Date:	: 21-	8-0	1 /			~			Obs:	Elle	en, Fika	ac		Cuac	a: men	duon	
	lbu:	Lisa	4		anak:	Lilly	1		T	ibu:	Lisa			anak		aus g	
jam	kegia tan		jenis/ patch	tinggi	kegia tan	item	jenis/ patch	tinggi	jam	kegia tan	item	jenis/ patch	tingg	kegia	item	jenis/	tinggi
(5.46		npai sa			tari		Pateri		7.30	Ftol	Cr (1/2M)		20+	lan	C/C/2M	Phuin	20t
5.48			9						7.32		1	1	1	1	1	Taw.in	1
5.50									7.34								
5.52									7.36	-							
5.54	-			-				ļ	7.38	\vdash			1				
5.56 5.58				-			-	-	7.40	-		-	157				
6.00			-						7.42 7.44	- 1			++	-			11
	Rs			10+	Rs			10+	7.46				-	+	-	++-	10-1
		an N	- KC3	1		ar N		1	7.48			1	1	1	Ł		15+
6.06	Mb			1	ML			1	7.50	Mb	10m	340°	16t	МР			10+
	Ftol	er	Pewin	20+	Fld	Cc	Pinin	20+	7.52	F	ins	Smt/sup	الم	m	1		I
6.10		1	-	1	1			1	7.54	-	5m	1405	5t	mh			5+
6.12					\vdash			1	7.56		Sit		1	F	WHOard	?	
6.14					-			++-	7.58	F	hang	- 17	-	W+	Δ.		17
6.18	-							++	8.02		ins	smt?	+	MC	7	—	104
6.20									8.04		7.	pak he tree	1	KAIN	Sil		20+
6.22	-								8.08	mc	Υ			F	103	akar 1	10+
6.24									8.08	FUM	D 8, (M)	MLK	10+	1		I I	15+
6.26		-		1					8.10	1=	Le C'ZH	Puwn	15t	I	T	-	1
6.28		-		15+	-		-	-	8.12	-	20m	lyo"	T	?	0.70.00	2.	
6.32		1	1	7			1	1	8.14 8.16	1 101	PI (1/2 M)	Phwin	20+	1-1-01	早,(%M)	Puw.n	20+
6.34		100	80°		Mb			15+	8.18			_			1	-	+
6.36	Flo	VI	resale	Ţ				0	8.20	-							
6.38	-	1		10+					8.22						1		
6.40		-		5+	- 0	0. 11.00			8.24						1.		
6.42	-			+	F?		Pun	25+	8.26		7	7	4				
6.46	+	-1-	- 1	+	F	Cr (VIM)	Hw.h	+	8.28		~ 10m	500	10+	7	7	1,	1
6.48		E .		0+				+	8.32		sit Ins	Sm+	5+	Ffol	-	C 1	-
6.50				1					8.34	R	Sit	thencina		mt	duly	5m4	5+
6.52		- 1-							_	Floi	ins	Smt		R	5,1-	10- T	100
6.54	1								8.38			1		F	ins	Smt	
6.56 6.58				+ + =	-	-		\vdash	8.40				/_	T	7	7	0.0
7.00	E	I	<u> </u>	+	+		-	++-	8.42	ml				R	hang		1-1
7.02		57 (+F	again)	1		1		+	8.46		105	Smt	-	Voc	4 O KSQ		15t
	Etal	VI.	resak	5+					8.48	1	1/13	JINT		R	hang		125
7.06	-	/\							8.50					F	102	·ryp	
7.08			-	<u> </u>		4			8.52	上	7	1		Mc	4	34	1
7.10	Mb		+	-	1	1		201	8.54		harq			R	stand		51
7.12		Sit			m	1	-	15+		mt	30m	South	-	2			
	mt	1315		5	Mb	-		5+	9.00		1v W/5mt	LAPK	+	m.F			$\pm \pm \pm$
7.18	mt	50m	1100	10+	1			10+	9.02		ins	smt	\vdash	E	Re(mil	M) Puro	
		P. (1/21)		204	F	G(3H)	Pusin	20+	9.04	4	1	1		1	1	1	+
7.22		1		1		1	-1			midu		50°		m./t			5t
7.24 7.26	-	-		-	-	-		H	9.08		ins	Smt?		3 16			
7.28		1		++-	+		- 	+	9.10		hang		-	F	Pr	MLK	20+
0	-					sosia	al		3.12	MH						-	-
am			sama siap										pagi: a	anak di	sarang ?	lbu/sen	idirl
(545)	Same	pai N.	555) I he	G/ 500	acthio	of Callin	gdann	in dir	cotic	20 01	Nest .	L8L	jam	jarak	cuaca	pohon sar	nallain
			but	caud	be a	dy there	ä						· .	lbu-anak			
60y)	SILL	until 1	192 (60) bera	u ve	rang b	luar N 2) Kely	an Sa	rang	masil	gelap	6:00	0	gelup	Sama	\vdash
	dras	dans	while he	5 M	100	SHIN L	ere drop	5 10	erak	oro			7:00		berawa	Sama	+
	1 this	ake Lille	n altearly	8012	2:01	15 10	the same	e Pur	sin 4	PP	Ide	action	7:30		menden	Sama	lain
633)	Lisa	kelyar	Puwn Fr	ee : L	lluals	o Veluc	in hit v	a d.a	enont	route	and in	a dilloren		Muca	\$10 1	Saura	lain
EUY.	i Wy	Sciatch	es her le	21 Scico	eal tio	nes (65	D lisa k	ets ac	de h	rand.	· both	and "	8:30	72			Jain
0.000	2500	cially t	he of s	Seen	male	(TOW)	115M (= leader	- no	a.th)	+LSH(balstrip	9:00		mendu		lain
	hand	Social de	ral times	tour	1706	(101)	I hear to	ices b	aring	1 in 1	he son	16 >50				as well	
	with	Es des	inci I the	LAN	In the	ague to	nhungi (2100m)	100	g) the	Seels	see spit o	d for	7		l fully as	
_	THE CASE	De Land	emaille	a cel	CITY	The Park	ME MAGIN	1 OUT	Charles .	welle	LOC ON	hose fre	2025	รัทโน	the So	through	No.

