CITY OF CAPE TOWN NATURE RESERVES



WOLFGAT NATURE RESERVE













INTRODUCING THE AREA

This 248 hectare reserve is located in the communities of Mitchells Plain and Khavelitsha, between the Mnandi and Monwabisi Recreation Resorts. It boasts plenty of space for outdoor recreation and nature-based education.

The reserve is named after the brown hyena or strandwolf (Hyaena brunnea), which occurred in Cape Town around the 1840s. A brown hyena fossil den site dating back to about 45 000 years ago was found in the Wolfgat cliffs in 1962.

Wolfgat was originally recognised as a nature reserve due to its unique natural vegetation, dunes and limestone. It consists of Cape Flats dune strandveld veaetation and protects spectacular coastal limestone cliffs alona Baden Powell Drive.

The area is rich with clues about how Cape Town's earliest residents lived, and serves as a 'green lung' for the communities that surround it.

BEING RESPONSIBLE

Please:

- Enjoy activities available (see icons above)
- Take your litter home with you

Never:

- Bring pets
- Light fires
- Remove or pick flora
- Remove or injure fauna
- Remove rocks

CITY OF CAPE TOWN NATURE RESERVES



WOLFGAT NATURE RESERVE















INTRODUCING THE AREA

This 248 hectare reserve is located in the communities of Mitchells Plain and Khavelitsha, between the Mnandi and Monwabisi Recreation Resorts, It boasts plenty of space for outdoor recreation and nature-based education.

The reserve is named after the brown hyena or strandwolf (Hyaena brunnea), which occurred in Cape Town around the 1840s. A brown hyena fossil den site dating back to about 45 000 years ago was found in the Wolfgat cliffs in 1962.

Wolfgat was originally recognised as a nature reserve due to its unique natural vegetation, dunes and limestone. It consists of Cape Flats dune strandveld vegetation and protects spectacular coastal limestone cliffs along Baden Powell Drive.

The area is rich with clues about how Cape Town's earliest residents lived, and serves as a 'green lung' for the communities that surround it.

BEING RESPONSIBLE

Please:

- Enjoy activities available (see icons above)
- Take your litter home with you

Never:

- Bring pets
- Light fires
- Remove or pick flora
- Remove or injure fauna
- Remove rocks

BIODIVERSITY

Flora

Wolfgat Nature Reserve's indigenous vegetation consists of the endangered Cape Flats strandveld. The strandveld is a mixture of thicket (broad-leaf shrubs) and asteraceous fynbos communities. These communities represent different stages in the post-fire succession, with thicket elements establishing only in older vegetation. Structurally, strandveld is tall, evergreen, hard-leaved shrubland with abundant grasses, annual herbs and succulents in the gaps.

The reserve conserves more than 150 different plant species. Evergreen shrubs, annual and perennial daisies, vygies and arum lilies are common. Prominent shrub species include *Rhus* species, sea guarri (*Euclea racemose*), blombos (*Metalasia muricate*), slanghout (*Olea exasperate*), bietou (*Chrysanthemoides monilifera*) and bruinsalie (*Salvia africana-lutea*).

Fauna

The nature reserve also supports a great diversity of wildlife, of which approximately 100 bird species have been recorded. A colony of kelp gulls (Larus dominicaunus vetula) nest on the limestone cliffs, and African black oystercatchers (Haematopus moquini) scurry along the rocky and sandy sea shores. Common birds found are speckled mousebird (Colius stristus), black-shouldered kite (Elanus caeruleaus), rock kestrel (Falco rupicolus), Karoo prinia (Prinia maculosa) and Cape spurfowl (Pternistis capensis).

A total of 15 mammal species have been observed or are likely to occur in the area. Most regularly recorded animals are small grey mongoose (Galerella pulverulenta) and striped field mouse (Rhabdomys pumilio). Greysbok (Raphicerus melanotis) are also found here.

USEFUL INFORMATION

Address: Baden Powell Drive, Mitchells Plain

GPS -34.060008 S, 18.593046 E (Reserve office building)

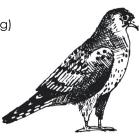
Opening hours: Weekdays, 07:30 to 16:00 (by appointment)

Entry fee: None

Public transport: Taxi or bus

Tel: 021 392 5134 /5

Email: wolfgat.naturereserve@capetown.gov.za



Rock kestrel (Falco rupicolus)

For the latest updates on opening hours, maps or any other information, please contact management or visit www.capetown.gov.za/naturereserves.

BIODIVERSITY

Flora

Wolfgat Nature Reserve's indigenous vegetation consists of the endangered Cape Flats strandveld. The strandveld is a mixture of thicket (broad-leaf shrubs) and asteraceous fynbos communities. These communities represent different stages in the post-fire succession, with thicket elements establishing only in older vegetation. Structurally, strandveld is tall, evergreen, hard-leaved shrubland with abundant grasses, annual herbs and succulents in the gaps.

The reserve conserves more than 150 different plant species. Evergreen shrubs, annual and perennial daisies, vygies and arum lilies are common. Prominent shrub species include Rhus species, sea guarri (Euclea racemose), blombos (Metalasia muricate), slanghout (Olea exasperate), bietou (Chrysanthemoides monilifera) and bruinsalie (Salvia africana-lutea).

Fauna

The nature reserve also supports a great diversity of wildlife, of which approximately 100 bird species have been recorded. A colony of kelp gulls (Larus dominicaunus vetula) nest on the limestone cliffs, and African black oystercatchers (Haematopus moquini) scurry along the rocky and sandy sea shores. Common birds found are speckled mousebird (Colius stristus), black-shouldered kite (Elanus caeruleaus), rock kestrel (Falco rupicolus), Karoo prinia (Prinia maculosa) and Cape spurfowl (Pternistis capensis).

A total of 15 mammal species have been observed or are likely to occur in the area. Most regularly recorded animals are small grey mongoose (Galerella pulverulenta) and striped field mouse (Rhabdomys pumilio). Greysbok (Raphicerus melanotis) are also found here.

USEFUL INFORMATION

Address: Baden Powell Drive, Mitchells Plain

GPS -34.060008 S, 18.593046 E (Reserve office building)

Opening hours: Weekdays, 07:30 to 16:00 (by appointment)

Entry fee: None

Public transport: Taxi or bus

Tel: 021 392 5134 /5

Email: wolfgat.naturereserve@capetown.gov.za



Rock kestrel (Falco rupicolus)

For the latest updates on opening hours, maps or any other information, please contact management or visit www.capetown.gov.za/naturereserves.