

AERA Horse History for Brookleigh Homer (157457)



Horse Details

Sex	DoB	Age	Colour	Height	Breed	Breed Reg No	Microchip(s)
Gelding	07-10-2013	12.01	Chestnut	15.1	Part Arab	-	991003000543143

Sire

Dam

Name	Breed	Bred reg no.	Name	Breed	Bred reg no.
Brookleigh Ferris	Part Arab	-	Brookleigh Honda	Part Arab	-

Breeding: Unconfirmed

Endurance Rides

Other Rides

Division	Km	Rides	Type	Km	Rides
LW	320.0	4	Intermediate	162.0	4
			Introductory	20.0	1
Totals	320.0	4	Totals	182.0	5

Horse Details

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
TEERA	2025 Build Tech Supplies P/L & TEERA State Champs	29-11-2025		MW	Natalie Humphries	Metabolics moderate L2	100.0km Elevator Endurance Ride	-	-	-
TEERA	Oss Foley Memorial Ride	08-11-2025		TR	Natalie Humphries	-	40.0km Intermediate Ride	4:15:00	40.0	-
TEERA	Bakers Scenic Challenge	04-10-2025		MW	Natalie Humphries	W/D after vetting L1	85.0km Endurance Ride	-	-	-
TEERA	Jolly Lette Memorial Ride	23-08-2025		TR	Natalie Humphries	-	40.0km Intermediate Ride	3:36:02	40.0	-
QERA	Murrumba Purple Ride for Dementia	12-08-2023		TR	Sarah Whiteway	-	20.0km Introductory Ride	1:45:00	20.0	-
QERA	Kholo	18-07-2021		LW	Leigh Ann Sample	3	80.0km Endurance Ride	6:09:08	80.0	5.50
QERA	Qera State Championships	04-07-2021		TR	Leigh Ann Sample	-	42.0km Intermediate Ride	4:27:18	42.0	-

State	Ride	Date	Affiliated State	Div.	Rider	Place	Distance	Time	Km.	Points
QERA	Endurance Classic Stirling's Crossing	02-05-2021		LW	Leigh Ann Sample	Lame L3	120.0km Elevator Endurance Ride	-	-	-
QERA	Easter @ Stirlings	03-04-2021		LW	Leigh Ann Sample	7	80.0km Endurance Ride	7:35:02	80.0	1.00
QERA	Cooyar	29-08-2020		MW	Liesel Houtkamp	Metabolics moderate L2	83.0km Endurance Ride	-	-	-
QERA	Stirling's Classic	02-08-2020		LW	Leigh Ann Sample	Retired/DNE L2	120.0km Elevator Endurance Ride	6:26:22	80.0	-
QERA	Stirling's Crossing Multi Day Event	11-07-2020		TR	Leigh Ann Sample	-	40.0km Intermediate Ride	3:33:29	40.0	-
QERA	Biggenden	21-09-2019		LW	Floor Braunius	14	80.0km Endurance Ride	7:55:00	80.0	1.00