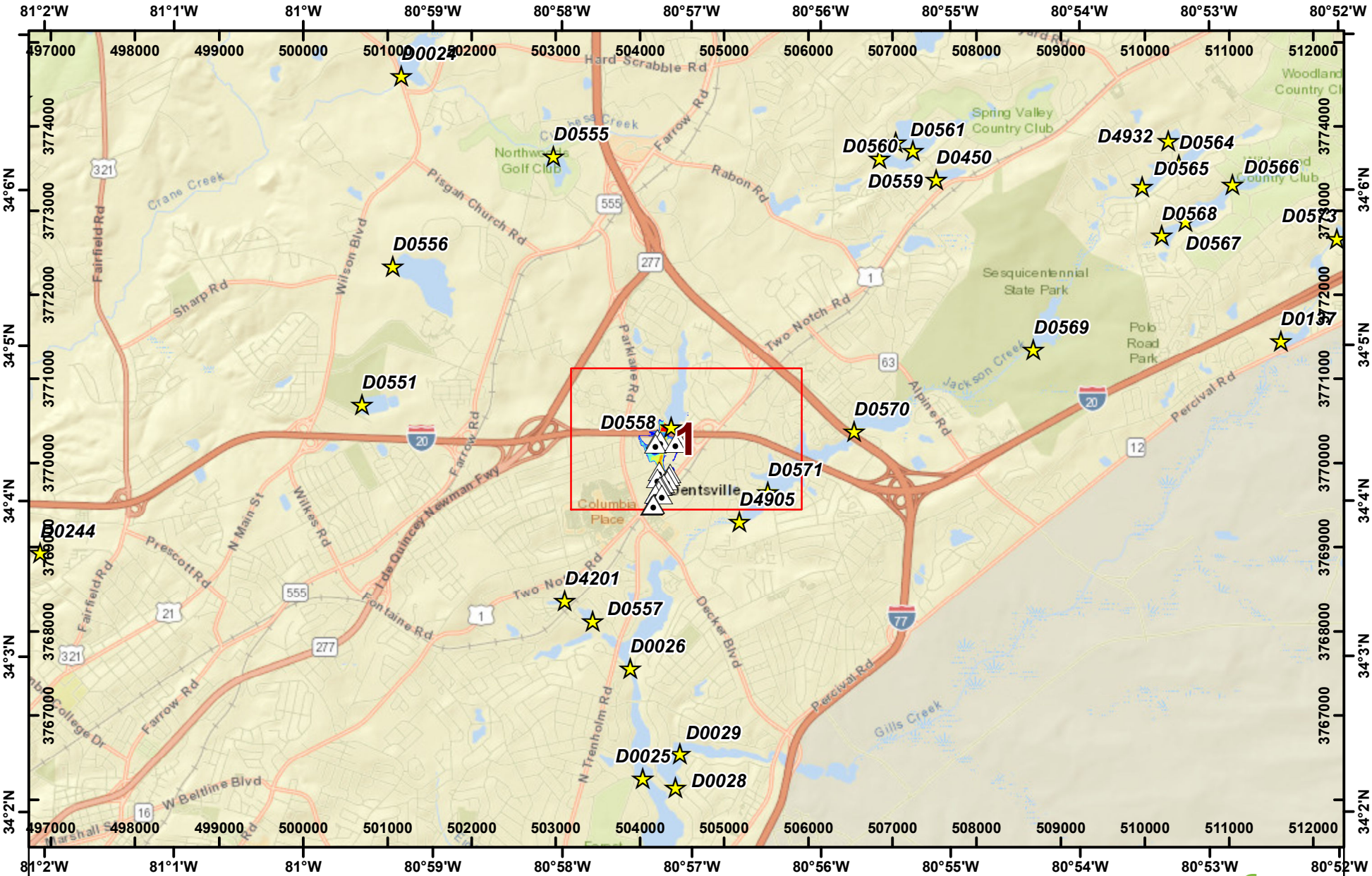


1 in = 1 miles

0 0.25 0.5 0.75 1 Miles

NAD 1983, UTM Zone 17N

Identified At-Risk Structure

Dam

Map Grid

Flood Depth (Feet)

