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	NEMI	Q	1 2	AL	1 VN	SEMEN	1 56	05	V2 V0	4014	MOFCITI
	NEMI	V	 						93 33		PPR1340W
	10T A 1ST YEAR		9					58			4
à	HOT A IST YES	Q	+ 7						94	DIAC.	PPR1333W
	BY TU A TOW		न न	AL							PPRISONE
	NOT A LIT YES		b	46					01	متاله	7 1200371
	WOLK IST YEA	,	1 9		AM	JEBHEN		68	0)	VI TA	PPR 1324 E
	NOT A 1ST YEAR		र्ष	AV				Ł	t	N 11/1	PPR1324 E
	NOT A 1ST YEAR		13	AU	1 ' '	MEDON		1	170	EITE	
	NOTES	८इ४	ZTH		9TH		1 12	X			
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JOT A 1ST YEAR		91	_AU		. () () ()		_			
1434 TZI A TOC	1 0	8	TVN) h			bbet	र 138AM
201 A 121 YEAG	. "	11	AU			D 03		b	861	S NHEET JO
101 A 101	1 4	13	71	_ ''	7			33	608	K 1399M
NOT A IST YEAR	3	n1	AR					ना	PIE	K139AMS
TRI A TOL M	1	12	-70					21	IIF	BIRDAM 3
ABY TO A TOU	1	T-E	AL	_1				Ø	शस्त	EISSHM S
NOT A 1ST YEA	1	01	WH					25	80F.	5,80513
A3Y TZI A TOW	1	111	VV	+			90	91	FOF!	PR13095
and VEAR?	0	6	AU	AU	GUEDON		81	£2	90E8	PR1369N;
	0	6	0		COUSTO	60	Ch	23	1046	PRISOGN
	1	स	T	S	PSEMEN	Ιb	79	33		PRIBAOW
	0	01	0	II	QUEAGR	67	97	35		PR1340W
	0	29		6	ВЯАТЭН	43	83	32		PR1340W
	1-	Eh	O T	72	PSEMEN	10	77	30		PR1340W
	'	2h	ī	37	UMBCAL	SS	IS	30		PR1340W
·	0	रिन		Tb	QUEAGR	79	τε	14		PR1340W
	 	95	0	38	PSEMEN	12	77	۷	2302	PR1340W
	44	0	0	b	UMBCAL	08	99	9	2302	PR1340W
	0		0	3	PSEMEN	04	IS	9	2485	PPR1340W
		38	0	30	PSEMEN	S9	L D	9	242 0	PPR1340W
		38	Ţ	31	ADABUD	St	09		9449	PPR1340W
	1	98	Ţ	28	QUEAGR	ST	52			PPR1340W
W12210 -	100	七	0	175	UMBCAL	87	95			PPR1340N
Ohissim	AU	AU	0	7	PSEMEN	35	06			PPR1340N
0.000000	0	81	0	ST	UMBCAL	97	77			PPR1340N
DUISSIM	AM	41/	0	Ţ	PSEMEN	10	30		2439	PPR1340N
	1	26	τ	7.7	UMBCAL		30		2432	PPR1340N
DUISSIM	AU	AU	0	9	UMBCAL	68	78		2431	PPR1340N
	1	76	Ţ	70	QUEAGR	<u>99</u>	16			PPR1340N
)	14	τ	32	OUEAGR	08	177			PPR1340N
		86	τ	6T	QUEAGR	78	87			
	1	£C	τ	77	ADABLO	TS	95			PPR1340N
	0	<u>0</u> e	0	9T	PSEMEN	77	58		2433	PPR1340N
	1	6p	τ	28	QUEAGR	58	38	37	<u> </u>	PPR1340N
	١	58	τ	33	GUEAGR	85	38	37		PPR1340N
	1	pp	τ	37	GUEAGR	77	30	37	2448 2448	PPR1340N
	\	55	Ţ	07	UMBCAL	45	28	TC TC	8575	PPR1340N
