## INVASIVE SPECIES INFESTATION RECORD FIELD FORM

**Data Elements** INFESTATION ID: 20180416-571-Datasheet 1: CENMEL DATE: 04-16-2018 Project Name: SSWP Ownership: US Forest Service Proclaimed Forest: ANF EXAMINER: S. Tona Target Species Code: CENMEL Life Form: Hub Scientific Name: Centaurea Melitansis Common Name Tocalote Infested Area: 0.23 acres % Infested: Count: 200 Density: UOM: UOM: Plants or Stems or Individuals Distribution: Scattered Phenology: Vegetative Treat Priority: high Lifestage: Canopy Cover Describe canopy cover by either entering the actual percent, (Canopy Cover Percent) or by using canopy cover classes (Canopy Cover Set and Cover Code). Canopy Cover Percent Z % Canopy Cover Set: Cover Code: Distance to Water >500ft Horizontal Distance to Water: Vertical Distance to Water: UNKNOWN **Associated Species Target Species Code:** Scientific Name: Adenostomna fasciculatum Black Sige Solix mellifera Site Information Elevation Av: Min Elevation: Max Elevation: **UOM** Aspect-Azimuth: 250° Aspect-Cardinal Direction: Wes-Percent Slope: 35%, and O/. Slope Position: Top of slope to mid slope Soil Texture: Silly loam **Existing Vegetation Information Plant Community** Class Set Name Class Code: Class Name SAF Cover Type: SRM Cover Type: **Dominant Codominant Species** Plant Code Scientific Name Ranking Adenostomma Fasciculatum

Solix mellifera Eriogonum fasciculatum