0 - 1.5	6.3 - 8.9
1.6 - 3.7	9 - 12.8
3.8 - 6.2	12.9 - 17.8

INUNDATION MAP

D0558

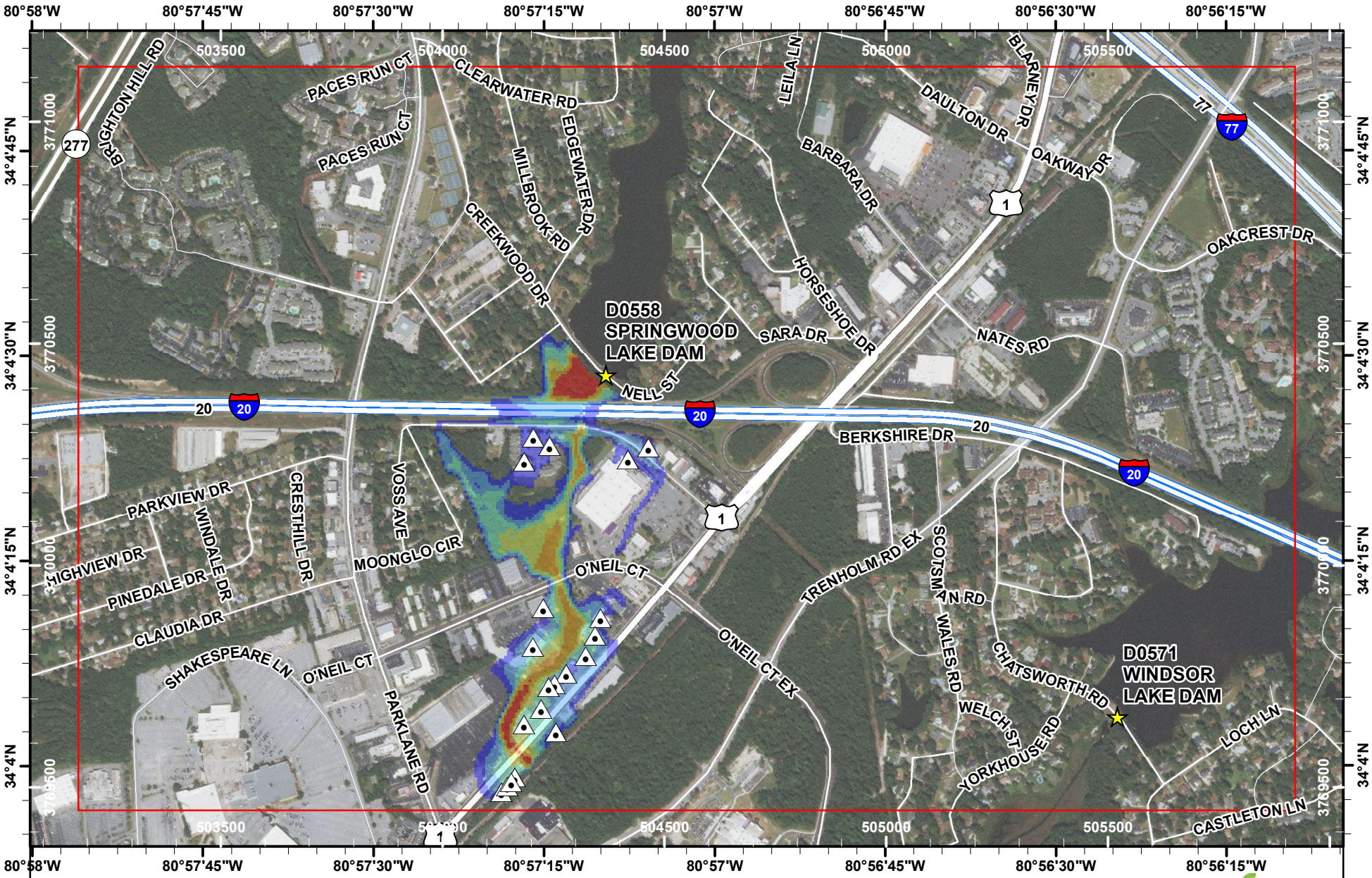
SPRINGWOOD LAKE DAM

Richland, SC

Sources
Elev. Model: National Elev Dataset
Inundation Model: DSS-WISE™ Lite
At-Risk Structure Identification: Google Earth
Basemap: Esri World Street Map

Inundation maps assist the dam owner and emergency management authorities with identifying critical infrastructure and population-at-risk sites that may require protective measures and warning and evacuation planning. The inundation boundary was derived from DSS-WISE™ Lite, which has inherent limitations. More advanced, precision methods exist. The information presented herein should be used for general reference only. SCDHEC makes no warranty, representation or guarantee as to the content, sequence, accuracy, timeliness or completeness of any of the information provided herein. SCDHEC, its contractors, suppliers, and consultants assume no liability for any damages due to errors, omissions, or positional accuracy in this product.

Author: CHANDLBJ



1 in = 1,000 feet

0 500 1,000 Feet

NAD 1983, UTM Zone 17N

Identified At-Risk Structure

Dam

Map Grid

Flood Depth (Feet)

0 - 1.5	6.3 - 8.9
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INUNDATION MAP

D0558

SPRINGWOOD LAKE DAM

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