DAY 08th **MONTH** 07 **YEAR** 09 **OBS-PC** Fm **TMF/40** 1c **HOW FOUND** N

Time	Party composition columns (ST TU BB YB AJ MS LK KK PG ES PB TJ BL BU BO MU MX MN OU OT OG OM TG TT TS UM UN AL AT AZ LR LO WA WE WL WC QT QV RD ML NP EU)	GRID	MNK	SP	PT
5:45					
6:00					
6:15					
6:30					
6:45					
7:00	X (PG), X (ES)	I/26	None	—	—
7:15	X (PG), X (ES)	"	4	THV	THN
7:30	X (PG), X (ES)	I/26	None	"	"
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	XX (LR)	M/25	NONE	FDA	RF
14:30	XX (LR)	"		ACA	PHH
14:45	XX (LR)	"		AFR	"
15:00	XX (LR)	M/25		FCP	RF
15:15	XX (LR)	M/26		CAF	YL
15:30	XX (LR)			"	"
15:45	XX (LR)			CAF	YL
16:00	XX (LR)			FBR	RF
16:15	XX (LR)			"	"
16:30	XX (LR)			—	—
16:45	XX (LR)			CAF	YL
17:00	XX (LR)			"	"
17:15	XX (LR)			"	"
17:30	XX (LR)			CAF	YL
17:45	XX (LR)			—	—
18:00	XX (LR)			—	—
18:15	XX (LR)			—	—
18:30	XX (LR)	M/26	None	—	—
18:45					
19:00					
19:15					
19:30					
19:45					
20:00					
20:15					
20:30					

Health: PB = 3; LR = 1

COMMENTS PB had diarrhoea. PG&PB got lost in the morning but later I found LR's family. No monkeys seen.

FOUND: C=calls, FT=checking fruit trees, FFT: waiting at fruit tree, N=nest **PARTY COMPOSITION:** X: present at that time; O = thought to be around

OTHERS: Write IDs in blank columns: HH, PE, UM-UH-UN, GD-GS-GG, MU-MX, AFF, AMM, JFF, JMM, IMM, IFF

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

MNK: RDC = Red colobus, BWC= Black and white colobus, RDT= Red-tail monkey, BLU= Blue Monkey, MGB= Mangabey, BAB= Baboon

HEALTH: 1 = Healthy, 2 = Cold/cough, 3 = Diarrhoea, 4 = Wound (describe). **ESTRUS:** 1 = None, 2 = Partial, 3 = Full

KPC Behavior

DAY **08th** MONTH **07** YEAR **09** OBSERVER **Fm IC** Found: C FT FFT (N) Other____

Time	Party Composition				Loc	F	SP	PT	MNK	BEH CODE
	AMM	AFF (Include estrous)	JMM (Juveniles and Infants)	JFF						
653	Obs arrived at the nest site.									
700	PgPB				6s/NB					
705	PB leaving the night nest.									
708	Pg leaving the night nest.									
715	PgPB				6s/NB	✓	THV	THV		
730	Pg PB				"	"	"	"		
734	Chimps took different directions and immediately got lost.									
1406	Obs found LR LO in FDA at T/23.				T/23					
1415		LR	LO		"	✓	FDA	RF		
1425	LR (LO) leaving the feeding tree.									
1426	LR eating brown soil from the roots of a fallen tree.									
1430		LR	LO		T/23	✓	ACA	Pith		
1445		LR	LO		U/23	✓	AFR	"		
1454	LR (LO) climbed into FCP at V/23.				V/23					
1500		LR	LO		"	✓	FCP	RF		
1505	LR (LO) leaving the feeding tree.									
1510	LR (LO) climbed into CAF (small) at C/23.									

AT 15-MINUTE INTERVALS: Party Composition, Location, Food, MNK   ESTROUS: 1 = None, 2 = Partial, 3 = Full

BEHAVIOR CODES (List all that you see - See reference sheet for required data):

AP: Adult Play; **CP**: Copulation; **CY**: Carry; **DR**: Drink; **FBK**: Food bark; **HCG**: Hand-clasp groom; **HNY**: Honey; **IGI**: Intergroup interaction; **LF**: Leaf use; **MAT**: Attacked by monkeys; **PIG**: Pigs; **PRED**: Predation; **PTG**: Pant-grunt; **RN**: Rain; **RD**: Rain display; **STK**: Stick use; **TLU**: Tool use; **UNF**: Unusual food; **Q**: Other unusual events

723 PB has diarrhoea.

KPC Behavior

DAY __08th__ MONTH __07__ YEAR __09__ OBSERVER __Fm lc__ Found: C FT FFT (N) Other _____

| Time | Party Composition | | | | Loc | F | SP | PT | MNK | BEH CODE |
	AMM	AFF (Include estrous)	JMM (Juveniles and Infants)	JFF						
1515		LR	LO		C/23	✓	CAF	YL		
1530		LR	LO		"	✓	"	"		
1545		LR	LO		C/23	✓	"	"		
1551	LR self grooming.									
1555	LR (LO) moved into FBR.									
1600		LR	LO		C/23	✓	FBR	RE		
1615		LR	LO		"	✓	"	"		
1627	LR (LO) leaving the feeding tree.									
1630		LR	LO		C/23					
1645		LR	LO		F/26	✓	CAF	YL		
1651	Heard distant calls from North of K14 and this party didn't respond.									
1655	LR self grooming.									
1700		LR	LO		F/26	✓	CAF	YL		
1715		LR	LO		"	✓	"	"		
1730		LR	LO		"	✓	CAF	YL		
1733	LR building a night nest, 12m high DBH 25 cm (E) sp. Albizzia.									
1745		LR	LO		F/26					

AT 15-MINUTE INTERVALS: Party Composition, Location, Food, MNK   ESTROUS: 1 = None, 2 = Partial, 3 = Full
BEHAVIOR CODES (List all that you see - See reference sheet for required data):
AP: Adult Play; CP: Copulation; CY: Carry; DR: Drink; FBK: Food bark; HCG: Hand-clasp groom; HNY: Honey;
IGI: Intergroup interaction; LF: Leaf use; MAT: Attacked by monkeys; PIG: Pigs; PRED: Predation; PTG: Pant-grunt;
RN: Rain; RD: Rain display; STK: Stick use; TLU: Tool use; UNF: Unusual food; Q: Other unusual events

KPC Behavior

DAY 08th MONTH 07 YEAR 09 OBSERVER Fmlc   Found: C FT FFT (N) Other_____

Time	Party Composition				Loc	F	SP	PT	MNK	BEH CODE
	AMM	AFF (Include estrous)	JMM (Juveniles and Infants)	JFF						
1800		LR	LO		C/26					
1815		LR	LO		"					
1830		LR	LO		C/26					
1836	Obs leaving the nest site.									

AT 15-MINUTE INTERVALS: Party Composition, Location, Food, MNK   ESTROUS: 1 = None, 2 = Partial, 3 = Full
BEHAVIOR CODES (List all that you see - See reference sheet for required data):
AP: Adult Play; CP: Copulation; CY: Carry; DR: Drink; FBK: Food bark; HCG: Hand-clasp groom; HNY: Honey;
IGI: Intergroup interaction; LF: Leaf use; MAT: Attacked by monkeys; PIG: Pigs; PRED: Predation; PTG: Pant-grunt;
RN: Rain; RD: Rain display; STK: Stick use; TLU: Tool use; UNF: Unusual food; Q: Other unusual events