

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 #: S023 930	Date: 9/3	Name of recorder: ASH	
	UID:	Other surveyors:	
GPS name: ASH 1180M	Location Name: JOSEPH GRAN COUNTY PARK		
UTME		UTMN	Zone: 11 NAD83 GPS error (ft./m./PDOP) 15
Decimal degrees: LAT 37.318683		LONG 121.663745	
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: ASH IPHONE	Cardinal photos at ID point:		
Other photos: ASH IPHONE			
Stand Size (acres): <1, 1-5, >5 Plot Area (m ²): 100 /	Plot Dimensions x m	RA Radius 30 m	
Exposure, Actual °: 350 NE (NW) SE SW Flat Variable	Steepness, Actual °: 17 0° 1-5° (5.28) >25		
Topography: Macro: top (upper) mid lower bottom	Micro: convex flat concave (undulating)		
Geology code:	Soil Texture code: MesL Upland 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: 0 BA Stems: 2 Litter: 53 Bedrock: 0 Boulder: 0 Stone: 0 Cobble: 0 Gravel: 15 Fines: 30 =100%			
% Current year bioturbation: 40 Past bioturbation present? (Yes) No	% Hoof punch +		
Fire evidence: Yes / (No) (circle one) If yes, describe in Site history section, including date of fire, if known.			
Site history, stand age, comments: HARD WOOD STAND ON NORTH FACING SLOPE RUNNING SWATH FROM JUST BELOW RIDGE CREST TO APPROXIMATELY 30 METRES DOWNHILL. LARGE, MATURE BLACK OAKS DOMINATE THE STAND, WITH MANY OAK. LARGE DECADENT BIG BEGGY MANZANITA ARE SPREAD HERE AND THROUGHOUT THE STAND. DEAD WOOD FROM MATURE DEAD MANZANITAS CREATE SNAKE MANGLES IN AND AROUND MANZANITAS. UNDERSTORY OPEN WITH VERY FEW RECRUITS. GRAY PINE SAPINGS AND YOUNG TREES ARE COMMON ALONG THE LOWER BOUNDARY OF THE STAND, AND SEEM TO MARK THE BOUNDARY OF THE ALLIANCE, BEYOND WHICH BANK BECOMES MORE DENSE. HEAVY AND BIOTURBATION LEAVES A SPARSE UNDERSTORY OF MOSTLY INVASIVES			
Disturbance code / Intensity (L,M,H): 04, M 05, H 2, L "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 kelloggii			
Field-assessed Association name (optional): Quercus kelloggii - Quercus corymbosa			
Adjacent Alliances/direction: NON-NATIVE GRASSLANDS			
Confidence in Alliance identification: L M (H) Explain:			
Phenology (E,P,L): Herb L Shrub P Tree P Other identification or mapping information:			

