

SWARTLAND WEST COAST SPCA
INSPECTOR REPORT

I1071

Complaint Reference No.

Building:
Street: 57 KERK STREET
Suburb: VREDENBURG
Postal Code:
Inspector: PATRICK CHIWAWA
Date of Inspection: 2022-11-04
Time of Inspection: 13:51

RESPONDENT'S DETAILS

Name:
Company:
Identification:
Email:
Tel 1:
Tel 2:

REPORT

Access Granted By: NO PEOPLE
Comment:
Were Animals Seen on the Property: Yes

CHECKLISTS

WATER AVAILABLE	Yes	
ADEQUATE SHELTER AVAILABLE	Cannot see from gate - no access	
ADEQUATE SPACE AVAILABLE	Yes	
CLEAN LIVING ENVIRONMENT	Yes	
ANIMALS IN GOOD CONDITION	No ***	All three dogs are underweight
VETERINARY PROBLEMS / HEALTH CO	Yes ***	All three dogs are underweight
CONFINEMENT OF ANIMALS	Free roaming - in property	

General Report Comments: There was no people on the property but I could see the three dogs inside the property. One of the neighbors came to me complaining about the dogs as the neighbors want the SPCA to remove the dog's. I explained to her that the SPCA first educate and if the dog owner doesn't adhere to the warnings which we issue as part of education then we take the legal route. Later on a lady who identified herself as Elizabeth and informed me that she is a family friend to the dogs owner furnished me with the details of the dogs and their owner. I observed water but I couldn't figure out if there is shelter as I was observing from the gate. I only observed a water bowl. All three dogs are scratching. I issued a warning and gave it to Elizabeth.

ACTIONS

Warning Issued W4742

REPORT OUTCOMES

Follow-up inspection to be conducted 2022-11-17
Follow-up inspection to be conducted 2022-11-17

INSPECTION ANIMALS

Description:

1 x DOGS (HUSKY X GSD) - AN UNSTERILISED MALE CALLED 'Max' (COLOUR: Black and brown) CONDITION: Underweight

Description:

1 x DOGS (HUSKY X GSD) - AN UNSTERILISED MALE CALLED 'Fluffy' (COLOUR: Black and brown) CONDITION: Underweight

Description:

1 x DOGS (HUSKY X GSD) - A STERILISED FEMALE CALLED 'Christa' (COLOUR: Black and brown) CONDITION: Underweight