	lbu:	8-07 Lsa			anak:	1:14				lbu:	Lisa	Fluar		anak:	1:11	No.	
jam	kegia tan	item	jenis/ patch	tinggi	kegia tan	item	jenis/ patch	tinggi	jam	kegia tan	item	jenis/ patch	tinggi	kegia tan	item	Jenis/ patch	tingg
9.14		ins	rup	5+	F?	P.?	mlk \$	2	10.58	? R /	F	pateri		F	ins		57
9.16	1	1	77	T.	1	1.7	1		11.00	M			7	Mbs	T	31	10+
9.18					F	Bins	5mt		11.02	R	5:1-			3.,			- 0
9.20		4		1	7			7	11.04	1				R	517		1020533
9.22		30 m	60°	15+	1001			15+		M?			100	Mt	-		16+
9.24	Mt?			\pm	MF.	,		154	11.08 11.10		PrIM	MLV	15+	M	e,	MIK	15
		T		20+		1		20+	11.12	tol	1000	IVILU	+++	i	4.	TYTE	13
			Puwin	201	F	ec(M)	Puwin	1	11.14				171				
9.32	-	1	1		100		1		11.16								
9.34									11.18								
9.36									11.20		4		\Box				-
9.38	-			+	+			\vdash	11.22	-	-		1	-	\vdash		
9.40	+	- -			-			\vdash	11.24 11.26		-		+	-	-		++-
9.44		1	-1	1	1			1	11.28	+			+				+
9.46	R	st/stan	/	15t	F	1	1	10+	11.30					(1
	mc	V		5+	mc	1		5+	11.32	7			上		1	+	1
9.50	_	hana			R	514		1			C.C.S.M	mlk	201	nol	Fc	MLK	201
	mb	20%	210°	1	mb			1	11.36		1			-			1
9.54		hang		ケナ	mc	1		10+	11.38		1		1	1		+1	1
9.56	+ Ftol		Puwin	10+ 20+	R	Sit-	Pusin	20+	11.40		Sit		5-4	m	1		57
10.00	I COI	1-1/21	ruwin	1	1 10	64 151	1000	1		F/R		MLK'	2+	R	ha	19	1
10.02									11.46		1	i		mi	1	7	5+
10.04									11.48		1	1	15t	R	ha	g	157
10.06	1			1							B (GIM)	MUL	1	Flor	PAU	MMIK	157
10.08	+	-		-	-	- -		\vdash	11.52		1		201	-	1	- 1 -	1
10.10	1	\vdash		1			-	1	11.54	Mc	11		1	-			26+
10.12								11	11.58		Ť		+	=			11
10.16							Affec	15+		#R	も		104	12	1	See	105
10.18								11	12.02								
10.20									12.04								
10.22					1	1	1	1	12.06								+-
10.24 10.26		1	-	10+	-	5.1+	lean against		12.08				-	+	-		+
10.28				1	+	317	bed? the	1	12.10	++							
10.30			btra	-	F	ins	ryp		12.14								
10.32					ms				12.16								1
10.34		1	ــــــــــــــــــــــــــــــــــــــ	1	7			11	12.18	_		1	100	1			1
10.36		lins	ryp	5+	(Lager	ins	140	++		Mp		<u> </u>	124	+	\vdash		++
10.40				1	1			11		Mb	Q _c	muk	101	\vdash			++
10.42		V.			1	1	11		12.26	1	1	1	904				
10.44	1				R	hang			12.28	1	1	1	T				1
	FCOC				F"	Mis	rosak?		12.30	mh			15+			7 6	151
10.48				\rightarrow	1-	91	resak		12.32		FALAM	Phuin	900	F	Pel	12MPlum	
10.50		1	+	+	-		1	1	12.34	Mb		1 ,	++	独上	++	++	++
10.52		hang ins?	Smt?		H	\vdash	-			1 1116	1	1		mc	1-	1	10+
10.56	M+ ou	20 m		1	11			11		R	Sit		101	MPM	1?		101
						SOSI	AL	1					jam	jarak	CUB	ca pohon sa	ma/lain
am			sama slapa										Ľ	anak-ibu	U		
glu-o	16 F	trali F	MLK ?	I do	n't he	ock fi	falling to	ctst	e is i	a mil	r tree			42		dung Sam	λ
918	7	nak F	Sm+ (Soun	200	Sam	cas	N destru	ction)	15274				10:00	>2	-		-
			ing? or		000	thing	f male is	pee	Sing				11:00	-	0	prims	
	n	. 10 -0	105 J. 100 (1	Char	herselp) in old	a m	sitiza	7 . 0	bu a	ts arm	11:30			1400	
J	asc	undke	er (toda	ndK S	رياكيا) . Ib.	lets arm	Do	ana	,	y y		12:00	+		7	
945	FING	M abov	2100 Du	+ht	m he	aana.		-					12:30				
Eud	cla	9 2051	rion 1st law	L the	en t	favels	by hers	ell	neb								
950	- Con	moreo	now sta f	urst	Colie	(u)	7	,									
		& Ana	4 Fsmt	ogen	er (distar	ice om)										
1028	Anc	L Sere	tches les						-								_
1020	Ibu	Konci	na de	llow	IT co	n on	N PO1 5	ni	Anali	Ker	cinu i	uga					
1037	An	ale m	and sout	of a	Loui	nd th	200 (l	in the	nt a	بمصرر	080	ossible)	to 0	et in	tot	he tree :	Hill di
1000	100	3º1 An	all Imin	with	lon	eatin	y ap E	Itue	conte	In't s	ee wh	ether the	re	and	iny b	egging or p	ering
1035	-10	7 711															
635	7- A	vel F	sup send	iri			0	0.1	V-			7. 19.	1 2	30.55	N. Carrie	0,0	- M

