

AERA Horse History for Kelkette Park Lorelle (33579)



Horse Details

Sex	DoB	Age	Colour	Height	Breed	Breed Reg No	Microchip(s)
Mare	14-11-2005	20.00	Grey	14.2	Arabian	F28084	985121003140605

Sire

Dam

Name	Breed	Bred reg no.	Name	Breed	Bred reg no.
Kelkette Park Silver Excelsior	Arabian	S17782	Kelkette Park Lareece	Arabian	F20240

Breeding: Confirmed

Endurance Rides

Other Rides

Division	Km	Rides	Type	Km	Rides
LW	560.0	7	Intermediate	120.0	3
OP	80.0	1			
Totals	640.0	8	Totals	120.0	3

Horse Details

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
QERA	Cobb & Co Festival Ride	24-08-2019		LW	Tracy-Lee Cossor	1	80.0km Endurance Ride	5:12:00	80.0	6.00
QERA	Tom Quilty Gold Cup	13-07-2019		MW	Tracy-Lee Cossor	Lame L3 (Rep)	160.0km Tom Quilty	-	-	-
QERA	Stirlings Crossing	05-05-2019		LW	Tracy-Lee Cossor	Lame L3	160.0km Endurance Ride	-	-	-
NSWERA	Sussex Inlet	09-03-2019		LW	Tracy-Lee Cossor	15	80.0km Endurance Ride	8:11:00	80.0	1.00
NSWERA	Bullio Cup	04-11-2018		LW	Tracy-Lee Cossor	Lame L3	80.0km Endurance Ride	-	-	-
NSWERA	Gundagai	04-04-2015		TR	Tracy-Lee Cossor	-	40.0km Intermediate Ride	3:50:00	40.0	-
NSWERA	Putty Endurance Weekend & Bahrain Challenge	13-10-2013		OP	Tracy-Lee Cossor	7	80.0km One Star Open	7:52:29	80.0	1.00

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
VERA	Bright	06-10-2013		TR	Tracy-Lee Cossor	-	40.0km Intermediate Ride	3:12:00	40.0	-
NSWERA	Coolamon Ride	21-07-2013		LW	Tracy-Lee Cossor	4	80.0km Endurance Ride	3:54:10	80.0	5.00
NSWERA	The Lighthorse Ride Harden	29-06-2013		LW	Tracy-Lee Cossor	3	80.0km Endurance Ride	5:20:00	80.0	5.50
NSWERA	Wingello Forest Ride	25-05-2013		TR	Tracy-Lee Cossor	-	60.0km Elevator Intermediate Ride	4:12:00	40.0	-
NSWERA	Gundagai	27-04-2013		LW	Tracy-Lee Cossor	11	80.0km Endurance Ride	6:47:00	80.0	1.00
NSWERA	Cedar Ridge Easter Carnival	30-03-2013		LW	Tracy-Lee Cossor	9	80.0km Endurance Ride	8:30:20	80.0	1.00
VERA	HART Marathon	07-12-2012		LW	Tracy-Lee Cossor	5	80.0km Endurance Ride	7:10:00	80.0	1.50