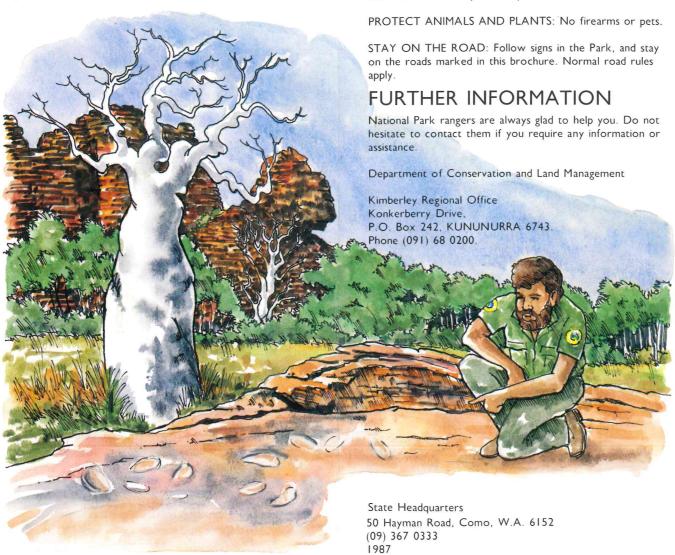
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Department of Biodiversity,
Conservation and Attractions

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WILDLIFE

Frogs, tortoises, geckos, goannas, snakes and other reptiles can sometimes be seen, especially near the waters of Lily Creek. The observant may encounter the agile wallaby or the short-eared rock wallaby, fruit and insectivorous bats, dingoes or an echidna. Birds of many types abound in the area and include the black kite, the seed-eating finches, quails, pigeons, including the white-quilled rock pigeon, and many more. A comprehensive bird list is available and further information on the fauna can be obtained from the ranger.



REMEMBER

you.

wood etc. from your national park.

STAY COOL: No open fires permitted.

BE WISE: Please don't remove stones, plants, artefacts or

BE CAREFUL: Your enjoyment and safety in natural

environments is our concern, but your responsibility.

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

MIRIMA HIDDEN VALLEY NATIONAL PARK DEPARTMENT OF CONSERVATION AND LAND MANAGEMENT W.A. MINISTER AND THE STATE OF THE S

A stone's throw from Kununurra, and yet a world away, is a valley with rugged cliffs forming amphitheatres, gullies and ridges. In this secluded spot Aboriginal people have lived for thousands of years.

In daylight the steep and broken walls of rock come alive as they reflect in tones of changing colour. In the late afternoon, shadows form imaginary faces which stare in silence as birds of prey wheel in the sky over this intricate maze.

This is the Hidden Valley of Mirima National Park. Within the Park you will find the rugged scenery of an eroded sandstone range, varied plant and animal life adapted to the seasons of wet and dry, as well as fascinating evidence of past Aboriginal use. Mirima is the name given to the area by the Miriuwung people. Their ancestors left a heritage of rock paintings, engravings and artefacts – please do not touch any paintings as it may cause them to deteriorate.

Most of the 750 mm annual rain in the area falls during the wet season from January to March. Daytime temperatures are hot most of the year, the coolest months being June, July and August.

THE ENVIRONMENT

NATURE'S JIFFY POTS

faces, small boab trees clinging to the valley walls.

As you explore you may notice, high up on the sheer rock

How did these trees get there? Boab fruit and seeds are

neither small nor light enough to be carried by the wind.

Gradual erosion of the quartz sandstone by the waters of Lily Creek and its tributaries has created a large number of cul-de-sacs, amphitheatres and twisting valleys. The rock is some 300 million years old and its sedimentary nature can be seen in the layers or strata in which it has been laid down. Several species of eucalypts dominate the area and these include the aptly named woollybutt close to the cliff bases, and the long fruited bloodwood which grows in the moister areas of the main valleys within the Park.

Look in the dust at your feet for small dry pellets, made out of what looks like a fibrous material. Break one open with your fingers. Amongst the compact felt-like material will be seeds of various sorts. These pellets are the scats of rock wallabies, and are nature's jiffy pots.

After dining on the juicy fruit of the boab, the wallabies ingest seeds, which become encased in vegetation fibres. The rock wallabies bound high up amongst the crags of the valley, scattering scats as they go.

Many of the scats come to rest on inaccessible ledges, and there they stay until the first rain. The moisture is absorbed by the 'jiffy pots', which form a perfect seed-raising mixture for the seeds they contain.