ate:		u: L				anak:	Liny				ibu:	Ellen. Lisa			anak:	Lelly		
	k€	egia tan	item	jenis/ patch	ingg	kegia tan	item	jenis/ patch	tinggi	jam	kegia tan	item	jenis/ patch	tinggi	kegia tan	item	jenis/ patch	tinggi
12.42		Mb			54	WP.			10+	14.26		Pr	Punin	15t	mb	5m		10+
		tol	25	smt	1	4			1	14.28	Fiol	1		20+	Ftol	Pr	Punin	104
12.46			7	7		F	ins	ryp/sm		14.30		1	7	7	4	11 AN	٨	+
12.48		1h					1	- VI		14.32		Call stoo		51	0	Q. (15M)	Punn	2
12.50										14.34	_	yl	akar	O+				
12.52			sib			1	7	+	\vdash	14.36		4	7	1	_			-
12.54	ı L	F	ins	smt?		F	ins	Smt		14.38				5 F	1001	-		7
12.56	3			-)	1_	m				14.40			0017		mh	er .	mlde	G-F
12.58		1	1	1	1	R	magt	perale	-	14.42		1	mlk	151	1	1	1	7
13.00	-	1	-31	1	9	mb	.0		+	14.44			1					
13.02		1	Not sur		_	MP.			<u> </u>	14.48		1	1	1	9	1	-	1
13.04		1	was to		-	1	X - 22.00	Less To	-	14.46	-			lot	mb			Var
13.06		1	berali	sample	-	1	taking	beran	-	14.52	+	lins	rus	101	[-	ins	5m+	10+
13.08		*		nded likeit	200	-	Sumy	1e	-	14.5		Ins	ryp		1		+	T
13.10		140	displa		5+	-			5+	14.5	-			51	F	ins	ryp	5+
13.13		m+.	berson		7	mt	de		31	14.5	B Ftol	Ins	5m+	101	mb		01	10+
13.1	_	m.	duper	deal	0+				15-4			1005	714	?	1			1
13.1		R	hang		-	APM		-	15+	15.0				5+				54
13.1		F	ins	r312		MP		-	5+	15.0			11	1				1
13.2			-+-	1	1	_	1	1	3,7	15.0		5,1-						
13.2		-	-	otree	51		hang	1	5+		8 m+		North		m+			
13.2		- A-		1 Atra	51	Mc Fin	in S/sku	10.4	0 1	15.1		210			1			1
		Ftol	105	5m fotra	Ot	Flot	INS	5mt	11	15.1	-				3			1
13.2	28	1	-1-	1	-	101	Ins	2M	1		4 mt		1.		R	Sit)
13.3		+			+	++	+		1	15.1		hang			7	5i+?		10+
13.3		+-			1	+/-	1	1		15.1		0			m	Ъ		5+
13.3		1			1	1	4	+1-		15.2		101	resall		E	y)	iesali	1
13.5			1000		1	mb	14			15.2					100±	//		1
13.4	38	mt			5+	213			11	15.2	-	VI+lv	pala?		F	y)	pela:	1 1
		mb			I	F	ins	cup		-		1	1		ma	1		15
		Fhol	60.8	Smt	10			sm+	16	15.	28 /=	ins	150		F	Pr(1)	7	++
		M	102	3m	10	2	102	2.00.7	1.13.1	15.3		lv	besas		1	L	1	1
13.			Pr	muk	124	Fto	IF1	mik	151			hang		1	K			5
		mt	1	TITEVE	10		11.	T.L. Market	10		34 m			0	MI	o V		10
13.			0.	Powin	20		2r	Puesio	20		36 35				2			-
13.			62	1	+	1	1,7	1 1	1						- (-		
					5+	Mb			57			1			10		-	51
13	.58	12 ?	Sit?		1	AP	m?		1	15.		ins	5mt	5+	- 1	1, 2	-	21
14.0		1)			1				15.	44 Ft	1 1	1	,	+	100	_	
	.02	R	Sit			IF	Er	mlk		15.	- 1		_		1		-	
	1.04	1	4	1.1		SP				15	12.55 Alexander			01	- 4	+		-11
_	1.06	102254	7	190	- 1	Mc	T		1		50 m	+		0+	-	U I		10
1 14	1.08	Ftd	81	mlk	25	+ Fto	Str	MLL	25		-	_		- 21	1077	2	-	20
14	1.10	1	T. N		1	1	1	1			.54 T-	ins	Smt	5			1 7 4	15
14	4.12	1	1	1 +	1	. 1	12_				.56 M			1	_	1		5
14	4.14	m+°	eun _		5+	m			5		.58 1-	105	Smt	++	M		Smit	-1-3
	4.16		105	5m+	1	F		mlk	25		1000	1		10	\rightarrow	ins	101	re
1	4.18	1	7	7	ملد	1	1	1	1		.02			10		w	resaks	_
14	4.20	R	SIL		10		(+F)		0.		.04 Fc		5 ryp	15		7	1	100
14	4.22	7	7			4	1				.06 F)	21		15		1	1	
14	4.24	F(to) ins	Smt	1 -	- F(h		Smt	-	16	.08 1		_1		lai	rak		
							SOS	OIAL.		_	-			─ Ja	m I '	k-ibu cuad	a pohon	sama/la
jam				a sama siapa				Po 117	12					13	:00 >		vis .	14
144	2//	18/ F/	W/ AA	OHIGH KAR	180	9/00	700	Tan all	179	the	121			_	3:30	0		
14/	18	A 66	Velley B	Not like	573	C France	NOONE	escripions	CORE	Cha	12)			$\overline{}$	1:00			
12	49	Mt	hessam	cr (3)	-	-B7								_	1:30			
41	750	> da	sn 4 r	ain any	mo	e ,						-		_	5:00		X	
12	50	An	ale pi	elis Smt 2	orth	hand	G Is I	t.c.	11<						5:30			
13	25	1 =	F SUP	gets piec	eq	KXUZ	a to	0 1000	40					16	6:00			
1	316	6 Ke	ntut'lle	0	- 1	10	11 _	L Pirel	(· [th		rdown				II. 1	
1	31	8 11	will ,	for typ	un:	inco-	ally a	4 61131	CLOS	711	3117							
/ 13	334	5 I V	cours	1														
0			Midu			11000	of tro	e dul	4 to 1	001/5								
	-	13 1	I mi I	pole	1	de '	R825	-	- 17									
70.00	-	24	1		- 1	-	1.	16 1 1	cont.	ips a	SA	Porce	5 000	xelect	ion	A 100	pe top	uthe
1	153	5	1bh m	ales we Sition;	101	den	es wi	ni hic	1600	1/5	1	tries 1	o get he	inds	I:	evente	celly he	Suc
/ F	-	_	10 px	outlan,	L	DUPS	and	GO A	nali	wa F	then	Cerst	som belo	w 18	bu o	ntree	munite;	thoin
/	_	_	gerst	sition; er in pos er Casit; ing the fi t 200 m	-110	7 10	Lopal	PAL	offer	long-	100	corina	000,000	,, C	atron O	anguitan C	onservation	Progra
			wyho	u casit	-cpp	cess	ro na	1	1	,	1	B	copyright by	y: ouma / //	uran Ol امالام	angulan C	of the	still
			100											- m	rst IND)	· with	- to 15554	
			Duni	ng the fo	ght	ng F	wst 1	refore 1	he a	spula	FLON	TITELL	Novea	10 8	,, -0		1	Th

