



Inspector's Report

Case number:**INSP223290**

Address:

31 Klipbok Street, Scottsdene

Stage of investigation:

Follow-up Investigation

Date of inspection:

November 19, 2025

Time of inspection:

11:07

RESPONDENT'S DETAILS

:

☒ Already have details on file**REPORT**

:

Access granted by:

Therry Jacobs

Were any animals seen on the property?

Same animal/s as previous inspection

FINDINGS

:

Confinement of animal/s:

Free roaming - in property

Adequate space:

Yes

Clean living environment:

Yes

Water available:

Yes

Adequate shelter available:

Yes

Animal/s in good condition:

Yes

Veterinary problems / health concerns:

No

Comments, if any:

Upon arrival, myself and Inspector Lee Prins from the Cape of Good Hope SPCA met with the owner, Mr Therry Jacobs, who granted us access to the property. I observed the adult female dog and the female puppy on the property, still in fair body condition and free roaming on the property. Therry told us the other 2 dogs walked with his girlfriend to her friend close by. The cat must be roaming somewhere.

The living area was clean and no trash or dirt was seen, and there was clean water available. There was also adequate shelter available now. The owner states he got the shelter by a friend yesterday and they brought it down. The shelter quite large and stands almost as high as the house. I can confidently say all the dogs on the property can fit in this shelter properly. Therry said they all slept in it last night, even the puppy went there and the puppy usually sleeps inside the house.

I told him that he can now see the importance of shelter for the animals. I confirmed with Therry that we can sterilize all the animals, and he agreed to it. I informed him I will have my office arrange the sterilization for the adult dogs and cat, and we will return later on for the puppy once she is slightly older.
From the welfare side, this case can be closed. NFA

ACTION TAKEN :

☒ No action required

OUTCOME / FOLLOW-UP :

☒ Case finalized - NFA ☒ Owner complied