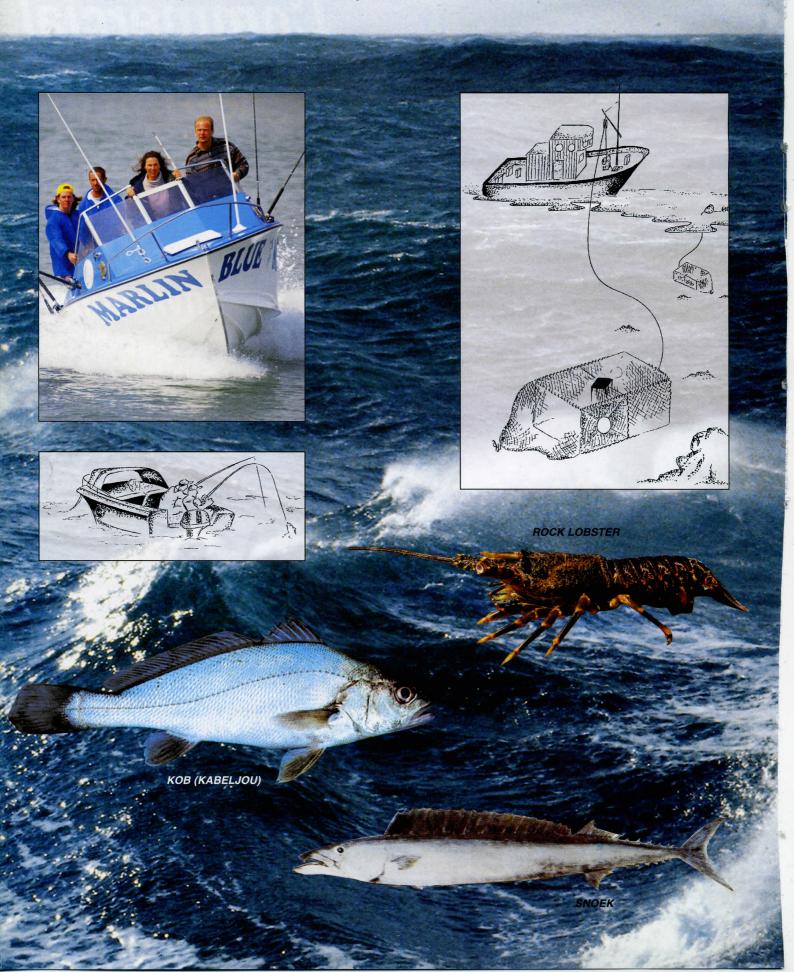


Line Fish and Lobster

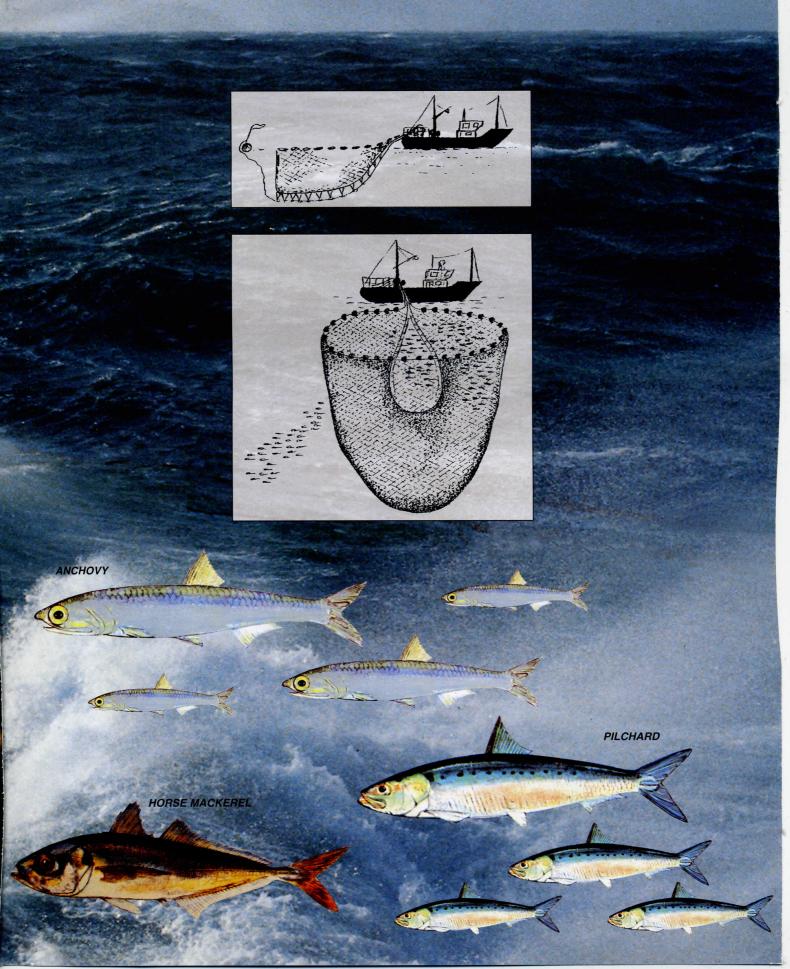
Commercial ski-boats operate around Walvis Bay and Swakopmund and provide fresh cob to local restaurants. During snoek runs they provide fresh snoek to locals. Snoek is a migratory species and appears approximately from October to February in Namibian waters 12nm WNW of the Orange River Mouth but some longlining also occurs. Main tuna species caught are long fin, bigeye, yellowfin and skipjack. Rock lobster is caught in traps by the commercial fleet and for recreational purposes.



Pelagic Industry

Pelagic fish like pilchard, juvenile horse mackerel and anchovy form large shoals for protection against predation by seals and dolphins. The purseseiner net was developed to encircle and catch immense pelagic shoals. Juvenile horse mackerel

spend their early years in shallow water and are exploited by purse seiners for processing into fishmeal. The pilchard resource has never recovered from the disastrous onslaught in the late sixties when 2 million tons were harvested annually.

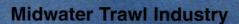




Demersal Industry

The bulk of Namibia's deepwater hake is caught by the dermersal fleet. Monk and sole, which used to be a valuable bycatch in the hake fishery, is now a valuable fishery in its own right. An important bycatch in the bottom trawl fishery is kingklip. The deepsea crab targeted by Japanese trawlers occurs from the Cunene river to 23°C along the Namibian coast. Orange roughy and alfonsino occur at depths ranging from 600 metres to beyond 1 000 metres and are Namibia's newest fishery.





Horse mackerel occur along the entire Namibian coast at depths of up to 400m. They move into deeper waters from the age of two years onwards and are caught by midwater trawlers. Part of the catch is processed into fish meal aboard ship.

The bulk is frozen at sea into 10 kg blocks. It is also salted and dried on land. In tonnage it is Namibia's largest fishery. It is sold to African countries where there is an increasing demand for this high protein food.