J

Party Otto (81)

	21-6 ibu: /			-	anak:	2.71				Obs:	Ellen i	luge		Cuace	: mendi	ing	
am	kegia		jenis/		kegia	2:112	jenis/	Al	1 10-	kegla		Jenis/		kegla		jenis/	
6.10	tan Ftol	ios	patch	COLUMN STREET, SQUARE,	tan M	Item	patch	tingg ちナ		tan 4 F(+d)	Item	patch	tinggi	tan	item	patch	tinggi 51
16.12	1	1,12	-131	1	FW	ios	rup	201	17.5	6 Ftol	Ĉc.	Tampu	10+		Oc.	Tana	16t
16.14							9	\perp	17.8	8 (1			7		1
16,16									18.0								
16.18	7	1	-4	-	+	_		4	18.0			1					
16.20		hang	look 250°		_	7	ــــــــــــــــــــــــــــــــــــــ	+	18.0				1	1	+	+	\pm
16.22 16.24	-	5,+	520°	0+	ml			57		8 E	d-	ī	5+	m	4	7	
6.26		21		\vdash)	V V	u Ful	H		omh)v	Tampu	0+	F	Lv	Tampu	5 t
6.28		hang		-	\leftarrow	resal	9 3 91	+	18.1	2 m			1	0	S;+		
3.30		100				LEOGLA		+		4 /	lu	Tamou	-	1	3,+		
	mt				F	yľ	repall	1		6 m+		Mampa	1	m+			1
6.34	Ma			1	m	/	112000	0+		8 =	41	rak hular	1	3			
6.36				9	9			2	18.2	0 (1	1		?			n n
	mc		Kayut transce	10	me	4		0+	18.2					F	y/	resal	5+
	Ftol		Puwin	101	Fol	Çr	Punis	10 t	18.2				1	1	13	+	1
6.42				1	7	7	1		18.2		-4-	RESERVE		P.		L	
6.44				5+	m+			5+	18.2		lu	resali	1	R	şi l		
6.46 6.48		201	Smt	1	RX			101	18.3		lv.	9	1		bersama	iby /hops	2
	mt.	4		-	F	ins	Syp	lot	18.3		1	1	-	WP	7		
6.52		P1?	2	1	1			17	18.	-14			54	N	517 ?		+-
6.54		7	1	1	-			-	18.3				1		SA?		+
6.56				52+	mh	duly		25			banto	2 TVOC		API	Mi		
6.58	F	Ci	Puwin	20+	1			1		2 6 5			1	R	Sit/har		
7.00		ins	ryp	104	2			2	18.4					٦	1)	
7.02				0+				23	18.4					R5			T
7.04		TAS	smt?	1	mh			5+									
7.06				9	9			2	18.								
17.08		4		-	mb			5+	18.								
7.10	ma	7		0+		hangli	s Smt	1	18.								
	mb	1		10+	ML	1		10-4					_				
	Ftol	V	PHK+lain		F	W	akar	5+	19.0			-	-				
17.18		7.	1 1000		1	1	1	+	19.		-	_					
17.20				\Box	D	Sit	chew	1	19.								
17.22	1	1	4	1	1	1	MEW	151	19.								
	Mb			54	mh			101	_								
17.26		Sit			T			5+	19.	10							
17.28	Mb	50m	300°					1	19.								
	m+			7	1			1	19.								
17.32		Y	resall	Ot	-			10	19.								
17.34	mc Mb	¥		1	1	-		1	19.								
7.38		ul	o. 1	+	1			0	19.					_			-
17.40		71	rende	+	0			-	19.				-				
17.42		1v	(bg) alian	1				1	19.	_	-	-	_	-			-
17.44	-	1	7	4	mb			15	_	_	1						
17.46	-	hana	stand	5+	1			4	19.3								
17.48	1	10	7	1	1			11	19.								
7.50				1	?		0)		19.								
17.52	W.			F	m?				19.	36			,				
	52439	22	No.			sosi							020	jarak		- 31	
1	siap		buat apa			sama siap			y . A			1	jam	anak-lbu	cuaca	pohon sa	ma/lain
17			gher up		me 1	right a	30 Sh	000	-\d 5	ee hu	n (15	acing	16.30		-25 121100 haro-		1 -
20			2 close		11000						From 1		17.00	72	n endung		lain
21	In	SAZ	2 : 67 :	Star	F	mort	iale(1,5	E P 11	0.15	Τ Τ	h Kilk	to	18.00	_	menduna	500-0	
	5-1	don	F Parth	er H	ece			10		- 1217	1) 70	-	18.30		Thenning	sama	
27	0	m dos	27 (3 m)	- 6	-:11 Fc	lling 1	bark w	ith 1	nin.				19.00	-			
	6 6	xation	(525	1.0		0							19.30	-			
3		stario								171	4 A F	lu uha	Δ				
200										193	OT	lides w	208				
علا	2 0	'mj	[+A721	n						172	2 As	cratches	per	ut +	bites f	haers	
14		mit:								- 173	3 I	mi of 2	Σ:	Am	6 35	1)	
		I md I													ama mo		
		Frac		_						- 11	20 A	mdex	2 1	14/	And be	Samo	
