

Combined Vegetation Rapid Assessment and Relevé Field Form
(Revised March 27, 2018)

For Office Use:		Final database #:	Final vegetation type:	Alliance Association
I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION				circle: Relevé or (RA)
Database #: SCR2562	Date: 9/8/21	Name of recorder: Lucy Fernelybrong		
		Other surveyors:		
	UID:	Location Name: Enid Pearson - Arastadero City Park		
GPS name: Lucy's iPhone		For Relevé only: Bearing°, left axis at ID point ____ of Long / Short side		
UTME _____		UTMN _____		
		Zone: 11 NAD83 GPS error: ft./ m./ PDOP 15'		
Decimal degrees: LAT 37.373576° LONG -122.187069°				
GPS within stand? Yes / No If No, cite from GPS to stand: distance (m) ____ bearing° ____ inclination° ____				
and record: Base point ID _____ Projected UTMs: UTME _____ UTMN _____				
Camera Name: Lucy's cam Cardinal photos at ID point:				
Other photos:				
Stand Size (acres): <1 (1-5) >5 Plot Area (m²): 100 / ____ Plot Dimensions ____ x ____ m RA Radius 30 m				
Exposure, Actual°: 41 NE NW SE SW Flat Variable Steepness, Actual°: 18 0° 1-5° (5-25) >25				
Topography: Macro: top upper mid lower bottom Micro: convex flat concave undulating				
Geology code: MiG- Soil Texture code: FISC Upland or Wetland/Riparian (circle one)				
% Surface cover: (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud)				
H20: 0 BA Stems: 2 Litter: 98 Bedrock: - Boulder: - Stone: - Cobble: - Gravel: - Fines: + =100%				
% Current year bioturbation 5 Past bioturbation present? Yes No % Hoof punch 0				
Fire evidence: Yes (No (circle one) If yes, describe in Site history section, including date of fire, if known.				
Site history, stand age, comments: Northeast facing slope dominated by Valley oak, with coast live oak as a secondary dominant. The understory is shrubby, with some areas more open and herb dominated. The shrub layer consists primarily of poison oak, but small patches of coyote brush and snow berry, break up the matrix of invasive grasses. Elymus and mugwort as well as fescue sanicle are also scattered discontinuously.				
Disturbance code / Intensity (L,M,H): 05/H ____ / ____ / ____ / ____ / ____ "Other" ____ / ____				
II. HABITAT DESCRIPTION				
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh) T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover)				
Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead)				
Herbaceous: H1 (<12" plant ht.) H2 (>12" ht.)				
Desert Riparian Tree/Shrub: 1 (<2ft. stem ht.), 2 (2-10ft. ht.), 3 (10-20ft. ht.), 4 (>20ft. ht.)				
Desert Palm/Joshua Tree: 1 (<1.5" base diameter), 2 (1.5-6" diam.), 3 (>6" diam.)				
III. INTERPRETATION OF STAND				
Field-assessed vegetation Alliance name: Quercus lobata				
Field-assessed Association name (optional): Quercus lobata - Quercus agrifolia / Toxicodendron diversilobum				
Adjacent Alliances/direction: Quercus / grass / Northnortheast, Brassica - m.w. grass / WNW				
Confidence in Alliance identification: L M (H) Explain: _____				
Phenology (E,P,L): Herb L Shrub L Tree P Other identification or mapping information:				

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SPECIES SHEET

% NonVasc cover: — Total % Vasc Veg cover: 80

% Cover - Conifer tree / Hardwood tree: 1130 Regenerating Tree: 11 Shrub: 25 Herbaceous: 50

Height Class - Conifer tree / Hardwood tree: 1 16 Regenerating Tree: 3 Shrub: 3 Herbaceous: 2

Height classes: 1= $\leq 1/2$ m, 2=1/2-1m, 3=1-2m, 4=2-5m, 5=5-10m, 6=10-15m, 7=15-20m, 8=20-35m, 9=35-50m, 10= ≥ 50 m

Stratum categories: T=Tree, A = SApling, E = SEedling, S = Shrub, H= Herb, N= Non-vascular

% Cover Intervals for reference: r = trace, + = <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, >75%

Unusual species: _____