

120°W

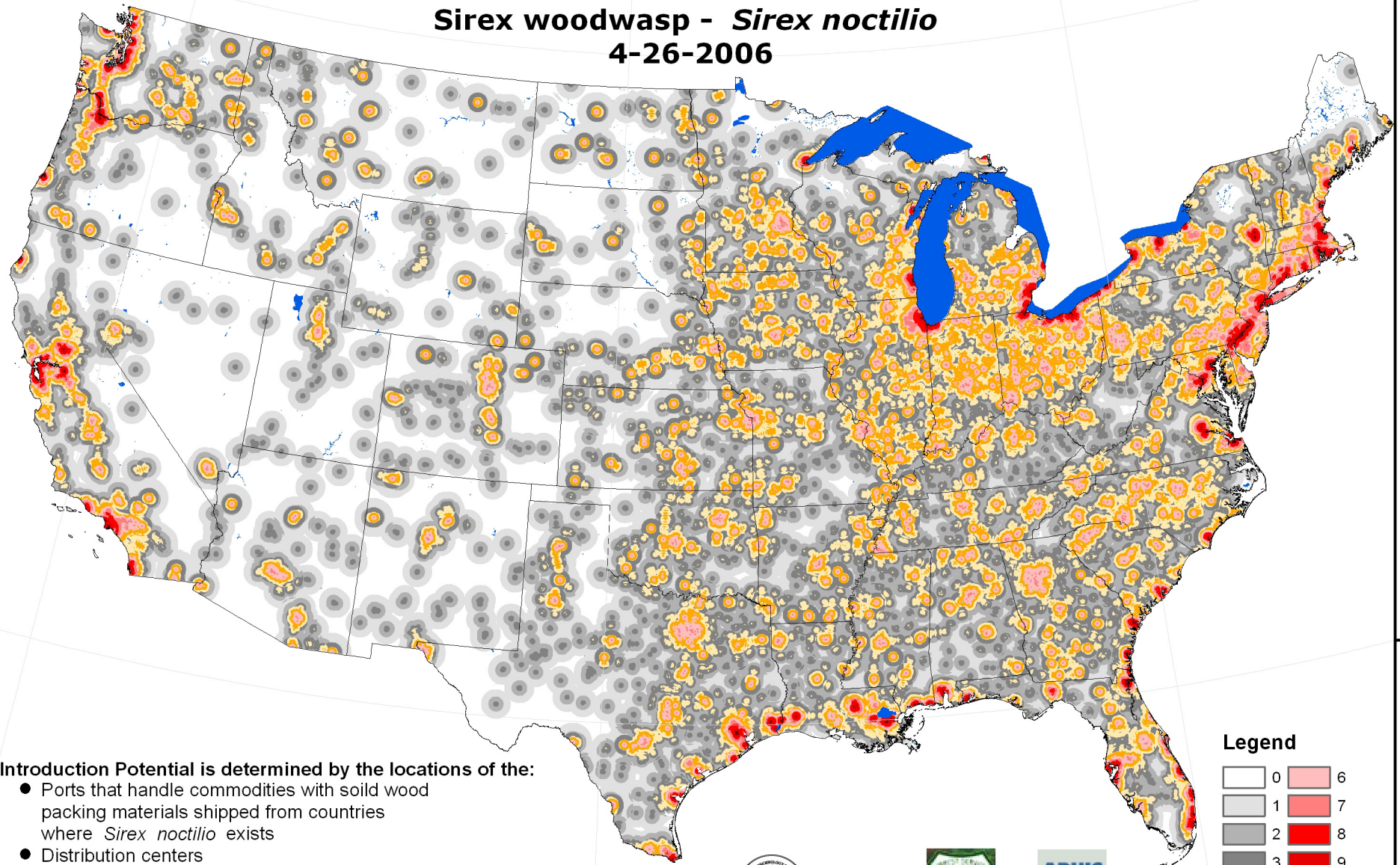
100°W

80°W

Introduction Potential

Sirex woodwasp - *Sirex noctilio*

4-26-2006



Introduction Potential is determined by the locations of the:

- Ports that handle commodities with solid wood packing materials shipped from countries where *Sirex noctilio* exists
- Distribution centers
- Markets

Susceptibility Potential is the sum of an equal weighted overlay of:

The Introduction Potential and Establishment Potential

http://www.fs.fed.us/foresthealth/technology/invasives_sirexnoctilio_riskmaps.shtml



Legend

0	6
1	7
2	8
3	9
4	10
5	Water



Albers Equal Area Conic Projection
Resolution = one-kilometer

A value of 0 is the lowest potential and a value of 10 is highest potential for introduction.

Map Produced by FHTET
Fort Collins, CO on 5-9-2006. MFT

file: intro6.mdx
GRID = intro_9
Tool = Sirex_NewYork model = Sirex_fin

100°W

80°W

30°N

30°N