	0	1)	0	4	DZEWEN	30	05	37		PPRISAON
	1	911	τ	07	UMBCAL	St	86	30		PPR1340N
	Q	9h	0	34	QUEAGR	S	18	30	9575	PPR1340N
	}	8	Ţ	8	QUEAGR	37	06	67	5463	
	0	०ह	0	12	DSEMEN	16	97	77		PPR1340N
	0	h	0	7	BACPIL Strong	99	28	QUAD PS	OI OI	PLOT
NOTES	RIZ	LTH	816	9TH	SPECIES		X	JAIIO	<u> </u>	1010

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PLOT	ID	QUAD	Х	Υ	SPECIES	H16	R16	H17	R17	NOTES
PPR1340N	5303	5	. 7	39	PSEMEN	10	0	17	0	
PPR1340N	5464	5	107	76	QUEAGR	21	1	24	ł	
PPR1340N	5472	5	62	2	PSEMEN	9	0	17	0	
PPR1340N	5480	6	15	26	ARBMEN	2	0	NA	NA	MISSINE
PPR1340N	5465	6	49	6	ARBMEN	4	0	5	0	
PPR1340N	5301	6	53	23	ARBMEN	3	0	MA	NA	DEAD
PPR1340N	5490	6	68	30	ARBMEN	2	0		0	
PPR1340N	5488	6	70	12	PSEMEN	38	. 0	47	0	
PPR1340N	5306	6	28	42	ARBMEN	2	0,	4	0	
PPR1340N	5316	6	60	81	ARBMEN	2	0	Ali	NA.	MISKING - Hone
PPR1340N	5497	7⁵	30	43	ARBMEN	4	0	MA	AN	MISSING
PPR1340N	5468	7	40	88	ARBMEN	3	0	NA	NA	DEAD
PPR1340N	5320	7	83	91	PSEMEN	8	0	15	1.	
PPR1340N	5483	7	88	85	PSEMEN	40	0	50	1	
PPR1340N	5477	7	90	51	PSEMEN	5	0	10		
PPR1340N	5498	7	99	33	QUEAGR	16	1	13	J	
PPR1340N	5346	7	99	29	PSEMEN	39	0	44	0	
PPR1340N	5474	7	88	7	ARBMEN	2	0	NA	NA	DEAD
PPR1340N	5478	7	95	4	ARBMEN	2	0	3	0	
PPR1340N	5314	8	99	18	PSEMEN	7	0	14	0	
PPR1340N	5324	8	97	75	ARBMEN	3	0	AU	NA	MISSING
PPR1340N	5307	9	85	77	PSEMEN	10	0	22	0	
PPR1340N	5344	10	. 96	89	PSEMEN	9	0	16	0	
PPR1340N	5342	10	99	48	PSEMEN	7	0	11	0	
PPR1340N	5319	10	92	40	PSEMEN	14	. 0	21	O	***
PPR1340N	5343	10	42	45	ARBMEN	13	1	13	J	
PPR1340N	5491	11	75	10	ARBMEN	2	0	6	0	
PPR1340N	5493	11	73	35	ARBMEN	6	0	NA	NA	MISSING
PPR1340N	5485	11	72	85	ARBMEN	1	0	NA	NA	MISSING
PPR1340N	5481	15	· 6	56	UMBCAL	8	1	11	1	•
PPR1340N	5470	17	10	30	UMBCAL	10	0	- 17	0	·
PPR1340N		17	26	63	PSEMEN	4	0	MA	NA	DEAD
PPR1340N	+	17	17	71	PSEMEN	7	0	11	Ö	
PPR1340N		18	29	57	PSEMEN	17	0	17	0	
PPR1340N			8	62	UMBCAL	9	0	11	0	
PPR1340N	+		114	95	PSEMEN	20	0	32	0	
PPR1340N	5496	20	61	25	PSEMEN	13	0	16	0	
PPR1340N			79	99	PSEMEN	30	0	34	0	,
PPR1340N	5400		7.	84	ARBMEN	4	0	8	0	
PPR1340N	5454		80	79	PSEMEN	9	0	16	0	
PPR1340N	_		35	18	UMBCAL	7	0	13	0	
