Distance from Urban Feeder Highways

Map 6.5

La Crosse County, Wisconsin Targeting Priority Working Lands Pilot Project Map crafted by Douglas Miskowiak University of Wisconsin - Stevens Point College of Natural Resources Center for Land Use Education (CLUE) Map version 10 22 08 C:\WorkSpace\TWLO\LACROSSE\PROJECTS\committee maps\lax hwy dist.mxd

Map Description

This map displays the evaluation of working lands based on their distance to urban feeder highways. Working lands in close proximtly to urban feeder highways score less than working lands further away.

Legend

Distance from Urban Feeder Highways

25 Points (Adjacent to Highways)

50 Points (330 - 660 Feet)

75 Points (660 -1320 Feet)

100 Points (> 1320 Feet)

Cites and Villages

Methods

The following draft criteria were applied to create this map (see report for details). Urban feeder highways, including 14, 16, 33, 35, 93, 157 and I-90 ramps were buffered and scored as follows.

Adjacent to highways = 25 Points 330 - 660 feet from highways = 50 Points 660 - 1320 feet from highways = 75 Points Greater than 1320 feet = 100 Points