

**Flying fox deaths at Edenvale lychee farm based on
the evidence of Mr Mervyn Thomas**

Year	Types of electric grid x Approximate number of flying foxes killed per day x Number of days operated in year	Number of the flying foxes killed
1987	?	?
1988	?	?
1989	2 MKIII x 30/day x 55 days = 3,300	3,300
1990	2 MKIII x 30/day x 55 days = 3,300	3,300
1991	2 MKIII x 30/day x 55 days = 3,300	3,300
1992	6 MKIII x 30/day x 55 days = 9,900	9,900
1993	6 MKIII x 30/day x 55 days = 9,900	9,900
1994	7 MKIII x 30/day x 55 days = 9,900	9,900
1995	9 MKIII x 30/day x 55 days = 14,850	14,850
1996	9 MKIII x 30/day x 55 days = 14,850	14,850
1997	9 MKIII x 30/day x 55 days = 14,850 1 MKIII.5 x 5/day x 55 days = 275	15,125
1998	5 MKIII.5 x 5/day x 55 days = 1,375 1 MKIV x 4/day x 55 days = 1,100	2,475
1999	4 MKIV x 4/day x 55 days = 880 2 MKV x 3/day x 55 days = 330	1,210
2000	4 MKIV x 4/day x 55 days = 880 2 MKV x 3/day x 55 days = 330	1,210
2001	3 MKIV x 4/day x 55 days = 660 2 MKV x 3/day x 55 days = 330 2 MKVI x 1.5/day x 55 days = 165	1,155
2002	3 MKIV x 4/day x 55 days = 660 2 MKV x 3/day x 55 days = 330 2 MKVI x 1.5/day x 55 days = 165	1,155
2003	2 MKIV x 4/day x 55 days = 440 2 MKV x 3/day x 55 days = 330 2 MKVI x 1.5/day x 55 days = 165 1 MKVII x 0/day x 55 days = 0	825
2004	1 MKIV x 4/day x 55 days = 220 2 MKV x 3/day x 55 days = 330 2 MKVI x 1.5/day x 55 days = 165 1 MKVII x 0/day x 55 days = 0	715
TOTAL		<u>93,170</u>

Total 1989-1994 = 39,600 (discounted by 1/3 for crop failure each third year = 26,400)

Total 1995-2004 = 53,570 (discounted by 1/3 for crop failure each third year = 35,713)