

REGISTER OF HERITAGE PLACES PERMANENT ENTRY

1. DATA BASE No. 25841

2. NAME *Camel Station, Sandstone* (1908, c.1920-1927)

FORMER NAME (or OTHER NAMES) Dromedary Hills Station

3. LOCATION Dromedary Hills, Sandstone

4. DESCRIPTION OF PLACE INCLUDED IN THIS ENTRY

- 1. Portion of Reserve 29839
- Portion of Lot 4260 on Deposited Plan 220701, being part of the land contained in Certificate of Title Volume 3085 Folio 445; Portion of unnamed Road Reserve together as shown on HC Curtilage Map P25841-0
- 5. LOCAL GOVERNMENT AREA Shire of Sandstone

6. OWNER AT PERMANENT REGISTRATION

- State of Western Australia
 (Responsible Agency: Department of Planning, Lands and Heritage;
 Management Order Holder: Murchison Regional Vermin Council)
- 2. State of Western Australia (Responsible Agency: Department of Planning, Lands and Heritage)

7. HERITAGE LISTINGS

•	Register of Heritage Places:	Interim Entry	06/03/2018
		Permanent Entry	31/08/2018
•	National Trust Classification:		
•	Town Planning Scheme:		
•	Municipal Inventory:		
•	Register of the National Estate:		

8. ORDERS UNDER SECTION 38 OR 59 OF THE ACT

9. HERITAGE AGREEMENT

10. STATEMENT OF SIGNIFICANCE

Camel Station, Sandstone, comprising a collection of buildings in a ruinous state, including a vernacular stone residence, associated timber structures, a timber lined well and a concrete tank, has cultural heritage significance for the following reasons:

the place demonstrates the expansion of Non-Indigenous settlement into the arid interior of the state, and is a rare example of the government's establishment of camel farms to breed pack and draft animals servicing station outposts;

the place is associated with an infamous crime; the 'Murchison Murders' of Louis Carron, James Ryan and George Lloyd by 'Snowy' Rowles between 1929 and 1931; the concealment of which was based on the concept of the 'perfect murder' developed by author Arthur Upfield in his book *The Sands of Windee*; and.

the place demonstrates the nature of remote living, in particular the simple construction methods employed to create the station living quarters.