16		mile						_		17	32	- TYLO	esal	- 1M	from gr	ound	11.
1			12 I	m' d	1 >>							on gr	ourse	Set	a she	la mo	MA
165	0 0	10	T TK	1	e d.	Gerant:	rate (N	mH.	tanti	1.7	39 T	horsik	ume	- +h6	rinks/	Kar	LICT
65	8	MI ded					- SAMA					ALC:UP	100	1.50	1 - 1 / 1 /	and the second	
65	B) T	mil A	42							- 15	LUA	A most	40				100
65	87 - T	md A	0 05							- 15		A mod I					
65 170 170 170 170 170 170 170 170 170 170	87 - T	md A	42							- 15 - 11	306 308 r	I mis	2		A, ku ut Straigh	t inga >	2 7

copyright by: Sumatran Orangutan Conservation Programme

luce rain; all L2m

MIT of comes Emil. . THA MIZOT right awar

Observer: Ellen, F.kar

	(Lilly QC	7) H ()	sosia	Ellen, Fu	
jam		buat apa	Sosia	siono	
	siapa				4
(423)	They Mali	ady 1 som Nort	h. (1420) a	11 Ftol Puw	in tree
(437)	I mi d'+A	and waits hill AC	Lilly comes.	Than she (a)	low A (Lilly) of Pollows >2m
(1436)	I berak (1430) I NOW SEE	Lilly met 1	o Lisa Tus	I liso gets a by piece of
	balk and	Fryp; than she	t further	sup on tree	Frank Che Stripped the back
		speering lisa			
(1425)	Lilly trie	es to get some ra	yap with b	er hand; t	han F from Labory blabour
	First Lisa	broke of the b	alk with her	hand, now	the brahis a piece off with
0		with more difficult		- II	*
(1453)	Lisa M+	, lilly goes to 1	he same sy	eat as wh	er lisa was Fand goes on
	Fthere				
	4 1 3 7	9 2 7		· ·	
1045	d' gets big	branch + bites pie	res off It	yp) Lisa	comes and jons him
(1246)	O + straig	hl away with his	mouth, Lise	a with her h	iand; of is making lots of roise
1049)	Now Cisa	is closely peering	theon		bashe is doing all the
()	of turned !	is back towards	lisa now (after Lisa si	cented peering) work (striping off bent
(1050)) Cisa 15	still peering than	6 throws	down the b	oull + Man
	Lisa sta	unts /continues F	on New piece	ed back to	y herself
			is before for	a unio tha	n she Mon after the ot
1022	Lilly Fryp	- 1057 juga			
12 (A 1 - 1	v 8 5			
	Fond T+A				
	$\frac{4 \text{ mj } I > 2}{2}$				
	Am, I>2+	A KC			
	And ILZ			_	
	of md I+A		n 04	- 4	
18 91	ALLA	dulu) mj 0772; 0	of follows: I	m;/t >2;	A itent lag; 5
1524	/ mj I + e	72			46.1
1527	-7 KC (K	eal); I goes to	dead tre	e brakes	off back to eat ryp?
	of mod I	2 , A sudah mj	103. > 5		· ·
0-1					
		10 m away	0 4	T 1.13	
15.55	P	aunas Coulaged in	psi); loice	d copulate	on; Slapping movements
	10000	as he gets + in	to position	During	copulation A watches
	C alos	1 better look	on trank	bid later	she climbs up to have
. = 2 = 3					
5 37		m; >2 with A	1 =		
		(+benali?) Fs		^ /	
15 40		d already further		A went)	
151,5		es into other de			
		of faces her			D 6 - 1
17 2	Til	of the himse	elf on the o	Their side of	the tree (within 2m still)
1003	1 610	off bark to FI	yp lary tre	e trunk)	
	I md o	() m	7 6	1	On A STATE OF THE
1607	+ again	waters closely	y as or I co	go brahes o	ff more ; no begging : may be
x L	1 LI E	ering an they wer	e found ea	ch other	
1610	A Tod	from it (bash)/	, thu or bo	alles off hig	biner spot + A as well
1612	It make	1 1 +0	7 1/0	1 211 413	emol spor + It as well
1610	I SON	35 Staring 250° +			
		1			

