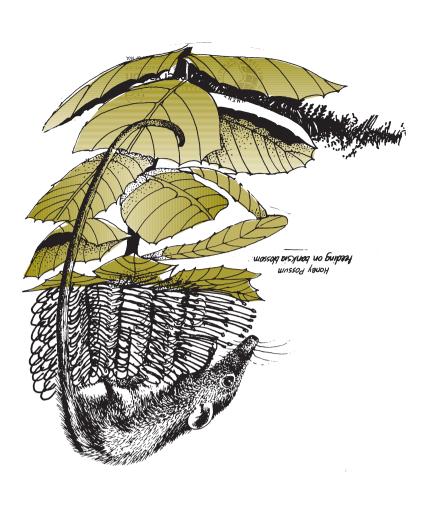
# LIBRARY

Department of Biodiversity,
Conservation and Attractions

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platforms can be seen on their upper slopes. islands during the late Eocene, and wave-cut Like the peaks at Cape Le Grand, both peaks were

involves exposed rock scrambling. experienced bushwalkers or rock climbers, as it The walk to the summit is only suitable for extensive views of Peak Eleanora are obtained. point on the south-east ridge, from which Peak Charles track leads from the carpark to a

Charles (651 m) and Peak Eleanora (501 m). lake vegetation, in the middle of which rise Peak area of dry woodlands, sandplain heaths and salt Peak Charles National Park protects a pristine

to about one meter.

mallee, Eucalyptus preissiana, which only grows magnificent yellow flowers of the bell-fruited the wetlands. In autumn look out for the a wary eye open for tiger snakes when walking in in turn support a great variety of waterbirds. Keep torm dense low forests near the wetlands, which and lake systems. Yate, swamp yate, and paperbark of Stokes Inlet and the surrounding heathland Stokes National Park protects the wildlife habitats

and worms.

bandicoot, forages in the understorey for grubs while after dark the quenda, or southern brown nectar and insects for the tiny honey-possum, When in flower, the banksias are a source of soil is shallow Banksia pulchella may be found. tall. On gravel outcrops and in areas where the speciosa thrive, growing to three or four metres areas of deep sand, dense thickets of Banksia Flowers are those typical of the south-west. In support a great variety of plant and animal life. The sandplains which cover much of the Park

enlarged by wave action and underwater currents. the peaks are thought to have been either formed or largely submerged. The caves and tunnels found in bresent level and these peaks would have been ago, sea levels were at least 300 m above their During the Eccene period, some 40 million years

the past 600 million years. erosion and movements in the earth's crust over Precambrian granite and gneiss, exposed by west corner are formed from massive outcrops of At Cape Le Grand, the peaks of the Park's south-

communities and landscapes. areas that protects a wide variety of native plant Esperance region form a network of conservation The national parks and nature reserves of the

THE ENVIRONMENT

on WA's natural environment. region drop into our office for more information and Land Management. While in the Esperance people of WA by the Department of Conservation wildlife throughout the State are managed for the National parks, State forests, nature reserves and

the winter months between April and October. followed by cool winters. Most rain falls during Warm summers from December to March are

so go prepared and carry your own water. facilities for visitors are provided in this wild area, salt lake systems of the surrounding country. No sweeping views over the dry sandplain heaths and peak and its companion, Peak Eleanora, give Peak Charles National Park. This ancient granite One hundred kilometres inland from Stokes is

important park of this national park. lakes support a rich variety of wildlife, and are an dunes and low hills. The Inlet and its associated peaches and rocky headlands backed by sand encompasses Stokes Inlet, and features long Stokes National Park, 80 km west of Esperance,

Peak (262 m) and Mississippi Hill (180 m). peaks, including Mt Le Grand (345 m), Frenchman granite and gneiss form an impressive chain of corner of the Park massive rock outcrops of swamps and freshwater pools. In the south-west peath-covered sandplain interspersed with headlands. Inland, the Park protects an undulating with wide sandy beaches set between rocky Esperance by sealed road, features attractive bays Cape Le Grand National Park, 50 km east of

backs of the Esperance area. sweeping heathlands characterise the national Wild coastal scenery, rugged granite peaks, and

PARKS OF ESPERANCE

# DIEBACK-HELP STOP THE ROT

Dieback is a plant disease caused by a fungus called *Phytophthora*. The fungus is microscopic and lives in the soil. Plants die when the fungus attacks their roots, because the roots rot and cannot take up water or nutrients.

Vehicles may spread this fungus, so it is essential to keep to formed roads and follow road signs in conservation reserves. By keeping out of closed areas you will help preserve the beauty of these magnificent national parks.

Bushwalkers can help by cleaning mud and soil from their boots before entering a park or reserve.



# **REMEMBER**

BE CAREFUL: Stay on paths and help prevent erosion. Your safety in natural areas is our concern, but your responsibility.

