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Underground Storage Tank 291-D1U1 Liquid Nitrogen Distribution by Local Cooperatives in Nebraska
and Kansas Shipe V. Consumers Service Company

The 291-D1U1 tank system was installed in 1983 on the north side of Building 291. It supplies diesel to the Building 291 emergency generator and air compressor. The emergency generator and air compressor are located southwest and southeast, respectively, of the tank (see Appendix B, Figure 2). The tank system consists of a single-walled, 2,000-gallon, fiberglass tank and a fuel pump system, fill pipe, vent pipe, electrical conduit, and fuel supply and return piping. The area to be excavated is paved with asphalt and concrete. It is not known whether a concrete anchor pad is associated with this tank. Additionally, the closure plan assumes that the diesel tank is below the fill pad. The emergency generator and air compressor for Building 291 and its associated UST, 291-D1U1, are currently in use. The generator and air compressor will be supplied by a temporary above-ground fuel tank prior to the removal of 291-D1U1. An above-ground fuel tank will be installed as a permanent replacement for 291-D1U1. The system was registered with the State Water Resources Control Board on June 27, 1984, as 291-41D and has subsequently been renamed 291-D1U1. Figure 1 (see Appendix B) shows the location of the 291-D1U1 tank system in relation to the Lawrence Livermore National Laboratory (LLNL). Figure 2 (see Appendix B) shows the 291-D1U1 tank system in relation to Building 291. Figure 3 (see Appendix B) shows a plan view of the 291-D1U1 system. Does the identification number 60 indicate a toxic substance or a flammable solid, in the molten state at an elevated temperature? Does the identification number 1035 indicate ethane or butane? What is the difference between natural gas transmission pipelines and natural gas distribution pipelines? If you came upon an overturned truck on the highway that was leaking, would you be able to identify if it was hazardous and know what steps to take? Questions like these and more are answered in the Emergency Response Guidebook. Learn how to identify symbols for and vehicles carrying toxic, flammable, explosive, radioactive, or otherwise harmful substances and how to respond once an incident involving those substances has been identified. Always be prepared in situations that are unfamiliar and dangerous and know how to rectify them. Keeping this guide around at all times will ensure that, if you were to come upon a transportation situation involving hazardous substances or dangerous goods, you will be able to help others and yourself out of danger. With color-coded pages for quick and easy reference, this is the official manual used by first responders in the United States and Canada for transportation incidents involving dangerous goods or hazardous materials. Operating a drone for non-hobby operations requires a Remote Pilot Certificate. You must successfully complete the Federal Aviation Administration (FAA) Knowledge

