. 1	
Site	DUN
Treat.	M-NB
Plot	3
Date	9/13/22

	S
Crew EP, S	K, MB, RH
Veg	MB .
FWD/CWD	EP, RH, CS
Recorder	5K

Lengths	1-hr	10-hr	100-hr	1000-hr	# of
(m)		e i e i jed		.	trans.
		2,	6	10	3

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

					Meter mark: 1	ט	Meter mark:	Meter mark: 5		
Trans. #	Slope (%)	1-hr	10-hr	100-hr	Duff/litter	% Litter FB	Duff/litter	% Litter	FBD	
1	10	9	9	4	10	80 0,3	3 13	70	17	
2	35	12	5	6		30 23	8	20	16	
3	30	22	12	8	14	90 136	5	901	47	
		Selection of the second se			kan Lasteria para mana madi		responsibility of the second		fast star rota	

Vegetation (percent cover, avg height: m)

Trans. #	Meter mark: D						Meter mark: 5					
	Live	Dead	Avg.	Live	Dead	Avg.	Live woodv	Dead	Avg. height	Live herb	Dead herb	Avg. height
1	woody 80	woody	height	herb 0.5	herb	height O•1	80	woody 3	1.2	O	<i>O</i>	Height
2	0	0		0	0		40	0.5		3	0	0.1
3	60	3	1.1	3	0.5	0.1	30	0.5	0.8		ව	0.1

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

Trans.	Log	Dia.	Decay	Trans. #	Log#	Dia.	Decay	Trans. #	Log #	Dia.	Decay
	V /	13	3	3	\ /	15.5	2_	displace and all a			
1	V/	46	3								
2	V	10.5	4		X	Acquiring the control of					
2	$/\setminus$	10	4		7	e e e e e e e e e e e e e e e e e e e					
3	/ \	28	5	ali in a manimisemoni	/ \	Andreas andreidi	Vicingston (Withinson of		State of the state	in in the Landson and Comment	

Notes

1 10 100 1000 1000 in 1000

2 N:0 1:6 L:6 : 6