Site name: Dun Treatment: M-NB Date: 9/7/22

Box 2 Hotal ht.

Notes:

Notes:

	Plot	Spp.	<bh< th=""><th>0-2.5cm</th><th>1784</th><th>2.5-</th><th>5cm</th><th>5-6cm</th><th>(</th><th>5-7cm</th><th>7-</th><th>8cm</th><th>8-9</th><th>cm</th><th>9-1</th><th>0cm</th></bh<>	0-2.5cm	1784	2.5-	5cm	5-6cm	(	5-7cm	7-	8cm	8-9	cm	9-1	0cm
7-9/8	10	TO	口区区	·:	1.2				-							
	10	GF	9.6	•	1.4	6.0	3.5		X I					7		
	10	KN	<b>国</b> ::	<b>A</b> :	1.1		3-5 5-7	• 0.1	5.	2.5	•	3.2	Th		•	7.0
- 4	9	ТО	<b>XXX</b> C + 198	E	1.5	, ,		\$ 1				****		95 <u>)</u>		9
	9	CF	図図::	図図	1.1	1:	2.0 3.4 3.9									
	9	DF		1.	2.3		7.2	5.8		7.1		27				
3-9/9	6	To	NANNA	N N N;	1.4	:;	1.1			6,2	1	2.3 5.4				
	6	GF		. Property	3.5	60,1										
	6	RW	24+21+7	54+10+72	2.3		34				5					
3	3	To	24+21+7	54+10+72	2.7		5,2	11.11								
	3	6F	114 (18)				•							- TA		30
	3	DF	+++3	:	0.5	:	3.4 5.2								• /	7.
	3	RW MD	2+2 (4)	3	0.5	2.5.1	5.2	3 4		Z B						7.
14	1	TO	1+21+13	::+14+8	0 2.8	4+2	2.8	3 0	1	2.4	1	0 2.2	A N			3
	1	DF	_	: +3 6	6.8	_	1,6		0	3	of					
	1	RW	2 (2)	0	2.0	•	4.0	. 0.								
	1	GF	3+1													
										10,1						
			M										-			

Site name: N	Treatment:	LらールD Date	9/15/22

Notes:

.	Plot	Spp.		0-2.5cm	alogos c	2.5-5	cm	5-6	5cm	6-7	'cm	7-8	3cm	8-9	9cm	9-1	0cm
*	3	TO	51+76+75	42+6+5+10+	2-1	7+11	3.5	3	3.9			-	2.3	2 (2)	4.3	1	0
ri Događ			202	4+80 147	4.4	(18)	7.6	(3)	9.1	<u> </u>		0	6.7	(2)	9.7	0	٩.5
	3	GF	0	0	1.2			9s	2 : F4								.89 .
	3	ಗಿಲ	10	1 0	1.2				:			23 40 kg		* * * * * * * * * * * * * * * * * * *			100 min
9/20	6	To	ANDA D. (01)	ØØ:: (y)	1.6.	49	0.4		2 445 4 4				v	<u> </u>		0	3.9 7.4
	6	RW	<b>A</b> . ①	0	3.8	.,0	7.1	. O	4.8			. '4			382		
	6	DF	; 3		in the second				5.8	· P62!			,				
	6	GF	©			3.5		0	<b>7</b> .2		7. 7%		* 1	0	\$33 9.6		
9/23	10	Rw	8+8+6	2+2	1.8	(4)	4,0		5.								
	10	TO	15+12+7	5+4	0.8	0	3.1 5.4		). 								200 E
	10	GF	1 2	34 9		4		\$ 10. I			£**		3 1 1		4.2		
126	1	To	99	20	2		2.5	1.	2 8.5						4	L	0.1 5.1
	1	DF	24		25	7		* 1				\$ ;			3.5		
	1	GF.	21		2.5 2.8 0		1.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6	_			Š		7,4		e.3
	<u> </u>	RW	14	7	0.5		3.8 3.2		3.6		マ.1	7			2.3	1)	5.8 2.6
27	8	TO	133	6	2.2	140	5.7	3	7.7	}	3,1 5,1		44	3	3,5		7.1
	8	RW	3	8	1.8	3	4.9	1					4.4 7.4				
	1 1000000	DF /-				2	4.3		- chistorical annual			,	5.4				
	8	6F		. 3: -		4_	4.3 6.6					Versitation	5.4 8.9				
																	į
		pil.		H. Y												• •	

10	3 1, 30 1	 and the second second	
80.00	Site	Dunlas	A Aces
9.5	Treat.	 LS-NB	
	Plot	6	
	Date	09/20/	22

	Crew SK,	MR, RH
ľ	Veg	VK.7H
	FWD/CWD	HS, 22
Γ	Recorder	MB

(m) t	# of	¥.	1000-hr	100-hr	10-hr	1-hr	Lengths	
	rans.			.24 .7		4	(m)	1
	j		10	4	2	I		١

### Fine woody debris (duff/litter depth: cm, slope: percent)

	1 gev 3. 3 d d d d d d d d d d d d d d d d d d		en e		Meter mark: 5		Meter mark: 1	0
Trans. #	Slope (%)	1-hr	10-hr	100-hr	Duff/litter	% Litter / FBわ	Duff/litter	% Litter (早皮)
1	10	37	3	6	* 10	40 7	6	50 60
2	<del>-0-</del> 5	17	The second	14	5	70 70	2	40 90
3	11	64	13	4	10	So 20	2	25   15