Exam to earn a Remote Pilot Certificate with a Small Unmanned Aircraft Systems (sUAS) rating. This book is your key to success. Rely on the time-proven and dependable ASA Test Prep Series to prepare your FAA Knowledge Exam. Test material is expertly organized into chapters based on subject matter and includes instructional material, questions, answer stems, correct answers, explanations, and references for further study. This topical study promotes understanding and aids recall to provide an efficient study guide. FAA regulations, the National Airspace System, weather, loading and performance, and operations are among the subjects covered. When you're done studying, take 5 FREE practice tests with ASA's online simulated testing program at no additional cost! ASA's Remote Pilot Test Prep is the best resource for successful test-taking and safe small UAS operations. Use Remote Pilot Test Prep for the following FAA Knowledge Exams: Initial Remote Pilot Unmanned Aircraft General-Small (UAG) Recurrent Remote Pilot Unmanned Aircraft (UAR) SURPLUS RECORD, is the leading independent business directory of new and used capital equipment, machine tools, machinery, and industrial equipment, listing over 110,000 industrial assets; including metalworking and fabricating machine tools, chemical and process equipment, cranes, compressors, pumps, motors, circuit breakers, generators, transformers, turbines, and more. Over 1,100 businesses list with the SURPLUS RECORD. March 2022 issue. Vol. 100, No. 1 "A highly impressive work ... extremely useful." --Tobi Goldoftas, Engineering Consultant, Cleveland, Ohio The Benchmark Guide for Compressor Technology Pros Compressor Handbook You don't have to scour piles of technical literature for compressor answers any longer. The Compressor Handbook marks the spot where you'll find all the answers on the design procedures, practical application, and maintenance of compressors—straight from the top experts on these widely used machines. The first-ever comprehensive reference on compressors Handbook gives you coverage of everything from fundamentals and theory to advanced applications, techniques, and today's materials. Look inside for sought-after data on compressors that inflate tires, paint, increase the density of natural gas, or perform any of a myriad of other important industrial and to-day functions. Edited by a leading mechanical engineer widely known for his contributions to seal design, this fully illustrated Compressor Handbook can help you: Understand the structure and operation of compressors of all types. Design or select compressors for any use, from power-cleaning to chemical processes. Follow step-by-step design procedures for fewer errors and optimized results. Specify leading edge materials, components, and lubricants. Operate and maintain all types of compressors at peak efficiency. Answer questions on and provide designs for ancillary and auxiliary equipment. Invent new applications for compressor technology. Easily find tabular data on gas properties, efficiency curves, compression ratios, and horsepower, plus definitions of nomenclature. Altitude Effect Analysis Applications Axial Flow Balancing Bearings Boosters Bypass Capacity Control Centrifugal Type CNG Compressibility Compression Cycles Compression Ratio Computer Modeling Construction Control Systems Cooling Critical Speed Cylinders Diaphragm Dynamic Ejector Electrical Expander Finite Element Analysis Filtration Fluid Flow Analysis Foundations Frame Friction Fuel Gas Laws Gas Stream Gas Velocity Hardware High Pressure Impeller Inertia Injection Leakage Liquid Piston Limitations Loading Lubricators Magnetic Type Manufacture Methods Mixed Flow Monitoring Mounting Nomenclature Oil Properties Oil Wipers Operating Limitations Operating Principles Packaging Packing Performance Control Performance Measurement Piston Rings Piston Rod Piping Pneumatic Positive Displacement Power Prelube Pressure Range Pulsations Purging Reciprocating Refrigerants Refrigeration Systems Reinforcing Rod Loading Rolling Element Rotor Phasing Rotary Safety Screw Scroll Seals Sensing Scrubbers Simulation Size and Mass Analysis Skid Mounts Speed Staging Standards Storage Straight Line Stress Considerations Surging Testing Temperature Thermal Effects Thrust Tilting Pad Toxic or Corrosive Gases Transmission Turbine Vacuum Valves Vane Vehicle Refueling Vibrations Volumetric Efficiency Wear More The value and collectability of muscle cars has never been higher. Models that sold for \$30,000 at auction 10 years ago are now going for quadruple that in many cases. The charts show auction results, sale prices, and car value have a continuous upward trajectory. As such, some rare models of muscle cars are now valued in the realm of historically high-valued classic, sports, and show cars. Who would have dreamed that a Hemi 'Cuda convertible would be selling for Duesenberg or Ferrari money these days? Of course, when values of muscle cars increase to such an extent, the care and detail spent

restoration becomes vitally important, putting them into the exotic and show car realm. Naturally, the visible aspect of a full-blown restoration is the paintwork. Veteran author Tony Thacker teams up with award-winning painter extraordinaire Mick Jenkins to bring you this complete guide to show-quality painting. Included is all the information on how to create a show-quality finish, including chapters on making a plan, the tools needed for the job, complete disassembly information, repair versus replacement decisions, metal prep, the latest and best paint products, application, custom finishes, and more. Step-by-step projects cover the latest information on panel adhesives, improved repair strategies, unibody vehicle media blasting, panel overhaul and replacement, and tools and techniques for water-based paint products.

