

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

Recorder: <u>Lucy F</u>		Other Surveyors: _____		Date: <u>7/6/21</u>		Return? ☐		
Waypoint ID: <u>Scruz 283</u>		Location Name: <u>Granite rock Sand mine - West Ridge</u>						
		GPS Name <u>Lucy's phone</u> Projected? Yes / <u>No</u> / 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 _____						
Stand Size: <u><1</u> 1-5 >5		UTMs: UTME _____ UTMN _____						
View Radius _____		37.077594° - 122.073735						
		Camera: <u>Lucy's Photos</u>						
Exposure, Actual °: <u>328</u> NE <u>NW</u> SE SW Flat Variable Steepness, Actual °: <u>28</u> 0° 1-5° >5-25° <u>>25</u>								
Field Alliance name: <u>Pinus ponderosa</u> , <u>Pinus ponderosa / Arctostaphylos</u> <u>sinicola</u>								
Comments: This is a small patch of Pipo (3-5 trees) within a larger matrix of mainly Arsi, with open patches of subshrubs & Pteridium, and patchy tree cover of Quag & / or Piat. Stand is at the end of a ridge - I did a recon since the area covered by this type was so small.								
% Cover: Conifer <u>3</u> Hardwood <u>-</u> Total Tree <u>3</u> Regen Tree <u>-</u> Shrub <u>15</u> Herb <u>+</u> Total Veg <u>18</u> Exotics (L,M,H) <u>2</u>								
Strata	Species	% cover	Strata	Species	% cover	Strata	Species	% cover
T	<u>Pinus ponderosa</u>	<u>3</u>	S	<u>Lupinus albifrons</u>	<u>+</u>	H	<u>Luzula sp</u>	<u>+</u>
S	<u>Arctostaphylos sin.</u>	<u>15</u>	H	<u>Koeberia macrantha</u>	<u>+</u>	H	<u>Eriogonum nudum dec.</u>	<u>+</u>
S	<u>Acmispon glaber</u>	<u>+</u>	H	<u>Pteridium aquilinum</u>	<u>+</u>	H	<u>Carex sp</u>	<u>+</u>
Recorder: <u>Lucy F.</u> Other Surveyors: _____ Date: <u>7/7/21</u> Return? ☐								
Waypoint ID: <u>Scruz 323</u>		Location Name: <u>Henry Cornell State Park</u>						
		GPS Name <u>Lucy's phone</u> Projected? Yes / <u>No</u> / 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 _____						
Stand Size: <u><1</u> 1-5 >5		UTMs: UTME _____ UTMN _____						
View Radius _____		Camera: <u>Lucy's Photos</u>						
Exposure, Actual °: <u>145</u> NE NW <u>SE</u> SW Flat Variable Steepness, Actual °: <u>8</u> 0° 1-5° <u>>5-25</u> >25								
Field Alliance name: <u>Arctostaphylos (nummularia, sensitiva) - Chrysopsis chrysophylla</u>								
Comments: Narrow along trail either was part of the burned area or was mowed within the last 20 years. Stand is an intermediate age between the denser chaparral to the NE and the burned area with Acmispon glaber.								
% Cover: Conifer _____ Hardwood _____ Total Tree _____ Regen Tree _____ Shrub _____ Herb _____ Total Veg _____ Exotics (L,M,H) _____								
Strata	Species	% cover	Strata	Species	% cover	Strata	Species	% cover
S	<u>Arctostaphylos sensitiva</u>	<u>45</u>	T/A	<u>Chrysopsis chrysophylla</u>	<u>1/2</u>	S	<u>Ceanothus amatus</u>	<u>+</u>
S	<u>Arctostaphylos sinicola</u>	<u>30</u>	A	<u>Quercus parvula chrysei</u>	<u>+</u>	S	<u>Ceanothus papillosus</u>	<u>+</u>
E	<u>Arbutus menziesii</u>	<u>+</u>	A/E	<u>Pinus attenuata</u>	<u>+</u>	S	<u>Acmispon glaber</u>	<u>+</u>