



CHEMICAL SOLUTIONS CO., INC.

"The Solution is Science"

University of Missouri Research Park  
9 Research Park Drive  
St. Charles, MO 63304-5685

Consultant Lubricants, Inc. has been developing custom lubricant formulations and manufacturing advanced metalworking fluids for over forty years.



# CSC Waste Oil Treatment

"The Solution Is Science"®

## Top 4 Waste Oil Challenges... and the Solution! CSC

- 1) **Regulatory Requirements** - The innovative technologies which CSC has developed, offers a unique option for a broad spectrum of waste streams, thereby relieving the generator of long-term liabilities.
- 2) **Environmentally Responsible Disposal** - Our tight quality control and chemical knowledge provides our clientele with alternatives, testing and separating contaminants before the waste stream.
- 3) **Reclaim / ReUse** - This technology allows us to remove contaminants and restore previously contaminated product to new, performance guaranteed material when applicable.
- 4) **Prevention** - Consultant Lubricants, Inc. our formulator and manufacturing company produces a full-range of metalworking fluids, and can often recommend a product that is more environmentally safe.

### THE ADVENTURES OF GEORGE & RALPH



Chemical Solutions Co., Inc. (CSC) is a U.S.A. based waste disposal company utilized for the recovery of spent oils from manufacturing processes. CSC is a licensed Resource Recovery Facility and Hazardous Waste Transporter for Federal EPA and the State of Missouri. In addition, CSC disposes of oily waste waters and coolants generated during machining and parts cleaning processes.

fluid wherever possible. Converting used oils into viable new products reduces waste and provides for lower cost products. Unused portions of recovered fluids are processed according to Federal and State Regulations.

Our chemical reformulation program is supported by our full service laboratory and compounding facility, Consultant Lubricants, Inc. located in the Missouri Research Park.

CSC helps our clients to reduce, reuse, and recycle spent

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