Date: 21-8-07

Observer: Ellen, F.kar

	Lisa CLilly 8040)	sosial	
jam	siapa	buat apa sama siapa	11
175	5 d md I?		
1750	8 0 m; I22		
180	D AmdI		× z *
	2 ImdA62		
		ound are heard of Vajut patab	-
	7 AM duluan	; m, I >2	
0.016	2 I md o 2		
10	15 lagi hajut	ombang los	, , , , , , , , , , , , , , , , , , ,
19	24 of mdt; b	anyah hajut tombang but dense	e asea to wall in
		+mj >z; A md ot cz	
	33 IM dulu 34 N A dibo		
100	Dia Shibips	2 poet + help puts down leafs	201-2-14
(0	Pollowed 1	through rantings to get the box	g alon and again 3x rapperer
1	Each car	Pherry consists of 2 shart sou	ods (here con all and 3)
		ig bantal.	MAN THE COUNTRY OF
*	banual Nuami	It di sini (Hebipat teasing of	xervers)
		A masule sits/hangs	
18	43 A still war	ches do us +ot	2
		like wanting golek opposite	direction ibu
		0 0	
		W.	
-			
	4 12		
		-	A 0
			*/
			-
			K 2
_			
=			

Date: 21-8-07

Obs: Ellen, Fikar

59	Lilly Oth	m				0 m			kecer	oatan m	nakan a	nak
jam	yg md	jam	yg mj	jam	yg md		yg mj	1.5			lamanya	
		608-610	I	100		634	A+I	Jam	Jenis	mentah	m; d	Jumla
		170		642	A							†
714	A (2+0)	719	Α	154	在	Beren	AX.		11 11			
719	A	725	A								Y	
126	A (v)	7253	A(+17								1	
727	Ī	728										i
720	A (1+2)	7 28	A(1+2)					24				
735		736	A (1+2)									
737	A (1)	739 738	ACO									-
4300 4749	A	738	1		<u> </u>				-			
752	A	7ug® 753	Ŧ		 							-
753°	AS	754			<u> </u>			 				
155	A	4757	A! (M dulu)		†				-			-
1570	T	758	A			800	A		-		(9	_
306	T.	8060	I	803	A						,	
931	A (210)	cP33	A (240)			834	A					
354	A	8540	A	6854	Α							
105	A	907	A		ļ.,	908	Α					
24	A (9)	533	I (2+0)	≤g2y	A	U						
129		<u>ģ</u> 33						- 8				-
44	A	946	Α		 							
	A	0. 5	T		ļ			-				
40	A	947	Ī		 							-
151(2)	A	957	Ā		 				-			+
006	Ī	1000	A					 		·		
009		1011	A		†				1			-
023	A		T		1				†			
033	A	1029	A		İ		7 1 1	-	-			
1106		1198	1		 			 	1			-
10 -	Ī	1135			-							+
1134												
1137	A	1139?	T /2 2									
1143	A	1149	I/A?									-
1156		1212	エ					-				54
1558	I	?	?									1
1234	A	1242?	A 2						(*)			
1310	A	1329	I	Can ale		o deal				-		
1355	Α	1380	A			1300 - 14	ou hr					27.
450	CSA	1355?						1			-	
		1400	A						†			
1359		140		1						-		-
1414		14.22	A		 				 			
/	1	1423	孝 ?				7	_	-			+
1424		41428	178 .		-				-			-
4,28	A (0)	1431	T (0+2)		-			_				
142g		1431	L									
1431	A	41438								U		
1435	2	1441	I				S					T N
1450	A	1453	I									
1323	1	1324	Α									\vdash

130 CEL

1329 -160

1845 Ate) 184

Buy Atori)

