Column headers (top and bottom):
st | tu | sy | bb | lb | sl | yb | aj | ms | lk | kk | pg | ed | ar | am | as | lp | ls | lr | kl | kb | ou | ot | ok | tg | tj | al | at | nl | np | jo | jk | ek | el | es | bl | bu | be | br | pu | pb | GRID | SP | PT

Time rows (6:15 through 20:30 in 15-minute intervals):
6:15, 6:30, 6:45, 7:00, 7:15, 7:30, 7:45, 8:00, 8:15, 8:30, 8:45, 9:00, 9:15, 9:30, 9:45, 10:00, 10:15, 10:30, 10:45, 11:00, 11:15, 11:30, 11:45, 12:00, 12:15, 12:30, 12:45, 13:00, 13:15, 13:30, 13:45, 14:00, 14:15, 14:30, 14:45, 15:00, 15:15, 15:30, 15:45, 16:00, 16:15, 16:30, 16:45, 17:00, 17:15, 17:30, 17:45, 18:00, 18:15, 18:30, 18:45, 19:00, 19:15, 19:30, 19:45, 20:00, 20:15, 20:30

GRID/SP/PT notations (right margin): E23 FNA RF, FZX RF, Journey, L23 FNA RF, Journey K23 Fytaleo, FZ RF, Nesting

ESTRUS (row)
HEALTH (row)

COMMENTS: UN Nested them chimps and followed them until Nested them.

OTHERS? Write in blank columns PL-PC UM-UG GO-GA MU-MX HL-HM-HH ZB-ZZ
or "New AF" etc. Check Acta Kibalica for IS's!

PT: RF ripe fruit, UF unripe fruit, SD seed, YL young leaf, ML mature leaf, FL flower, WD wood, RT root, SL soil, MT meat
x = seen in last 15 minutes / O = thought to be around FOUND: C Calls, FT checking fruit tree, N nest, O other (describe)
HEALTH: 1 healthy, 2 cold/cough, 3 diarrhoea, 4 wound (describe) ESTRUS: 1 none, 2 partial, 3 full

July/18th/2001
OBS: TP OR fm mA ml SK.

OY(1) TG(1) AL(2) NL(1)

Month July   Day 18th   2001   KCP BEHAVIOR   Observer TR JR Fm mA Found UM
                                                              mL SR

556 Obs at the Nest Site.

TIME	PARTY COMPOSITION						Loc	F	R	L	S	Food	Mky	BEHAVIOR							
	AM	AF	SAM	SAF	IM	IF								CG	SP	SA	GT	GM	CP	IN	AV
559	AL	left a nest	a nest	-	TJTT AT OG	OK OT NP	F/ 700		✓				∅								
600	4L	OUTG AL NL			TJTT AT OG	OK OT NP	n		✓				∅								
604	UK	left a nest	a nest				n		✓				∅								
615	UK	OUTG AL NL			TJTT AT OG	OK OT NP	n	✓	✓			FNAA 22	∅								
616	NL	left a nest				OK OT NP	n	✓	✓			n	∅								
630	UK	OUTG AL NL			TJTT AT OG	OK OT NP	n	✓	✓			n	∅								
645	UK	OUTG AL NL			TJTT AT OG	OK OT NP	n	✓	✓			n	∅								
656	Females		Jevenels				next IFEX			FFP·											
800	4L	OUTG AL NL			TJTT AT OG	OK GT NP	MFP 700	✓	✓	✓	IFEX RP		∅								
815	2K	OUTG AL NL			TJTT AT OG	OK OT NP	n	✓	✓			n	∅								
820	UK	OUTG AL NL			AT TJ TT OG	OK OT NP	n	✓	✓			n	∅								
845	4L	OUTG AL NL			TJTT AT OG	OK OT NP	n	✓	✓			n	∅								
900	UK	OU TG AL NL			AT TJ TT OG	OK OT NP	n	✓	✓			n	∅								
901	OT and OG Playing together in the tree																				
9013	AL Day Nesting in the Diospyros							Height = 19m · DBH = 35 cm													
915		OUTG AL AL NL			TJTT OG AT	OK OT NP	n	✓	✓			n	∅								
905	Calfes left BTree.																				
928	NL	AL TJ Resting in IFEX OU Day Nesting in Celts durrandii						Height = 18m DBH = 28cm.												
930		OUTG AL NL			TJTT AT OG	OK OT NP	n	✓	✓				∅								
945		OUTG AL NL			TJ AT TT OG	OK OT NP	n	✓	✓				∅								
1000		OUTG AL NL			TT AT AT OG	OK OT NP	n	✓	✓			IFEX R2 ∅									
1005	OK	Day Nesting in ukinis Ristris						Height = 8m DBH = 14 cm.												

