

Southern Pine Beetle Field Data Collection Form

Form Version 1.0

Main Spot Attributes at Detection

USFS Spot ID:	Field Spot ID:	Parent Spot ID of Breakout:	Longitude:	Latitude:	Detection Date:	Owner Type:
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Estimated Acres:	Notes:					
<input type="text"/>	<input type="text"/>					
Detected By:	Priority:	Forest:	District:	Compartment:	Stand:	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Spot Evaluation Data

Evaluation Date:	Evaluation Type:	Damage Causal Agent:	Host:	Observed Market Size Class:	Fresh Attacks Present? Y/N		
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
# Green Infested Trees:	# Red/Fading Infested Trees:	# Dead/Vacated Trees:	# Active Spot Heads:	Pine BA:	Total BA:	Room to Grow?	Recommended Treatment:
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Flagging Color:	Logging Access:	Percent Slope:	Stream Crossing? Y/N	Wilderness:	Evaluated By:		
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		

Area of Spot

Measured Acres:	Area Surveyed:	Date Created:	Created By:
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Treatment Record

Treatment Type:	Treatment/Suppression Date:	Treatment Acres:	Untreated Acres:	Total Affected Acres:	Created By:
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Contractor Name:	Trees Treated:	Sale ID:	Cutting Unit ID:	Paint Color:	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Sketch Map

QUICK KEY

Main Spot Attributes and Detection:

- *Owner Type* - State, NIPF, Industry, USFS, Other Gov, Other Public, TIMO_RIET.

Spot Evaluation Data

- *Evaluation Type* - Ground, Aerial, Remote Sensing/Imagery
- *Damage Causal Agent* - SPB, BTB, Ips spp., Other
- *Observed Market Size Class* - Pulpwood, Sawtimber, Mix
- *Recommended Treatment* - C&R, C&L, CP&B, C&S, Semiochemical, Monitor, Dead/Inactive, C&L Mechanized, C&L Chainsaw

Area of Spot

- *Measured Acres* - Acres, in decimals to nearest 1/100th acre, from traverse of spot using device
- *Area Surveyed* - Entire spot, Green/Fading/Red Infested only, Green Infested Only, or Uninfested Buffer Only

Treatment Record

- *Treatment Type* - C&R, C&L, CP&B, C&S, Semiochemical, Monitor, Dead/Inactive, C&L Mechanized, C&L Chainsaw