









Felixer Feral Cat Grooming Trap Trials in the Presence of Northern Quolls in the Pilbara region of Western Australia

We are Fortescue

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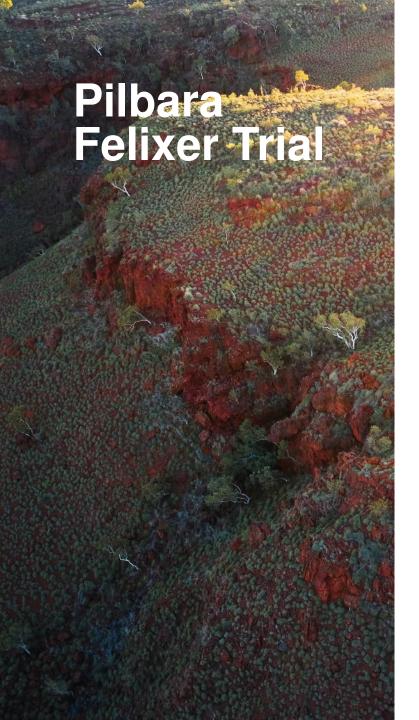
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I'd like to acknowledge the Traditional Custodians of the land on which we meet today and pay my respects to Elders past, present and emerging. I also wish to extend this respect to other Aboriginal people and Torres Strait Islanders who are present.



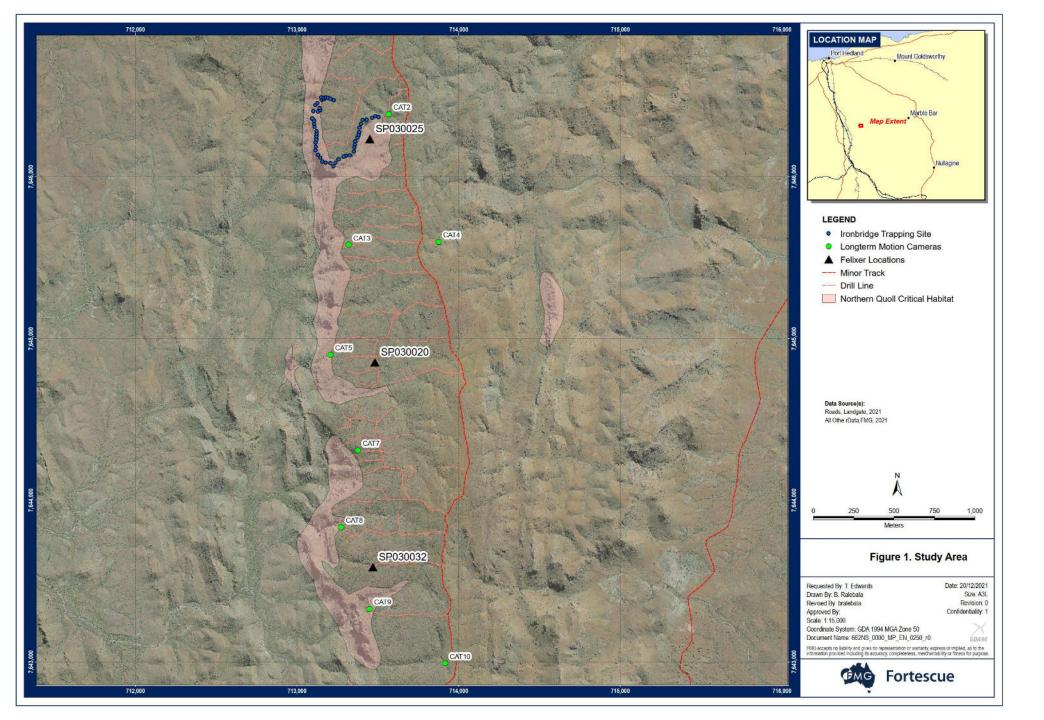






Methods

- Three Felixers tested in 'conservative mode'
- Phase 1: Photo only trial April 2018 and January 2020 (Indee Station, then North Star trial site)
- Phase 2: Toxic trial 29 January to 22 October 2021 (North Star trial site)
 - Monitoring cameras (1 per Felixer, 8 within trial site, plus local area Northern Quoll trapping program)
 - Each unit was loaded with four 1080 cartridges
 - And many logistical challenges!





Pilbara Felixer Trial



- Photo Only Trial
 - 1337 photo trigger events, with **no false** positives
 - 11 feral cats identified as targets (plus 13 not identified as targets)
 - 226 Northern Quoll trigger events, zero identified as targets



Pilbara Felixer Trial



- Toxic Trial
 - 504 photo trigger events, with zero
 false positives
 - 6 feral cats identified as targets, and 1080 gel discharged (plus 8 not identified as targets)
 - 67% success rate (estimated 9 individual cats present)
 - 2 Northern Quoll trigger events, zero identified as targets



Pilbara Felixer Trial



Key takeaways:

- 6 feral cats successfully targeted
- Zero Northern Quoll or other native fauna targeted
- Trial continues.