### Vegetation (percent cover, avg height: m)

	Meter m	ark: 5					Meter mark: 10						
Trans. #	Live woody	Dead woody	Avg. height	Live herb	Dead herb	Avg. height	Live woody	Dead woody	Avg. height	Live herb	Dead herb	Avg. height	
1	0.5	0	0 25	0.5	Ü	0.1			1,2	0	0	=	
2	10	0,5	0.6	-0.5	-0-	+ 0 2	Control of	and supply and a second supply a second supply and a second supply a second supply a second supply and a second supply a second supply a second supply and a second supply a second supply a second supply and a second supply a second supply a second supply a second supply and a second supply a secon	100	41/00 (Pale 146)			
3-2	0	0	22	0	0	-	10	0.5	0.6	0.5	0	0.2	
3	0	0		0.5	0	0.1	0.5	0	<b>*</b> 0.5		0	0.1	

### Coarse woody debris (decay class: 1-5, diameter: cm)

Trans.	-Log-	Dia.	Decay	Trans.#	Log#	Dia.	Decay	Trans. #	Log#	Dia.	Decay
1		22	3								
2		10.6	2								
3		16	5								
3		9	32								
3		16	3								

Notes 1040 1hr

100hr 1000hr

NN  $\square$ 

ML ☒'

 $\boxtimes \boxtimes$ :

		. Morris acousting a control of the
	Site	DUNLAP
1 200 100 1	Treat.	LS-NB
- 1	Plot	10
	Date	9/23/22

Crew 5K	F	30	
Veg	5K	L E	50
FWD/CWD	ÉP	154	EP
Recorder	5K	EP	SK

Lengths (m)	. 1-hr	10-hr	100-hr	1000-hr	# of trans.
		2	4	10	3

Pickwoldy deby.

### Fine woody debris (duff/litter depth: cm, slope: percent)

and carry . As a				SV jai	Meter mark: 5			Meter mark: 10		
Trans. #	Slope (%)	1-hr	10-hr	100-hr	Duff/litter	% Litter	FBO	Duff/litter	% Litter	FBD
1	19	13	4	3	8	10	25	b	10	45
2	144	24	1	2	28	30	12	18	22	6
3	· V	27	10	2	9	401	15	8	15	10
8 4 Let 14 18 10 Care 1	e la se l'Ann de la com	m man as setting a		Sala Linakan dalah						

#### Vegetation (percent cover, avg height: m)

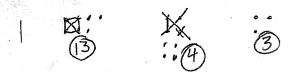
	Meter ma	ark: 5				i None e signe sur e	Meter ma	ark: 10				
Trans. #	Live woody	Dead woody	Avg. height	Live herb	Dead herb	Avg. height	Live woody	Dead woody	Avg. height	Live herb	Dead herb	Avg. height
1	0.5	D	0.4	0	0		0	0	- 1 <del>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</del>	0	0	
2	0.5	O	0.1	2	0		0.5	0	0.1	areas in the section of	Ò	0,1
3		0.5	0.35	0	0		0.5	0	001	0	0	
		E.S.						A Value	. Sa. Barataniana sa		Alessas	

### Coarse woody debris (decay class: 1-5, diameter: cm)

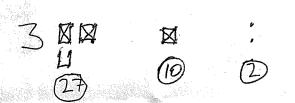
Trans.	Log	Dia.	Decay	Trans.#	Log#	Dia.	Decay	Trans. #	Log#	Dia.	Decay
1	\ /	110	5			Ť.			ا بالم		
		37	3	Ž.	4					4	
2	X	8	3		)						
. Z		17	5		-			Ning.	Ŷ.	er 1	
	/	944				. V	4				

### Notes

10 100



2 XX:: 0 0



Date of		0912	0122		1 2 1 1 2 2 1	PS rece	ption nea	r plot ce	nter			policy policy of the	#2
Block-F		LS-M	3-6	Latitude		SANS Sansana			4. A. A.	Ref tree Ta	, — , a	4149	4162
Site na	me	Dunla	9	Longitue	de		-	N. 4. )		Ref tree di	stance	7.9	4.3
Cruiser	(s)	MB, SK	RH .	Distanc	2.5		_	The second of	<u></u>	Ref tree az	imuth	245°	52"
Slope				Azimuth	•							Ve.,	
Aspect				Plot rad	ius 11.:	28m, or:			<u> </u>	, istatila da		) 	
Notes:		The second region when	and a post-of- a representation				• •			TO MD &			*\.
Clockw	ise froi	n North		or	occula	r				Fork, Break,	Deadtop	, &	- 1
				Crown	Crown	I AND THE RESIDENCE	Defect	3400 SHC 750 FECTOR • 12	location	DBHs of			
Tag#	Spp	DBH (cm)	Height (m)	base H (m)	ratio (5%)	Clump Tag #	Top 1/3	100 to 10	Bottom 1/3	<10cm clump trees		Notes	
-Lilde	(1 (8)-(2))(15(8855)(1))	DATE OF THE PROPERTY OF THE PARTY OF T	City	(11)	(370)	ray#	1 OP 1/0	1/0	,,,,	uees		INUICS	
the second second second second	10	12	ensi-ver-yranica rang										
4143	40	12.0	an assessment of the	2.2	di North Magazine	मान, शह, मुह			+				
4144	40	27.0	SIGNAL DISCOVER	12.6			No. 12 and 12 an	cesses	Sear.				
4145	ta	32.8		7.9	i i		-	- ;					
4146	+0	23.6		2.8		V	-		and the second				
4147	ĢF.	25.6		9.1			<b>-</b>	***	Scar			40.49	
4148	5-	16.5		9.5	alter Processing			_	Scar	•			
4149		49.3		10.1			- 1	-		Control of the Contro			
4150	4p	22.2		2.4		50,91	#		S/FR	A.A			
4151	46	36.6		8.8		Ů	- 1		1				
4162	ŀW	10.5	1	0			bresh		Scar				
4153	to	17.8		7, 7				booking.	a.→ , =	and a			
4154	<u>+0</u>	15/5		3.2			-	- 4	<b>.</b>				
4165	ło	14.2		1.0			- 1						
4156	of.	26.1		20.7			-	<u></u>	en e	To the second second	Same and the second		
4152	40	18.6	о чин постоя постоя постоя Всего	1.8		57,58	E 181 1		1		8		Acceptable 1
4158	to	19.7		1.8		<b>~</b>	<b>~</b> .		-			V Company	
4159	40	19,0		8.1	Agentation (p. 1994)	59,60	-		-	And the second state of the second state of			
4160	40	. 24.2		8,6	Save approved to 15	<i>V</i>	7	-			\$3.5 V		
4161	to	44,4		12.9			-	A CONTRACTOR OF THE PARTY OF TH				4.7	
4162	df	59.4		21.8			-	-					
4163	-to	14.1		0			-		_	Lan	All		
4164	ġĘ	13.3	ngan pamakan da mang	7.5	enger er trag	gan sa unuan majangga Promposing Books							200
4165	d <del>f</del>	85	100	\c.2	principal design	4-3	-						
4166	97	64	the anomic colors a stiff	1175			e promise de la companya de la comp	_	Scar		fused t	0 66	
4167	94	36		6.6	ř.			· Marie · Mari			argentiere apraem in 19	to 64	
4168	40	18.9		3.2		(Σ, ₽4, 75	-	and the second	7				Say Say
4129	46	17.6		0.5			-	sidelites.	-				
4170	10	27.5	mandana Labarda	6.6			-		scar				
4171	+0	17.8		3,5		21,72	-	-	_	•			
4172	to	21.8	446000000000000000000000000000000000000	5.8		V		Specific 1	Sear				
4173	to	14.0		2.0		73,77,75	-	Personal			A A A A A A A A A A A A A A A A A A A		
4174	+0	24.5	en en de mariante de la company de la co	2.1		1	-		<del></del>		gedal from the Zgl.		I consul
4175	<b>ł</b> 6	29.5		10.9		V	-						
4176	40	15.5		1.8									
4177	qf.	38.3	de la companya de la	18.9				- 1	- 1				
4178	to	12.8		1.1	and the state of t	and an older to the			_				