PPR1340N			6	78	PSEMEN	35	0	49	\overline{a}	

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	+	91	I		ADBUD	86	0	77	7723	PPR1324W
	1	S	0	1 4	QUEDOU	83	62	77	8579	PPR1324W
	 	h	I	8	QUEDOU	78	75	77	7425	PPR1324W
	0	01	.0	7	ONEDON	95	39	77		PPR1324W
0200	1	Si	τ	12	QUEDOU	68	06	7.1	2250	PPR1324W
DEAD	AV	44	I	9	OUEDOU	97	92	7.7	8523	PPR1324W
		न	I	6	QUEGAR	71	43	7.7	0979	PPR1324W
(\$4) 0	1 1	-e	0	Þ	QUEDOU	£8	SI	77	6579	PPR1324W
DEAD (LO LUS)	44	AU	I		ONEDON	6t	85	41	6979	PPR1324W
	1	Ł	I	12	QUEGAR	St	75	77	2270	PPR1324W
		ट।	Ţ	1	QUEGAR	17	0	91	2768	PPR1324W
	1	hl	I	II	QUEGAR	72	07	91	9575	PPR1324W
16350	1	٤١	τ	SI	AABBUD	77	18	91	2244	PPR1324W
4562 01 24 A	1	દા	I	8	QUEGAR	74	۷S	ST	SEE.	PPR1324W
	1	13	Ţ	13	QUEGAR	SE	ST	ST	2546	PPR1324W
		18	Ţ	8	QUEGAR	19	S	14	2542	PPR1324W
	0	11	I	9	QUEGAR	96	۷8	14	2525	PPR1324W
	1	Ł	τ	7	QUEGAR	7.5	TΖ	13	2543	PPR1324W
	1	01	Ţ	8	QUEGAR	†8	04	13	2248	PPR1324W
	1	न।	Ţ	II	QUEGAR	96	64	13.	2249	PPR1324W
		01	τ	13	AAĐĐUD	08	77	13	1975	PPR1324W
		91	Ţ	OT	QUEGAR	08	18	ET	2722	PPR1324W
	-	91	τ	OT	QUEGAR	-t-	-SS	13	2229	PPR1324W
	1	- 17	τ	8	QUEGAR	6T	S	12	2263	PPR1324W
	1	01	t	7	QUEGAR	L T	7	12	2234	PPR1324W
	1	91	Ţ	ττ	QUEGAR	25	0	77	2254	PPR1324W
	1	hl	ī	8	QUEGAR	41	0	15		PPR1324W
	1	Ŧ	τ	9	QUEGAR	08	33	TT	9985	PPR1324W
		11	Ţ	6	QUEGAR	52	£9	ĪΪ	2223	PPR1324W
	1	t1	ī	10	QUEGAR	6	7	8	297 S	PPR1324W
	1	91	Ţ	6	QUEGAR	86	817	L		PPR1324W
	1	也	Ī	6	QUEGAR	τ9	89	L		PPR1324W
	1	91	Ī	6	QUEGAR	23	84			PPR1324W
	1.	21	0	II	диев	77	0	L		PPR1324W
	l	hl	τ	13	QUEGAR	OS.	04	9		PPR1324W
	ı	170	τ	13	QUEGAR	83	85	S		PPR1324W
	0	Ql	τ	7	NMBCAL	07	6	30	1885	
	1	59	τ	£17	NMBCAL	OΖ	07	97	0882	
DEAD	AU	M	0	8	NMBCAL	95	07	24	0685	PPR13245
	Q	30	0	70	UMBCAL	87	St	74	£6£5	PPR13245
	١	8	Ţ	ħ	ONEDON	76	96	7.7	7685	PPR13245
	1	\$	ī	S	ONEDON	67	1/8	LT	8752	PPR13245
NOTES	LTA	LTH	BT6	9TH	SPECIES	٨	X	QAUD	۵I	PLOT
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PLOT	ID	QUAD	Х	Y	SPECIES	H16	R16	H17	R17	NOTES
PPR1324E	5176	8	68	55	QUEGAR	3	1	9	1	
PPR1324E	5179	8	60	68	QUEDOU	1	1	10	1	
PPR1324E	5189	8	38	10	QUEDOU	8	1	1.0	1	
