



Jose Nicolas Mora, Ministry of Agriculture of El Salvador, C A., was a recent visitor at Southern Regional Research Laboratory, New Orleans, La. Dr. Mora, who is making a tour of research organizations in the United States, said that new sources of oils and fats are greatly needed in El Salvador and that the information he is collecting will aid in his efforts to improve processing methods and to expand the oil and fat production. He is shown with L. M. Esparolini, interpreter, and C. H. Fisher, chief of Southern Regional, who is holding a sample of improved cottonseed meal.

## New Members

### Active

- K. T. Achaya, research associate, University of Southern California, Los Angeles, Calif.  
 Clayton E. Alexander, chemist, Dawson Cotton Oil Company, Dawson, Ga.  
 Michael B. Armistead, London manager, Hess Products Ltd., London, England  
 Buell W. Beadle, general manager, Geo. W. Gooch Laboratories Ltd., Los Angeles, Calif.  
 L. M. Blaylock Jr., chemist, Woodson-Tenent Laboratories, Memphis, Tenn.  
 Paul W. Conolley, chemical engineer, Procter and Gamble Company, Dallas, Tex.  
 Adolfo Cordon, chemist, Lever Brothers Company, Hammond, Ind.  
 J. Kenneth Craver, manager, special projects, Development Department, Monsanto Chemical Company, St. Louis, Mo.  
 Howard W. Dellard, Chicago district manager, Industrial Chemical Department, Atlas Powder Company, Chicago, Ill.  
 Robert D. Englert, senior organic chemist, Stanford Research Institute, Menlo Park, Calif.  
 Jay Dean Etheridge, chemist, Best Foods Inc., Dallas, Tex.  
 Harry A. Fischer, director of laboratory, Sunshine Biscuits Inc., New York, N. Y.  
 John Lile Forsyth, general manager and director, Provincial Traders Pty. Ltd., Brisbane, Australia  
 John Reginald Forsyth, chief chemist and production manager, Provincial Traders Pty. Ltd., Brisbane, Australia  
 Vernon A. Franklin, chief chemist, Armour and Company, McCook, Ill.  
 William M. Gearhart, chief chemist, Eastman Chemical Products Inc., Kingsport, Tenn.  
 Robert T. Gilsdorf, chemist, Colgate-Palmolive Company, Jersey City, N. J.  
 Arthur S. Hall, process standards inspector, Lever Brothers Company, Edgewater, N. J.  
 Robert M. Johnson, technologist, U.S.D.A. Research Center, Beltsville, Md.  
 Darwin H. Kingsley, chief chemist, Iowa Soya Company, Inc., Redfield, Iowa  
 Walter T. Kittelberger, assistant general superintendent, Swift and Company, Chicago, Ill.  
 Holger Larsen, chemist, Dorward and Sons Company, Point Richmond, Calif.  
 Henry Libkitz, resin chemist, Pacific Paint and Varnish Company, Berkeley, Calif.  
 Thomas H. McGuine, research director, Wilson-Martin Division, Wilson and Company, Philadelphia, Pa.  
 Robert E. Nisbet, chemical engineer, Central Soya Company, Decatur, Ind.

- Robert E. Pack, chemist, Glidden Company, Buena Park, Calif.  
 George C. Pecina, chemist, Kraft Foods Company, Chicago, Ill.  
 Richard H. Purdy, chemist, Pacific Vegetable Oil Corporation, Richmond, Calif.  
 Gerald E. Quinn, chemist, Colgate-Palmolive Company, Jersey City, N. J.  
 Emmett D. Russey, foreman, Conway Oil Company, Denison, Tex.  
 Richard R. Saffadi, chemist, El-Aiyat Oil Mill, El-Aiyat, Upper Egypt, Egypt  
 Nabil N. Sefein, chemical engineer, Bedrasheen Oil Mills, Bedrasheen, Egypt  
 Jack C. Shoffner, chemist, Carolina By-Products Company, Inc., Greensboro, N. C.  
 Roslyn B. Alfn Slater, research chemist, University of Southern California, Los Angeles, Calif.  
 Norman Spellburg, chief chemist, resin laboratory, Pacific Paint and Varnish Company, Berkeley, Calif.  
 Rodney A. Stewart, quality control foreman, Wilson and Company, Oklahoma City, Okla.  
 Dale V. Stingley, research division, Armour and Company, Chicago, Ill.  
 Albert Stokes, quality control chemist, Armour and Company, North Bergen, N. J.  
 Laddie Strauf, sales service, Darling and Company, Chicago, Ill.  
 William F. Tomlinson, salesman, Stepan Chemical Company, Chicago, Ill.  
 John G. Wallace, peroxygen products development, E. I. du Pont Nemours and Company, Niagara Falls, N. Y.  
 Thomas F. Waters, associate director, chemical division, Procter and Gamble Company, Cincinnati, Ohio  
 Orman L. White, director of research, The Frito Company, Los Angeles, Calif.  
 Peter Henry Wilson, director and chief chemical engineer, L. H. Manderstam and Partners Ltd., London, England

### Individual Associate

- John Jerome Burke, sales, A. Gross and Company, New York, N. Y.  
 Joseph N. Doroskin, branch manager, Heyden Chemical Corporation, Chicago, Ill.  
 William J. McPherson Jr., engineer, Wurster and Sanger, Chicago, Ill.  
 William C. Whittecar, general superintendent, Plains Cooperative Oil Mill, Lubbock, Tex.  
 Frank M. Yeiser, filtration engineer, Bird Machine Company, South Walpole, Mass.

### Corporation Associate

- Sepraton Corporation Ltd., Montreal, Quebec, Canada

## Hold Short Course for Cottonseed Oil Mill Operators

A SHORT COURSE for Cottonseed Oil Mill Operations will be given at the A. & M. College of Texas at College Station, Tex., July 7, 8, and 9, 1954 in cooperation with the Texas Cottonseed Crushers' Association, the National Oil Mill Superintendents' Association, and the Chemical Engineering Department of Texas A. & M. Lectures in the mornings will be held in the air-conditioned Memorial Student Center. Afternoon sessions will be devoted to informal discussion groups in the Center and laboratory work in the Cottonseed Products Research Laboratory, which is operated by the Texas Engineering Experiment Station. Discussions will be on the following subjects:

- Wednesday—Seed Cleaning and Lint Cleaning  
 Thursday—Screw Press and Expeller Operation  
 Friday—Foreman Training and Safety

Outstanding speakers from industry will cover these important topics. M. C. Verdery is serving as chairman of the program committee.

Registration fee for the course is \$10. It will start Tuesday afternoon, July 6. Some rooms are available in the air-conditioned Student Center. Other rooms are available in the college dormitories or air-conditioned, near-by tourist courts. A barbecue will be held Wednesday night and a banquet Thursday night.

Further information can be obtained from J. D. Lindsay, Chemical Engineering Department, A. & M. College of Texas, College Station, Tex.