									<b>∦</b> .:		*	
Date of visi	t <u>91231-</u>	17	I ocatio	n with G	:PS rece	ption nea	r plot co	ntor	illitation of a market a constitution		#1	#2
Block-Plot	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16	Latitude		1-0 1666	puomitea	ar piot-ce	IILEI	Ref tree Ta		4186	4236
Site name	Dunl		Longitue						Ref tree dis	- /	4.4	10.2
Cruiser(s)	4	E D	Distanc		t center				Ref tree az		774	P0
Slope	236.2	and the second s	Azimuth						rter tree az	miuu		<del></del>
Aspect	Market Ma		- Andrews -		28m, or:	ece						
Notes:			1 Joi Tau	105 11.	2011, 01.				TOMO			
Notes. Clockwise i	Frans Narth								TO MD &			
JOCKWISE I	TOTT NOTES	<u> </u>		occula	T				Fork, Break,	Deagtop	, &	
l	DDII	l lainiat	Crown	Crown	The second second	Defect	- 1 - 1	location	DBHs of			
Tag# S	DBH op (cm)	Height (m)	base H (m)	ratio (5%)	Clump Tag #	Top 1/3		Bottom 1/3	<10cm clump trees		Notes	
		(111)	37.	(370)		A. A.	Ji	1/3	uees		Notes	
4179 TO	territoria de la compania de la comp		5,9			Deadtop	· · · · · · · · · · · · · · · · · · ·		e com se get entre com como	9		
4180 1		. 2	10,0		80,481	-	-					
4181 TO			10.6		γ				and the same			· Communication
4182 TC			7.6		79+82	-	Designation of the second	- American Control		a. Suuralissi seeraa		
4183 TO	2 10.2		2.7			Photography Statement	anneumaniste?	**************************************		in problems and	Santa Andrea and an	
4184 TC	Table Assessed 1 - Co .		12.8			***************************************	and the second second	guaren grace.		anterior de la companya de la compa	Salaha da Andria	Alicense was a second state of the second
4185 TO	- 100		14.4			-	Maturiageografia	#shrombures			alkalia <mark>Arabita</mark> a	
4186 TC	) 44,7		13.3		6.	ganomania.	-		, , , Å , , , , , , , , , , , , , , , ,		<u> </u>	
4127 TE	16.2		8,6	710717	87:88	page of the last o	**************************************	***************************************		**************************************		
4188 TE	- 1 200		17.0		<b>V</b>	and the contraction of the contr		1. · · · · · · · · · · · · · · · · · · ·			1 3 34.549	
4189 Tr	material and the		15.6		V	Angel	-	1				
4190 TO	(Sept. 1)		16.6		90,91,92	April any comment	patronesso	· Constanting	**************************************			
4191 10	33.5		16.1				With the same of t	<b>p</b>	<u>A</u>		the same of the sa	
4197 17		esay .	16-9	7	1	etim de majorium.	Marie Marie Control	name and a		13275	<u>and the same of t</u>	<u> - E Service Establisher.</u>
1102 0			110-1	O CONTROL OF THE PARTY OF THE P	to a					i i		
4193 Ri	1 42,5	P. Service S.	102			1 . 25		M0000000000000000000000000000000000000		-8		
	35.6		18.3			Q - 1		and the second second				
			15.2			Break					<u> </u>	The second state of the second
	141.0	is is the second	18.3			Fork		ALL SANGERS				
	2 38.4		18.8			ggggggardbrows,	With the state of	***************************************			*	
4197 RI			13.8			gilland and the second	Hermonycom	•				na San an a
	W 38.4	les.	15.8			Propositional	processor.	#*************************************	4		والمتعاد المتلأد والمعتقي	
4199 10			16.7			enmético entre	**Company	egitatii/Methodology				
4200 TC			17.6			number of the state of the stat	principal and					<b>*</b>
1223 +			16.3					,		بار الأو		A. W.
4224 TC	28.1		19.4			With the second second	-	Account to the second				45
1225 Ru			18.6				garage at the state of the stat		:			and the same of th
4226 TO			3.3		•	are exclusive and the second	#*************************************	, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>				0.
1227 TO	15.8		6.4			parameter,	( , <b>, , , , , , , , , , , , , , , , , , </b>					
-228 TO	17.8		9.0			**************************************		-	# 2 9			
1229 TO			12.3				(Married State of Sta	Processor.				
1230 TC			5,8		30+31		***************************************				<del> </del>	
1231 TC			13.2		V	FOUNTAMENDO	-	and the same of th	*		<del></del>	
1232 To			18.6		32:33				<u> </u>			
1233 T/	30.9		19,2		<u> </u>		; ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			<u> </u>		
1234 10	0 11.5		16.0								A. A	
235 TC			18,9				<u> </u>	***************************************		<u> </u>	San S	
236 DF	56.3		17.8					, particular, 1			<u></u>	tankan a madalah dalah keleb
	JUN 1		110				<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u></u>	and the same of th
237 Ru	1 16.8	í	5.3 7.2			Annual Control	Sandy Street, or other Designation of the last of the	"Middle property of the				

