

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					
Database #:	Date:	Name of recorder:		circle: Relevé or RA	
SCRUT 244	6/23/21	Emma whole			
	UID:	Other surveyors:			
		Location Name:		Stockton Avenue Beach	
GPS name:		For Relevé only: Bearing°, left axis at ID point of Long / Short side			
UTME		UTMN		Zone: 11 NAD83 GPS error: ft./ m./ PDOP	
Decimal degrees: LAT		36.949077		LONG 122.049391	
GPS within stand? Yes/ No		If No, cite from GPS to stand: distance (m) bearing° inclination°			
and record: Base point ID		Projected UTM: UTM UTMN			
Camera Name: Emma		Cardinal photos at ID point:			
Other photos:					
Stand Size (acres): <1/ 1-5, >5		Plot Area (m²): 100/ 6		Plot Dimensions 6 x 1 m RA Radius m	
Exposure, Actual°: 150 NE NW SE SW		Flat Variable		Steepness, Actual°: 85 0° 1-5° >5-25° >25	
Topography: Macro: top upper mid lower bottom		Micro: convex flat concave undulating			
Geology code: SAND		Soil Texture code: MELS		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: 5 Bedrock: 30 Boulder: 0 Stone: 0 Cobble: + Gravel: + Fines: 63 =100%					
% Current year bioturbation 0		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: Small cliffside stand of Pale Pawplant (easily mistaken for frankenia from afar. The plant sits on the overhanging cliff edge, w/ stand of varying length but with a width of just one meter on average. It is a succulent plant growing in a similar niche to larger dark-leaved succulents which occupy the more sloping cliff area above. Pigeon guillemot nesting below.					
Disturbance code / Intensity (L,M,H): 5 / M / / / / / "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: Dasylirium flabellatum provisioned					
Field-assessed Association name (optional):					
Adjacent Alliances/direction: Carpobrotus / N.E.W					
Confidence in Alliance identification: L M H Explain: not Alliance					
Phenology (E,P,L): Herb P Shrub Tree Other identification or mapping information:					

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SPECIES SHEET

% Cover -

Conifer tree / Hardwood tree:

% NonVasc cover: 0 Total % Vasc Veg cover: 60

Regenerating Tree:

Shrub:

Herbaceous: 60

Height Class - Conifer tree / Hardwood tree:

Regenerating Tree:

Shrub:

Herbaceous: 1

Height classes: 1=<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

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: