

RECON FIELD FORM (April 23, 2017, with slope/aspect)

Recorder: Emm W Other Surveyors: _____ Date: 8/3/21 Return? ☐

Waypoint ID: Scrub 426 Location Name: Pajaro River

GPS Name Emm Projected? Yes/No/ Base / Digitized
 If Yes, enter: Bearing (°): _____ Distance (m): _____ Inclination (°): _____
 If Yes or Digitized, enter: Base Waypoint ID: _____
 Base / Projected (circle one) Record either UTM's or Decimal Degrees GPS error: ft/ m./ PDOP _____
 UTM's: UTM E 36.852657 UTM N 121.809778

Stand Size: <1 1-5 >5 View Radius 5x20 Camera: Canon Photos: _____

Exposure, Actual °: _____ NE NW SE SW Flat Variable Steepness, Actual °: 17 0° 1-5° >5-25 >25

Field Alliance name: Calyptranche glandulosa provisional

Comments: Calyptranche glandulosa provisional
@ Pajaro River (5x20 m) - Ambrosia +
cam m. 100 ft. present

% Cover: Conifer ☐ Hardwood ☐ Total Tree ☐ Regen Tree ☐ Shrub ☐ Herb ☒ Total Veg ☒ Exotics (L,M,H)								
Strata	Species	% cover	Strata	Species	% cover	Strata	Species	% cover
11	Calyptranche glandulosa	5	11	Pterocarya sp.	+			
11	Ambrosia glandulosa	2						
11	Ceanothus sp.	+						

Recorder: _____ Other Surveyors: _____ Date: 8/3/21 Return? ☐

Waypoint ID: Scrub 432 Location Name: Flanking Slough

GPS Name Emm Projected? Yes/No/ Base / Digitized
 If Yes, enter: Bearing (°): _____ Distance (m): _____ Inclination (°): _____
 If Yes or Digitized, enter: Base Waypoint ID: _____
 Base / Projected (circle one) Record either UTM's or Decimal Degrees GPS error: ft/ m./ PDOP _____
 UTM's: UTM E 36.898930 UTM N 121.806174

UID: _____

Stand Size: <1 1-5 >5 View Radius _____ Camera: Emm Photos: _____

Exposure, Actual °: 17 NE NW (SE) SW Flat Variable | Steepness, Actual °: 8 0° 1-5° >5-25 >25

Field Alliance name: Cornus sericea

Comments: Regenerated stand along banks of Flanking
Slough in a large riparian shrub
stand of willow variety of willow, primarily
arroyo

% Cover: Conifer ☐ Hardwood ☐ Total Tree ☐ Regen Tree ☐ Shrub ☒ Herb ☐ Total Veg ☒ Exotics (L,M,H)								
Strata	Species	% cover	Strata	Species	% cover	Strata	Species	% cover
5	Cornus sericea	70						
5	Salix (arroyo)	5						
5	Rubus sp.	3						