

It now looks as though the wandering boy is home for good; FM&C intends to expand the pyrethrum business, develop allethrin as a complementary product. Stoddard is manager of the Fairfield Chemical Division, will be involved in development of specialty chemicals plus insecticides. He feels that perhaps now is the time to take pyrethrum insecticides out of the specialty class. New sources of supply, sympathetic management, new technical developments hold an exciting challenge.

### **Stoddard Follows Two Guiding Principles**

Stoddard has followed two guiding principles which, he says, apply to the whole insecticide industry. First, no insect control problem should be considered satisfactorily solved until it can be handled with complete absence of danger at any level. This is obviously an ideal to be aimed at, perhaps approached very closely.

Second, there is no faint excuse for using hazardous materials in the sensitive areas of men, animals, and foods when perfectly safe products are available. He maintains that this goal is attainable and can be reached within reasonable time if half as much effort is ever expended on extending the usefulness of safe materials as is now being devoted to efforts to find safer ways to utilize inherently hazardous ones.

To Russ Stoddard, the most nearly completely suitable material is pyrethrum synergized with piperonyl butoxide. He foresees many new uses for the combination. Stoddard is busy in many directions these days, doesn't have much time for his 11 handicap golf game.

A thoughtful, mild mannered man, Stoddard is highly respected, both in the industry as a whole and among his own coworkers. He has the reputation of a man impatient with stupidity but willing to go all out for the people he accepts. Always willing to listen, he has an uncanny ability to separate the good ideas from the bad. Anything he does must be done well. His quick, logical mind has earned him the nickname of "the brain" in the agricultural chemicals industry. He is unique in that he can correlate the laboratory, management, sales, and promotional aspects of a business.

Even after many ownership changes, most of the team he brought together is still a unit. Besides Herman Wachs, who was with D&O when he joined in 1939, it has included since 1945 Walter E. Dove, entomologist, Howard Jones, chemist, and John Rodda, sales. Stoddard thinks big and long range; "likes to paint in broad strokes." His new job as manager of Fairfield will give all these qualities full play.

## **People**

### **Bingham Named Spencer Acting Sales Directors**

**Harold E. Bingham** has been transferred from director of traffic to acting director of product sales for Spencer Chemical. He replaces **George Taylor** who resigned recently.

**Robert S. Nelson** has been appointed production superintendent, and **Lewis G. Fauble**, chief chemist, at Monsanto's inorganic chemicals division plant at Kearny, N. J. **Wallace K. Belin** is to be maintenance superintendent.

**H. D. McGowan**, former vice president and general manager of Algonquin Chemical Co., has joined Stauffer Chemical as assistant director of market development.

**Lawrence Wilkinson** has been named group vice president of Continental Can. His former position, as vice president in charge of finance, will be filled by **Charles B. Stauffacher**, who has been control officer. Mr. Wilkinson will direct the activities of the fiber drum, paper container, flexible packaging, and crown and cork divisions.

**R. C. Scott** has been appointed to the newly created position of assistant to **H. F. Tomasek**, manager of agricultural chemicals for Pittsburgh Coke. He has been supervisor of the company's agricultural chemical research.



**Robert B. Coons**, vice president of American Potash, has been elected to the company's board of directors.

**William H. Danker** has left Evans Research & Development to become project leader in the area of food acceptance at Genera Food's central laboratories. New project leader in engineering research is **Albert Spiel**, formerly associate scientist with National Dairy Research. **Victor V. Studer**, formerly with Wilson & Co., has been named assistant technologist in biochemistry for General Foods.

**Arthur D. Moore** has been appointed forest entomologist for the University of California. As the university's first forest entomologist he will study the forest insect situation in northern California.

**Howard S. Paine**, retired vice president in charge of research and develop-

ment for Refined Syrups & Sugars, Inc., died at the age of 74 early last month in Brookline, Mass. Until 1944, Dr. Paine served, for 25 years, with the carbohydrate division of USDA. Under his supervision, the division pioneered in research on colloidal substances in cane and beet sugar production and on the action of carbon and other agents in removing colloids from sugar liquors.

**Rolf Bernegger** has been named manager of the Geigy Chemical Plant at Cranston, R. I. Dr. Bernegger will continue to act as head of the plant's production department. **Don M. Jones** has been named plant engineer at Cranston. Mr. Jones was formerly plant engineer at the McIntosh, Ala. plant of Geigy Chemical Co., Inc. Mr. Jones will replace **S. Marsh**, who recently resigned.

**F. B. Bowen**, manager of the Florida department, has been advanced to the newly created position of production manager of the phosphate minerals Division of International Minerals. He will supervise from his headquarters in Bartow, Fla., the production facilities in both the Florida and Tennessee phosphate departments. **R. H. Linderman** has been named domestic sales manager for the division. In recent years Mr. Linderman has been southern manager of the phosphate sales department. **Edward F. Perkins**, formerly European sales manager for the phosphate minerals division, has been named assistant export sales manager.

**Carl H. Hartman**, vice president of St. Regis Paper Co. in charge of multiwall bag development has retired but will serve the company in a consulting capacity. Mr. Hartman developed a number of improvements in multiwall bag making and filling equipment. He had an active part in the introduction of multiwall bags into such fields as chemicals, fertilizers, and foodstuffs.

## **Research**

### **California Establishes Station for Subtropical Research**

The University of California has purchased 200 acres near Santa Ana for experimental work on subtropical fruits, such as avocados, lemons, Valencia oranges, floriculture, and ornamental horticulture.

To be called the South Coast Field Station, the site is within 50 miles of Riverside and Los Angeles and will be used by UC scientists for work on development of new plant varieties, soil and irrigation problems, and insect and disease control.