DISCLAIMER

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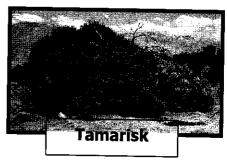
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Original exhibits are on file at the Legislative Counsel Bureau Research Library in Carson City.

Contact the Library at (775) 684-6827 or library@lcb.state.nv.us.

Invasive Plants, Noxious Weeds

Nevada Noxious Weed Program Nevada Department of Agriculture Dawn Rafferty, Coordinator 775-688-1180 ext 269 Rafferty@govmail.state.nv.us



- One tamarisk tree can use up to 300 gallons of water per day, in addition to eliminating native habitat and poisoning soils with salts
- A four year delay in treatment of tall whitetop will cause control costs to triple
- Leafy spurge infestations in North Dakota have caused some real estate values to decline by as much as 80%
- UNR economists estimate a loss of wildlife-related recreation values in Nevada from \$25 to \$35 million over five years
- 500 acres of tall whitetop have infested the Vegas Wash and could seriously impact water quality
- 22 million acres of California are infested with yellow starthistle
- Lands in California infested with yellow starthistle have been abandoned and taken off the tax roll
- Nevada currently has 47 noxious weed species listed;
 Washington has 122; California has 134
- Tahoe Keys Marina spends in excess of \$80,000 per year to dredge/remove recurring infestations of Eurasian watermilfoil

ASSEMBLY NATURAL RES., AGRICULTURE & MINING DATE: 4/14/03 ROOM: 5/6/ EXHIBIT F
SUBMITTED BY: Dawn Rafferty