

	specimens collected	18h-19h	19h-20h	20h-21h	21h-22h	22h-23h	23h-24h	00h-01h	01h-02h	02h-03h	03h-04h	04h-05h	05h-06h	Description
An. dirus s.s.														
Site 223 [3]	1281													OH (Sep 84, Apr, Sep 85)
Site 235 [43]	161													OH
	193													IH
An. dirus s.l. (probably An.dirus s.s.)														
Site 336 [112]														
Site 276 [64]	532	-												IH
		-												OH
Site 282 [27]	104													HC (Aug-Sep 2000)
An. crascens														
Site 173 [3]	120													OH (Feb 85, Oct 87)
An. scanloni														
Site 175 [3]	109													OH (Dec 85, Nov 86)
An. baimaii														
Site 12 [59]	5181	-												IH (year 1975)
		-												IH (year 1976)
		-												OH (year 1975)
		-												OH (year 1976)
														OH First quarter (year 76)
														OH Full moon (year 76)
														OH Last quarter (year 76)
														OH New Moon (year 76)
		-												OH New Moon (Jul 76)
		-												OH First quarter (Jul 76)
		-												OH Full moon (Jul 76)
		-												OH Last quarter (Jul 76)
Site112[57]	147													HC
Site 178 [3]	128													OH (Nov 86)
An.dirus s.l. (probably An. baimaii)														
Site 13 [70]	544													CDC/IH (Jul 84)
Site 17 [56]														No info
Site 17 [99]	104													HC
An.dirus s.l.														
Site 191 [71]	31													HC
Site 241 [34]		-												OH
Site 257[35]	35													IH and OH
Site 257[35]	203													HC in forest
Site 257[35]	295													Monkey in the forest canopy
Site 217 [63]														IH (May-Aug) prespraying
														IH (May-Aug) postspraying
														OH (May-Aug) prespraying
														OH (May-Aug) postspraying
														IH (Sep-Oct) prespraying
														IH (Sep-Oct) postspraying
														OH (Sep-Oct) prespraying
														OH (Sep-Oct) postspraying

Decreasing intensity (■ >17%, ■ 15-16%, ■ 12-14%, ■ 10-11%, ■ <10%, white: no mosquito, - no data).