

Vacuum Truck Checklist

R-028

1/15/2011

SFR Rodeo Refinery Vacuum Truck CHECKLIST

Review this checklist carefully and ensure that each of the following items has been completed before beginning any VT operations. Check each box as you verify each item. Print Name, Company & Date the Form.

NOTES: 1. Name of material: _____ 2. Is material (was) large material being loaded? YES ☐ NO ☐ If yes, loading method used? _____ 3. Was the vacuum tank and pump cleaned prior to this load? YES ☐ NO ☐ 4. Is the truck (including air tank) free of all oil or subsequent use of the same material at the same location/site? _____ 5. Bonding system (cable/cable/cable) required? YES ☐ NO ☐		Date: _____ Driver Name: _____ (Print) Vacuum Truck Company: _____
LOADING LOCATION Unit & Loc: _____ COP Employee authorizing Load Location: _____ X _____ PERMITS - Load Location 1. Do the Driver and Unit Operator complete the JOURNAL? 2. Use Energy permit issued? Or not ☐ BONDING & GROUNDING 3. Are conductive containers are conductive? 4. Truck is bonded to container? 5. Truck is grounded to earth ground (the tank, structure, etc.) 6. Insulate hoses & ventlines 7. Truck position ☐ up hill? ☐ up wind? If not, why? _____ 8. Wheels chocked 9. Hoses secured to front truck, ignition sources, and personnel. If not, why? _____ 10. Is area around vent hose marked with barricade tape? If not, why? _____		OFFLOADING LOCATION Unit & Loc: _____ COP Employee authorizing Offload Location: _____ X _____ PERMITS - Offload Location 1. Do the Driver and Unit Operator complete the JOURNAL? 2. Was the vacuum truck (offloading) water tank checked? 3. Use Energy permit issued? Or not ☐ BONDING & GROUNDING 4. Truck is bonded to container? 5. Truck is grounded to earth ground (the tank, structure, etc.) 6. Insulate hoses & ventlines 7. Truck position ☐ up hill? ☐ up wind? If not, why? _____ 8. Wheels chocked 9. Hoses secured to front truck, ignition sources, and personnel. If not, why? _____ 10. Is area around vent hose marked with barricade tape? If not, why? _____

ADDITIONAL NOTES:
 1. Continuity of vacuum hoses verified
 2. Charged fire extinguisher readily accessible?
 3. Will water bag be needed to allow you to operate within 10' of the vacuum truck at all times?
 4. If vacuum truck hose is connected to equipment or piping, air pressure cannot >10psi to the vacuum truck? If so, DO NOT PROCEED with (BL).

Minimum 10' diameter
Barricaded area around ventline

• All Vacuum Trucks Loaded and/or Unloaded must have a completed Refinery Vacuum Truck Checklist.

- Date – Driver - Company
- Identify Material to be Loaded
- Verify Clean Tank & Pump
- Scrubbing System Needed?
- Loading & Offloading Locations
 - Designated Location
 - Operator Signatures
 - Permits Needed
 - Bonding & Grounding
 - Positioning & Venting
- Electrical Continuity Verified
- Hard Connections < 15 psi

Vacuum Truck Safety Manual

Daniel E. Della-Giustina



Vacuum Truck Safety Manual:

Ordnance Safety Manual United States. Army. Ordnance Corps,1961 **Plant Design and Operations** Ian Sutton,2017-06-14 Plant Design and Operations Second Edition explores design and operational considerations for oil and gas facilities covering all stages of the plant cycle with an emphasis on safety and risk The oil and gas industry is constantly looking for cost optimization strategies requiring plant based personnel to expand their knowledge base outside their discipline or subject Relevant reference materials are scattered throughout various official standards while staff lack the immediate hands on knowledge to safely facilitate the full operational life cycle of the plant This second edition is a complete source of solutions for major process projects including offshore facilities chemical plants oil refineries and pipelines This single reference provides insight for safer operations and maintenance best practices It has been updated with more focus on safety in design and operations standards and compliance and more detailed information on equipment and system component design Explores design and operational considerations for oil and gas facilities covering all stages of the plant cycle with an emphasis on safety and risk Includes updated new chapters covering principles of design security regulations and human factors Includes more relevant equipment information covering storage tanks valves and control systems Remains the only source to provide hands on solutions for process plants in the refining and chemical industries **SAFETY IN PETROLEUM FACILITIES TURNAROUND MAINTENANCE** Chidi V. Efobi,2024-02-20 Turnaround maintenance involves some of the most risky activities performed in operation and maintenance of petroleum facilities Mitigating these risks requires detailed planning and execution This book gives guidance on planning and safely carrying out such turnaround maintenance activities **Introduction to Health and Safety at Work** Phil Hughes,Ed Ferrett,2011 This edition has been produced in order to update the health and safety legislation with particular regard to changes relating to fire construction CDM asbestos vibration noise hazardous waste and the environment *Guidelines for Engineering Design for Process Safety* CCPS (Center for Chemical Process Safety),2010-10-12 Inherently safer plants begin with the initial design Here is where integrity and reliability can be built in at the lowest cost and with maximum effectiveness This book focuses on process safety issues in the design of chemical petrochemical and hydrocarbon processing facilities It discusses how to select designs that can prevent or mitigate the release of flammable or toxic materials which could lead to a fire explosion or environmental damage All engineers on the design team the process hazard analysis team and those who make basic decisions on plant design will benefit from its comprehensive coverage its organization and the extensive references to literature codes and standards that accompany each chapter **Draft Environmental Impact Statement** United States. Bureau of Land Management. Alaska State Office,2002 Renewal of the Federal Grant for the Trans-Alaska Pipeline System Right-of-way ,2002 **Fire Safety Management Handbook, Third Edition** Daniel E. Della-Giustina,2014-02-07 Safety managers today are required to go beyond compliance with the latest fire codes to implement proactive fire safety

