

Anadromous Salmonid Passage Facility Design

Noaa Habitat

Design Change to Fishery Independent Surveys: When to Adjust and How to Account For It1996 Program Overview for the National Marine Sanctuaries, National Estuarine Research ReservesNOAA Diving ManualFederal RegisterNOAA Diving ManualProceedingsCompass Port LLC Deepwater Port License ApplicationDraft Environmental Impact Statement for the Proposed NOAA Western Regional Headquarters Facility Development, Sand Point, Seattle, WashingtonOceans 87 ProceedingsFinal Environmental Impact StatementHEARINGS BEFORE A SUBCOMMITTEE OF THE COMMITTEE ON APPROPRIATIONS HOUSE OF REPRESENTATIVESONE HUNDRED SECOND CONGRESSOceans '89NOAA Undersea Research Program ... ReportOceans '89: Navigation ; Remote sensing ; Underwater vehiclesOceans '89: Fisheries, global ocean studies, marine policy & education, oceanographic studiesProlonged and Repeated Work in Cold WaterSubsea Manned EngineeringNOAA's Ocean Fleet Modernization StudyConference RecordBook of Abstracts Fabio Campanella United States. Office of Ocean and Coastal Resource Management. Sanctuaries and Reserves Division NOAA Diving Program (U.S.) United States. National Oceanic and Atmospheric Administration United States. National Oceanic and Atmospheric Administration Undersea Medical Society. Workshop Gerhard Haux

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Repeated Work in Cold Water Subsea Manned Engineering NOAA's Ocean Fleet Modernization Study Conference Record Book of Abstracts *Fabio Campanella United States. Office of Ocean and Coastal Resource Management. Sanctuaries and Reserves Division NOAA Diving Program (U.S.) United States. National Oceanic and Atmospheric Administration United States. National Oceanic and Atmospheric Administration Undersea Medical Society. Workshop Gerhard Haux*

fishery independent surveys provide crucial information for monitoring and assessing marine fish stocks their utility can largely be attributed to sampling procedures that are consistent across space and time such that observed dynamics can reasonably be assumed to reflect those of the population or community being studied however sometimes changes to the survey design become desirable or necessary they may be desirable if the benefits of modification outweigh the benefits of consistency for example with improvements in sampling technology or efficiency revised survey priorities or increased funding that allows for greater spatial coverage or temporal resolution in other cases changes to the survey design may not be desirable but necessary for example when specific supplies or equipment become unobtainable or with reductions in funding ship time or human resources

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