BE CLEAN: Put your litter in bins, or better still, take it with you.

BE COOL: Light fires only in fireplaces provided. Bring your portable gas stove.

PROTECT ANIMALS AND PLANTS: No firearms or pets, please.

STAY ON THE ROAD: Follow signs and stay on roads marked in this brochure. Normal road rules apply.

# **FURTHER INFORMATION**

Department of Conservation and Land Management officers are always glad to help. Don't hesitate to contact them if you need information or assistance.

Visitor fees apply to Cape Le Grand and Stokes National Parks. Fees are used to improve facilities and help offset costs.

Cape Le Grand National Park, PO Box 706, Esperance 6450. Phone: (08) 9075 9072 Fax (08) 9075 9073 A/H (08) 9075 9022

Stokes National Park, RMB 7138, Esperance 6450. Phone/Fax: (08) 9076 8541

Peak Charles National Park, 92 Dempster St, Esperance 6450. Phone: (08) 9071 3733

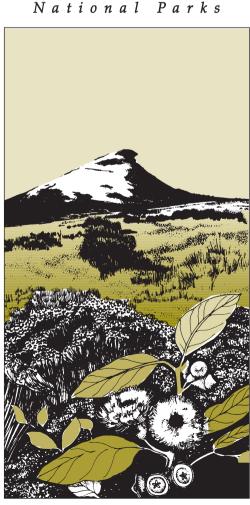
**Esperance District Office,** 92 Dempster St, Esperance 6450. Phone: (08) 9083 2100 Fax: (08) 9071 3657

South Coast Regional Office, 120 Albany Highway, Albany 6330. Phone: (08) 9842 4500 Fax: (08) 9041 3329

State Headquarters, Dick Perry Avenue, Kensington 6151. Phone: (08) 9334 0333









#### THINGS TO SEE AND DO

Basic facilities such as toilets, gas BBQ's, tables and rubbish bins are provided at places shown on the maps. Information shelters on site will tell you more about these national parks.

#### **CAMPING**

Two camping grounds are situated in Cape Le Grand National Park, one at Lucky Bay, and the other at Le Grand Beach (see map). Facilities include septic toilets, showers and camper's kitchens.

Camping fees apply to both Cape Le Grand and Stokes National Parks. Wood fires are not permitted. Free gas BBQs are provided.

At Stokes National Park two campsites are located on the shores of the inlet. Please be sure to bring sufficient fresh water as there are no available water supplies in the park. Simple bush toilets are provided.

Peak Charles National Park has an area designated for camping, but there are no facilities of any kind. For most of the year there is no fresh water, so if you intend to visit, make sure you are totally self-sufficient.

# **BOATING**

In Cape Le Grand National Park, boats are best launched at Lucky Bay. Small boats can also be launched from Cape Le Grand Beach. Launching at Rossiter Bay is not recommended. These beaches are notoriously treacherous for vehicles and it is easy to become bogged in the most innocent-looking wet or dry sand. Ask the ranger about surface conditions and tides.

Stokes Inlet is also popular for boating and canoeing, and it is possible to launch small boats near the campsites. The capacity of the Inlet for sailing is limited. Although the area of water looks large there are extensive areas of shallows and rocks.

### **FISHING**

Normal fisheries regulations apply in national parks. Fishing is popular at both Cape Le Grand and Stokes National Parks. Many species can be caught, including Australian salmon, whiting and black bream.

Fish safe, be coast safe. Your safety is your responsibility.

#### PARK PASSES

Visitor fees apply in Cape Le Grand and Stokes National Park. Passes can be obtained at the park or from the Department of Conservation and Land Management District Office.

#### **BUSHWALKS**

Footpaths have been established at national parks to help you explore the environment. Here is our selection of walks for you to enjoy.

#### STOKES NATIONAL PARK

#### Heritage Trail

Allow 1.5 hours return for this 4.3 km easy walk. The trail has on-site plaques describing changes which have occurred to the inlet environment. The path gives magnificent views of the inlet and surrounds.

#### **CAPE LE GRAND**

### Frenchman Peak - 3 km return

A track leads from the car park, up the gentle east slope of the peak, to the summit. Features great views over the Park. Allow 1.5 hrs hard walking.

#### Coastal Track - 15 km one way

The track runs from Le Grand Beach via Hellfire Bay to Rossiter Bay, and features excellent coastal views. Always carry drinking water with you.

Studies for Superior Response

Studies for Superior Response

Figure 1

Figure 2

Figure 1

Figu

LOCALITY

SOUTHERN

The track falls into shorter sections. All times are one way:

- Le Grand Beach Hellfire Bay: allow 3 hours hard walking.
- Hellfire Bay Thistle Cove: allow 2 hours hard walking.
- Heritage Trail Thistle Cove: allow 45 minutes easy walking.
- Lucky Bay Rossiter Bay: allow 2.5 hours medium walking.