Date: 21-8-07

Obs: Ellen, Fikar

Lisas	Lilly	mer	ndekati/	menja	uhi ibu	ı + ana	k (moth	er+in	fant o	nlv)	7	
	2	2 m			1	0 m					nakan a	nak
jam	yg md	jam	yg mj	jam	yg md	jam	yg mj	92			lamanya	
1326	A	1327	A (0)					Jam	Jenis	mentah		Jumlah
1338	I	1339	A								, -	
1342	A	1342	A									
1344	A	1347	A ⁽²⁾									
1345	A (6)	1347	A (a)									
_	- 177	1354	A(C)									
41509	?	1513	A									- 1
1513		1514	A		1			-				
	A	15-21	I									
1521	Α	152u	A									
71524	2	<1532	A									
31535	Α	+1510?	Α									
1612	Α	11622	A							- 1		
19,00	A	?	2			!	1)				24	
1802	I	1807	40									
1828		11928	A	-								
418.56	- 79											
	=				-							
2											-	
<u></u>										-		
9.									a.e			
9.				2				14.			E	17 13
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- 0												
' 		-										
1				100								
							2					
								-	7.			
31 4												21 ±
0	11	1)										
				- 0								
	V 21											
					1.						-	
												7/
		-										
11												
					-	11.00		-51				
	15-				-							
												<i>n</i>
				- 151								, A
i÷												
									-			

obs: Ellen, Fikar

Total. /c	JU (+/+n	ak+8) (saltellyro	رمار) Appro	pach/Leave	- Mendekati/I	Menjauh	i 10 - 50 m	
Party for	focal (<:	50 m)		pair - pasang	jam	mendekati	jam	menjauhi	< 2 m
Jam-start				07 + I	608	07	-		10
Npagi	N-end	Ibu + Anal	4		635	0	644	7	2
N pagi N pagi	N-end	1bu + 07			655	07	658	87	2
Nagi	Nend	Anak + of			702	I	702(2)	I	
10						07	712	I	2
					703	07			
							716?	I.	2
T=Th.	= Lisa				718	07	718(2)	I	2
A = Anale				8130	720	07	722	87	2
OHO = C					829	6	842	I	2
OHO = 0					052	071	= 855	I/3"?	2
					855	07	856	I	2
-					917	I	010	I	2
					917	0	920	87	2
					020 (2	I	922	T	2
					433	I	934	T	2
					93(2)	07	2942	! I/8	
						27			2
					942		946	I	2
Feeding	rates- K	ecepatan mak	an fokal / ihi	ANAIN-	946(2)	07	gub(3)	8	2
Jam	Jenis			ØV KOK	848	7	949 058	37	2
Jaiii	Jenis	Lamanya (m;d)	Jumlah		454	o?	056	I	2
					458	3	105	T	2
					4624	0	1699	T	2
					1030	3	1034	t	2
	-				1035	3	1030	Ī	2
					1040	67		BI	2
						07	1043		2
				O+A	1044		1050	8	
				0.71	2 642	1	£634	A	10
					= 714	A	A Beas		10
				20	± 803	A	I 834	A	10
	7			Book,	810	of (follow I)	81625	07	2
			ni de		825	A	€834		2
	_	4854 A 198	102 N		940	A	9462)	02	2
		4 924 A	105		942	87	gu3	A I letting a	2 2
					U		J	branch -> A	Suveries la
					944	A	946	A	2
					448		Gua	å.	2
	V				954	071	858	A	2
					4024	8		-6-4	
				11		A .	1028	A	2
					1033	A 2		A	2
Long Cal	ls dikelu:	arkan oleh Fol	ral		1035	#ol	1036	A A	2
acing Gui	Lamanus	arkan olen For	\ai						
Jam	menit; detik	Jumlah pulsa	Ke arah	Sebab?		15	Catatan		×
								#10	
.lam	lamanya	jar oleh Penga Jumlah pulsa	mat Dari arah						
	nenit; detik	- uman pulou	Darrarar	Jarak ———————————————————————————————————		Kea	ksi / Cat	atan	
					11				
	-								

obs: Ellen, Flas

		1148040)		Approa	ch/Leave				
Party for	focal (<	50 m)		pair - pasang	jam				< 2 m ²
Jam-start	Jam-end	Individuals		I+01(2)	1000	1128 8	1134	I	2
Npag:	N-end sore	Lisa (1)+c	Ho(87)		VIII	1139 01	1212	T	2
1 /	sore				1221	7 8	1222	T	2
					1226	Ī	1227	I	2
					1230	8	1236		
					1241	O ^A	1248	Ī	2
- 1						bersama of			
					1249		2,254	-	2
					13.12	67	21314?		
					1339	Ø	1340/1		2
					13 99	07	1344	I	2
					1345	O7	1345	I	2
					13.47	a	1348	I	2
					135	I	±1356		2
					1357	07	1359	I	2
					IVOO	8	Tuis	I	2
					1428		1431	I	5
V.					1431	37			2
					1401		1437	1	2
Feeding	rates- K	ecepatan mak	an fokal / ibu		-			_	
Jam	Jenis				1500	<i>े</i>	41520	7	2
Jani	Jenis	Lamanya (m;d)	Jumlah		1520	8	1521	AI	2
					1532	OT	153]	T	2
					1605	I	21606	07	2
					1755	رحی	1758	ଫ	
					1812	1	41814	T	5
					1824	co)	41820	7	2
					10 24	· 3	41000g	-3	
									_
					+				
					-				
ona Cal	le dikelu	arkan oleh Fo	lad.						
Long Car	is dikelu	arkan olen Fol	Kai						
Jam	Lamanya	Jumlah pulsa	Ke arah	Sebab?			0-4-4		
r	nenit; detik	- minimi, panea	- No aran	Oebab i			Catatan		
					-				
					+				
					-				
			I						
ong Call	le Didone	ar oloh Bon	amat						
Long Cal	ls Dideng	jar oleh Peng	amat						
ong Cal	ls Dideng lamanya	gar oleh Penga Jumlah pulsa	amat Dari arah	.larak		Dec	kal / 0-4	oton .	
ong Cal	ls Didenç lamanya nenit; detik	gar oleh Penga Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	
ong Cal	Is Didenç Iamanya nenit; detik	gar oleh Penga Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	
ong Cal	ls Didenç lamanya nenit; detik	gar oleh Penga Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	
Long Cal	Is Didenç Iamanya nenit; detik	gar oleh Peng: Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	
Jam	ls Dideng lamanya nenit; detik	jar oleh Penga Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	
Jam	ls Dideng lamanya nenit; detik	jar oleh Penga Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	
Jam	Is Dideng Iamanya nenit; detik	jar oleh Penga Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	
Jam	Is Dideng Iamanya nenit; detik	jar oleh Penga Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	
Jam	Is Dideng Iamanya nenit; detik	jar oleh Penga Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	
Jam	Is Dideng Iamanya nenit; detik	jar oleh Penga Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	
Jam	Is Dideng Iamanya nenit; detik	jar oleh Penga Jumlah pulsa	amat Dari arah	Jarak		Rea	ksi / Cat	atan	