PPR1324E	5198	8	31	36	QUEDOU	5	1	9	1	
PPR1324E	5191	8	18	85	QUEKE L	7	1	10	1.	1 to QUEGAR
PPR1324E	5192	9	97	4	QUEKEL	4	1	10	1	A to QUEGAR
PPR1324E	5194	9	71	21	QUEDOU	8	1	9	1	
PPR1324E	5197	9	61	74	QUEDOU	3	1	8	1	
PPR1324E	5177	9	22	46	QUEDOU	9	1	13	1	
PPR1324E	5185	10	93	95	QUEDOU	5	1	13	1	
PPR1324E	5186	10	90	95	- QUEKE L	4	1	1gr		1 to QUEGAR
PPR1324E	5184	10	82	94	QUEKEL	4	1	9	O	1 to QUEDOU
PPR1324E	5188	10	46	64	QUEKEL	7	1	9	1	A to QUEDOU
PPR1324E	5193	11	. 98	35	QUEDOU	6	1	13	ļ	
PPR1324E	5183	11	20	50	QUEDOU	3	1 ·	14	- 1	
PPR1324E	5200	12	89	30	QUEDOU	3	1	31	1	
PPR1324E	5187	12	15	92	QUEDOU	6	1	9	l	
PPR1324E	5178	13	71	30	QUEGAR	9	1	10	1	-
PPR1324E	5195	13	86	88	QUEDOU	7	1	Ä	NA	DEAD
PPR1324E	5180	13	5	38	QUEGAR	3	1	1	l	X=38 Y=5
PPR1324E	5196	13	15	58	QUEDO U	8	1	13	1	A to QUEGAR
PPR1324E	5199	13	9	1	QUEDOU	6	1	**	0	
PPR1324N	5279	10	65	86	QUEDOU	8	1	12	1	
PPR1324N	5262	10	99	51	QUEDOU	9	1	74	NA	DEAD
PPR1324N	5281	18	11	1	QUEDOU	4	0	9	1	
PPR1324N	5276	18	63	25	QUEDOU	4	1	8	1	
PPR1324N	5273	18	70	90	QUEDOU	7	1	6	1	
PPR1324N	5274	18	58	16	ARBMEN	1	0	NA	NA	MISSING
PPR1324N	5278	14	62	20	ARBMEN	1	0	72	NA	DEAD
PPR1324N	5280	19	99	10	HETARB	9	1	16		
PPR1324N	5275	19	47	54	QUEDOU	3	0	7	0	
PPR1324N	5235	24	65	89	QUEDOU	8	1	8	1	
PPR1324S	5395	6	20	58	QUEDOU	6	1	24	NA	DEAD
PPR1324S	5397	8	17	32	QUEKEL	8	1	10	1	
PPR1324S	5392	9	39	10	ARBMEN	5	0	3	0	
PPR1324S	5399	11	68	75	UMBCAL	33	1	38	1	
PPR1324S	5387	12	65	45	QUEDOU	8	1	12	1	A to QUEKEL
PPR1324S	5182	12	12	80	QUEDOU	8	1	12	1	
PPR1324S	5339	12	61	90	QUEAGR	7	1	13	1	1 tag to 5398
PPR1324S	5377	13	97	53	UMBÇAL	9	1	7	1	
PPR1324S	5381	14	10	12	QUEKEL	14	1	20	Ī	
PPR1324S	5376	15	64	72	QUEAGR	12	1	17	1	

									TT70 /	AAZZCTNAA	7	
		39,	T	30	ONEDON	76	7			PPR1322W	- 1	
0430	AU	417	0	S	QUEAGR	08	06			PPR1322W	}	ĺ
MISSING	NK	AU	0	ε	GNEKEL	20	06			PPR1322W	. 1	
		81		L T	QUEDOU	SZ	79			PPR1322W	. 1	1
D to CONECAIL		ना		II	GHEKE F	07	817			PPR1322W	,	l
The conficent		617	T	33	QUEAGR	12	98			PPR1322W	1	(
0A=10	W	AN	0	8	QUEAGR	L9	6	S		PPR1322W	t^{i-1}	
~~~~	<del></del>	Sì	0	8	QUEAGR	9	οτ	S		PPRIBZZW	1	
