समुद्री मार्त्स्यकी सूचना सेवा **MARINE FISHERIES INFORMATION SERVICE**

No. 108

FEBRUARY 1991



तकनीकी एवं TECHNICAL AND विस्तार अंकावली EXTENSION SERIES

केन्द्रीय समुद्री मात्स्पिकी CENTRAL MARINE FISHERIES अनुसंधान संस्थान RESEARCH INSTITUTE कोचिन, भारत COCHIN, INDIA

> भारतीय कृषि अनुसंधान परिषद INDIAN COUNCIL OF AGRICULTURAL RESEARCH

NESTING SITE AND HATCHING OF OLIVE RIDLEY REPORTED FROM PALSHET, RATNAGIRI, N. KANARA COAST*

On 26 - 12 - 89 about 100 to 150 hatchlings (young ones) of the Olive ridley turtle *Lepidochelys olivacea* were observed on the beach of Palshet landing centre in Ratnagiri district. Enquiries with the local fishermen revealed that about 150 - 200 hatchlings had moved towards the sea at that spot on 25 - 12 - 89. Thus about 250 to 350 young ones were present on the beach of Palshet landing centre on 25th and 26th December, 1989. The sand pits (nesting pits) 10 to 20 m from the shore contained many empty shells. About five live young ones were brought to Ratnagiri and kept in marine aquarium.



Fig. 1 A few hatchlings of Olive ridley turtle.

^{*} Reported by: B.N. Katkar, Ratnagiri Field Centre of CMFRI, Ratnagiri.