DAY 14th   MONTH 05   YEAR 09   OBS-PC Fm   TMF/40 Twk   HOW FOUND   M

Column headers (Party Composition): 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 LE OL | GRID | MNK | SP | PT

Time	GRID	MNK	SP	PT
5:45				
6:00				
6:15				
6:30				
6:45				
7:00				
7:15				
7:30				
7:45				
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11:45				
12:00				
12:15				
12:30				
12:45				
13:00				
13:15				
13:30				
13:45				
14:00	M/26	None	THV	THV
14:15	"		"	"
14:30	M/25		FcP / FDA	RF
14:45				
15:00				
15:15				
15:30				
15:45				
16:00				
16:15			↓	↓
16:30	↓		FDA	RF
16:45	M/25		—	—
17:00	L/25		THV	THV
17:15			"	"
17:30			FBR	RF
17:45			"	"
18:00	↓		THV	THV
18:15	L/25		CAF	YL
18:30	K/25		"	"
18:45	"	None	—	—
19:00				
19:15				
19:30				
19:45				
20:00				
20:15				
20:30				

COMMENTS   No monkeys encountered.

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 **14**th MONTH **05** YEAR **09** OBSERVER **FmTwk** 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						
1352	Chimps separated and J started collecting behavior.									
1353	Chimps moved into THV.									
1400		DUAL OT	ATAZ1F 09	OLOM	C/23	✓	THV	THV		
1415		DUAL OT	ATAZ1F 09	OLOM	"	"	"	"		
1429	DU's family climbed into FCP				√/23	but	Al's	didn't.		
1430		AL DU OT	ATAZ 091F	OLOM	"	✓	FCP	RF		
1432	Chimps leaving the feeding tree and all started moving									
1443	Chimps climbed into FDA and 09 made non									
	vocal displays and buttress bangs but no one responded.									
1445		AL DU OT	ATAZ1F 09	OLOM	√/24	✓	FDA	RF		
1500		AL DU OT	ATAZ 091F	OLOM	"	✓	"	"		
1515		AL DU OT	ATAZ 091F	OLOM	"	✓	"	"		
1530		AL DU OT	ATAZ 091F	OLOM	"	✓	"	"		
1545		AL DU OT	ATAZ 091F	OLOM	"	✓	"	"		
1600		AL DU OT	ATAZ 091F	OLOM	"	✓	"	"		
1615		AL DU OT	ATAZ 091F	OLOM	T/24	✓	FDA	RF		
1628	DU (DL) climbed down the feeding tree and OgOm									
	OT followed her.									
1630		AL DU OT	ATAZ 091F	OLOM	T/24	✓	FDA	RF		
1633	Al's family leaving the feeding tree.									

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 14th MONTH 05 YEAR 09 OBSERVER FmTWIC Found: C FT FFT (N) Other_____

Time	Party Composition AMM	AFF (Include estrous)	JMM (Juveniles and Infants)	JFF	Loc	F	SP	PT	MNK	BEH CODE
1635	Ou grooming Og.									
1638	Ou Om grooming Og.									
1642	Chain groom Om → Ou → Og.									
1644	Hand clasp mutual groom									Hcg Ou⇆Og
1645	Og grooming Ou.									
1645		AH-Ou OT	ATAZ Og1F	grom	T/24					
1646	Chain groom Og → Ou → OT.									
1647	Og grooming Om and Ou grooming OT.									
1649	Om grooming Og.									
1650	OT grooming Ou.									
1700		AH-Ou OT	ATAZ Og1F	grom	T/26	✓	THV	THV		
1708	OT self grooming.									
1710	AH's family left the party and took their own direction.									
1715		Ou OT	Og	OLOm	T/26	✓	THV	THV		
1729	Chimps climbed into FBR.									
1730		Ou OT	Og	OLOm	T/27	✓	FBR	RF		
1745		Ou OT	Og	grom	"	✓	"	"		
1755	Chimps leaving the feeding tree.									

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 **14th** MONTH **05** YEAR **09** OBSERVER **FnTwTc** 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		DuOT	09	OLOM	T/27	✓	TfN	TfN		
1815		DuOT	09	OLOM	T/28	✓	CAFyL			
1830		DuOT	09	OLOM	M/28	✓	"	"		
1834	Jt started raining.									RN
1835	DU building a night nest, 12 m high, DBH 23 cm (E) sp. CDU.									
1838	OT building a night nest, 25 m high DBH ?sp. Albizzia.									
1839	Heard distant calls from west of K14 and OT pant hooted.									
1845		DuOT	09	OLOM	M/28					
1846	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