DAY 2nd ... MON July ... YEAR 2000 OBS-PC Fm OTHER MD ... HOW FOUND N

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

Time	GRID	SP	PT
6:15	L/24		
6:30	"		
6:45	L/24		
7:00	L/23	UVA	RF
7:15	"		RF
7:30		UVA	RF
7:45			
8:00	L/23		
8:15	K/23		
8:30	K/22	FCP	RF
8:45	"	"	"
9:00		FCP	RF
9:15		FCP	RF
9:30		FCP	RF
9:45		"	"
10:00			
10:15			
10:30		FCP	RF
10:45		"	"
11:00			
11:15		FCP	RF
11:30		"	"
11:45		FCP	RF
12:00		THV	
12:15	K/22		
12:30			
12:45			
13:00			
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20:15			
20:30			

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

ESTRUS

HEALTH

COMMENTS

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

Map Follow
OBS: fm mb   Date: 2nd July. 01.

Annotations on map: 10-25, 9, 7-8, 4-6, 1-3

Column headers (top): 25, 23, 24, 25, 26, 27, 28, 29, 30, 31, 3?

Row labels (left): F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T

Time column (right):
6:15, 1
2
3
7:00, 4, 5, 6, 7
7:15
7:30
7:45, 8, 9
8:00, 10, 11
8:15, 12
8:30, 13, 14
8:45, 15
9:00, 16
9:15, 17
9:30, 18, 19
9:45, 20
10:00, 21, 22
10:30, 23, 24, 25
...
1745
1800
1815
1830
1845
1900
1915
1930
1945
2000
2015

Month July   Day 2nd 2001   KCP BEHAVIOR   Observer FM MD   Found N

OU ① TL ② AL ① MM ①

TIME	AM	AF	SAM	SAF	IM	IF	F	R	L	S	Food	Mky	CG	SP	SA	GT	GM	CP	IN	AV
548	OBS arrived at the nest site.																			
615	MS BB AS YBST	OU TL NL AL			AT OG TJ TT	OKOT NP	F/600	✓												
630	MS BB ST AS YB	TL AL NL OU			TJ OG TT AT	NP OKOT	"	✓												
642	Chimps leaving the nests all at the same time.																			
645	MS ST AS YB BB	TL OU NL AL			OG AT TJ TT	OKOT NP	F/600	✓												
647	All the other males moved East towards K14 and we remained with YB and the females.																			
700	YB	TL OU NL AL			AT OG TJ TT	OKOT NP	H/600	✓			LVA RF									
715	YB	OU NL AL TL			OG AT TT TJ	NP OKOT	"	✓			"									
730	YB	OU AL NL TL			TJ TT OG AT	OKOT NP	"	✓			"									
742	YB made none vocal display and buttress bangs and the Females avoided him and Climbed into the trees.																			
745	YB	TL OU AL NL			OG TJ TT	OKOT NP AS	F/700	✓												
800	YB	TG OU NL AL			OG TJ TT	OKOT NP	"	✓												
803	OK eating soil from the base of a fallen tree at K/700																			
810	Chimps met a group of RDC and they (RDC) made alarm calls and avoided but the Chimps continued moving.																			
815	YB	TL OU AL NL			OG TJ TT AT	OKOT NP	Bug. 800 EbE	✓												
822	Chimps arrived at the tree and joined SL PG ED.																			
830	SL YB	OU TL AL NL	PG	ED	OG TJ AT TT	OKOT NP	Bug. /Isuue	✓			FCP RF									
845	SL YB	TL AL NL OU	PG	ED	TJ AT OG TT	OKOT NP	"	✓✓			"									
846	AL greeted SL by slashing hands																		✓	AL→SL
847	AL presented and SL inspected by touching the estrus and smelling on the fingers.																			SL→AL

Month July   Day 2nd 2001   KCP BEHAVIOR   Observer Fm MD   Found N

TIME	AM	AF	SAM	SAF	IM	IF	Loc	F	R	L	S	Food	Mky	CG	SP	SA	GT	GM	CP	IN	AV
900	SC YB	Ou NL / AL TL	PG / ED		AT OG / TJ TT	OK OT / NP	Bug /Isula	✓				FCP RF									
915	YB SC	NL AC / OU TL	ED / PG		TT OG / TJ AT	NP / OT OK	"	✓													
926								✓✓			✓										✓ YB→SC
927	ED moved into an old day nest.																				
930	SC YB	AL Ou / NL TL	PG / ED		OG JT / AT TJ	OK OT / NP	Bug /Isula	✓✓				fcp RF									NL→NP / SC→YB
945	YB SC	TL AL / OU NL	PG / ED		TJ AT / OG TT	OK OT / NP	"	✓✓		✓		FCP RF									✓ SC→NL
953											✓											✓ SC→YB
957	SC moved into an old day nest that was used by ED																				
1000	YB SC	TL AL / OU NL	PG / ED		AT TT / OG TJ	OK OT / NP	Bug /Isula	✓													
1003	TL (TT) leaving the day nest but didn't come down.																				
1015	YB SC	AL TL / OU NL	PG / ED		TJ JT / AT OG	NP / OT OK	Bug /Isula	✓													
1028											✓											✓ PG→TL
1030	YB SC	AL TL / OU NL	PG / ED		TT TJ / AT OG	OK OT / NP	Bug /Isula	✓	✓			fcp RF	(ED feeding)									Th→PG
1031											✓											✓ PG→TG
1045	YB SC	TL AL / OU NL	PG / ED		TT TJ / AT OG	OK OT / NP	Bug /Isula	✓				FCP RF									
1100	SC YB	NL AC / OU TL	PG / ED		TJ TT / OG AT	OK OT / NP	"	✓													✓ PG. SC YG.
1105	ED building a day nest 18 m high DBH 42 cm (E) Sp. Cortcha.																				
1108	SC left the nest and displayed (None vocal) and chased all the others from their nests and he continued to the ground and made several ground slaps.																				
1115	YB SC	NL OU / TL AL	PG / ED		TJ TT / AT OG	OK OT / NP	Bug /Isula	✓✓				FCP RF (YB + OU's family feeding)									

Month _July_ Day _2_ 2001 **KCP BEHAVIOR** Observer _FM MD_ Found _N_

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
1130	St YB	Ou Th AL NL	PG ED		OG TJ AT TT	OKOT NP	Bug. /Isule	✓	✓			Fcp RF									
1145	YB SL	Th Ou AL NL	PG ED		TJ OG TT AT	NP OKOT	"		✓	✓		Fcp RF									
1148	All the Chimps Climbed down and rested on the ground.																				
1200	YB SL	Th Ou AL NL	PG ED		TJ TT OG AT	NP OKOT	Bug. /Isule	✓	✓			THV	BNC								
1215	YB SL	Th Ou NL AL	PG ED		TJ OG TT AT	NP OKOT	Bug /Isule		✓				"								
1218	Chimps moved fast and got lost.																				