

6234124/2005

"Expressa"

datum
12/04/2009

5° Vichy 566km 397 p.
47° nat. Vichy 11022 p.
55° La Sou. 593km 598 p.
Mother "233/06"
4° Dourdan 366km 279 p.

V:6058199/2004
"Outlook"
Father "Miss Salbris"
1° prov. Salbris 370 p.
5° prov. Salbris 1674 p.
Father "Sevo"
26° nat. Argenton 5208 p.
30° nat. La Sou. 4314 p.
Father "Expressa"
47° nat. Gueret 11022 p.

M:6448173/1999
"Natasha"
Mother "Expressa"
47° nat. Vichy 11022 p.
Mother "Miss Salbris"
1° prov. Salbris 370 p.
27° nat. Gueret 2410 p.
Mother "Sevo"
26° nat. Argenton 5208 p.
Half-sister "Barco"

V:6058309/2002
"Woody"
Father "Petacchi"
1° Dourdan 366km 3075 p.
2° fastest Dourdan 5744 p.
Father "Excel"
12° Melun 310km 1654 p.
Father "Outlook"

M:6058079/2002
"Daffy"
4° Melun 310km 125 p.
5° Melun 582 p.
10° Melun 1288 p.
14° prov. Bourges 664 p.
9° Melun 753 p.
Mother "Petacchi"

V:6472016/1992
"16"
1° Vierzon 475km 745p.
1° Vierzon 190p.
5° Limoges 640km 330p.
18° Limoges 652p.
Father "Zefilho"
1° prov. Vierzon 745p.

M:6350130/1998
"Vanessa"
1° prov. Tours 504km
2° Limoges 640km 406 p.
2° Chat. 528km 176 p.
2° Argenton 555km 125 p.
11° prov. Limoges 3069 p.
4° Dourdan 357km 967 p.

V:6307134/1993
"Witstaart"
Father "Steffi"
1° prov. Orleans 12822p.

M:6351996/1996
"Belli"
Mother "Sampras"
15° nat. Bourges 13118p.

V:6448443/1999
"Arnaud"
Father "Posh"
21° nat. Gueret 2421 p.

M:6249256/2000
"256"
Mother "Daffy"
Grandmother "Petacchi"

V:6244868/1990
"68"
4° Dourdan 357km

M:6385178/1989
Sister "Yasmine"

V:6522004/1994
"Gaspar"
Father "Vanessa"
1° prov. Tours 504km

M:6145179/1997
"179"
Mother "Vanessa"
1° prov. Tours 504km

V:6425011/1991
"Etim"
M:6244834/1990
"Witpenneke"

V:3119013/1989
"Senna"
M:3332945/1995
"Dolores"

V:6425011/1991
"Etim"
M:6244834/1990
"Witpenneke"

V:6145141/1997
"141"
M:6145223/1997
"Iron Lady"

V:6385183/1989
"183"
M:6371612/1987
"12 duivin"

V:6331824/1983
Brother "Argenton"
M:6583366/1985
"Ieverige duivin"

V:6700945/1988
"Late Panter"
M:6700964/1988
"Dikke Geschelpte"

V:6425084/1991
"Bugno"
M:6352026/1996
"26"