

AERA Horse History for Aloha Kodiak (25657)



Horse Details

Sex	DoB	Age	Colour	Height	Breed	Breed Reg No	Microchip(s)
Gelding	11-12-1996	28.11	Bay	16.3	Arabian	AG2527	956000000970542

Sire

Dam

Name	Breed	Bred reg no.	Name	Breed	Bred reg no.
Arabian Park Desert Dashar	Arabian	-	Touch Me Not	Thoroughbred	-

Breeding: Confirmed

Endurance Rides

Other Rides

Division	Km	Rides	Type	Km	Rides
HW	320.0	4	Intermediate	275.0	7
			Introductory	30.0	1
Totals	320.0	4	Totals	305.0	8

Horse Details

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
NSWERA	Freemantle Saturday	06-08-2011		TR	Tine Pederson	-	35.0km Intermediate Ride	3:01:00	35.0	-
NSWERA	NSW State Championships	03-10-2010		HW	Tine Pederson	Lame L1	80.0km Endurance Ride	-	-	-
NSWERA	Shahzada 400 Memorial Endurance Test	23-08-2010		TR	Tine Pederson	Lame L3	120.0km Mini Marathon	-	-	-
NSWERA	Cedar Ridge 2	21-03-2010		HW	Tine Pederson	14	80.0km Endurance Ride	6:51:00	80.0	1.00
NSWERA	Cedar Ridge FEI	28-02-2010		TR	Tine Pederson	-	40.0km Intermediate Ride	3:24:00	40.0	-
NSWERA	Woodstock	18-10-2009		HW	Tine Pederson	10	80.0km Endurance Ride	7:29:00	80.0	1.00
NSWERA	Shahzada Thursday	20-08-2009		HW	Tine Pederson	9	80.0km Marathon	8:26:00	80.0	1.00
NSWERA	Freemantle	02-08-2009		HW	Tine Pederson	9	80.0km Endurance Ride	8:02:01	80.0	1.00

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
NSWERA	Mudgee	17-05-2009		TR	Tine Pederson	-	40.0km Intermediate Ride	4:21:00	40.0	-
NSWERA	Cedar Ridge 3	29-03-2009		TR	Tine Pederson	-	40.0km Intermediate Ride	4:25:00	40.0	-
NSWERA	Cedar Ridge 2	01-03-2009		TR	Tine Pederson	-	40.0km Intermediate Ride	4:11:00	40.0	-
QERA	Lake Manchester	15-07-2007		TR	Steve Atley	-	40.0km Intermediate Ride	4:08:00	40.0	-
NSWERA	Gulgong Gold Rush	17-06-2007		TR	Allison Knihinicki	-	40.0km Intermediate Ride	-	-	-
NSWERA	Gulgong Gold Rush	17-06-2007		TR	Tine Pederson	-	40.0km Intermediate Ride	3:05:00	40.0	-
NSWERA	St Albans	27-05-2007		TR	Tine Pederson	-	30.0km Introductory Ride	3:32:00	30.0	-