

August 1992 Safety Meeting
EC Control Room
Steve Clark

WHERE DO YOU GO FOR INFORMATION?

- 1.) Where would you go to find information regarding spill control procedures for reportable substances?
- 2.) Where would you go to review the procedure for determining total Cl₂ residual in cooling tower water?
- 3.) Where would you look for the steps in venting EC S-2 Sphere?
- 4.) How would you determine the last time an external inspection was done on No. 1 Carbon Filter?
- 5.) If you were ask to explain the operation of the H.A.D. and vapor detection system where could additional information be found?
- 6.) If a release of EC vapor occurred what source of information would help in determining in the vapor "escaped the plant?"
- 7.) How would you determine what surge protection features are installed on the Elliott instrument air compressors?
- 8.) You notice sample #3583 on a steam line in the unit. How would you determine if the insulation is asbestos or not?
- 9.) The best source of information on dike draining procedures is where?
- 10.) Where would you record a problem with a level transmitter?
- 11.) Where would you record a problem with a push button?
- 12.) Where would you record a problem with a manual block valve in the unit?
- 13.) If you are unsure who to contact with regard to Weak Acid distribution problems where could you look?
- 14.) Where is there a copy of the EC Control Room Quality Policy?
- 15.) Where could you find the requirements for working on the roof of the EC Catalyst Building?

pw: ECinform

CONFIDENTIAL
Subject to Protective Order
of 14th Judicial District Court
No. 91-1145

SL 010752

- 16) Where could you find information on the function of the steam desuperheater at the MRS steam PCV?
- 17) Where is the procedure for the acidity in EDC product?
- 18) To review how the Stride computer controls the EC Reactor C2H4 to HCl ratio where might you go?
- 19) Do we have a booklet describing the No. 3 Heavy Still pressure controller?
- 20) What notebook lists the type of refrigerant used in the EC Secondary Vent Condenser?
- 21) What is the most current reference for determining the flammability characteristics of EC?
- 22) What manual has a copy of the PPG RCRA Waste Plan?
- 23) Do we have information available on the original design of the EC Primary Stripper?
- 24) Where would you look to determine the type of globe valve required for HCl service?
- 25) Where could you learn more about the cathodic protection on the Olin HCl header?

SL 010753

CONFIDENTIAL
Subject to Protective Order
of 14th Judicial District Court
No. 91-1145

Answers:

- 1.) SPCC Plan (red notebook). The plan also describes the VIDs program and the procedures for the weekly tank inspections.
- 2.) Nalco's Cooling Tower Operating Manual. It also describes the procedures for other test conducted on the cooler tower.
- 3.) EC SOP Manual.
- 4.) Vessel / Pipeline Inspection Notebook (green).
- 5.) EC Operation Manual (black notebook).
- 6.) Spill / Release Guideline (the "yellow" book).
- 7.) Instrument Air Compressor Manual.
- 8.) Asbestos ID List (black folder).
- 9.) Derivatives' Environmental SOP Manual (the "green" book).
- 10) Instrument Logbook (black notebook).
- 11) Maintenance Logbook (green log).
- 12) Maintenance Logbook (green log - same as #11).
- 13) Derivatives' Internal Spec Book.
- 14) EC Quality Manual.
- 15) Safety Procedures and Bulletin Manual.
- 16) MRS Operation Manual (blue folder).
- 17) Posting in the unit Lab.
- 18) EC Reactor C2H4/HCl Ratio Manual.
- 19) Mod-30 Manual.
- 20) Haz. Comm. Binder.
- 21) MSDS Binder and micro-fiche.
- 22) Environmental Procedures Manual (Foreman's office).
- 23) EC Design Manual (Foreman's office).
- 24) Engineering Specification and Standards Manual (Foreman's office and Mainframe computer).

SL 010754

CONFIDENTIAL:
Subject to Protective Order
of 14th Judicial District Court
No. 91-1145

25) Olin Pipeline Manual.

There also are equipment files, inspection reports and other sources of information available for your reference. Contact supervision if you are not finding the information you need to perform your work safely and in an environmentally sound manner.

SL 010755

CONFIDENTIAL:
Subject to Protective Order
of 14th Judicial District Court
No. 91-1145