DAY 16th MONTH SEP YEAR 2009 OBS-PC TW TMF/40 _____ HOW FOUND NEST

Column headers (left to right): 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 7D | GRID | MNK | SP | PT

The central grid records party-composition (X = present) for each named individual across time rows from 5:45 to 20:30. The handwritten entries in the right-hand columns are:

Time	GRID	MNK	SP	PT
5:45				
6:00				
6:15				
6:30		—	—	—
6:45		RDT*	FNA	RF *BLU
7:00		RDT*	"	"
7:15		RDT*	"	"
7:30		RDT*	"	"
7:45		RDT*	"	"
8:00		RDT*	"	"
8:15		RDT*	"	"
8:30		RDT*	"	"
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		—	TRI	FL
12:00		—	"	"
12:15		—	"	"
12:30		—		
12:45		—		
13:00		BAB	—	—
13:15		BAB	THV	THV
13:30		BAB	THV	THV
13:45		BAB	THV	THV
14:00		BAB	THV	THV
14:15		BAB	THV	THV
14:30		—	THV	THV
14:45		—	THV	THV
15:00		—	THV	THV
15:15		—	THV	THV
15:30		—	THV	THV
15:45		—	THV	THV
16:00		—	THV	THV
16:15		—	—	—
16:30		—	—	—
16:45		—	THV	THV
17:00		—	THV	THV
17:15		—	PHY	RF
17:30		—	"	"
17:45		—	"	"
18:00		—	TRI	YL
18:15		—	—	—
18:30		—	—	—
18:45				
19:00				
19:15				
19:30				
19:45				
20:00				
20:15				
20:30				

Health row (bottom): 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 (various single marks per individual column)

COMMENTS: YB is having a wound on the left side of the bartex;

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