

SWARTLAND WEST COAST SPCA
INSPECTOR REPORT

I005913
Complaint Reference No.

Building:
Street: 0 C/O KOINONIA & SOLOMONS STREET
Suburb: RIEBEECK WEST
Postal Code:
Inspector: MPHO BALOYI
Date of Inspection: 2026-08-21
Time of Inspection: 14:21

RESPONDENT'S DETAILS

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

REPORT

Access Granted By: No Access
Comment:
Were Animals Seen on the Property: Yes
Relationship to Property Owner:
Captured By: Mpho Baloyi 2026-08-23 09:13

CHECKLISTS

WATER AVAILABLE	Yes, but dirty / not potable
ADEQUATE SHELTER AVAILABLE	Yes
ADEQUATE SPACE AVAILABLE	Yes
CLEAN LIVING ENVIRONMENT	Yes
ANIMALS IN GOOD CONDITION	No *** Appeared underweight
VETERINARY PROBLEMS / HEALTH CO	Cannot see from gate - no access
CONFINEMENT OF ANIMALS	Static Chain - adequate length The owner refused to answer me

General Report Comments: On my arrival, I met Mr David Smith, I introduced myself and explained my visit to his property. Mr David was rude to me of which he did not want to talk to me in good way. He refused me an entry to his property.
I then observed through the fence, a brown Africanis dog on adequate static light long chain of about 5 meters long to the collar(green plastic/rubber pipe).

The dog appeared physically looking underweight, water was available but dirty, and living environment was cleaned.

I then contacted my colleague inspector October to notify him that the owner doesn't want to accept the notice. Mr October then advised me to just leave the notice to comply on the fence.
I then issued a notice to comply no I005913 for the owner to:
1) provide the animal/s with adequate food on a daily basis,
2) provide the animal/s with sufficient potable water 24 hours a day(the water bowl must also be cleaned inside all the times).
Refer attached Notice to comply.

ACTIONS

NOTICE TO COMPLY ISSUED I005913

REPORT OUTCOMES

Follow-up inspection to be conducted 2026-08-24

INSPECTION ANIMALS

Description:

1 x DOGS (AFRICANIS) - (COLOUR: Brown) CONDITION: Underweight