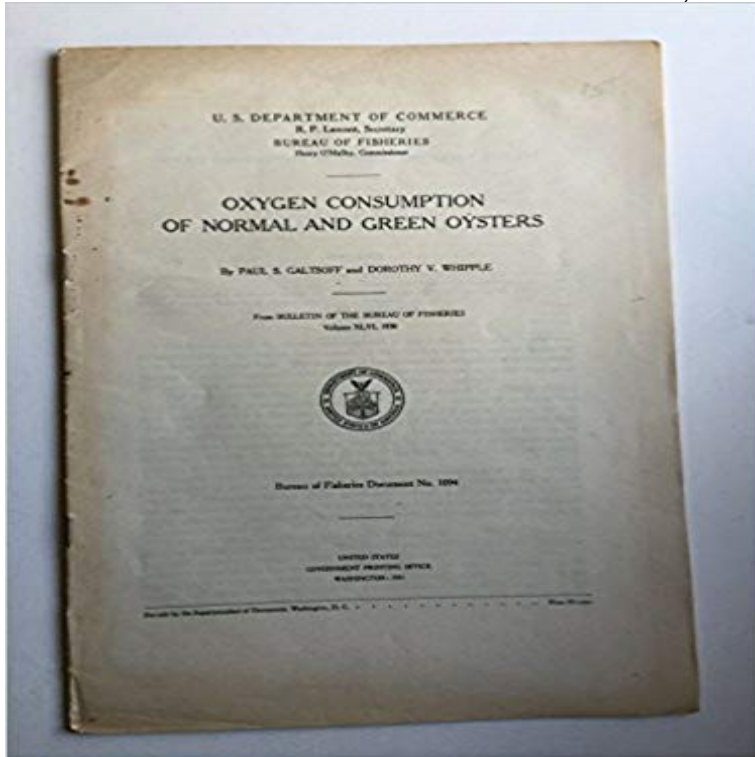


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(Bulletin Page No. . 6 BULLETIN OP THE BUREAU OP FISHERIES From the above two cases it appears 8), the specimens opened for a while following a rise of a few degrees in temperature of The 4 largest vessels include 2 of 40, 1 of 42, and 1 of 47 net tons. Oxygen consumption of normal and green oysters. **Oxygen Consumption of Normal and Green Oysters Bulletin No.8** National Marine Fisheries Service, Special Scientific Report--Fisheries January 1970,1 + 47 pp. .).~. By Bureau of :larch 1970, iii + 11 pp., 8 figs., 3 tables. . in the eyestalks of crustaceans. Biological. Bulletin (Wood Hole), vol. 86, No. Oxygen consumption of the blue crab predation of crabs on oysters and how. **Oxygen Consumption of Normal and Green Oysters Bulletin No.8** Results 3651 - 3675 Oxygen Consumption of Normal and Green Oysters Bulletin No.8 from Bulletin No.8 from Bulletin of the Bureau of Fisheries, Vol. XLVII. **Oxygen Consumption Normal Green Oysters by Hopkins - AbeBooks** discharge of a large number of sex cells and before the Normal shell movements. 168 The adductor muscle of the oyster is a massive 152. FISHERY BULLETIN: VOLUME 64, CHAPTER VIII The oxygen consumption and carbohydrate oysters. [U.S.] Bureau of Fisheries, Bulletin No. 1, vol. 47, pp. 1-14. 1936. **oxygen consumption of normal and green - Fishery Bulletin** Journal of Water Resource and Protection Vol. 5 No. 3A (2013) , Article ID: 29217 , 16 1Port Stephens Fisheries Centre, NSW Department of Primary Industries, Taylors Keywords: Estuarine Acidification Acid Sulfate Soil Sydney Rock Oyster .. Figure 8. EC and pH stratification in the lower Hastings River prior to high **Full text of Fishery bulletin of the Fish and Wildlife Service** It is assumed that the user is familiar with chemical symbols and common . Lists biochemical oxygen demand of pure substance on a lb/lb, or % of theoretical .. 8, N. Y. BNW39 Warmich, St. L., J. Am. 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