

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: <u>Relevé</u> or RA
Database #: <u>scr2234</u>	Date: <u>6/25/21</u>	Name of recorder: <u>Emma Wheeler</u>	
		Other surveyors: <u>LF</u>	
	UID:	Location Name: <u>Pig Beach</u>	
GPS name: <u>Lucy</u>		For Relevé only: Bearing°, left axis at ID point <u>235</u> of <u>Long</u> / <u>Short</u> side	
UTME _____		UTMN _____ Zone: 11 NAD83 GPS error: ft./ m./ PDOP _____	
Decimal degrees: LAT <u>36.978146</u>		LONG <u>-122.147445</u>	
GPS within stand? ☒ Yes / No If No, cite from GPS to stand: distance (m) _____ bearing ° _____ inclination ° _____			
and record: Base point ID _____ Projected UTM: UTME _____ UTMN _____			
Camera Name: <u>Lucy</u> Cardinal photos at ID point:			
Other photos:			
Stand Size (acres): <u>1</u> 1-5, >5 Plot Area (m²): <u>100</u> Plot Dimensions <u>10 x 10</u> m RA Radius _____ m			
Exposure, Actual °: <u>123</u> NE NW <u>SE</u> SW Flat Variable Steepness, Actual °: <u>7</u> 0° 1-5° <u>5-25°</u> >25			
Topography: Macro: top upper mid <u>lower</u> bottom Micro: convex flat <u>concave</u> undulating			
Geology code: <u>SAND</u> Soil Texture code: <u>FISN</u> <u>Upland</u> or Wetland/Riparian (circle one)			
% Surface cover: (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud)			
H ₂ O: <u>0</u> BA Stems: <u>3</u> Litter: <u>94</u> Bedrock: <u>0</u> Boulder: <u>0</u> Stones: <u>0</u> Cobble: <u>0</u> Gravel: <u>0</u> Fines: <u>3</u> =100%			
% Current year bioturbation <u>0</u> Past bioturbation present? Yes / <u>No</u> % Hoof punch <u>0</u>			
Fire evidence: Yes / <u>No</u> (circle one) If yes, describe in Site history section, including date of fire, if known.			
Site history, stand age, comments: <u>Beachside stand @ mouth of small lagoon drainage to ocean of CA ridge. Marine terrace exposed at either side of plot. Dominated by CA oak intermingling w/ lizard tail, blackberry, and mugwort to a lesser extent. Some Elymus titiculatus from drainage creeps into plot. Noxious weed cage ivy would become a problem over time.</u>			
Disturbance code / Intensity (L,M,H): <u>5IM</u> / / / / / "Other" _____ /			
II. HABITAT DESCRIPTION			
Tree DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6-11" dbh), <u>T4</u> (11-24" dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover)			
Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead), <u>S3</u> mature (1-25% dead), <u>S4</u> decadent (>25% dead)			
Herbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>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: <u>Rosa californica</u>			
Field-assessed Association name (optional): _____			
Adjacent Alliances/direction: <u>TOD1</u> / <u>W</u> <u>Elymus titiculatus</u> / <u>NE</u>			
Confidence in Alliance identification: L M <u>H</u> Explain: _____			
Phenology (E,P,L): Herb <u>E</u> Shrub <u>P</u> Tree _____ Other identification or mapping information: _____			

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SPECIES SHEET

% NonVasc cover: 0 Total % Vasc Veg cover: 78

Conifer tree / Hardwood tree:

Regenerating Tree:

Shrub: 80 Herbaceous: 5

Height Class - Conifer tree / Hardwood tree:

Regenerating Tree:

Shrub: 3 Herbaceous: 2

Height Class - Conifer tree / Hardwood tree: _____ Regenerating tree: _____
 Height classes: 1= $\leq$ 1/2m, 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>=50m
 S = Small V = Herb N = Non vascular

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

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: