

# Seal Investigations A 5 S Seal Romance Series

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### Seal Investigations A 5

#### **Seal Investigations of an Active Clearance Control System ...**

Seal Investigations of an Active Clearance Control System Concept NASA/TM—2006-214114 February 2006 National Aeronautics and Space Administration Glenn Research Center Prepared for the 11th International Symposium on Transport Phenomena and Dynamics of Rotating Machinery

#### **Fur Seal Investigations, 2002-2003**

Fur Seal Investigations, 2002-2003 by J W Testa (editor) National Marine Mammal Laboratory Alaska Fisheries Science Center c/o Biological Sciences University of Alaska Anchorage 3211 Providence Drive Anchorage AK 99508 www.wafsc.noaa.gov US DEPARTMENT OF COMMERCE Carlos M Gutierrez, Secretary National Oceanic and Atmospheric Administration

#### **Fur seal investigations, 1989**

Fur Seal Investigations, 1989 Edited by Hiroshi Kajimura October 1990 US DEPARTMENT OF COMMERCE National Oceanic and Atmospheric Administration National Marine-Fisheries Service This TM series is used for documentation and timely communication of preliminary results Interim reports, or special purpose information, and has not received

#### **Pelagic Fur Seal Investigations, 1965**

CONTENTS Page Introduction 1 Equipment, methods, and personnel 2 Research in 1965 2 Distribution off Washington 2 Distribution off California 2

#### **Investigations on Seal Depredation at Scottish Fish Farms**

Investigations on Seal Depredation at Scottish Fish Farms Report to Marine Scotland Simon Northridge, Alex Coram and Jonathan Gordon July 2013 This report should be cited as follows: Northridge, S, Coram, A & Gordon, J (2013) Investigations on seal depredation at Scottish fish farms

Edinburgh: Scottish Government

### **Fur Seal Investigations, 1995**

Northern fur seal pups were counted (n = 1,272) on Bogoslof Island on 25 September For the first time in the 12 years (1980-95) since this new colony established itself, the numbers of pups counted decreased The 1995 counts were down 135% from 1994 (Towell and Strick, this volume)

### **Investigations on Seal Depredation at Scottish Fish Farms**

1 Investigations on Seal Depredation at Scottish Fish Farms Report to Marine Scotland Simon Northridge, Alex Coram and Jonathan Gordon July 2013

### **Bridge Deck Joints and Deck Joint Seals**

forward the documents to the Office of Structure Maintenance and Investigations 5 Verifies that one set of corrected 22" x 34" prints of joint seal assembly working drawings were submitted by the contractor to the Documents Unit (when joint seal assembly required)

### **A Step-by-Step Guide: Incident Investigations OBJECTIVES**

5 Who inspected the equipment? When the equipment was last inspected and or maintained? Who told the victim to do the work he or she was involved in at time of incident? • Where: Where did incident occur? Where was the victim at the time of the incident? Where were the witnesses? Where was the supervisor? • What: What happened?

### **Root Cause Investigation Best Practices Guide**

Development of the Root Cause Investigation Best Practices Guide resulted from the efforts of the 2014 Mission Assurance Improvement Workshop (MAIW) Root Cause Investigation (RCI) topic team Significant technical inputs, knowledge sharing, and disclosure were provided by all members

### **Investigating the sealing capacity of a seal system in ...**

K Jantschik, O Czaikowski, H C Moog and K Wieczorek Investigating the sealing capacity of a seal system in rock salt (DOPAS project) This paper describes research and development work on plug-

### **Investigations of Heat Seal Parameters and Oxygen ...**

INVESTIGATIONS OF HEAT SEAL PARAMETERS AND OXYGEN DETECTION IN FLEXIBLE PACKAGES Suramya Dilrukshi Fernando Mihindikulasuriya Advisor: University of Guelph, 2012 Professor L-T Lim Heat sealing is commonly used for making form-fill-seal packages fabricated from thermoplastic films

### **Eppendorf Deepwell Plates and Microplates - Investigations ...**

Investigations of sealing methods Abstract Applications Natascha Wei (Table 4a) to seal the Eppendorf Deepwell Plates and Microplates The devices differ in their handling (manual to automated operation), as well as in their selection options 15 s 170 °C, 3 s Heat Sealing Foil 165 °C, 15 s 175 °C, 25 s

### **Rudder/Fin Seal Investigations for the X-38 Re-Entry Vehicle**

Rudder/Fin Seal Investigations for the X-38 Re-Entry Vehicle Patrick H Dunlap, Jr and Bruce M Steinetz Glenn Research Center, Cleveland, Ohio length of the seal of 42x10 -5 lbf/in per inch of seal at a pressure of 56 lbf/in<sup>2</sup> Resiliency No specific design requirement was established a

### **OFFICE OF THE JUDGE ADVOCATE GENERAL WASHINGTON ...**

department of the navy office of the judge advocate general washington navy yard 1 3 22 patterson avenue se suite 3000 in reply refer to w a s h i n g t o n d c 20374-5066 jaginst 58 0 ...

**INVESTIGATION OF A SALT-CONCRETE SEAL IN THE ASSE ...**

Construction Process of the Salt-Concrete Asse Seal The following paragraphs give a short description of the construction process to permit an appropriate interpretation of the measuring results The dimensions of the Asse seal are 80 m in length, about 55 m in width, and up to 34 m in height, covering a total volume of 128 m<sup>3</sup>

**Investigations into the interactions between harbour Phoca ...**

Investigations into the interactions between harbour seals (*Phoca vitulina*) Results of investigations of the wounds and 25 Individual seal-ship movements 12 3 Results 13 31 Seal telemetry data 13 32 Seal usage 18 33 Seal-shipping co-occurrences 23

**Chapter 5**

Chapter 5 COLLECTION AND PRESERVATION OF FIRE EVIDENCE INTRODUCTION The successful presentation of evidence from a fire scene is dependent upon the ability to properly identify such evidence at the scene Evidence that is not collected, is collected or handled improperly, or is not properly documented will severely compromise any investigation

**INVESTIGATION ON HIGH TEMPERATURE STEAM EFFECT OF ...**

INVESTIGATION ON HIGH TEMPERATURE STEAM EFFECT OF BRUSH SEALS FOR STEAM TURBINE TRACK OR CATEGORY Seoul, Korea (the Republic of) INTRODUCTION Brush seal is widely used in many applications primarily due to its built-in structure which ensures zero clearance between the seal and the rotor investigations of brush seals for steam turbine

**Design, Construction, and Preliminary Investigations of ...**

methodologies, Otta seal is a technique that has not yet been sufficiently studied in the USA For this investigation, the first Otta seal site in the state of Iowa was constructed using a double-layer Otta seal design over 64 km of cracked asphalt pavement Otta seal design and construction details are documented and