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The Potential Hazard of Kudzu Destroying Missouri Habitats

1	WHEREAS THE Rudzu plant is a Japanese ground cover that has been growing out of
2	control from the eastern coastal states to the western states of the U.S. and kills any native
3	plant life that gets in its way;
4	AND WHEREAS this invasive species can grow rapidly, and is able to grow up to one foot
5	per day;
6	AND WHEREAS kudzu has already taken over much of the east coast's vegetation and is
7	growing out of control and is drawing dangerously close to becoming a problem in
8	Missouri;
9	AND WHEREAS kudzu is a non-parasitic but invasive species of flora that could
10	potentially take over Missouri's native vegetation;
11	AND WHEREAS Missouri has many different natural habitats that native wildlife depend
12	upon to survive;
13	AND WHEREAS kudzu is a threat to the natural habitat of native plants and animals of
14	Missouri;
15	AND WHEREAS Kudzu kills or degrades other plants by suffocating them under a solid
16	blanket of leaves, by girdling woody stems and tree trunks, and by breaking branches or
17	uprooting entire trees and shrubs through the sheer force of its weight;
18	NOW, THEREFORE, BE IT RESOLVED that the Conservation Federation of Missouri
19	assembled at the Lodge of Four Seasons, Lake Ozark, MO, this 27th day of February, 2011
20	understands that kudzu is a potential threat to the natural habitats of wildlife in Missouri.

21	CFM recommends the Missouri Department of Conservation, Department of Natural
22	Resources, and Department of Agriculture create a plan of action before this invasive
23	species overwhelms the native flora of Missouri.
24	RESOLUTION SUMMARY CFM recommends that a plan of action should be put in
25	place before kudzu invades Missouri's natural habitats and threatens their diversity and
26	native wildlife.