

## INVASIVE SPECIES INFESTATION RECORD FIELD FORM

### Data Elements

INFESTATION ID: 20180405-SSWP-PLNNIP-2 -50		DATE: 4/5/18	
Project Name: SSWP		Ownership:	
Proclaimed Forest: Angeles NF			
EXAMINER: S. CREW			
Target Species Code: MAR VUL		Life Form:	
Scientific Name: Marrubium vulgare		Common Name: Horehound	
% Infested:		Infested Area:	
Density:	UOM:	Count:	UOM: Plants or Stems or Individuals
Lifestage:	Distribution:	Phenology: Veg	Treat Priority:

### 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 Set:	Cover Code:	Canopy Cover Percent: 5%
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### Distance to Water

Horizontal Distance to Water: 10 ft	Vertical Distance to Water: 3-6 ft
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### Associated Species

Target Species Code:	Scientific Name:
CENMEL	Centaurea melitensis
STIMEL	Stipa miliacea

### Site Information

Elevation Av:	Min Elevation:	Max Elevation:	UOM
Aspect-Azimuth:		Aspect-Cardinal Direction:	
Percent Slope:		Slope Position:	
Soil Texture:			

### Existing Vegetation Information

Plant Community		
Class Set Name	Class Code:	Class Name
SAF Cover Type:	SRM Cover Type:	
<b>Dominant Codominant Species</b>		
Plant Code	Scientific Name	Ranking

### Geopolitical Location

<b>Region:</b>	<b>National Forest/Grassland:</b>	<b>District:</b>
State: <i>CA</i>	County: <i>Los Angeles</i>	

### Location Information

<b>USGS Quad Number:</b>		<b>USGS Quad Name:</b>		
<b>Forest Quad Number:</b>		<b>Forest Quad Name:</b>		
<b>Legal Description:</b>				
<b>Meridian:</b>	<b>Township/ Range:</b>			
<b>SEC:</b>	<b>Q SEC:</b>	<b>QQ SEC:</b>	<b>QQQ SEC:</b>	<b>QQQQ SEC:</b>
<b>GPS Datum:</b>				
<b>Latitude DDegrees:</b>		<b>Longitude DDegrees:</b>		
<b>Narrative (detailed description of location, direction to site and map location if applicable. Include information in locating the starting point for the traverse leg and other important description information.</b>				
<i>Disturbed rec area</i>				
<b>Traverse information for start point to sample point.</b>				
<b>Azimuth (degrees):</b>		<b>Distance:</b>		
<b>Distance UOM:</b>				

### Comments

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