PHISTIM	VA	42	0	9	QUEAGR	٤9	12	S		PPRIBZZW		
	AN	Ala	Ö	5	QUEAGR	SL	9	S		PPR1322W		401
BNISSIM	1	b	0	9	QUEAGR	04	7	S	_		12.	了 一
	<del>                                     </del>	1 1	ī	8	QUEGAR	SS	۷9	97	2240	PPR13225	1	
	<del>┤┈╎</del> ┈┦	51	ī	8	ONEKEL	64	0	57	5239		1	
MISSIME	Ah	40	0	8	QUEAGR	99	S	24	2230		1	
יזיענייזש		Ь	0	5	ARBMEN	18	£9	23	2241		_	
THE THE PARTY OF T	1	01	ī	OT	CAEKEE	17		50	7522			1
COGO THE	<del>                                     </del>	<del>  '`</del> -	T	Ot	ONEDON	128		L	63265		_	1
JCG2 = 2.0T	1 1	01	t	OT	ONEDON	34		, <u>7</u>	8779	PPR1322N		1
0430	1 1/2	AN	0	13	ONEDON	ST		1	2222	PPR1322N	] tog	<u>알</u>
- OA30	AN	AN	T T	11	QUEGAR	84	<del></del>			PPR1309/4	12	1
DUISIN JIA	AN			+	OUEDOU	6	98	5		PPR1309W	1	H
177-0400	1 1	11	<u>[</u>	107	ARBMEN	120	+	- XX	7875		1	H
F.6 = 0A00	+ +	11	T	78	OUEDOU	<u> </u>		74	5334		-	
	++-	11 70	I T	8		85		61	7252		-1	
	1	6°E	I	76 TO	88AT3H	_		34	1765		_	Ĭ
<u> </u>	1	21	I T	OT	QUEDOU	38						
	1	ৰ ব	I T	L CT	QUEDOU	88		33	2373		/	K
	1	31	I	ST	GUEDOU	22		31	2331		- 1	ſ
75.4	1 1	11	0	9	GUEDOU	06		30	8089		<b></b>   '	1
Q A 3 Q	AU	411	I	8	ONEDON	58		30	2340			1
	1	51	Ţ	6	ONEDON	LL		30	9789		_	1
- COLORED TO 1	<u> </u>	13	I	8	ONEKEL	77		30	2322		_	1
D to GUEDAU	1	61	Ţ	JO	<del>Cheke</del> r	32		30		PPR1309N 5		
	1 1	51	I	8	OUEDOU	ST		30	8552	PPR1309N 5	Ŋ,	
DEAD	AU	DU	Ţ	L	ONEDON	32	ΙÞ	30	2332	PPR1309N	J	
	1	01	Ţ	L	ONEDON	L	12	30	5333	РРК1309И	Л	1
		01	Ţ	9	<b>ONEDON</b>	88	75	56	2304	PPR1309N	7	1
	<u> </u>	19	τ.	. L	ONEDON	<b>S9</b>	7.5	58	7552		<b>⊸</b>	1
		b	Ţ	Þ	ONEDON	S9		56	2328		_	1
	0	8	0	έ	ONEDON	72		62	6789			1
	1	9	Ţ	8	ONEDON	87		82	2335			
DEAD	AN	AU	Ţ	9	ONEDON	<b>Z</b> 9		82	9889		_	
	\ \	11	I	8	QUEDOU	09		82	0155		7	
S3TON		<b>LTH</b>	<b>B</b> 16	9TH		1	X	<del> </del>	ai	MODEFUGG	10	jou

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NOTES	RIT	LTH	<b>B16</b>	9TH	SPECIES	٨	X	UVIIO	J GI	
50=1 S=X	0	81	τ	12	ONEDON	-9-	tt.	QAND	687S	PLOT
V 40 COEKET	1	91	I	8	Chebon	12	18	87	0055	
V P COEKE		9	τ	9	<b>GNEDON</b>	75	48	35	2645	PPR1309E
