

AERA Horse History for Astro Boy (51414)



Horse Details

Sex	DoB	Age	Colour	Height	Breed	Breed Reg No	Microchip(s)
Gelding	08-01-1989	36.10	Grey	14.2	Unknown	-	956000002222147

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	90.0	1	Intermediate	44.0	1
MW	334.0	4	Intermediate	130.0	3
			Introductory	41.0	2
Totals	424.0	5	Totals	215.0	6

Horse Details

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
SAERA	Truro Easter Bunny Sunday	24-04-2011		TR	Melissa Bright	-	40.0km Intermediate Ride	-	-	-
SAERA	SA State Championships	09-10-2010		MW	Melissa Bright	Retired/DNE L2	110.0km Elevator Endurance Ride	7:13:55	80.0	-
SAERA	Starkeys I	25-07-2010		TR	Melissa Bright	3	44.0km Endurance Ride	4:38:00	44.0	3.00
SAERA	Sandy Creek	06-06-2010		TR	Melissa Bright	-	40.0km Intermediate Ride	4:04:00	40.0	-
SAERA	Truro Easter Bunny 2	03-04-2010		MW	Melissa Bright	9	80.0km Endurance Ride	8:14:00	80.0	1.00
SAERA	Meldana Masquerade Trainer	14-03-2010		TR	Melissa Bright	-	40.0km Intermediate Ride	4:47:00	40.0	-
SAERA	Bungaree Sunday	25-10-2009		MW	Melissa Bright	6	94.0km Endurance Ride	8:14:50	93.0	3.00

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
SAERA	Bungaree Intro	24-10-2009		TR	Melissa Bright	-	20.0km Introductory Ride	2:40:00	20.0	-
SAERA	Kersbrook Trail Blaze	04-10-2009		TR	Melissa Bright	-	50.0km Intermediate Ride	5:43:00	50.0	-
SAERA	Monarto Plan B	02-08-2009		MW	Melissa Bright	7	81.0km Endurance Ride	7:06:00	81.0	1.00
SAERA	Hutton Vale SAERA State Championship	07-06-2009		HW	Ray Heinrich	3	90.0km Endurance Ride	9:18:00	90.0	5.00
SAERA	Kuitpo I	24-05-2009		TR	Ray Heinrich	-	40.0km Intermediate Ride	-	-	-
SAERA	Starkeys 1(Sat)	25-04-2009		TR	Melissa Bright	-	21.0km Introductory Ride	2:15:00	21.0	-
SAERA	Brukung	22-07-2007		HW	Ray Heinrich	Lame L2	85.0km Endurance Ride	-	-	-
SAERA	Kuitpo	03-09-2006		HW	Ray Heinrich	Widthdrawn L1	82.0km Endurance Ride	-	-	-