

Recorder: Lucy F.

Other Surveyors:

Date: 9/23/21 Return?

Waypoint ID:

Location Name: SFPUC - Marsh Road.

SCRUZ 947

GPS Name Lucy's iPhone Projected? Yes / No / Base / Digitized

If Yes, enter: Bearing (°): _____ Distance (m): _____ Inclination (°): _____

UID:

If Yes or Digitized, enter: Base Waypoint ID: _____

Base / Projected (circle one) Record either UTM's or Decimal Degrees GPS error: ft./ m./ PDOP 15'UTMs: UTME _____ UTMN _____
37.459409°, -121.774654°Stand Size: <1 1-5 >5View Radius 30m.Camera: Lucy's Photos:Exposure, Actual °: 353 NE NW SE SW Flat Variable | Steepness, Actual °: 45° 0° 1-5° >5-25° >25

Field Alliance name:

Quercus agrifolia; Quercus agrifolia - Quercus kelloggii

Comments: Steep north facing slope dominated by Coast live oak with black oak. Upslope blue oak dominates. The understory is relatively open with some shrub cover dominated by oceanspray and a rich herb layer, including many wildflowers as well as geophytes. Thick moss patches cover much of the steep exposed soil. Many native & nonnative grasses present.

% Cover: Conifer - Hardwood 27 Total Tree 27 Regen Tree 4 Shrub 15 Herb 30 Total Veg 50 Exotics (L,M,H) M.

Strata	Species	% cover	Strata	Species	% cover	Strata	Species	% cover
T/A/E	<i>Quercus agrifolia</i>	18/1/4	S	<i>Baccharis pilularis</i>	2	S	<i>Frangula californica</i>	+
T	<i>Quercus kelloggii</i>	7	S	<i>Heteromeles arbutifolia</i>	+	H	<i>Achillea millefolium</i>	8
T/E	<i>Umbellularia californica</i>	2/1	N	Moss on forest	10	H	<i>Collinsia</i> sp.	3
S	<i>Holodiscus discolor</i>	12	S	<i>Toxicodendron diversilobum</i>	1	H	<i>Elymus glaucus</i>	3