

AERA Horse History for Aloha St Nicholas (25399)



Horse Details

Sex	DoB	Age	Colour	Height	Breed	Breed Reg No	Microchip(s)
Gelding	08-01-2001	24.05	Chestnut	15.1	Arabian	-	-

Sire

Dam

Name	Breed	Bred reg no.	Name	Breed	Bred reg no.
-	-	-	-	-	-

Breeding: Unconfirmed

Endurance Rides

Other Rides

Division	Km	Rides	Type	Km	Rides
HW	725.0	9			
JN	85.0	1			
MW	80.0	1			
OP	90.0	1			
Totals	980.0	12	Totals	-	-

Horse Details

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
VERA	Tom Quilty Gold Cup	20-09-2009		JN	Darcy Nicklason	Lame L4	160.0km Tom Quilty	-	-	-
VERA	Golden Horse Shoe Endurance Ride 2009	29-08-2009		HW	Fiona Finigan	10	80.0km Endurance Ride	8:33:00	80.0	1.00
NSWERA	Gulgong Endurance Ride	14-06-2009		MW	Jo Bailey	4	80.0km Endurance Ride	5:54:00	80.0	5.50
NSWERA	Wingello Forest Ride	31-05-2009		HW	Fiona Finigan	Widthdrawn L1	80.0km Endurance Ride	-	-	-
NSWERA	Tumbarumba Norm Bradley Memorial	12-04-2009		HW	Fiona Finigan	8	80.0km Endurance Ride	8:28:00	80.0	1.00
VERA	Waterloo Day One 2009	07-03-2009		HW	Fiona Finigan	Widthdrawn L1	80.0km Endurance Ride	-	-	-
NSWERA	The Rock	11-05-2008		HW	Fiona Finigan	1	80.0km Endurance Ride	4:32:00	80.0	6.50

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
NSWERA	Cedar Ridge 1	05-04-2008		HW	Fiona Finigan	1	80.0km Endurance Ride	6:33:00	80.0	6.50
NSWERA	Norm Bradley Memorial - Tumbarumba	23-03-2008		HW	Fiona Finigan	8	80.0km Endurance Ride	7:56:00	80.0	1.00
VERA	Elmhurst @ Waterloo	19-08-2007		JN	Tahnee Lee	1	85.0km Endurance Ride	5:58:00	85.0	5.50
NSWERA	Coolamon	08-07-2007		HW	Fiona Finigan	3	85.0km Endurance Ride	6:15:00	85.0	5.00
VERA	Stanley	26-05-2007		HW	Fiona Finigan	2	80.0km Endurance Ride	6:06:00	80.0	5.00
VERA	Upper Murray Challenge FEI.	09-12-2006		OP	Fiona Finigan	11	90.0km Two Star Open	8:47:35	90.0	2.00
VERA	Mudgegonga	05-11-2006		HW	Fiona Finigan	3	80.0km Endurance Ride	7:39:00	80.0	4.00
VERA	Bright High Country	08-10-2006		HW	Fiona Finigan	3	80.0km Endurance Ride	7:56:00	80.0	4.00