

Date: 4/18/2018 Point ID: Ledsan 2
 Sampler(s):

Bill Miller, Mike Fitzpatrick

Centerpoint UTME:

Centerpoint UTMN:

Measured slope: 2

Photopoint checklist:

- ☒ North (0) 3 2
☒ East (90) 3 3
☒ South (180) 3 4
☒ West (270) 3 1

Additional Photopoints:

Azimuth:

Azimuth:

Azimuth:

Azimuth:

Initial Sampling Point Setup and Primary Burn Effects

Site Conditions: A top of steep slope
 understory in area has lots of Arcto spp

Tag #	Quadrant	Species	Distance (m)	Azimuth	Live Code	# Basal Sprouts	% Leaf Scorch	Wounds, diseases, overall health
	NE - Canopy	QUAGA	7.5	524	L	0	100	New leaves
	NE - Pole	QUAGA	2.6	42	D?	0	100	No New leaves
	SE - Canopy	QUAGA?	8	170	L?	0	100	Could be QUKE - No new leaves
	SE - Pole	QUAGA?	11.4	155	D?	0	100	No leaves
	SW - Canopy	QUAGA	3.4	338	L	0	100	New leaves
	SW - Pole	QUAGA	4.1	250	D?	6	100	No New leaves - could be QUKE
	NW - Canopy	QUAGA	3.6	344	L	0	100	New leaves
	NW - Pole	QUAGA?	4.3	290	D?	9	100	No New leaves

Tag #	Cambium Burn Ht. (m)	Cambium Burn Cir. (cm)	Char Dist. (m)	Char Angle Up	Char Down	Comments

Tree Seedlings = no DBH

Tree Juveniles = DBH < 2.5cm

Live Codes:

L=Live D=Dead R=Resprouting

C=Consumed/Down B=Broken below DBH S=Cut Stump

3-m Plot Burn Severity Index (see back)	
Substrate	3
Vegetation	4
3-m Plot % Cover	
Bare soil	59
Rock	3
Litter/Duff	2
Grasses	35
Forbs	35
Shrubs	1
Seedlings	1
Juveniles	1

Date Entered: Initials:

Date QC'd: Initials: