

## AERA Rider History for Brad Barwell (42276)



### Endurance Rides

### Other Rides

| Division | Km    | Rides | Type   | Km | Rides |
|----------|-------|-------|--------|----|-------|
| HW       | 162.0 | 2     |        |    |       |
| MW       | 320.0 | 4     |        |    |       |
| Totals   | 482.0 | 6     | Totals | -  | -     |

### Horse Details

| State  | Ride                          | Date       | Affiliated State | Div. | Horse            | Place         | Distance              | Time    | Km.  | Points |
|--------|-------------------------------|------------|------------------|------|------------------|---------------|-----------------------|---------|------|--------|
| QERA   | Spring Mountain Challenge     | 24-06-2007 |                  | MW   | Chaswyck Fourex  | Lame L1       | 84.0km Endurance Ride | -       | -    | -      |
| QERA   | Kalbar (The Great South East) | 27-05-2007 |                  | MW   | Chaswyck Fourex  | 28            | 80.0km Endurance Ride | 6:50:00 | 80.0 | 1.00   |
| NSWERA | Green Valley Tingha           | 22-10-2006 |                  | MW   | Cookies Gift     | 16            | 80.0km Endurance Ride | 6:15:00 | 80.0 | 1.00   |
| QERA   | Sparkler                      | 09-09-2006 |                  | HW   | Cookies Gift     | 12            | 80.0km Endurance Ride | 7:24:00 | 80.0 | 1.00   |
| QERA   | Fernvale Last Chance          | 30-04-2006 |                  | MW   | Anatase Roseanna | 16            | 80.0km Endurance Ride | 7:51:00 | 80.0 | 1.00   |
| QERA   | Eden Creek                    | 01-10-2005 |                  | MW   | Chaswyck Fourex  | Heart Rate L2 | 82.0km Endurance Ride | -       | -    | -      |
| QERA   | Kilkivan Klassic              | 28-08-2005 |                  | MW   | Chaswyck Fourex  | 30            | 80.0km Endurance Ride | 7:20:00 | 80.0 | 1.00   |
| QERA   | Kingaroy Old Timers           | 14-08-2005 |                  | HW   | Chaswyck Fourex  | 6             | 82.0km Endurance Ride | 6:14:00 | 82.0 | 3.00   |