V to COLEDON	1	21	τ	8	<b>GUEKEL</b>	30	94	S	8358	PPR1309N
DEAD	AU	M	τ	8	<b>GUEDOU</b>	78	77	9	2385	NEOSTN4
N. W.	Q	21	τ	6	QUEAGR	OT	S6	II	6885	Ибовти В
		19	τ	7	<b>ONEDON</b>	OS	28	13	5349	И60ЕТЯ
CO C 1 1 V	1	+1	τ	L	UMBCAL	68	77	ττ	2362	И60ЕТЯЧЧ
V to 2383	Q	21	0	οτ	<b>ONEDON</b>	66	S	ÞΤ	5363	И60ЕТЯЧ
		21	τ	13	<b>GNEDON</b>	Lt	7.7	91	TSES	РРК1309И
	1	11	τ	L	<b>GNEDON</b>	72	18	71	Z98S	РРК1309И
	0	13	0	8	<b>GUEDOU</b>	89	30		-	РРR1309И
DHISSIM	M	AN	τ	II	ONEDON	88	32		A STATE OF THE PARTY OF	РРК1309И
Part Marie Control	- 1	23	ι	Τt	<b>GUEDOU</b>	76	38			PPR1309N
A0300 of A	1	±1	Ţ	6	QUEDOU	82	78			РРК1309И
ACT OF STREET		P1	τ	10	QUEDOU	18.	56			РРR1309И
DEAD	AU	AU	0	10	GUEKEL	٤9	SS	61	<b>ZSES</b>	PPR1309N
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Established seedling transects around superplots: 1309, 1322, 1324, 1340 from 5/17/2016 - 5/20/2016

For plot 1309, 1322, 1324, all 4 transects were established. For 1340, only W and N transects were established.

## **General Methods:**

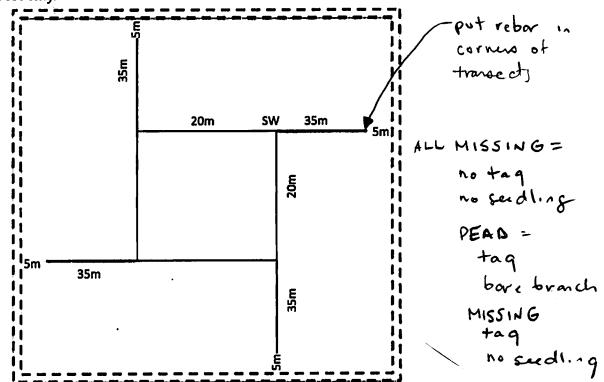
From each corner of the plot run a transect tape out 35 meters in the direction W, N, E, S (starting at the origin and moving clockwise). Place flag at end of transect and GPS point.

The survey transect is 30 m long, and 1 meter wide.

- 1m x 1m quadrat is placed on the right side of the transect tape (when facing away from the plot) every 1 m starting at the 5m and ending at the 34 meter mark.

For each Quad, record: if under tree canopy (Y/N), ID number of canopy tree if Y, Rock Cover (0 = no cover, 1 = 1-33% cover, 2 = 34-66% cover, 3 = 67-100% cover), Herbaceous Cover (0 = no cover, 1 = 1-33% cover, 2 = 34-66% cover, 3 = 67-100% cover); includes TOXDIV), and number of tagged recruits

For each recruit, place a metal pin with an attached tag nearby and record: unique tag number, the Quad in which it is located, X coordinate within the quad (cm), Y coordinate within the quad (cm), recruit species (6-letter code), height of recruit (to green growth, nearest cm).



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