management programs that improve profitability By reducing property loss insurance premiums and fostering an efficient work environment to help realize quality gains safety managers can add to the bottom line however they need a solid understanding of the duties and responsibilities for which they are accountable The Fire Safety Management Handbook is every safety manager s must have guide for developing a successful fire safety management program Emphasizing proactive fire safety activities that achieve optimal results the text presents the key elements that comprise an effective fire safety management program including a basic knowledge of Types and functions of fire control equipment Identification and control of hazardous materials Homeland security during disasters and emergencies Fire chemistry building construction and efforts to reduce losses due to fire Commonly installed fire detection systems and their maintenance and inspection National Fire Codes NFPA and federal state and local legislation and enforcement Available resources fire safety organizations and the United States Fire Administration USFA To provide current and future safety professionals with a better understanding of emergency management within the fire safety discipline each chapter of the Third Edition includes learning objectives at the beginning and questions at the end Case studies have been added codes and standards have been updated and a new chapter on emergency response planning has been included Plus a school fire safety plan that can be used as a template is now part of the appendices

Operator's, Organizational, Direct Support and General Support Maintenance Manual (including Repair Parts and Special Tools List) , 1985 Site Characterization HMTRI (The Harzadous Materials Training and Research Institute), 1997-10-31 Site Characterization Sampling and Analysis HMTRI Site Characterization Sampling and Analysis is an introductory environmental sampling textbook intended for use in community technical college environmental technology curricula or in industrial training programs Comprehension of the subject matter is enhanced by associated coursework in chemistry biology environmental regulations and college level mathematics The goal of the present textbook is to provide the environmental technician with the knowledge and skills necessary to assist a site characterization project planner in the sampling and monitoring process Among the tasks the students will learn how to perform are assisting the research of a site s background for data that a project manager will use in the development of a site sampling plan meeting representative sampling objectives and quality control quality assurance objectives preparing to go onsite for a sampling event monitoring a site for potentially hazardous atmospheres following the sampling plan in collecting samples from various media e g soil surface water ground water and containers troubleshooting under unforeseen circumstances preparing samples for transport to the laboratory documenting field activities communicating with laboratory personnel interpreting lab reports including the validation of quality control data The text contains photographs and line drawings to help students visualize equipment and processes Included are instructional aids such as chapter objectives concept statements before major sections review questions as well as application and critical thinking activities after each section and a glossary of the terminology

Motor Fleet Safety Manual National Safety Council, 1972 *Introduction to Health and Safety at Work* , **Highway**

Safety Literature ,1982 **Removal of Underground Storage Tanks (USTs)** ,1993 Proceedings of the Marine Safety Council ,1992 **Proceedings of the Marine Safety Council** United States. Marine Safety Council,1992

Pipeline Rules of Thumb Handbook M.J. Kaiser,E.W. McAllister,2022-09-02 Pipeline Rules of Thumb Handbook A Manual of Quick Accurate Solutions to Everyday Pipeline Engineering Problems Ninth Edition the latest release in the series serves as the go to source for all pipeline engineering answers Updated with new data graphs and chapters devoted to economics and the environment this new edition delivers on new topics including emissions decommissioning cost curves and more while still maintaining the quick answer standard display of content and data that engineers have utilized throughout their careers Glossaries are added per chapter for better learning tactics along with additional storage tank and LNG fundamentals This book continues to be the high quality classic reference to help pipeline engineers solve their day to day problems Contains new chapters that highlight costs safety and environmental topics including discussions on emissions Helps readers learn terminology with updated glossaries in every chapter Includes renovated graphs and data tables throughout *Sanitation safety planning: step-by-step risk management for safety managed sanitation systems* World Health Organization,2022-11-30 **Federal Motor Carrier Safety Regulations** United States. Bureau of Motor Carrier Safety,1965

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Table of Contents Vacuum Truck Safety Manual

1. Understanding the eBook Vacuum Truck Safety Manual
 - The Rise of Digital Reading Vacuum Truck Safety Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Vacuum Truck Safety Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Vacuum Truck Safety Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Vacuum Truck Safety Manual

- Personalized Recommendations
- Vacuum Truck Safety Manual User Reviews and Ratings
- Vacuum Truck Safety Manual and Bestseller Lists
- 5. Accessing Vacuum Truck Safety Manual Free and Paid eBooks
 - Vacuum Truck Safety Manual Public Domain eBooks
 - Vacuum Truck Safety Manual eBook Subscription Services
 - Vacuum Truck Safety Manual Budget-Friendly Options
- 6. Navigating Vacuum Truck Safety Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Vacuum Truck Safety Manual Compatibility with Devices
 - Vacuum Truck Safety Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Vacuum Truck Safety Manual
 - Highlighting and Note-Taking Vacuum Truck Safety Manual
 - Interactive Elements Vacuum Truck Safety Manual
- 8. Staying Engaged with Vacuum Truck Safety Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Vacuum Truck Safety Manual
- 9. Balancing eBooks and Physical Books Vacuum Truck Safety Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Vacuum Truck Safety Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Vacuum Truck Safety Manual
 - Setting Reading Goals Vacuum Truck Safety Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Vacuum Truck Safety Manual

- Fact-Checking eBook Content of Vacuum Truck Safety Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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