

AERA Rider History for Dianne Stares (30970)



Endurance Rides

Other Rides

Division	Km	Rides	Type	Km	Rides
LW	883.0	11	Intermediate	172.0	4
MW	160.0	2			
Totals	1043.0	13	Totals	172.0	4

Horse Details

State	Ride	Date	Affiliated State	Div.	Horse	Place	Distance	Time	Km.	Points
VERA	Landsborough	28-08-2004		LW	Musical Gully Prima Donna	8	80.0km Endurance Ride	6:44:00	80.0	1.00
VERA	Cobaw Canter	15-08-2004		LW	Musical Gully Prima Donna	5	83.0km Endurance Ride	7:06:00	83.0	3.00
VERA	Nowhere Creek	31-07-2004		LW	Musical Gully Prima Donna	13	80.0km Endurance Ride	7:44:00	80.0	1.00
VERA	Salute to RM Williams	12-06-2004		LW	Sir Charles	Retired/DNE L2	120.0km Elevator Endurance Ride	7:55:00	80.0	-
VERA	Salute To R.M. Williams	01-06-2004		LW	Sir Charles	4	80.0km Endurance Ride	7:55:00	80.0	1.00
SAERA	NERC Benayeo	23-05-2004		LW	Sir Charles	9	80.0km Endurance Ride	7:02:00	80.0	1.00
VERA	Mt Cole	10-04-2004		LW	Sir Charles	9	80.0km Endurance Ride	8:23:00	80.0	1.00
VERA	Waterloo	21-03-2004		LW	Sir Charles	Retired/DNE L2	100.0km Elevator Endurance Ride	8:06:00	80.0	-
VERA	Elmhurst	06-03-2004		LW	Sir Charles	10	80.0km Endurance Ride	7:23:00	80.0	1.00
VERA	Waterloo	16-11-2003		TR	Musical Gully Prima Donna	-	40.0km Intermediate Ride	3:11:00	40.0	-
VERA	Salute To R.M. Williams	25-10-2003		TR	Musical Gully Prima Donna	-	40.0km Intermediate Ride	4:03:00	40.0	-
VERA	Garibaldi	27-07-2003		TR	Musical Gully Prima Donna	-	42.0km Intermediate Ride	3:28:00	42.0	-
VERA	Mt Cole 80km	18-04-2003		MW	Illawarra Kashif	22	80.0km Endurance Ride	7:23:00	80.0	1.00
VERA	Grampians Endurance Ride	23-06-2002		LW	Illawarra Kashif	Complete L2	80.0km Endurance Ride	-	80.0	-

State	Ride	Date	Affiliated State	Div.	Horse	Place	Distance	Time	Km.	Points
VERA	Avoca Endurance Ride	09-02-2002		TR	Musical Gully Prima Donna	-	50.0km Intermediate Ride	4:53:00	50.0	-
VERA	Lake Goldsmith	01-09-2001		LW	Illawarra Kashif	16	80.0km Endurance Ride	7:21:00	80.0	1.00
VERA	Warrak	01-07-2001		MW	Eaglestone Uptown Girl	26	80.0km Endurance Ride	7:48:00	80.0	1.00