

INVASIVE SPECIES INFESTATION RECORD FIELD FORM

Data Elements

INFESTATION ID: 20180410-PL-NNIP-2		DATE: 01/10/18	
Project Name: SSWP		Ownership:	
Proclaimed Forest: Angeles NF			
EXAMINER: S Cheer E Carnahan			
Target Species Code: TAMRAM		Life Form:	
Scientific Name: Tamarix ramosissima		Common Name: tamarisk, salt cedar	
% Infested:		Infested Area: 64 sq ft	
Density:	UOM:	Count: 1	UOM: Plants or Stems or Individuals - multistem
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	%
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Distance to Water

Horizontal Distance to Water: 15m	Vertical Distance to Water: 0.5m
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Associated Species

Target Species Code:	Scientific Name:

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: disturbed, rabbit brush		
Class Set Name	Class Code:	Class Name
SAF Cover Type:	SRM Cover Type:	
Dominant Codominant Species		
Plant Code	Scientific Name	Ranking
ERI NAU	Ericameria nauseosa	
ERI LIN	Ericameria linearifolia	

Geopolitical Location

Region: Pacific SW	National Forest/Grassland: Angeles NF	District:
State: California	County: Los Angeles	

Location Information

USGS Quad Number:		USGS Quad Name:		
Forest Quad Number:		Forest Quad Name:		
Legal Description:				
Meridian:	Township/ Range:			
SEC:	Q SEC:	QQ SEC:	QQQ SEC:	QQQQ SEC:
GPS Datum:				
Latitude DDegrees:		Longitude DDegrees:		
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.)				
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Traverse information for start point to sample point.				
Azimuth (degrees):		Distance:		
Distance UOM:				

Comments	trash, concrete fill, gravel fill in area near dry drainage system 1 plant, multistem
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