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TIME	PARTY COMPOSITION						Loc	F	R	L	S	Food	Mky	BEHAVIOR						
	AM	AF	SAM	SAF	IM	IF								CG	SP	SA	GT	GM	CP	IN	AV
1015		OUTGAL NL			TJTT ATOG	OKOT NP	AMO mAP	✓	✓			FER	Ø								
1030		OUTGAL NL			TJTT ATOG	OKOT NP	n	✓	✓			n	Ø								
1038		On Tth out of the Nests.																			
1039		NL leaving astore FER and AL OK left the Nests																			
1045		OUTGAL NL			ATTJ TJT OG	OKOT NP	AB 700	✓	✓			FNA ref	Blu								
1100		OUTGAL NL			ATTJ JT OG	OKOT NP	n	✓	✓			n	Blu	.							
1115		OUTGAL NL			ATTJ JTOG	OKOT NP	4	✓	✓			4	Blu								
1130		OUTGAL NL			ATTJ JTOG	OKOT NP	n	✓	✓			n	Blu							✓	TGSTJ
1145		OUTGAL NL			ATTJ JTOG	OKOT NP	n	✓	✓			n	Blu							✓	TGP TJ
1156		NL ate Day Nesting in uvariopsis Height =7m DBH = 14cm																			
1158		TJ Day Nesting in celtis africana Height=15m DBH=20cm																			
1200		OUTGAL NL			ATTJ TTOG	OKOT NP	n	✓	✓			n	Ø								
1215		OUTGAL NL			ATTJ TTOG	OKOT NP	n	✓	✓			4	Ø								
1217		TJ Day Nesting in uvariopsis Height =7m DBH=14cm																			
1230		OUTGAL NL			ATTJ TTOG	OK OT NP	n	✓	✓			n	Ø								
1236		On Day Nesting in Olea. Height = 10m DBH = 12.5cm																			
1305		OUTGAL NL			ATTJ TTOG	OK OT NP	n	Ø	✓				Ø								
1300		OUTGAL NL			ATTJ TTOG	OKOT NP	n		✓				Ø								
1315		OUTGAL NL			TJTT ATOG	OKOT NP	n	✓	✓			FNA ref	Ø								
1380		OUTGAL NL			TJTT ATOG	OKOT NP	n	✓	✓			n	Ø								
1345		OUTGAL NL			TJTT ATOG	OKOT NP	n	✓	✓			4	Ø								

Month **July**   Day **18th** 2001   **KCP BEHAVIOR**   Observer **PAnSK**   Found **4M**

TIME	PARTY COMPOSITION						Loc					Food	Mky	BEHAVIOR							
	AM	AF	SAM	SAF	IM	IF		F	R	L	S			CG	SP	SA	GT	GM	CP	IN	AV
1400		OUTh AL NL			TJTTAT OG	OKOT NP	F/ 300	✓	✓			FNA	mGB								
1415		OUThAL NL			TJTTAT OG	OKOT NP	n	✓	✓				n	mGB								
1420	OW left anest.																				
1423	TG left anest.			Anel	NL	all leaving a day Nest.																
1430		OUTG AL NL			TJTT AT OG	OKOT NP	n	✓	✓			FNA n	mGB								
1438	OU Coughing in the tree.													mGB BLu								
1445		OUTG AL NL			TJTT AT OG	OK·OT NP	n	✓	✓			n	mGB BLu								
1449	UK Jumping and Slapping atree branch chassing mGB.																				
1500		OUTG AL NL			TJTT AT I	OKOT NP	n	✓	✓				n									
1502	Chimps left atree heading north east.																				
1515		OUTG AL NL			TJTT AT OG	OKOT NP	F/ 300		✓													
1530		OUThAL NL			TJTT AT OG	OKOT NP			✓													
1545		OUTG AL NL			TJTT AT OG	OKOT NP	F/ 1200	✓	✓				Frtolaea Rd								
1600		OUTh AL NL			TJTT AT OG		n	✓	✓													
1608	Chimps moved and climbed FEX.																				
1615		OUTG AL NL			TJTT AT OG	OKOT NP	F/ 1200	✓	✓				n									
1630		OUTG AL NL			TJTT AT OG	OKOT NP	n	✓	✓				n									
1645		OUTG AL NL			TJTT AT OG	OKOT NP	n	✓	✓				n									
1700		OUTG AL NL			TJTT AT OG	OKOT NP	n	✓	✓				n									
1715		OUTG AL NL			TJTT AT OG	OKOT NP	n	✓	✓				n									
1730		AL NL OUTG			TJTT AT OG	OKOT NP	n	✓	✓				n									
1745		AL NL OUTG			TJTT AT OG	OKOT NP	n	✓	✓				n									

Month July   Day 18th 2001   KCP BEHAVIOR   Observer TJRBm   Found UV
UL mg 8L2

TIME	PARTY COMPOSITION						Loc	F	R	L	S	Food	Mky	BEHAVIOR							
	AM	AF	SAM	SAF	IM	IF								CG	SP	SA	GT	GM	CP	IN	AV
1750	OU	left ar and				making	a nest in	Olea	Height = 7m DBH = 30 cm												
1754		NL Night Nesting in					Uvariopsis	Height = 10m DBH = 18cm												
1758		AL Night Nesting			in		Diospyros	Height = 8m DBH = 20cm												
1800		OUTG AL NL			DJT ATOG	OLOT NP		✓													
1808		TG Night Nesting in					Diospyros	Height = 15m DBH = 22cm												
1615		OUTG AL NL			DJT AT OG	OLOT NP		n	✓												
1630		OU TG AL NL			DJT AT OG	OLOT NP		4	✓												
1845		OUTG AL NL			DJT AT OG	OLOT NP		n	✓												
1850		Observers Leaving the chimps in the Night Nests																			

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