Site	Dun
Treat.	LS-NB
Plot	1
Date	9/26/2022

Crew EP, (	HS	, M.	B
Veg	M	B	1
FWD/CWD	MB	RH	MB
Recorder	EP	EP	EP

Lengths (m)	1-hr	10-hr	100-hr	1000-hr	# of trans.
140123	1	2	4	10	3330

### Fine woody debris (duff/litter depth: cm, slope: percent, Fuel Bed Depth: cm)

					Meter mark	« 5		Meter mark	Meter mark: \O			
Trans. #	Slope (%)	1-hr	10-hr	100-hr	Duff/litter	% Litter	FBD	Duff/litter	% Litter	FBD		
1	13	42	14	4	8	80	7	8	85	23		
2	12	14	7	2	2	40	8	6	60	25		
3	7	78	14	1	6	10	16	9	20	33		

### Vegetation (percent cover, avg height: m)

	Meter m	ark: 5					Meter mark: \O						
Trans. #	Live	Dead woody	Avg. w. height	Live herb	Dead herb	Avg. h. height	Live woody	Dead woody	Avg. w. height	Live herb	Dead herb	Avg. h. height	
1	woody	Noody	1.0	0.5	0	0.1	70		1.3	0	0	-	
2	0.5	0	0.1	0.5	0	0.1	10	0	0.5	0	0	-	
3	0.5	0	0.1		0	0.1	50	10	1.3	0	0	-	
	0.5						30						

### Coarse woody debris (decay class: 1-5, diameter: cm)

Trans.	Dia.	Decay	Trans.	Dia.	Decay	Trans.	Dia.	Decay	Trans.	Dia.	Decay
	8	4	a Caralana					1			E E Visit of
					1						
						1					
					1						

#### **Notes**

lhr	10 hr	100hr
	MD	• •

Site	DUNLAP	
Treat.	LS-NB	
Plot	8	
Date	9/27/22	

Crew 5K F	PMB R	H
Veg	RH	
FWD/CWD	EP MB R	H
Recorder	SK	

Lengths	1-hr	10-hr	100-hr	1000-hr	# of
(m)			5 - FW,		trans.
		2	나	10	3

# Fine woody debris (duff/litter depth: cm, slope: percent, Fuel Bed Depth: cm)

e transcription projection	TATURAN DISTRICT SANCAR SAN			rahya, kake milita ina senje se	Meter marl	¢ 5		Meter mar	Meter mark: 10			
Trans.#	Slope (%)	1-hr	10-hr	100-hr	Duff/litter	% Litter	FBD	Duff/litter	% Litter	FBD		
1	32	53	2	1	11	20	25	14	10	20		
2	18	38	20	3	13	90	15	9'	80	12		
3	7	19	17	2	5	20	50	40	30	8		
										1		

## **Vegetation** (percent cover, avg height: m)

Man	Meter m	ark: 5				Va	Meter ma	ark: 10		Control of the second s		
Trans. #	Live woody	Dead woody	Avg. w. height	Live herb	Dead herb	Avg. h. height	Live woody	Dead woody	Avg. w. height	Live herb	Dead herb	Avg. h.
1	30	0,5	0.3	0.5	0	01	10	0	1.0	0	0	
2	0	0		Ö	0		0	0		0	0	
3	0	0		0	0		0	0		0	0	
and the second second			4 4 2 <sup>1</sup> 18									A.

# Coarse woody debris (decay class: 1-5, diameter: cm)

Trans.	Dia.	Decay	Trans.	Dia.	Decay	Trans.	Dia.	Decay	Trans.	Dia.	Decay
N/A	\$4. · · ·									1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ggiosala di assigni e e			:			<del>-  </del>					terrority or standard
Electronic displayers			-								A success of
province of the	\$ 100 m						1				÷ ×
											36

### Notes

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2	Mari 3	M M 20	·· 3	rgish common
3	MI (9)	区上	: ②	

