

RECON FIELD FORM (March 6, 2019, with slope/aspect)

Recorder: <u>Lucy F</u>		Other Surveyors:		Date: <u>8/24/21</u>		Return? ☐	
Waypoint ID: <u>SCR2518</u>		GPS Name <u>Lucy's phone</u>		Projected? <u>No</u> / Yes / Base / Digitized			
UID:		If Yes, enter: Bearing (°): _____ Distance (m): _____ Inclination (°): _____					
Location Name: <u>Joseph Grant County Park</u>		If Yes or Digitized, enter: Base Waypoint ID: _____					
		Base / Projected (circle one) Record either UTM's or Decimal Degrees		GPS error: ft./ m./ PDOP <u>15'</u>			
		UTMs: UTME _____ UTMN _____					
		Decimal degrees: LAT <u>37.323771</u> LONG - <u>121.716532</u>					
Stand Size: <u>1</u> 1-5 >5		Camera: <u>LF</u> Photos:		View Radius <u>5x20</u>			
Exposure, Actual °: <u>263</u> NE NW SE <u>SW</u> Flat Variable Steepness, Actual °: _____ 0° <u>1-5°</u> >5-25° >25							
Field Alliance name: <u>Elymus cinereus - Elymus triticoides, Elymus triticoides.</u>							
Comments: <u>Bands of herbaceous vegetation spread across a seasonally moist depression adjacent to the road. Phalaris - teasel, Elymus - phyla, Mentha - phyla - Rumex, then Rosa occupy strips in the open concavity between Onag-Qulo to the NE, and. Onag-AECA/BAP to SW. Thick thatch layer present.</u>							
% Cover: Conifer _____ Hardwood _____ Total Tree _____ Regen Tree _____ Shrub _____ Herb <u>60</u> Total Veg <u>60</u> Exotics (L,M,H) <u>M</u>							
Strata	Species	% cover	Strata	Species	% cover	Strata	Species
H	Elymus triticoides	60	H	Sonchus oleraceus	+		
H	Phalaris sp	+	H	Mentha pulegioides	+		
H	Phyla nodiflora	1	H	Dipsacus sativus	+		

Recorder: <u>Lucy F</u>		Other Surveyors: <u>EJ JBD.</u>		Date:		Return? ☐	
Waypoint ID: <u>SCR2519</u>		GPS Name _____		Projected? <u>No</u> / <u>Yes</u> / Base / Digitized			
UID:		If Yes, enter: Bearing (°): <u>207</u> Distance (m): <u>30</u> Inclination (°): <u>18</u>					
Location Name: <u>Joseph Grant County Park</u>		If Yes or Digitized, enter: Base Waypoint ID: _____					
		Base / Projected (circle one) Record either UTM's or Decimal Degrees		GPS error: ft./ m./ PDOP <u>15'</u>			
		UTMs: UTME _____ UTMN _____					
		Decimal degrees: LAT <u>37.320964</u> LONG - <u>121.708902</u>					
Stand Size: <1 1-5 <u>>5</u>		Camera: <u>LF</u> Photos:		View Radius <u>30</u>			
Exposure, Actual °: <u>16</u> <u>NE</u> NW SE SW Flat Variable Steepness, Actual °: <u>18</u> 0° 1-5° <u>>5-25°</u> >25							
Field Alliance name: <u>Quercus lobata - Quercus agrifolia / Toxicodendron diversilobum.</u>							
Comments: <u>Arching valley oaks over dense poison oak with coast live oak and some scattered and regenerating Bay. We can't really see into the middle of the plot with the dense wall of poison oak but assume TODE and Umca regen dominate the central treeless area.</u>							
% Cover: Conifer _____ Hardwood <u>35</u> Total Tree <u>35</u> Regen Tree <u>3</u> Shrub <u>50</u> Herb <u>+</u> Total Veg <u>72</u> Exotics (L,M,H) <u>L</u>							
Strata	Species	% cover	Strata	Species	% cover	Strata	Species
T	Quercus lobata	18	T/A/E	Umbellularia cal.	2/1+		
T	Quercus agrifolia	15	S	Symphoricarpos mollis	+		
S	Toxicodendron diversil.	50	N	Lichen	+		
S	Rosa californica	+					