

KLOOF AND HIGHWAY SPCA
INSPECTOR REPORT

EI6033

Complaint Reference No.

Building:
Street: 27 ARNOTT ST
Suburb: RESERVOIR HILLS
Postal Code:
Inspector: ERIC SIMAMANE
Date of Inspection: 2023-09-17
Time of Inspection: 09:17

RESPONDENT'S DETAILS

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

REPORT

Access Granted By: James
Comment:
Were Animals Seen on the Property: Yes

CHECKLISTS

WATER AVAILABLE	Yes	
ADEQUATE SHELTER AVAILABLE	Yes	
ADEQUATE SPACE AVAILABLE	Yes	
CLEAN LIVING ENVIRONMENT	Yes	
ANIMALS IN GOOD CONDITION	No ***	All dogs were covered with ticks and fleas 2 of them were thin
VETERINARY PROBLEMS / HEALTH CO	Yes ***	Tick and fleas ,very thin
CONFINEMENT OF ANIMALS	Free roaming - in property	
SUITABILITY OF FENCE (i.e. small pets c	Yes ***	Wall 1,8m
SUITABLE SHELTER (i.e. Kennel in protec	Yes	
ANY SIGN OF CHAIN/RUNNER?	No	
IS THE FRONT YARD SEPARATED FROM	Yes ***	Wire
ANY HAZARDS? (pool, rubble, razor wire,	No	
DOES APPLICANT LIVE AT ADDRESS?	Yes	
PROPERTY APPROVED FOR CATS?	Yes	
PROPERTY APPROVED FOR SMALL DC	Yes	
PROPERTY APPROVED FOR MEDIUM C	Yes	
PROPERTY APPROVED FOR LARGE DC	Yes	
ARE THERE ANY ANIMALS ON THE PRC	Yes ***	7 dogs

General Report Comments: All dogs were covered with ticks and fleas 2 of them were thin warning was issued

ACTIONS

Warning Issued 5677,to increase the amount of food is feed to the dogs and deworm

REPORT OUTCOMES

Follow-up inspection to be conducted 2023-09-21

INSPECTION ANIMALS

Description:

1 x DOGS (ROTTWEILER) - AN UNSTERILISED MALE CALLED ' ' (COLOUR: Black and tan) CONDITION: .

Description:

1 x DOGS (PITBULL X) - AN UNSTERILISED FEMALE CALLED ' ' (COLOUR: Tan and white) CONDITION: UNSPECIFIED

Description:

2 x DOGS (JACK RUSSELL TERRIER) - UNSTERILISED FEMALES (COLOUR: White and tan) CONDITION: Fleas and ticks

Description:

1 x DOGS (BOSTON TERRIER) - FEMALE CALLED ' ' (COLOUR: Brindle and white) CONDITION: Skinny tick and fleas

Description:

2 x DOGS (JACK RUSSELL TERRIER) - UNSTERILISED MALES (COLOUR: White and tan) CONDITION: Tick and fleas