

CONFINED SPACE RESCUE PLAN		
Confined Space Name/Location:	Identification #:	Date:
Confined Space is under gas purge or inert blanket: Y/N Type of Gas: Entry Watch: _____ Employer: _____		
For this specific confined space entry we have decided to use: ☐ Non-entry rescue procedures – (do not use if this would increase the risk of injury to the entrant or would be ineffective). ☐ On-site rescue services which include: (list) _____ 1) On-Site Rescue Personnel/Designation _____ 3) _____ 2) _____ 4) _____ 3) _____ 5) _____ ☐ Off-site entry rescue services.		
The Entry Supervisor will contact <u>(name of rescue service)</u> at <u>(phone number)</u> to do both of the following: • Coordinate entry • Schedule an entry date and time		
Methods of Communication: Safety Watch to Rescue Personnel: ☐ Phone ☐ Audible Signal ☐ Radio (<u>channel to monitor</u>) ☐ Other _____ Safety Watch to Entrants: ☐ Radio (<u>channel to monitor</u>) ☐ Audible Signal ☐ Visual Hand Signal ☐ Rope Signal ☐ Other _____ Safety Watch to Person in Charge of area: ☐ Phone ☐ Audible Signal ☐ Radio ☐ Other _____		
Methods of Rescue: ☐ External (Retrieval) ☐ Internal: _____ ☐ Congested: _____ ☐ Hauling System Required: _____ ☐ Patient lowering system required/lowering area: _____ ☐ Anchor overhead: _____ Anchorage: ☐ Beam ☐ Stairwell ☐ Support Strut ☐ Support Column ☐ Other: _____ Pre-Rigging required? ☐ Yes ☐ No		
Breathing Equipment and Gas Tester Requirements (check ☒ where applicable below and indicate quantity needed): ☐ SCBA: _____ ☐ Airline Respirators: _____ ☐ Compressor (Grade D Air): _____ ☐ Air Purifying Respirators (specify number and type required): _____ ☐ Gas Testers: (specify number and type required): _____ ☐ Stand-by Attendant (required to monitor compressor intake)		
Rescue Equipment Requirements (check ☒ where applicable below and indicate quantity needed): ☐ Hauling Systems: _____ ☐ Carabineers: _____ ☐ Pulleys: _____ ☐ Shock absorbers/tanyards: _____ ☐ Anchor Straps: _____ ☐ Webbing: _____ ☐ Ascenders: _____ ☐ Body Harnesses: _____ ☐ Rigging Plates: _____ ☐ Safety Lines: _____ ☐ Main Lines: _____ ☐ Wrist/Ankle Harnesses: _____ ☐ Fire Extinguishers: _____ ☐ Stretcher: _____ ☐ Ladder (type) _____ ☐ _____		
Rescue Equipment Inspections Identified rescue equipment inspected by competent person: _____ Record of inspection(s) attached ☐ Yes		
Medical Equipment Requirements (check ☒ where applicable below and indicate quantity needed): ☐ Trauma Kit: _____ ☐ Packaging Device: _____ ☐ _____ ☐ _____		
Additional PPE Requirements (Indicate what is needed): ☐ High Visibility Vests ☐ Hearing Protection ☐ Safety Boots ☐ Hard Hats ☐ Safety Glasses/Goggles		

This sample is intended for use as an awareness tool only and is not intended to cover all potential risks, hazards, and conditions. This template is not a substitute for compliance with applicable laws, regulations, or Chevron standards. Each contractor is ultimately responsible for the safety of its employees and its compliance with applicable laws, regulations, and Chevron standards. Changing conditions, such as weather, location, terrain, equipment, processes, etc., may not be addressed here, but must be addressed by each contractor with its employees before work begins.

Space Safety And Rescue 1996

Peter M. Bainum



Space Safety And Rescue 1996:

Space Safety and Rescue, 1996 Gloria W. Heath, 1998 **Space Debris** N.N. Smirnov, 2001-11-29 When the first sputnik was launched and the space era began few gave thought to the possible negative impact of putting satellites into orbit In fact man s space activity has led to the formation of a new media named space debris i e man made objects and their fragments launched into space currently inactive and no longer serving any useful *A Strategy for Research in Space Biology and Medicine in the New Century* National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Space Biology and Medicine, 1998-10-16 Construction of the international space station scheduled to start in late 1998 ushers in a new era for laboratory sciences in space This is especially true for space life sciences which include not only the use of low gravity as an experimental parameter to study fundamental biological processes but also the study of the serious physiological changes that occur in astronauts as they remain in space for increasingly longer missions This book addresses both of these aspects and provides a comprehensive review of ground based and space research in eleven disciplines ranging from bone physiology to plant biology It also offers detailed prioritized recommendations for research during the next decade which are expected to have a considerable impact on the direction of NASA s research program The volume is also a valuable reference tool for space and life scientists A Strategy for Research in Space Biology and Medicine into the Next Century Committee on Space Biology and Medicine, Space Studies Board, Division on Engineering and Physical Sciences, National Research Council, 1998-09-30 Construction of the international space station scheduled to start in late 1998 ushers in a new era for laboratory sciences in space This is especially true for space life sciences which include not only the use of low gravity as an experimental parameter to study fundamental biological processes but also the study of the serious physiological changes that occur in astronauts as they remain in space for increasingly longer missions This book addresses both of these aspects and provides a comprehensive review of ground based and space research in eleven disciplines ranging from bone physiology to plant biology It also offers detailed prioritized recommendations for research during the next decade which are expected to have a considerable impact on the direction of NASA s research program The volume is also a valuable reference tool for space and life scientists **The Journal of the Astronautical Sciences** , 2003 *The Cumulative Book Index* , 1998 A world list of books in the English language Russian Spacesuits Isaac Abramov, Ingemar Skoog, 2003-07-02 This is the very first inside story of a key part of the Soviet manned space programme detailing the development of Soviet Russian spacesuits The authors as participants in the programme provide details of events previously unknown in the West including their technical development These space suits were an important part of the many Soviet firsts in the space race Yuri Gagarin s flight Valentina Tereskova the first woman in space the first space walk by Alexei Leonov and the first transfer on orbit from one spacecraft to another All previous books on Soviet manned space flights focus on the spacecraft and cosmonaut teams This book provides a total

overview of the successful Soviet Russian development of space suits and subsequent space walks from Vostok to MIR and ISS **Orbital Debris: A Chronology** David S. F. Portree, 1999 The 37 year 1961 1998 history of orbital debris concerns Tracks orbital debris hazard creation research observation experimentation management mitigation protection and policy Includes debris producing events U N orbital debris treaties Space Shuttle and space station orbital debris issues ASAT tests milestones in theory and modeling uncontrolled reentries detection system development shielding development geosynchronous debris issues including reboost policies returned surfaces studies seminar papers reports conferences and studies the increasing effect of space activities on astronomy and growing international awareness of the near Earth environment **Space Development and Cooperation Among All Pacific Basin Countries** Peter M. Bainum, 2002
 Space Debris 2001 Joerg Bendisch, 2002

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