

JOHANNESBURG SPCA
INSPECTOR REPORT

IIFN09265

Complaint Reference No.

Building:
Street: 86 ASCHMANN STREET
Suburb: ROSEACRES
Postal Code:
Inspector: RONALD RAMALATA
Date of Inspection: 2026-06-23
Time of Inspection: 14:03

RESPONDENT'S DETAILS

Name: FRANCIES OKYE
Company:
Identification:
Email:
Tel 1:
Tel 2: 0839777274

REPORT

Access Granted By: FRANCIES OKYE
Comment:
Were Animals Seen on the Property: Yes
Relationship to Property Owner: Owner
Captured By: Ronald Ramalata 2026-06-24 16:47

CHECKLISTS

CONFINEMENT OF ANIMALS	Free roaming - in property	
ADEQUATE SPACE AVAILABLE	Yes	
CLEAN LIVING ENVIRONMENT	No ***	yard dirty with scraps and metals
WATER AVAILABLE	Yes	
ADEQUATE SHELTER AVAILABLE	Yes, but not adequate ***	shelter needs to be covered on the side
ANIMALS IN GOOD CONDITION	No ***	black do slightly underweight
VETERINARY PROBLEMS / HEALTH CO	No	

General Report Comments: Owner called and a follow up was conducted,i have observed three dogs,a female black/tan pregnant,Xlab male tan dog appeared to be in good physical condition,a Xbreed black female,dog appeared slightly underweight. There was a chain hang on a portable kennel but no dog was chained,water,food and bedding provided for the dogs. Yard is dirty .The two dogs are climbing the stairs and managed to get to the roof. A warning was issued for the owner to clean the yard and he was also advised on how to feed the dogs properly as it appears that there was one dog that is dominant.Owner surrendered the two females dogs and left with one male.Dog was moved to the middle yard which is clean.

ACTIONS

Warning Issued 045630

REPORT OUTCOMES

Follow-up inspection to be conducted 2026-06-29
Follow-up inspection to be conducted 2026-06-29

INSPECTION ANIMALS

Description:

1 x DOGS (X BREED (UNKNOWN)) - AN UNSTERILISED FEMALE (COLOUR: BLACK) CONDITION: FAIR

Description:

1 x DOGS (X BREED (UNKNOWN)) - AN UNSTERILISED FEMALE (COLOUR: BLACK/TAN) CONDITION: PREGNANT

Description:

1 x DOGS (LABRADOR X) - AN UNSTERILISED MALE (COLOUR: TAN) CONDITION: GOOD