Field Observation Data Sheet

DAY **04th** MONTH **06** YEAR **09** OBS-PC **Fm** TMF/40 **ICJMSEAs** HOW FOUND **N** (Ae)

Column headers (across grid): 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, OL | GRID, MNK, SP, PT

Time	GRID	MNK	SP	PT
5:45				
6:00				
6:15				
6:30				
6:45				
7:00	J/22	None	CAF	YL
7:15				
7:30				
7:45				
8:00			CAF	YL
8:15			THV	THV
8:30	J/22	None	"	"
8:45				
9:00				
9:15				
9:30				
9:45				
10:00				
10:15				
10:30				
10:45				
11:00				
11:15				
11:30	M/25	None	FNA	RF
11:45	L/24		UTM	FL
12:00	K/23		—	—
12:15	"		FEX	RF
12:30	"		—	—
12:45	K/23	None	FEX	RF
13:00	K/23	None	FEX	RF
13:15			THV	THV
13:30			"	"
13:45			THV	THV
14:00			—	—
14:15			CAF	YL
14:30			"	"
14:45	K/23	None	CAF	YL
15:00		None	THV	THV
15:15				
15:30				
15:45				
16:00				
16:15				
16:30				
16:45				
17:00			THV	THV
17:15			CAF	YL
17:30			"	"
17:45			CAF	YL
18:00			—	—
18:15	K/23	None	—	—
18:30				
18:45				
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 **04**th MONTH **06** YEAR **09** OBSERVER **Fm I c Im** SEASAC 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						
6⁵⁰	Obs arrived at the nest site and found DT 090m feeding on CAF.									
7⁰⁰		OU	OG	OLOM	Bug/Isule	✓	CAF	1L		
7¹⁵		OU	OG	OLOM	"	✓	"	"		
7²²	OU (OL) leaving the night nest.									
7³⁰		OU	OG	OL Om	Bug/Isule	✓	CAF	1L		
7⁴⁵		OU	OG	OLOM	"	✓	"	"		
8⁰⁰		OU	OG	OLOM	"	✓	"	"		
8⁰³	Heard distant calls from East of mikona and this party didnt respond.									
8⁰⁸	Chimps leaving the feeding tree and moved into THV.									
8¹⁵		OU	OG	OLOM	Bug/Isule	✓	THV	THV		
8³⁰		OU	OG	OLOM	"	✓	"	"		
8³²	Fm SEASAC left the chimps with Ic Im and went for the bigger group.									
11²⁵	Chimps separated and we (FmSEASAc) stayed with LRLo.									
11³⁰		LR	LO		R/23	✓	FNA	RF		

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 **04**th MONTH **06** YEAR **09** OBSERVER **Fm SEAS** Ac 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						
1138	Chimps climbed down the feeding tree.									
1145		LR	LO		B/700		UTm	Fu		
1200		LR	LO		H/900					
1201	Chimps climbed into FEX at				H/900					
1215		LR	LO		"	✓	FEX	RF		
1230		LR	LO		"					
1245		LR	LO		"	✓	FEX	RF		
1300		LR	LO		H/900		"	"		
1306	Chimps leaving the feeding tree and started moving.									
1315		LR	LO		S/1100	✓	TkV	TkV		
1330		LR	LO		"	✓	"	"		
1345		LR	LO		"	✓	"	"		
1400		LR	LO		k/GLT					
1403	LR (LO) climbed into CAF .									
1415		LR	LO		k/GLT	✓	CAF	YL		
1430		LR	LO		"	✓	"	"		
1445		LR	LO		"	✓	CAF	YL		
1446	LR (LO) climbed down and started moving, but we didn't follow her. We went for another group.									

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TS①

KPC Behavior

DAY **04th** MONTH **0** YEAR **09** OBSERVER **Fm IcJm** As SEAz 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						
1457	We found TG's family with IcJm at 800/700 mirama.									
1500	TJ	T9	TT	TS	800/700	✓	THV	THV		
1515	TJ	T9	TT	TS	"	✓	"	"		
1530	TJ	TS	TT	TS	"	✓	"	"		
1545	TJ	T9	TT	TS	800/700	✓	THV	THV		
1546	It started raining and chimps stayed in THV.									
1600	TJ	T9	TT	TS	800/700	✓	THV	THV		
1615	TJ	T9	TT	TS	"	✓	"	"		
1630	TJ	T9	TT	TS	"	✓	"	"		
1645	TJ	T9	TT	TS	"	✓	"	"		
1700	TJ	T9	TT	TS	800/700	✓	THV	THV		
1715	TJ	T9	TT	TS	J/1100	✓	CAF	YL		
1730	TJ	T9	TT	TS	"	✓	"	"		
1745	TJ	TS	TT	TS	J/1100	✓	"	"		
1752	TT climbed into FNA.									
1757	TJ building a night nest, 13m high DBH 20cm (E) sp. Uvariopsis.									
1757	TT building a night nest, 18m high DBH? sp. Olea.									

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

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KPC Behavior

DAY 04th   MONTH 06   YEAR 09   OBSERVER FmkJm   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	TJ	T9	TT	TS	J/1100					
1803	TS building a night nest, 10m high, DBH 17cm (E) sp. Mariopsis.									
1815	TJ	TS	TT	TS	J/1100					
1820	Obs leaving the nest site.									

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