

## AERA Horse History for Willhaven Sianah (21158)



### Horse Details

| Sex  | DoB        | Age   | Colour | Height | Breed     | Breed Reg No | Microchip(s)   |
|------|------------|-------|--------|--------|-----------|--------------|----------------|
| Mare | 19-11-1984 | 41.00 | Grey   | 15.0   | Part Arab | PF21754      | G64/000013F344 |

### Sire

### Dam

| Name    | Breed   | Bred reg no. | Name  | Breed   | Bred reg no. |
|---------|---------|--------------|-------|---------|--------------|
| Ptolemy | Arabian | S557         | Egypt | Unknown | -            |

**Breeding: Confirmed**

### Endurance Rides

### Other Rides

| Division | Km   | Rides | Type   | Km | Rides |
|----------|------|-------|--------|----|-------|
| HW       | 80.0 | 1     |        |    |       |
| Totals   | 80.0 | 1     | Totals | -  | -     |

### Horse Details

| State  | Ride                            | Date       | Affiliated State | Div. | Rider        | Place            | Distance              | Time    | Km.  | Points |
|--------|---------------------------------|------------|------------------|------|--------------|------------------|-----------------------|---------|------|--------|
| NSWERA | Sofala                          | 19-03-1995 |                  | MW   | Garry Palmer | Widthdrawn L1    | 80.0km Endurance Ride | -       | -    | -      |
| NSWERA | Taralga                         | 01-03-1994 |                  | MW   | Garry Palmer | Disqualified P/R | 80.0km Endurance Ride | -       | -    | -      |
| NSWERA | Taralga                         | 01-01-1993 |                  | HW   | Garry Palmer | Disqualified P/R | 80.0km Endurance Ride | -       | -    | -      |
| NSWERA | Woodstock                       | 01-10-1992 |                  | HW   | Garry Palmer | 9                | 80.0km Endurance Ride | 7:24:00 | 80.0 | -      |
| NSWERA | Shahzada Memorial 80km Thursday | 27-08-1992 |                  | HW   | Garry Palmer | Widthdrawn L1    | 80.0km Endurance Ride | -       | -    | -      |