

AERA Horse History for Wyndham Matilda (32741)



Horse Details

Sex	DoB	Age	Colour	Height	Breed	Breed Reg No	Microchip(s)
Mare	18-10-1992	32.07	Grey	-	Part Arab	PF24961	-

Sire

Dam

Name	Breed	Bred reg no.	Name	Breed	Bred reg no.
Imperial Red	Unknown	-	Bloodwood Boronia	Part Arab	PF7960

Breeding: Confirmed

Endurance Rides

Other Rides

Division	Km	Rides	Type	Km	Rides
HW	665.0	8	Intermediate	80.0	2
MW	80.0	1			
OP	118.0	1			
Totals	863.0	10	Totals	80.0	2

Horse Details

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
VERA	Greenhills	26-07-2008		HW	Jake Verspaandonk	8	80.0km Endurance Ride	6:27:00	80.0	1.00
VERA	Stellar Endurance Carnival 2	28-06-2008		MW	Jake Verspaandonk	10	80.0km Endurance Ride	6:55:24	80.0	1.00
VERA	Rosedale Stellar 2	22-03-2008		TR	Bill Verspaandonk	-	40.0km Intermediate Ride	3:43:00	40.0	-
VERA	Rosedale Stellar 1	21-03-2008		TR	Jake Verspaandonk	-	40.0km Intermediate Ride	3:12:00	40.0	-
VERA	Cobaw Canter	15-08-2004		HW	Jenny Moncur	4	83.0km Endurance Ride	5:11:00	83.0	4.00
VERA	Dubai Cup	24-07-2004		OP	Jenny Moncur	19	118.0km Two Star Open	10:24:07	118.0	4.00
VERA	Blue Rock	13-06-2004		HW	Jenny Moncur	3	90.0km Endurance Ride	7:10:00	90.0	5.00

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
VERA	Blue Rock	01-06-2004		HW	Jenny Moncur	3	90.0km Endurance Ride	7:10:00	90.0	4.00
VERA	Wonthaggi Endurance Ride	29-05-2004		HW	Jenny Moncur	3	80.0km Endurance Ride	6:38:00	80.0	5.00
VERA	Mt Cole	10-04-2004		HW	Jenny Moncur	2	80.0km Endurance Ride	6:01:00	80.0	6.00
VERA	Waterloo	21-03-2004		HW	Jenny Moncur	Retired/DNE L2	100.0km Elevator Endurance Ride	6:08:00	80.0	-
VERA	Grampians	14-02-2004		HW	Jenny Moncur	Widthdrawn L1	84.0km Endurance Ride	-	-	-
VERA	Waterloo	16-11-2003		HW	Jenny Moncur	Metabolics non-invasive L1	80.0km Endurance Ride	-	-	-
VERA	Woolshed Cup	01-11-2003		HW	Jenny Moncur	2	82.0km Endurance Ride	7:52:00	82.0	5.00
VERA	GERZ Zone Championship	27-09-2003		HW	Jenny Moncur	Widthdrawn L1	120.0km Elevator Endurance Ride	-	-	-