DAY 29 MON July YEAR ~~2000~~ 2001 OBS-PC MD OTHER SkFm MNK HOW FOUND NEST

	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	og	TT	GRID	SP	PT

(Time rows from 6:15 to 20:30 in 15-minute intervals, with X marks recorded for individuals present. SP/PT columns contain: FNA RF, THV, FNA RF FEX YL)

	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
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

RGP TRAILS   Nov 1998

B
20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30

C   NYABINYUNGU

D   KITABUMBWA   JR1   JR4

E   MIDDLE TRAIL   JR2

F   EUCALYPTUS TR.   JR3   NJUGUTA BRIDGE

G   PARK BOUNDARY   NJUGUTA FORD

H   ISULE   ISULE TR.   RWEIMBATA BRIDGE   ADAM'S TRAIL 1   ADAM'S TRAIL 2

I   8E   GAE   5S1

J   39—52   25—38   BUGEMBE TR.   20S   4E EXT

K   MISANA ROAD   SB EXT

L   1—24

Map follow for 29 July /001

0615—1
0630—2
0645—3
0700—4
0715—5
0730—6
0745—7
0800—8
0815—9
0830—10
0845—11
0900—12
0915—13
0930—14
0945—15
1000—16
1015—17
1030—18
1045—19
1100—20
1115—21
1130—22
1145—23
1200—24
1215—25
1230—26
1245—27
1300—28
1315—29
1330—30
1345—31
1400—32
1415—33
1430—34
1445—35
1500—36
1515—37
1530—38
1545—39
1600—40
1615—41
1630—42
1645—43
1700—44
1715—45
1730—46
1745—47
1800—48
1815—49
1830—50
1845—51
1900—52

Month __July__ Day __29__ 2001 **KCP BEHAVIOR** Observer __MD/SkFm__ Found __N.__

DU OT TG NL AL.

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
0606	OBS arrived at the nest site in Bugembe.																				
0611	Chimps left the nests joining the FNA tree.																				
0615	Lk	NL DUAL			AT OG TT TJ	NP OKOT	Bgbe 800 ext	✓		✓		FNA RF	Ø								
0630	Lk	NL DUAL			AT OG TT TJ	NP OKOT	4	✓				4	Ø								
0645	Lk	NL DUAL			TJ AT TT OG	NP OKOT	4					4	Ø								
0647	Lk Moved close to OU and OU screamed alot presenting and then Lk																				
	Inspected by placing the finger into OUs tus and smelt on the finger.																				
0653	TG TJTT joined the group also in the tree and TG pant barking to Lk.																				
0700	Lk	NL OU TG AL			OG TJTT AT	OKOT NP ext.	Bgbe 800 ext	✓				FNA RF	Ø								
	~~Lk~~	~~NL OT TG AL~~			~~AT OG TJTT~~	~~OKOT~~	~~4~~					~~4~~	~~Ø~~								
0712	AL came close to OK and OK screamed alot avoiding and then OU																				
	Moved to AL and slaped her twice and AL also was retaliating with																				
	Slaps to OU screaming and they then stoped fighting and AL moved																				
	away casualy.																				
0715	Lk	AL TG OU NL			AT TJ OG TT	NP OKOT	Bgbe 800 ext.	✓				FNA RF	Ø								
0725	Lk chassed OT and OT ran to OU screaming and OU holded her and groomed her											OU — OT.									
0730	Lk	AL TG OU NL			AT TJ OK TT	NP OKOT	Bgbe 800 ext.	✓				FNA RF	Ø								
0745	Lk	AL TG OU NL			AT TT OK TT	NP OKOT	4	✓				4	Ø								
0755	OU threatened AL and AL avoided screaming.																				
0756	While AL feeding by OK, OU came to them and again threatened AL and																				
	AL ran toward OK screaming avoiding from OU and OK ran away screaming																				
	also.																				

Month July   Day 29   2001   KCP BEHAVIOR   Observer MD/SK   Found N.

OU NL AL OI TG.

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
0800	Lk	TG AL OU NL			OG TT TJ AT	OI NP OK	Bgbe 800 ext.					FNA / RF	Ø								
0804	TG Moved to Lk pant granting and she continued and groomed him (LK).																				
0805	OU went to NL and kicked NL and NL ran to LK screaming presenting and LK put the finger into NLs oestrus and NL went back to OU screaming and later shook hands with OU by reconciling. This is when Lk was grooming with TG.																				
0815	Lk	AL NL OU TG			OG AT TT TJ	NP OK	Bgbe 800 ext.					FNA / RF	Ø							Lk→TG	
0830	Lk	NL AL OU TG			TT AT TJ OG	OI NP OK	4					4	Ø							TG→Lk	
0845	Lk	OU NL AL TG			TT AT OG TJ	NP OT OK	4					4	Ø							NL→Lk	
0859	TG moved toward OU granting and groomed her (OU).																				
0900	Lk	OU NL AL TG			TT AT OG TJ	NP OK OI	Bgbe 800 ext.					FNA / RF	Ø								
4	AS TG had stopped grooming OU, LK passed in middle of them and they him reacted, and then they made Hoos very sharp. I don't know whether they heard another group or just because LK had passed in middle of them.																				
0915	Lk	NL AL OU TG			AT OG TJ TT	OI OK NP	Bgbe 800 ext.		✓	✓		FNA / RF	Ø								
0930	Lk	TG NL OU AL			AT TT TJ OG	OK NP OI	4		✓			4	Ø								
0945	Lk	TG NL OU AL			AT TJ TT OG	OK NP OI	4		✓			4	Ø								
0950	Chimps Left the FNA tree climbing down.																				
1000	Lk	TG NL OU AL			AT TJ TT OG	NP OK OI	Bgbe 800 ext.		✓	✓			Ø							OU→Lk	
1006	OU Made a hand clasp mutual groom with LK																			OU→Lk	
1015	Lk	TG NL OU AL			AT TJ TT OG	NP OK OI	Bgbe 800 ext.		✓	✓			Ø							Lk→OU	
1030	Lk	AL TG OU NL			AT TT TT OG	OK OI NP	4		✓				Ø								

Month July   Day 29   2001   KCP BEHAVIOR   Observer MD/SKCK   Found N.