	visit	09/26	09/26/22 Location with GPS re				ption nea	ir plot cei	nter		5.38	#1 #2		
Block-F	Plot#	LS-NB-		Latitude							ag #		4258	
Site nai	me	Dunlas		Longitud	de						stance	2.3	7.1	
Cruiser	(s)	MR RH		Distance	e to plot	center			avan Hill S	Ref tree az	imuth		54	
Slope				Azimuth					3.42.43			-		
Aspect				Plot radi	ius 11.2	28m, or:			<u> </u>			and the second		
Notes:				2. 2.	3.		Spp code	es: RW D	F GF HM	TO MD &	CP			
Clockw	ise fror	n North			occular		Defect: 0	Conk, Šca	r, Cavity,	Fork, Break,	Deadtop	, &	200	
				Crown	Crown	Same	Defect	code by	mercon communication commercial	DBHs of	J. T.			
		DBH	Height	25 1 1 1 1 1 1 1	ratio	Clump			Bottom	<10cm clump	gy.			
Tag#	Spp	(cm)	(m)	(m)	(5%)	Tag #	Top 1/3	1/3	1/3	trees		Notes	7 g A	
4239	df	58	9 111729	11.7	75. (TO 8 TO 8 A)		-						**************************************	
4240	ረጉ	49.3		9,7	300		A CONTRACTOR OF THE PARTY OF TH	CAULT	covita					
4241	to	45.9	en en inneren en e	3.4	5.		-	1	caufu					
1242	to	23.5		9.2			-	cav.tu	Cavita					
1243	to	68.4		5,7				ーブ	Scar					
4244	to	62.5		10.5			-	_	Scar					
1245	rw	47.2		15.7	2, 1,00				•					
1246	ru)	20.7	And the second second	3.8			-	- 1	-					
1247	rω	58.4		21.1	4		-		-	And the second s		t.		
1248	rω	62		13.4		and the second s	72 - 198 - 198	1						
1249	+w	45.8	Play expended	12,4			_	_	1				Zachele	
1250	YW.	44.3	To the completely	17.8			- 1		-	100 mg - 100				
1251	rW	15.2	And the second	5.1	Water State of the	51,52	Established		_	1				
1252	<b>£</b> 3	52	profesionaria	19.9		<b>~</b>							7.31	
1253	45	14.7		6.6			_					1.1.2.7		
1254	af.	14.1.	and the second second section of the second	6.2										
1255	र्क्	30		16.8			•		Scar				100	
1256	df	24.6		15.1	er soger viter bodge				- <u> </u>					
1257	8	14.6		13.1	a carrier seguna	eran ya dagan katanga Kasaran		-						
1258	W.	38.1		23.8							Property of the Control of the Contr			
259	àP	35.5		8.9			Anni Property and Company		and the second s					
1260	af.	23.2	graphic and Carrier Committee	14.7			***************************************	er son er en	VONEX.ELEM					
1261	df	52.8	Recorded to the second	18.5				shared .	-					
262	af	11.1		5.4		2,63,64		-compt-	sections.					
1263	20	29,5		14.3		1-1	broken	e valencers Karageria	produces I					
264	許	59.0	200	14.7		V		-40						
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Date of		9/27/2				iPS rece	ption nea	r plot ce	nter			#1	#2	
Block-F		LS-NS		Latitude			-			Ref tree Ta	- 4	4273	42.85	
Site na		DUNCA		Longitu						Ref tree dis		5.9 m	2.2m	
	(s) 5K	F.EP.MB	» KH	Distanc	•					Ref tree azimuth		<u>80° 230° </u>		
Slope				Azimuth					\$1.000 AND	1				
Aspect		· · · · · · · · · · · · · · · · · · ·		Plot rae	1US 11.	28m, or:								
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Clockw	ise troi	m North			occula	<u>r</u>				Fork, Break,	Deadtop,	, &	4971 - 19	
				Crown	Crown	1 1 1 1 1 1 1 1 1	Defect		location	DBHs of				
Toa #	Cnn	DBH (em)	Height	base H	ratio	Clump	Ton 1/2		Bottom 1/3	- Tocin clump	,	N1-4		
Tag #	Spp	(cm)	(m)	(m)	(5%)	Tag #	Top 1/3		, A	trees		Notes		
4265	To	20.5		6.2			and the second second	***************************************	Seas					
4266	To	12.0		2.5		66+67	particular description of the second		Scar				:	
4267	10	24.8		4.5		4	purphistre.	angulation (1)	Seal					
4268		55.5		14.8	i.	ς.		2					ja	
4269	GF	67.0	S. 182	12.9			garanten (	Browner (Cons.)	***************************************			<u> </u>	i Si Santa i i i i i i i i i i i i i i i i i i i	
4270	RW	59.7		15.5	, s			designation.					***	
4271	RW	58.3		18.2			-	Name of the last o	-	¥.		·		
4272	RW	39.6		14.7	9			**************************************	-		<i>.</i>			
4273	Rus	57.0		11.7	. a.	73+75	gpassifficana.	A	***********	-		1		
4274	RW	67.2		15.3			**Charleson	·	-					
4275	RW	40.0		11.6		73+75	Bernande	- Methodoson			jî K			
4276	RW	40.3		12.3		76+77	Magazine (Co.)	,					. Å	
4277	RW	73.5		11.5		4	all the same of th		المسييمة		a			
4278	RW	20.5		9.3	1	-	and the same of th		personal Place.		Ā			
4279	RW	13.8		7.0		Applicate description in	seeding,	Manager .	pinnapanga.			·		
42 80	RW	78.2		18.9			Market .	Management	MAINTENANCE IN COLUMN TO THE PARTY OF THE PA		;	4 .		
4281	TO	13.9		9.6		81,82,83	gathaguny (-	garage and a	promotes and a			, , , ,		
1911	TO	20.2		8.6		and the same of th	New Section 1	\$44364A00040-	worked and a control of the control				š .	
4283	TO	20,2		9.5		V	Macandonia .	parameters.	Ø <sub>reporter</sub> (netter)			·····		
42.84	10	11.7		5.6			gameria.		and the second		ts.	ji Majo		
4285	TO	48.6		5,8			<u> </u>	B. A. C.		•			, 3 % A	
4286	DF	30.7		7.7			negative reco	Fig970tences,	protection.					
4287	DF	17.8		10.6	1		Laboration	Name of the last o	New year Williams			1		
4288	To	20.2		6.7				ALCONOMISM.		r 1		*		
42.89	10	11.6		5,9			Andrews of the Party of the Par	enemon.	***************************************					
	DF	19.6		7.8			ASSESSED THE COLUMN TO THE COL	*Ghalenger	Palacherican					
	10	51.9		6.8			Market State Control of the Control	(Accountage)	Cowity			•		
4292		21.9		6.9			· · · · · · · · · · · · · · · · · · ·	gagatile (1900)				in in the second second		
4293	TO	14.3		1.9			-					-		
4294	TO	19.0	·	6.8										
4295	10	13.9		7.1		95:96		· · · · · · · · · · · · · · · · · · ·						
	TO	26.1		6,7		10:10			5car		<del></del>	v	<u> </u>	
4297	To	33.9		7.8								****		
4298	TO .	14.8		2.6										
	10	16.0		5.8						2	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	
1611	10	10.0		J. U							,ª		<u>.</u> &	
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Date of	379 DE \$	5 Y 20 8 628	19/12			PS rece	ption nea	ır plot ce	nter	PROPERTY OF THE REAL PROPERTY OF THE PROPERTY	er more a samuel a		2
Block-P	faction of the contraction of th	LS-13	-7	Latitude	1		<u> </u>	generaliski og som born ber		Ref tree Ta	7.4	The state of the s	4337
Site nar	9 1	Dunlas	South .	Longitud	9					Ref tree dis		4.6	4.3
Cruiser	(s)	EP RH	, MB	Distance	1.45		. <u> </u>		14.5	Ref tree az	imuth	_43	7.68
Slope				Azimuth			- <del></del>	£	<u> </u>				
Aspect				Plot rad	ius 11.2	28m, or:	<u> </u>						V
Notes:	7			and the second second		중인적 그것 대표 연락한	7.7			TO MD &		Sec.	
Clockwi	se fror	n North			occula					Fork, Break,	Deadtop,	<u>&amp;</u>	e e e e e e e e e e e e e e e e e e e
