ANNISTON PLANT

1966 OBJECTIVES

I. Plant Improvement Long Term Objectives

A. Improve overall plant appearance both internal and external.

B. Provide for orderly plant growth and maximum utilization of real estate and buildings.

C. Keep long term needs of plant updated and publicized.

D. Establish and maintain favorable community and government relations.

II. 1966 Goals and Actions

A. Improve overall plant appearance both internal and external.

1. Landscape new office buildings.

2. Prepare recommendation for future of south end of Bldg. 27.

3. Prepare topographical plot of plant indicating areas to be leveled, filled, graded and their elevations.

4. Prepare project to improve appearance of first floor of Aroclor.

5. Submit project for curb and gutters on Fifth and Duncan Streets.

6. Stay within Major Plant Improvement Budget.

7. Have realistic basis prepared for 1967 budgets both Major and Minor Plant Improvement.

B. Provide for orderly plant growth and maximum utilization of real estate and buildings.

1. Prepare plant plot plan and establish building blockout lines.

2. Define warehouse needs and alternate locations.

3. Review real estate and building occupancies and establish forward plan and system of controls.

4. Establish concept of in plant "zoning", set up forward plan and system of controls.

5. Define Aroclor, Biphenyl, HB-40 and Santowax finishing, storing, packing and handling needs.

6. Prepare plan for dispensary improvements.

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7. Improve space for holding plantwide or department-wide meetings.

8. Establish cooling tower water treatment needs and devise control and treatment procedure.

C. Keep long term needs of plant updated and publicized.

1. Prepare rolling two-year forward Plant Improvement Program.

2. Prepare and publish overall sewer and drainage program, filling our present needs and consulting with Central Engineering Division.

3. Act as liaison on Fire Water, and Boiler Projects.

4. Define city water needs and take necessary steps to meet them.

5. Provide liaison for Biphenyl Still Project.

6. Prepare 5 year plan defining intra-plant road and railroad needs including road access from the north side of the plant.

7. Publish updated maps of plant indicating reserved areas and areas available for construction.

8. Establish active liaison with the individuals in Central Engineering who have any responsibility for Anniston Plant Long-Range Planning, e.g. John Buss' group for Utilities including Bufe - boilers and feed water, Marshall - electrical, Stutz - sewers and representative for cooling water.

9. Prepare and publish overall plan for plant receiving, unloading, storing and delivering raw materials.

D. Establish and maintain favorable community and government relations.

1. Maintain liaison with City Department Heads for Water & Sewer Board, Streets, Traffic, Zoning and Engineering.

2. Make one Plant Improvement of a nature suitable for community relations publicity.

3. Prepare long range air pollution control plan.

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ANNISTON PLANT

1966 OBJECTIVES

I. Liaison Long Term Objectives

A. Provide information and contacts for Engineering groups outside the plant so that all applicable Anniston experience can be evaluated for the project at hand.

B. Successfully complete, staff, startup and demonstrate facilities which will meet design objectives of quantity, unit cost and quality. The foregoing is to be accomplished within the prescribed time and money budgets and with minimum interruption to existing facilities.

II. 1966 Goals and Actions

A. Provide adequate liaison with Engineering and Research to insure benefit of all applicable Division operating experience.

B. Provide trained personnel to man and supervise water batching, start-ups and operations of new facilities.

C. Provide for close liaison with Maintenance liaison representative with emphasis on adequate training for supervision and personnel, and providing critical spare parts.

D. Provide for adequate laboratory support, both control and analytical, prior to chemicals processing.

E. New boiler to be on stream in time to prevent loss of production due to lack of steam.

F. New boiler locations to be evaluated with long range overall plant view.

G. Evaluate supplying all plant soft water needs from boilerhouse.

H. Start up Biphenyl-Santowax stills within one month after construction completion.

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