

# BIO-CONTROL IN SUMMIT COUNTY

## 1. LEAFY SPURGE

A. Flea beetles: Larvae feed on the roots and adults feed on the foliage.

## 2. CANADA THISTLE

A. Stem mining weevil: Larvae mine the stem

B. Stem gall fly: Larvae form galls on the plant that robs the plant energy

C. Rust fungus: **New to the county**

## 3. DALMATION TOADFLAX

A. Stem boring weevil: Larvae feed within the plant

## 4. YELLOW TOADFLAX

A. Stem boring weevil: Larvae feed within the plant

## 5. SPOTTED KNAPWEED

A. Root weevil: Larvae mine the central taproot

B. Seed head weevil: Larvae eat developing seeds

## 6. FIELD BINDWEED

A. Microscopic mites: **New to the county**

## 7. DYERS WOAD

A. Rust

## 8. PICTURE VINE

A. We need a place to put them

## 9. POISON HEMLOCK

A. Defoliating moth: Larvae defoliate by consuming leaves, flowers, and seeds: **New to the county**

## 10. HOARY CRESS

A. Its coming (1 to 2 years)

## 11. YELLOW STAR THISLE

A. Its coming (1 to 2 years)

## 12. HOUNDS TONGUE

A. Its coming (1 to 2 years)