¥ Ä		•		Crown	Crown		Defect	Printed and printe	location	DBHs of			1
Tag #	Spp	DBH (cm)	Height (m)	base H (m)	ratio (5%)	Clump Tag #	Top 1/3	Middle 1/3	Bottom 1/3	<10cm clump trees	and the same	Notes	in states a survey of the same
4329	hW	52.9		4.7			Control of the Contro			en e			a de la compansión de l
4330	Y(4)	15.7		1,4		e jaran an ang sang sang sa			<u> </u>		e Beredika ada seri		ne selektronerektroner i ne
4331	1414	73.3		15,0				***************************************					
417,32	YW	34.7		11.4			. –	<u> </u>	-				
4333	rw	50.4		18.7	and the same of th			-		estipa ngeria a makalasi, a masanat	Sales la contracto de la contr		
4334	40			2.1			- 2		7				a was a sama a sa
4335	<b>Y</b> [,]	44,5	and the second	15.8	Maria estable		le paragraph and addition to			Special Consistence for the Consistence of the Cons			toward to design the color
49.26	to	11,9	and the second second	26			_	-			en e		aliana della d
1757 <del>-</del>	34	74, 9		23.2				•	e de la companio del companio de la companio del companio de la companio del companio de la companio de la companio de la companio del companio de la companio dela companio de la companio de la companio dela com	saction of the large of the desired	er toeride keerine ee	and the state of t	and the second s
1332	46	12.0		7.7			area e e	1 10 2 17 17	-				
1339	40	16.7		1.5				1	scar				
4340	46	lp.2		2.1			7	1 To 10 To 1	<u> </u>		Englished	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
นอนา	An	13.7	9.00	9.5			-		anterna jan Bengar				
U242	<b>1</b> 0	26.5	7,000	8.3				_	Sea.				
42,42,	to	14.5		8.1			-		_				Territoria
ИŽДЦ	عل	31.5	100 miles (100 miles (	21.2			B COLUMN						
4545	40	10.3		6.5									
43,46	tro	11.7		5.1			E		<u> </u>				
41.47	14	57.6		26.3			-	_					
24Q	11	28.9		18.5				1.2					
1249	AD.	F13.7		12.8					1	•			
1550	H-	70.2	ALC:	27.8				-					
4361	AL L	37.1	AT THE TOTAL PROPERTY.	W.7	777			_					
4352	to 5	0.11		4,4			-	-					*
4353	40	io.i		2						and the second second by			Met Met de la la Servicio de la colonidad de l
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3.2 m											tananak ing s panggan	kan na manakan penganan dari kanalan dari kelalan dari kelalan dari kelalan dari kelalan dari kelalan dari kel Kelalan dari kelalan dari kelala	
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Date of visit   C	Victoria Albandaria	- tradensuina	escustosomo de conserva	- A	and Allegania.		and the same and t			on the second second	The state of the s			
Azimuth to plot center	•						PS rece	ption nea	r plot ce	nter	1		#1	#2
Azimuth to plot center					Latitude			<u></u>		and and the second	Ref tree Ta	ag#	4393	4013
Azimuth to plot center	Site nan	ne			Longitud	de					Ref tree dis	stance	3.5m	7. tue
Azimuth to plot center	Cruiser(	(s)	SK EF	2 RH	Distance	e to plot	center	Principle of the Control of the Cont			Ref tree az	imuth	blo	195°
Notes: FWO/CWD down on Previous visit Spp codes: RW DF GF HM TO MD & Defect: Conk, Scar, Cavity, Fork, Break, Deadtop, & Defect: Conk, Scar, Cavity, Fork, Break, Deadtop, & Defect: Conk, Scar, Cavity, Fork, Break, Deadtop, & Defect: Code by location of Notes (100 molump) trees (	Slope			. Market British Briti	Azimuth	to plot	center							
Notes: FWO/CWD down on Previous visit Spp codes: RW DF GF HM TO MD & Defect: Conk, Scar, Cavity, Fork, Break, Deadtop, & Defect: Conk, Scar, Cavity, Fork, Break, Deadtop, & Defect: Conk, Scar, Cavity, Fork, Break, Deadtop, & Defect: Code by location of Notes (100 molump) trees (	Aspect		A CONTRACTOR OF THE PARTY OF TH			- APPENDICATION					- 60atr			
Clockwise from North   40° (due to Slopecular   Defect: Conk, Scar, Cavity, Fork, Break, Deadtop, &	Notes: f	WOLC	WD dom	con pa			——————————————————————————————————————	Spp code	es: RW D	F GF HM	TO MD &	<del> </del>	**************************************	
Tag # Spp							Travelor - act					 Deadton		
Tag # Spp (cm) (m)   DBH   Height   Dase H   ratio   (5%)   Tag #   Top 1/3   1/3   1/3   1/3   Notes	161 (# 171 - 171 1	n "Viktorausvar		na di salah di salah Salah di salah di sa	APECARONONOS ENGRAS.	MOVEST - STREET STORY	Wellington William of the San				l Journ	T T	,	
Tag # Spp (cm) (m) (m) (5%) Tag # Top 1/3 1/3 1/3 trees Notes  4387 DF 102.8 31.7 — — — — — — — — — — — — — — — — — — —			DRH	Height	5 To 1 To 2	2.400/24 A 4	Automorphism of the State of the		in the second of the second of	.14411 . 1		1		
4387 OF 102.8 31.7 — — — — — — — — — — — — — — — — — — —	Tag#	Spp	j	_	•		* A)	Top 1/3			Toom oump	:	Notes	
4388 TO 12.5 O — — — — — — — — — — — — — — — — — —			, tig systems in				3						.10.00	F H75 - 1 - 1 - 2
4389 HM 13.8 8.6 25.8 — — — — — — — — — — — — — — — — — — —		de la Constantion				4 sa 1 2 3 2 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3		- Armania de la compania del compania del compania de la compania del la compania de la compania della compania		3			<u> </u>	<u> </u>
4390 OF 53.6 25.8 — — — — — — — — — — — — — — — — — — —						in in the second	1	Service Control of the Control of th					7	
4391 DF 75,1 30.2 — — — — — — — — — — — — — — — — — — —				20 to 12 to		v Turniya			***************************************	The second secon				
4392 TO 11.3 2.0 — — — — — — — — — — — — — — — — — — —		and the second		. No company to the contract of			Teleriole			-			i	<u> </u>
4393 DF 81.3 24.2 ~ 4394 DF 53.2 28.9 4395 PW 21.9 3.3 9873 DF 69.5 38.7 9874 DF 96.0 25.5 tagged@Previous visit 4396 TO 21.3 4.3		1982 MED WARDS NO.		Heren is the service			3	Aug. 120		All and the state of the state		4		
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4395 PW 21.9 3.3 — — — tagged@Previous visit 9874 DF 96.0 25.5 — — tagged@Previous visit 4396 TO 21.3 4.3 — — —		DF	81.3					~	**************************************					1. <u>a</u>
9873 DF 69.5 38.7 — — tagged@previous visit 9874 DF 96.0 25.5 — — tagged@previous visit 4396 TO 21.3 4.3 — — —	4394	DF	53,2	92	28.9	. 5			-	Branchista (State		1		
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		estrateur et etc.	3. <u>.</u>	reserve of the						-				Alsa Blass
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2000	Site	CAMPB "
8	Treat.	LS-13
	Plot	12
	Date	9-28-2022

