

SIGNIFICANT IMPROVEMENTS - 1975

- I. "TOP OPERATOR" SAFETY TRAINING
 - A. Two Week Duration
 - 1. Safety Responsibility
 - 2. Permit System - Fire-General Knowledge
 - 3. Safety Control Specifics
 - B. Results
 - 1. Approximately 12 left to train
 - 2. Positive Response
 - 3. Unique Position for Safety Emphasis
- II. SAFETY PERSONNEL
 - A. Transfer in June 1975 of Safety Engineer hired December, 1973
 - B. Employed 1975
 - 1. J. A. Werneke (Sept.) M.S. Safety Edu. 2 yrs Goodrich
 - 2. K. L. Fogg (Nov.) B.S. Safety 1975 Graduate
 - C. Proposed Training Schedule
 - 1. Operation, Maintenance, Other
 - 2. On the Job
 - 3. Special Projects (Training-Follow-up)
- III. SAFETY IMPROVEMENT REQUEST
 - A. Development
 - 1. Health & Safety Committee
 - 2. Method of Positive Response to Suggestions after Consideration
 - B. Initiated June 1975
 - 1. Submitted 44
 - 2. Accomplished 20 In Process 24
 - C. Published Record
- IV. SAFETY INSPECTION
 - A. Started July 1975
 - 1. Uses Team Approach
 - 2. Purpose to Detect Unsafe Conditions and Acts
 - 3. Consist of Mgr. Oper. Supv. Hourly Operation & Mechanical - Safety Dir.
 - 4. Report & Priorities Established
 - B. Revision January 1, 1976
 - 1. Monthly Inspection of All Areas
 - 2. Report and Firm Priority Plan
 - 3. Audit Inspection of Selected Areas by Mgr. and Others
 - 4. Overall Safety Project Record
- V. SAFETY CONTROL PERMIT
 - A. Revisions
 - 1. Being planned since July 1975
 - 2. Test Run Made on New Procedure with Positive Results
 - 3. Form Change
 - B. New Procedure
 - 1. Reduces Simple Paperwork and Makes Procedure More Efficient
 - 2. Assigns Specific Responsibility for Safety and Involves Proper Personnel
 - 3. Expect to Put into Effect February, 1976
 - a. Training Presentation Ready
 - b. Forms Revised

VI. VEHICLE PREVENTIVE MAINTENANCE

- A. Enlarged Scope from Corporate Requirements
 - 1. Daily (some) Weekly (all) - Monthly (all)
 - 2. Established Responsibility for Vehicles
 - 3. Certain defects require repair prior to further use

VII. OTHER CHANGES & IMPROVEMENTS

- A. Fire Training
- B. Walking & Working Surfaces
- C. Noise Control
- D. Pressurized Alkyl Storage
- E. E.O. Blow-Down Nearing Completion

FUTURE PLANS - 1976

- I. IMPROVE SAFETY STATISTICS
 - A. Overall more Useful
 - B. Expand Idea of Potential Results
- II. TRAINING
 - A. First Aid & Rescue
 - B. Extend "Top Operator" Training to Maintenance Supv. (Perm. & Temp.)
 - C. Orientation Program - New Employee
 - D. Develop Accident Investigation Training
- III. "NEAR MISS" INVESTIGATIONS
- IV. SAFETY MANUAL BY JUNE 1976
- V. PROCESS DESIGN SAFETY - Intergal Part of Design Procedure

