DAY 31st MON July YEAR 2000 OBS-PC TP OTHER Fm JR HOW FOUND 4N

MNK

Column headers: 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

GRID annotations: J22 FNA RF — Roosting FEX YL

Time rows (left column):
6:15, 6:30, 6:45, 7:00, 7:15, 7:30, 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, 14:30, 14:45, 15:00, 15:15, 15:30, 15:45, 16:00, 16:15, 16:30, 16:45, 17:00, 17:15, 17:30, 17:45, 18:00, 18:15, 18:30, 18:45, 19:00, 19:15, 19:30, 19:45, 20:00, 20:15, 20:30

(Data grid cells contain X marks indicating presence — primarily in columns around ms/lk, lp/ls, and tj/al/at/nl region from ~6:15 through ~12:30.)

Bottom header repeat: 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

KGP TRAILS — NOV 1998

A
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   6AE   5S   4E EXT

J 2OS   SB EXT

K BUGEMBE TR.   Nest Site.   MIKANA ROAD

L

1-17   20-26

600—1
615—2
630—3
645—4
700—5   +
715—6
730—7   FMA
745—8   oRF
800—9
815—10
830—11
845—12
900—13
915—14
945—15
1000—16
1015—17
1030—18
1045—19   Resting.
1100—20
1115—21   F2X   YL
1130—22
1145—23
1200—24
1215—25
1230—26

Month July   Day 31st 2001   KCP BEHAVIOR   Observer TP FmJR   Found UN

SSI .... obs. at the Nested site.

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
600		AL			AT		begon 62 crows	✓	✓			FNARs	∅								
615		AL			AT			✓	✓			n	∅								
630		AL			AT		u	✓				n	∅								
645		AL			AT		u	✓				n	∅								
700		AL			AT		u	✓				n	∅								
715		AL			AT		u	✓				n	∅								
730		AL			AT		u	✓				n	∅								
709	UK LP LS arrives then AL						Pant (groutming) while approaching him														
715	UK	AL LP			AT	LS	n	✓				n	∅								
7??	On TG arrives with families.																				
758		UK (attacked) On then on She screamed and later																			
	On approached UK and UK groomed her.																				
800	UK	LP OuTG AL NL			ATTTTJ OG	OK OT LS NP	u	✓				n	∅								
815	UK	LP OuTG AL NL			ATT TJOG	OK OT LS NP	u	✓				n	∅								
830	UK	LP OuTG AL NL			ATT TJOG	OK OT LS NP	u	✓				n	∅								
845	UK	LP OuTG AL NL			ATT TJOG	OK OT LS NP	u	✓				n	∅					✓	TG→TJ On→OK
9??	UK	LP OuTG AL NL			ATT TJOG	OK NP OTLS	u	✓				n	∅							✓	LP→LS
915	UK	LP OuTG AL NL			ATT TJOG	OK NP OT LS	u	✓				n	∅								
919	UK left a tree and LP followed heading South with LS.																				
922	On leaving a tree heading South with OK OT																				
930		TG NL AL			TJTT AT	NP	n	✓				n	∅								

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Month __July__   Day __31st__ 2001   **KCP BEHAVIOR**   Observer __TP JR Fmml / SK__   Found __LW__

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
945		ALTG NL			TJTT AT	NP	Eugenbe Tree in	✓	✓			FNA	Ø								
950	NL went to the Old Nest		in Diospyros									Height = 8m PBA = 28m									
1000		ALTG NL			TJTT AT	NP	n	✓	✓			n	Ø								
1015		ALTG NL			TJTT AT	NP,	n	✓	✓			n	Ø				✓ TJ TT AZ				
1027	TG and AL left a tree heading South																				
1030		ALTG NL			TJTT AT	NP	n	✓			n	Ø									
10:31	NL left a day Nest going South																				
1045		ALTG NL			TJTT AT	NP	n	✓			n	Ø									
1100		ALTG NL			TJTT AT	NP	Sully tree	✓			FEX YL	Ø									
1105		TG AL NL			TJTT AT	NP	n	✓			n	Ø									
1130		TG AL NL			TJTT AT	NP	n	✓			n	Ø									
1145		TG AL NL			TJTT ATD	NP	u	✓			n	Ø									
1200		TG NL			TJTT AT	NP	u	✓			n	Ø									
1215		TG AL			TJTT AT	NP	u	✓			n	Ø									
1230		TG AL NL			TJTT AT	MP	u	✓			n	Ø									

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