	<ul><li>一点是不必要的现在分词。而不可以可以</li></ul>		
2000	Crew P.H.	SK, EP, MA	0.000
	Veg	3K	
	FWD/CWD	mr. EP.SX	
	Recorder	RH	

					Address State of the State of the
Lengths	1-hr 10	)-hr	100-hr	1000-hr	# of
(m)			el.		trans.
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#### Fine woody debris (duff/litter depth: cm, slope: percent, Fuel Bed Depth: cm)

1	2	engelek organisasion	Physical Company and Company a		Meter mar	« S		Meter mark	ני וס	
Trans. #	Slope (%)	1-hr	10-hr	100-hr	Duff/litter	% Litter	FBD	Duff/litter	% Litter	FBD
1 358	15	9	Ь	5	11	60	16	6	30	8
2	7	80	9		8	90	25	3	80	130
3 22 b	13	27			28	85	35	12	S <b>o</b>	8
A Longitudina								an acceptance to a design		della kantalitation est

**Vegetation** (percent cover, avg height: m)

	Meter ma	ark:		5			Meter ma	ark:	10	er et Kanamadar et e	englisheren valuaren	gen i mari e in de deservoir y Al la la la graphicativa de la
Trans. #	Live woody	Dead woody	Avg. w. height	Live herb	Dead herb	Avg. h. height	Live woody	Dead woody	Avg. w. height	Live herb	Dead herb	Avg. h. height
1	.5	0	- 4	1	.5	.15	, S	0	, 2	0	D	accinomic de la compa
2		0	. 1	3	0	. 1	80	3	, 9	7	.5	- 2
3	3	0	1.2	20	3	. 5	30	lo	1.5		٥	, sufficiently
						Tantings - at		Parago and Application	Salan Labora dhe Gelia Salah	Poljofanispatý v spotu lizaviší	and the constant	ationisma (Albahana)

### Coarse woody debris (decay class: 1-5, diameter: cm)

Trans.	Dia.	Decay	Trans.	Dia.	Decay	Trans.	Dia.	Decay	Trans.	Dia.	Decay
I I	10	3		Sittanton a substanti							
2	22	5	2	В	1		and the second	Burgan v venikal	Same of Same and	gi ka manakan ya	
マ	88	5	3	14	Secretary and the		Bayanga per persebaggan	and the second	er Englischer von der Stehnen	general e legisler	
3	lb.	4	Section of the section of the					September over the assessment		Santa data	
	7.0		English and State						Elines to a societative l	Dansedrakeri i Francisk	i. Kalikuman sinen sunt

