



Diving behaviors and movements of juvenile Steller sea lions (Eumetopias jubatus) captured in the central Aleutian Islands, April 2005

By -

No binding. Book Condition: New. This item is printed on demand. Original publisher: Seattle, Wash. : U. S. Dept. of Commerce, National Oceanic and Atmospheric Administration, National Marine Fisheries Service, Alaska Fisheries Science Center, 2011 OCLC Number: (OCoLC)739120635 Subject: Stellers sea lion -- Behavior -- Alaska -- Aleutian Islands. Excerpt: . . . RESULTS Satellite depth recorders were deployed on 16 juvenile (10. 5 months at capture) Steller sea lions (n 7 F, 9 M) from six locations within the CAI from 19 April to 2 May 2005 (Table 1, Fig. 1). Deployment periods lasted an average of 43 days (SD 23, range 8 to 90). Diving Behaviors Overall, depths of dives (n 89, 993) averaged 11. 8 12. 6 m (med 8. 0) and ranged from 5. 0 to 255. 0 m (range of means 5. 4 to 15. 9, SD 3. 0; Table 2), whereas durations of dives (n 155, 620) averaged 0. 8 0. 6 minutes (med 0. 5) and ranged from 0. 5 to 13. 0 minutes (range of means 0. 6 to 1. 0, SD 0....



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