date: 21-8-07 8 obs: Ellen, Fikar

focal: 4	sales i	11 g (SHa) 50 m) Individuals	Lilly (A)	Approa	ch/Leave	- Mendekati/I	Vienjauh	i 10 - 50 m	
Party for	focal (<	50 m)	0	pair - pasang	jam	mendekati	jam	menjauhi	< 2 m?
Jam-start	Jam-end	Individuals		A+07(2)			<1142		2
Nog-	N-end	1 A+0 (1	illy+CHO)		1139	A	12.14	A	1
4	7		0		1230	1	41238	A	
7	- \$				1241	87	12/12	A	
					1312	07	13148	A	
					1339	3	1330		
					1349	8	1348	A	
					1420	62	1431	A	
					1431	8	1437		
					1400	8	1400		
					41406	O7 ?	1416		
					1500	8	2=1514	A?	2
					1520	on	1521	玉 A	
					41524	07?	152u	A	
					1612	A	\$1622	A	
						A	21836		
							- 1,313		
	rates- K	ecepatan mak	an fokal / ibu						
Jam	Jenis	Lamanya (m;d)	Jumlah						
					1				
					+				
					_		-11		
						= 7*			
		L							
Long Ca	is dikelu	arkan oleh Fol	kal						
Jam	Lamanya	Jumlah pulsa	Ke arah	Sebab?			Catatan		
	menit; detik		- TO GIGHT				Catatan		
Long Cal	ls Diden	gar oleh Penga	amat						
lam	lamanya	lumioh nulas	Davi as 1						
vaiii	menit; detik	Junian puisa	Dari arah	Jarak		Rea	ksi / Cat	tatan	
								70	
		·			1				
					-				

_		a Cpair	y Lilly + Ot	(0)		Tgl: 21-8	0+			Obs: Ellen,	rikar
am	<2	party 2-10	10-50	jam	<2	party 2-10	10-50	jam	<2	party 2-10	10-50
5.45				10.30	8	A	10-50	15.15	8	A A	10-50
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PERILAKU BERSARANG				anale = Lilly ,						
Focal Name: Ibu (+Arall+	<i>♂</i> 1)			d some						
Description of the state of the		Siang	Siang	Siang	Sore	Pagi Besok				
Baru, Dipakai lagi, Diberbaiki?			= = = =	baru	bare	İ				
Cuaca				mendung?	mendung?					
GPS Reference					-	Nong En				
Party size at nest				3	***** 3	Npag En				
Jam Buat				1844	+ 1834					
Jam Selasai				1853	1841					
Jenis Pohon sarang	- GGL - WYE - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10			2	1841 tampy					
Ketinggian pohon sarang				See data	10	×				
Ketinggian sarang diukur dari dasar s	arang			Fikar						
Posisi sarang				2	9 3 (top)					
Membawa daun ke dalam sarang?	mentilini				- (10)					
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lenis daun yang dibawa										
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lenggigit ranting?			V.		- Ya					
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rah ke pohon terakhir di makan				 	5 - 10 m					
rop load pohon terakhir di makan				(see data	2go° leafs					
rop load pohon sarang				& Filcor	leafs					
erilaku Sosial				2	20					
ain-main dalam sarang?										
arang khusus utk main main?						Arres				
rak sarang2 saat ada party										
esok 21-8-67										
m berangkat dari sarang) see data		6.04				
rak ke pohon pertama di makan (pag	(i)			(Fikar		5-10m				
ah ke pohon pertama di makan				>		28°				
op load pohon pertama di makan						1º46 1				
mbelajaran sosial Ibu-anak					in the second					
ı-anak satu/lain sarang?				/	Satu	1				
rak sarang ibu dari anaknya m Jarak anak dari Ibu	ALC: 15					-				
orak allak dari ibu	Aktivitas Anak	Kete	rangan							
		18	:39 She	bites through	branch to	get them				
		10	while making alas. 3 more raspbery's							
		m	making bantal.							
			7							