#### **Notes**

	Site		CAMP &
	Treat.	, provens,	LS-13
1	Plot	- 1	3
400	Date	W. 7-7-	10/4/22

Crew EP, R	HIJSK, MB
Veg	5K
 FWD/CWD	MB/SK   RH
Recorder	EP

Lengths	1-hr	10-hr	100-hr	1000-hr	# of
(m)			4.5		trans.
D-77 , 19 444	1	2	7	10	3

# Fine woody debris (duff/litter depth: cm, slope: percent, Fuel\_Bed\_Depth: cm)

estagnatur - A a direction di	V Selection Vision Co.	A CONTRACTOR	"Alleman"	74 - 1944 - 1945 	Meter mark: 5			Meter marl	Meter mark: 10			
Trans. #	Slope (%)	1-hr	10-hr	100-hr	Duff/litter	% Litter	FBD	Duff/litter	% Litter	FBD		
1	8	24	10	2	6	30	8	8	40	20		
2	32	15	8	3	В	50	35	12	30	15		
3	75	23	Į l	5	5	40	20	7	50	20		
									·			

## **Vegetation** (percent cover, avg height: m)

	Meter m	ark: 5	***			ିଟ୍ଟ (୧୮୦୯ କୁଲୀ) ବ୍ର	Meter m	ark: (0)	केट १८ १४ हमासम्बद्धाः हो। १	- Make a no Nation Wife.	souther a deep	Section of the party
Trans.	Live	Dead	Avg. w.	Live	Dead	Avg. h.	Live	Dead	Avg. w.	Live	Dead	Avg. h.
#	woody	woody	height	herb	herb	height	woody	woody	height	herb	herb	height
1	10	1.0	1.5	20	ZÒ	0.5	30	3.0	1.4	20	50	0,7
2	0	1.0	1	20	36	0.2	Committee of the second	0	0.7	10	40	0.5
3	10	0.5	120.7	0	0	Supplier, and the	1	0.5	0.5	0.5	20	0,6
acayonin II y Tira			1.1		*		**:		le le			n marking

### Coarse woody debris (decay class: 1-5, diameter: cm)

Trans.	Dia.	Decay	Trans.	Dia.	Decay	Trans.	Dia.	Decay	Trans.	Dia.	Decay
2	16	4					Fig. 1981.			1.5	
2	8	5								1 2 20	
*** * * * * * * * * * *									The state of the s	(Aug	4 1 1 1 1 1 1 1
agreteración targación son	n od sakodod o je i	yerene er i ve	İ	· · · · · · · · · · · · · · · · · · ·			<del> </del>				1 1 1 1 1 1 1 1 1 1
- Anna Carrier	general en la					:			4.		3 A A A A A A A A A A A A A A A A A A A

### Notes

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3	M M	×.	• 4

9-28-2022 Location with GPS reception near plot center Date of visit Camp8-12 Latitude Block-Plot# Ref tree Tag # LS-B Longitude Ref tree distance Site name PH SIC MB, EP Distance to plot center Cruiser(s) Ref tree azimuth Azimuth to plot center Slope Plot radius 11.28m, or: Aspect Notes: Spp codes: RW DF GF HM TO MD & Clockwise from North occular Defect: Conk, Scar, Cavity, Fork, Break, Deadtop, &\_ Defect code by location Crown Crown Same DBHs of Middle Bottom DBH Height base H Clump ratio <10cm clump Top 1/3 1/3 Tag# Spp (cm) (m) (m) (5%)Tag# 1/3 trees Notes 4300 DF 9.7 SCAR 30.4 SAME Clumpy 4301 RW 9.5 94.1 83.6 4302 RW 10.0 4363 DF 35.0 10.8 SCAQ 25.9 4304 Of 13.6 12.9 8.7 SCAR 4305 DF 4306 DF 34.7 12.6 4307 DF 10.7 11.6 15.2 4308 DF 13.1 4309 DF 20.5 14.8 12.6 4310 SC A12 16.7 12.5 4311 OF 10.5 SCAP 4312 GF 21.2 7.3 DAMAGE OPERATIONAL DAMPS 4313 DF 15.4 86 15.0 1314 6F • হ TPIC CORMIC Branchine 21.9 beart. BROKEN TOP/OPERATION DAML 1315 DF 12.3 MD 16.5 8.4 4316 operanon on one 4317 5.4 DF 10.7 35.7 9.5 4318 DF Operational Dramge. RW 34.4 DAUME 4319 4.5 4320 0 RW 18.3 SAME CLUMP 4321 DW 82.1 2.8 79.9 4322 13.1 2W 4323 2W 30.0 6.8 71.7 13.1 4324 RW 4.3 4325 RN 20.9 19,20,21 PW Some clupp 4326 45.4 2.8 14.8 Concrete P 4327 RW 3.6 4328 RW 14.6

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Date of visit 16/4/2022			Location with GPS reception near plot center						#1 #2				
Block-Plot# Camp8-3			Latitude						Ref tree Tag # <u> </u>				
Site name LS-B			Longitude						Ref tree dis	tance	3.5M	9.714	
			Distance to plot center						Ref tree az	imuth	2400	130	
Slope			Azimuth		<u> </u>								
Aspect				Plot radius 11.28m, or:						Alexandra Service Anno			a
Notes:	,					3 37	Spp code	es: RW D	F GF HM	TO MD &			Sevia 1
Clockwi	ise fron	n North		100	occula	r: :	Defect: C	Conk, Sca	ır, Cavity,	Fork, Break, I	Deadtop,	&	
	ļļ		i	Crown	Crown	Same	Defect code by location			DBHs of			
		DBH	Height	base H	ratio	Clump			Bottom	<10cm clump			
Tag#	Spp	(cm)	(m)	(m)	(5%)	Tag #	Top 1/3	1/3	1/3	trees	Service Services	Notes	en e
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4359	OF	13.5		7.9			<i>;</i> ==-,	-	Stev	, A A			
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