SURPLUS RECORD, is the leading independent business directory of new and used capital equipment, machine tools, machinery, and industrial equipment, listing over 95,000 industrial assets; including metalworking and fabricating machine tools, chemical and process equipment, cranes, air compressors, pumps, motors, circuit breakers, generators, transformers, turbines, and more. Over 1,100 businesses list with the **SURPLUS RECORD**. November 2022 issue. Vol. 99, No. 11

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Reciprocating compressors and their applications. Design and material selection of reciprocating compressor components. Operation and maintenance of reciprocating compressors. Overhaul and repair of reciprocating compressors. Troubleshooting compressor problems. Preventive maintenance of reciprocating compressors. Safety in operation and maintenance. Appendix: Reciprocating compressor calculations. Index. Two Books in One! How to Install Tires on Motorcycles & Fix Flat Tires. 187 photos, 202 pages 8.5x11 size book for riders who want to save big money installing and balancing their own tires. Written for the novice. So easy a girl can do it blindfolded. Tricks of the trade make it easy to install and balance all brands including Harley-Davidson, sport, dirt, touring bikes. Tire irons and machines are covered with 300 detailed Q&A. Plus, learn how to fix flat tires in ten minutes (car, truck, motorcycle tires). No more tow trucks! If you ride a motorcycle you will save money with this book... I guarantee it! This is a large book on motorcycle tires. Service manuals don't come close giving such high-level focused tire knowledge. Stop paying dealers, save your money! Order Your Copy Today! This New York Times bestselling book is filled with hundreds of fun, deceptively simple, budget-friendly ideas for sprucing up your home. With two home renovations under their (tool) belts and millions of hits per month on their blog YoungHouseLove.com, Sherry and John Petersik are home-improvement enthusiasts primed to pass on a slew of projects, tricks, and techniques to do-it-yourselfers of all levels. Packed with 243 tips and ideas—both classic and unexpected—and more than 400 photographs and illustrations, this is a book readers will return to again and again for the creative projects and easy-to-follow instructions in the relatable voice the Petersiks are known for. Learn to trick out a thrift-store mirror, spice up plain old roller shades, "hack" your Ikea table to create three distinct looks, and so much more.

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Five-gallon buckets are ubiquitous and cheap (indeed, they are often free). But did you know they can also be hacked, hot-rodged, reengineered, and upcycled to create dozens of useful DIY projects for homeowners, gardeners, small-scale farmers, preppers? 5-Gallon Bucket Book contains 60+ ideas that put these humble and hard-working mainstay work past their prime and keep them out of landfills. Simple step-by-step instructions, as well as photos and images of the completed projects, make sure you will have fun and love the results of your work. Projects include perfect additions to your yard and garden, tools to care for your animals, useful innovations, handy home helpers, and even family-oriented designs! They range from simple things like

chicken feeders to much more complex projects (small room air conditioner, anyone?). For anyone who doesn't already have fifteen of them cluttering up the garage, 5-Gallon Bucket Book also offers advice where to get cheap and free buckets, and how to tell if a bucket is safe to use for food. "This book is how metalsmiths and jewelers can take advantage of the intrinsic characteristics of metal, understood in antiquity, and employ a mechanical device known for nearly 200 years to make objects by hand. Die forming, as described here, does not restrict or replace hand work. In fact, the die-forming process requires additional skill and knowledge in the making of dies, and in controlling their use in the press. Die forming extends the possibilities of what one can make and opens new avenues of exploration. It is a continuation of the tradition of innovation in craft." --introduction. This is a collection of theses completed to fulfill B.S. requirements in the College of Engineering, University of Wisconsin from 1895 to 1962. The Garage and Workshop Gear Guide is a one-stop resource for garage gear know-how—one book that amateur and professional alike can go to for the facts, as well as a good helping of expert advice, on selecting tools without breaking the bank or wasting time. The book also offers straightforward, honest advice about how to evaluate and select tools according to particular needs. As entertaining as it is informative, Benford's handbook imparts practical wisdom on safety and tool care, making and testing tools, and assembling "tool kits" to perform various tasks such as restoration, motorcycle maintenance, body work fabrication, and mechanical repair. The Guide covers everything from safety gear and the "caste system" of tool quality to fasteners and tools that love them," such as screwdrivers, wrenches, and ratchets; clamps and vises; hammers, mallets, and "other persuaders"; cutting tools; electrical tools; air tools; measuring tools; welding equipment; life workbenches and storage. This book is an essential resource for setting up an efficient, cost-effective, and enjoyable workspace for the amateur and professional mechanic or restorer.

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