

COGH SPCA
INSPECTOR REPORT

INSP210750

Complaint Reference No.

Building:
Street: 31 WELBY ROAD
Suburb: SURREY ESTATE
Postal Code: 7764
Inspector: ROWAN DAVIDS
Date of Inspection: 2024-12-31
Time of Inspection: 11:00

RESPONDENT'S DETAILS

Name: JAYDE WILLIAMS
Company:
Identification:
Email:
Tel 1:
Tel 2: 0678661191

REPORT

Access Granted By: Jayde
Comment:
Were Animals Seen on the Property: Yes
Relationship to Property Owner: Owner
Captured By: ROWAN DAVIDS 2024-12-31 11:52

CHECKLISTS

WATER AVAILABLE	Yes	
ADEQUATE SHELTER AVAILABLE	Yes, but not adequate ***	The dog sleeps on the front porch
ADEQUATE SPACE AVAILABLE	Yes	
CLEAN LIVING ENVIRONMENT	Yes	
ANIMALS IN GOOD CONDITION	No ***	In need of grooming
VETERINARY PROBLEMS / HEALTH CO	No	
CONFINEMENT OF ANIMALS	Free roaming - in property	

General Report Comments: Upon my arrival at the property I met with the owner named Jayde who allowed me access.

Upon inspection I observed 1 adult GSD X who is free roaming on the property, the dog has good body condition but also in need of grooming, water is available but the shelter is not adequate as the dog sleeps on the front porch, the living environment is clean.

I then asked Jayde where's the puppy and he informed me the puppy died the same day he brought it home from the spca and they were in a car accident, I asked him why did he bring the puppy home and he told me the spca told him they don't keep parvo dogs in the facility. He also told me he never spoke to anyone about taking the dog to a private vet as he was prepared to bring the puppy in daily for treatment.

I issued a warning:

1. To provide adequate Shelter
2. To groom the animal.

Do so within 14days.

In future if any of your animals are sick, injured or compromised in any manner seek veterinary without delay.

ACTIONS

Warning Issued 21302

REPORT OUTCOMES

Follow-up inspection to be conducted 2025-01-14

INSPECTION ANIMALS

Description:

1 x DOGS (GERMAN SHEPHERD X) - A STERILISED MALE CALLED 'Mucho ' (COLOUR: Brown/white) CONDITION: Fair