

KLOOF AND HIGHWAY SPCA
INSPECTOR REPORT

EI6718

Complaint Reference No.

Building:
Street: 92A BIRDHURST ROAD
Suburb: COWIES HILL PARK
Postal Code:
Inspector: LINDOKUHLE MBELE
Date of Inspection: 2024-11-05
Time of Inspection: 09:30

RESPONDENT'S DETAILS

Name: La Mer
Company:
Identification:
Email:
Tel 1:
Tel 2: 0769268047

REPORT

Access Granted By: La mer
Comment:
Were Animals Seen on the Property: Yes
Relationship to Property Owner: Child/Family Member
Captured By: LINDOKUHLE MBELE 2024-11-07 11:43

CHECKLISTS

WATER AVAILABLE	Yes
ADEQUATE SHELTER AVAILABLE	Yes
ADEQUATE SPACE AVAILABLE	Yes
CLEAN LIVING ENVIRONMENT	Yes
ANIMALS IN GOOD CONDITION	Yes
VETERINARY PROBLEMS / HEALTH CO	No
CONFINEMENT OF ANIMALS	Free roaming - in property

General Report Comments: Upon arrival i met a gentleman who is named La Mer. He then granted me access to the property.

Property is separated so thee dogs doesn't escape. We went to the section at the back where two dogs were observed they are roaming freely having access to Portable water and adequate shelter. Both dogs are clinically alart and there is no sign of a chain. I noticed there is a swiss shepherd on the property that is a puppy. According to La Mer The dog howls when there is no one on the property if he want attention sometimes. The living environment is clean and hygienic. There were no feaces observed on the property.

I then went to check and realized the river is full and the dogs don't cross the river according to La Mer.

I strongly believe with these findings. The case can be closed as there is no contravention of the animals protection act 71 of 1962 and there is no further action that can be taken in terms of the act. Case closed.

ACTIONS

NO ACTION REQUIRED

REPORT OUTCOMES

CASE FINALISED - NFA

NO CONTRAVENTIONS OF THE APA -

NO WELFARE CONCERNS FOUND - N

OTHER NFA

INSPECTION ANIMALS

Description:

1 x DOGS (BOERBOEL) - A STERILISED MALE (COLOUR: Tan) CONDITION: Good

Description:

1 x DOGS (SWISS SHEPHERD X) - (COLOUR: White.) CONDITION: Good