Ahead of the Spread Invasive Plant Surveys
Notable Findings 2012-2014

11,750 Acres Surveyed
33 New Species to Yosemite
5,122 Invasive Plant Populations Mapped

**Legend**
- Significant Invasive Plant Observations
- Survey Area
- Trails
- Roads

**Notable Findings**

- **Centaurea solstitialis**
  Yellow star-thistle
  First plants found in Hetch Hetchy and Big Oak Flat Road

- **Aegilops triuncialis**
  Barbed goatgrass
  First occurrence within Yosemite in 2013

- **Elymus caput-medusae**
  Medusa head
  First Yosemite occurrence. Found in Foresta and Crane Flat helibase

- **Daucus carota**
  Queen Anne’s lace
  New to Yosemite in 2012 in El Portal employee housing

- **Verbena litoralis**
  Seashore vervain
  New to Yosemite in 2012 in El Portal employee housing

- **Euphorbia lathyris**
  Moleplant
  New to Yosemite in 2012 in El Portal employee housing

- **Kickxia spuria**
  Fluellin
  New to Yosemite in 2012 in El Portal employee housing

- **Aegilops cylindrica**
  Jointed goatgrass
  First population in El Portal in employee housing

- **Lepidium perfoliatum**
  Clasping pepperweed
  New to Yosemite in 2013 at the Tuolumne Meadows stables

- **Dracocephalum parviflorum**
  Dragonhead mint
  New to Yosemite in 2013 in Tuolumne Meadows Horse Campground. First recorded occurrence in California

- **Salsola tragus**
  Russian thistle
  New to Yosemite in 2012 in Ahwahnee Meadow

- **Holcus lanatus**
  Purple velvet grass
  Three new populations in the Yosemite Wilderness

- **Chondrilla juncea**
  Rush skeletonweed
  New to Yosemite in 2013 along El Portal Road

- **Conium maculatum**
  Poison hemlock
  New to Yosemite in 2012 at Badger Pass

- **Linaria dalmatica**
  Dalmatian toadflax
  First population in the Yosemite region. Found in Yosemite West, 100 meters from the park boundary

- **Ranunculus repens**
  Creeping buttercup
  New to Yosemite in 2012 at the Wawona Golf Course