

LAKE CHARLES PLANT 1979  
INDUSTRIAL HYGIENE SCHEDULE

MONTHLY

I. Chlorinated Hydrocarbons:

A. Per/Tri Unit

1. Log Book Mechanic (1-TWA)
2. Log Book Instrument Man (1-TWA)

B. EC/VCM/HCl Unit

1. Log Book Mechanic (1-TWA)
2. Log Book Instrument Man (1-TWA)

C. EDC/MC Unit

1. MC Lead Operator (1-TWA)
2. ~~MC Operator (1-TWA)~~
3. EDC Operator (1-TWA)
4. MC Auxiliary Operator (1-TWA) VDC Op. Ref. 10-1
5. Log Book Mechanic (1-TWA) VDC Aux. Op.
6. Log Book Instrument Man (1-TWA)

D. OHC/TETRA/WTU Unit

1. OHC Lead Operator (1-TWA)
2. TCE Operator (1-TWA)
3. OHC Operator (1-TWA)
4. OHC Auxiliary Operator (1-TWA)
5. W.T.U. Lead Operator (1-TWA)
6. W.T.U. Operator (1-TWA)
7. Log Book Mechanic (1-TWA) Instrumentation Op.
8. Log Book Instrument MAN (1-TWA)

E. Tri-Ethane II Unit

1. Lead Operator (1-TWA)
2. MC Operator (1-TWA)
3. Furnace Operator (1-TWA)
4. Stabilizer Operator (1-TWA)
5. Auxiliary Operator (1-TWA)
6. Log Book Mechanic (1-TWA)
7. Log Book Instrument Man (1-TWA)

F. Contractors

1. Hydrotech Lead (1-TWA)
2. Hydrotech Helper (1-TWA)
3. BFI (1-TWA)

- G. Tri-Ethane II Unit
1. Log Book Mechanic (1-TWA) \_\_\_\_\_
  2. Log Book Instrument Man (1-TWA) \_\_\_\_\_

Bi-Monthly (6 per year)I. Asbestos

- A. Diaphragm Cell Builder Depositing (1-TWA)
- B. Glanor Renewal Man Depositing (1-TWA)

II. Copper Welding Fumes

- A. Plant A Copper Welder (1-TWA)

III. Chlorinated HydrocarbonsA. EC/VCM/HCl Unit

- 1. VCM Lead Operator (1-TWA)
- 2. VCM Furnace Operator (1-TWA)
- 3. VCM Process Operator (1-TWA)
- 4. EC Operator (1-TWA)

5. VCM Aux. Operator

B. Per/Tri Unit

- 1. Per/Tri Lead Operator (1-TWA)
- 2. Per/Tri Reactor Operator (1-TWA)
- 3. Per/Tri Still Operator (1-TWA)
- 4. Per/Tri Auxiliary Operator (1-TWA)

C. VCM/VDC Tank Car Shipping

- 1. Loader (1-TWA)
- 2. Loader Helper (1-TWA)

D. Solvents Shipping

- 1. Loader (1-TWA)
- 2. Loader Helper (1-TWA)

QUARTERLYI. Asbestos

- A. Plant A Fluffer (1-TWA)
- B. Plant C Fluffer (1-TWA)
- C. Asbestos Doping Mixer (1-STEL)
- D. Asbestos Rope Cutter and Packer (1-STEL)

II. Mercury

- A. Cell Renewal Man (1-TWA)
- B. Cell Renewal Helper (1-TWA)
- C. Cell Tender (1-TWA)
- D. Cell Rebuilder (1-TWA)
- E. Cell Operator (1-TWA)

III. Lead

- A. Lead Pourer (1-TWA)
- B. Lead Melter (1-TWA)
- C. Solder Wiper (1-TWA)
- D. Melting Pots (1-AREA)

IV. Amorphous Silica

- A. Reclaimer (1-TWA)
- B. Fork Lift Operator (1-TWA)
- C. Shipper Loading Box Cars/Trucks (1-TWA)
- D. Packer Breathing Zone (1-AREA)

V. Chlorine

- A. Diaphragm Cell Bridge (1-AREA)
- B. Mercury Cell Room (1-AREA)

VI. Sodium Hydroxide Mist

- A. Diaphragm Cell Cut-out (1-AREA)

VII. Tin/Zn

- A. Diaphragm Cell Builder Tinning (1-TWA)

VIII. Respirable Silica

- A. Sandblaster Helper (1-TWA)

IX. Cd, Zn, Cu, Pb

- A. Sandblaster Helper (1-TWA)

SEMI-ANNUALI. Asbestos

- A. Diaphragm Cell Builder Taping Cathodes (1-TWA)
- B. Diaphragm Cell Builder Packing Anode Bars (1-TWA)
- C. Asbestos Storage on Diaphragm Cell Bridge (1-AREA)
- D. Plant A Fluffing Room Dust Arrestor (1-AREA)
- E. Plant C Fluffing Room Dust Arrestor (1-AREA)

II. Mercury

- A. Mercury Cell Auxiliary Operator (1-TWA)
- B. Mercury Cell Lead Operator (1-TWA)

III. Amorphous Silica

- A. Pigments Dryer Building (1-AREA):

IV. Sodium Hydroxide Mist

- A. Silica Pigments Furnace (1-AREA)'
- B. Caustic Filter Area (1-AREA) :

V. Respirable Silica

- A. Diaphragm Cell Builder Mixing Concrete (1-TWA) ✓

VI. Total Nuisance Particulate

- A. Diaphragm Cell Builder Cutting Graphite (1-TWA) ✓

ANNUALI. Chlorinated Hydrocarbons

- A. Lab Analyst - Crudes Job (1-TWA)
- B. Lab Analyst - Per/Tri Job (1-TWA)
- C. Lab Analyst - VCM Hood Room (1-TWA)
- D. Lab Analyst - Shipping Job (1-TWA)
- E. Lab Analyst - Running G.C.'s (1-TWA)