OUOTG ALO NLO.

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
1045	Lk	ALTG OUNL			TJOG ATT	NP OKOT	Rgbe 800 ext.	✓	✓	✓		THV	∅								
1100	Lk	ALTG OUNL			TJTT AT OG	OT OK NP	4		✓			THV	∅								
1115	Lk	ALTG OUNL			TJTT AT OG	NP OK OT	4	✓				THV	∅								
1130	Lk	ALTG OUNL			TJTT AT OG	NP OK OT	4					THV	∅								
1145	Lk	ALTG OUNL			TJTT AT OG	OT OK NP	4	✓				THV	∅								
1200	Lk	ALTG OUNL			TTTJ AT OG	OK OT NP	4	✓				THV	∅								
1215	Lk	ALTG OUNL			OG AT TTTJ	NP OK OT	Isule Rgbe	✓	✓			THV	∅								
1230	Lk	ALTG OUNL			AT TJ TT OG	NP OKOT	4	✓				THV	∅								
1245	Lk	ALTG OUNL			TJ OG TTAT	OT NPOK	4	✓				THV	∅								
1300	Lk	ALTG OUNL			DG AT TTTJ	OT NP OK	4	✓				THV	∅								
1315	Lk	ALTG OUNL			AT OG TTTJ	DK NPOT	4	✓				THV	∅								
1330	Lk	ALTG OUNL			TJTT AT OG	OT OKNP	4	✓				THV	∅								
1345	Lk	ALTG OU NL			TJTT AT OG	OK OTNP	4	✓				THV	∅								
1400	Lk	ALTG OUNL			TTAT OGTJ	OK DTNP	4	✓				THV	∅								
1415	Lk	ALTG OUNL			TTTJ ATOG	DT NPOK	4	✓	✓			THV	∅								
1430	Lk	ALTG OUNL			TTTJ OGAT	OK NPOT	4	✓	✓			THV	∅								
1445	Lk	NLAL TGOU			TJTT OGAT	OK OTNP	4		✓			THV	∅								
1500	Lk	NLOU TGAL			TTTJ OGAT	OT OKNP	4		✓			THV	∅								
1515	Lk	OUNL TGAL			OGAT TTTJ	OT NPDK	4		✓			THV	∅								
1530	Lk	OUTG ALNL			AT TT OGTJ	DK NPOT	4		✓			THV	∅								
1533	Chimps left the THV heading to the FNA at Bugembe.																				
1540	Chimps climbed into FNA tree.																				

Month _July_ Day _29_ 2001   KCP BEHAVIOR   Observer _MDFmsk ck_ Found _N._

OU@TG@ALD NLD

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
1545	Lk	AL OU TG NL			AT OG TJ TT	OT NP OK	Bgbe 800 ext	✓				FMA RF	Ø								
1600	Lk	AL OU TG NL			AT OG TJ TJ	OT NP OK	4	✓				4	Ø								
1604 Chimps left the FNA tree.																					
1610 Chimps climbed into FEX.																					
1615	Lk	OU NL TG AL			AT OG TT TJ	OT NP OK	Bgbe 800 ext					FEX YL	Ø								
1630	Lk	OU NL TG AL			AT OG TT TJ	OT NP OK	4	✓				4	Ø								
1645	Lk	OU NL TG AL			AT OG TJ TJ	OT NP OK	4	✓				4	Ø								
1700	Lk	OU AL TG NL			AT OG TJ TT	OT NP OK	4	✓				4	Ø								
1715	Lk	OU AL TG NL			AT OG TT TJ	OT NP OK	4	✓				4	Ø								
17?5 Chimps left the FEX heading further West.																					
1728 Chimps climbed into FEX again for young leaves.																					
1730	Lk	NL OU TG AL			OG AT TJ TT	OT NP OK	Bgbe 800 ext					FEX YL	Ø								
1745	Lk	TG AL OU NL			TT TJ OG AT	NP OK OT	4	✓				4	Ø								
1800	Lk	NL OU TG AL			TT AT TJ OG	OK NP OT	4	✓				4	Ø								
1815	Lk	OU TG NL AL			TT AT OG TJ	OT OK NP	4	✓				3	Ø								
1824 Chimps left the FEX nest granting.																					
18?0	Lk	NL AL OU TG			TT AT OG TJ	OT OK NP	Bgbe 800 ext		✓				Ø								
1832 Chimps begun nesting and we couldn't se who is where in a den																					
se place.				TJ TT OG TT	OK NP OT																
1842 Chimps had finished nesting.																					
1845	Lk	NL AL OU TG			TJ TJ AT OG	OT OK NP	Bgbe 800 ext	✓					Ø								
1900	Lk	TG AL OU NL			TT AT OG TJ	OK OT NP	3	✓					Ø								

1902 OBS left the nest site.