



Weed Mapping

Weed mapping is an important tool for developing weed control plans for Colorado Department of Transportation road projects.

Invasive noxious weeds are often found along highways because the plants and their seeds can be spread along highways by winds or by vehicles. There are dozens of species of noxious weeds that CDOT is mandated to control on its right-of-way.

A useful tool for weed mapping is the use of Global Positioning Satellite (GPS) technology. Using this tool, biologists in the field are able to record the location where various species of weeds are identified. The geographic data can be readily downloaded to computer programs and inserted into weed management plans for a highway construction project.

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