

Woodson-Tenent Laboratories Inc.
 South Church St.
 PO Box 367
 Goldston, NC 27252
 919-898-4311

H. Newton Beavers

Soybeans
 Oil cake and meal
 Soybean oil without bleach color
 Protein concentrates
 MIU on tallow and grease
 Fish meal

Woodson-Tenent Laboratories Inc.
 345 Adam St.
 PO Box 2135
 Memphis, TN 38101
 901-525-6333

John F. Peden
 Lars Reiman
 Richard Wall

Cottonseed oil
 Soybean oil and other fatty acids
 Aflatoxin in cottonseed, peanuts
 and corn products

Woodson-Tenent Laboratories Inc.
 1805 E. 5th St.
 PO Box 5341
 North Little Rock, AR 72119
 501-945-7188

Guy E. Moore Sr.

Soybeans
 Oil cake and meal
 Cottonseed oil
 Soybean oil and other fatty oils
 Protein concentrates
 Tallow and grease
 Fish meal

Certified labs

The following laboratories have been certified by AOCS for 1986-87 in using AOCS methods in analysis of soybean meal. The laboratories qualify by enrolling for a special series of soybean meal analytical tests and are eligible for use as referee chemists in soy meal analysis for the National Soybean Processors Association.

A&A Laboratories Inc., 100 N. Spring, Springdale, AR 72764

Barrow-Agee Laboratories Inc., 405 Saturn Dr., PO Box 156, Memphis, TN 38101

Caleb Brett U.S.A. Inc., 4927 Jefferson Highway, PO Box 10128, Jefferson, LA 70181

Chem-Staat Laboratories Inc., Crowder Industrial Park, Doniphan & Francis, Box 789, Neosho, MO 68450

Hahn Laboratories, 1111 Flora St., PO Box 1177, Columbia, SC 29202

Ingman Laboratories Inc., 2945 34th Ave. S., PO Box 15305, Minneapolis, MN 55415

Iowa Testing Laboratories, Highway 17 N., PO Box 188, Eagle Grove, IA 50533

K-Testing Laboratory Inc., 365 S. Main St., Memphis, TN 38103

LaMura Laboratories Inc., 1314 Fourth St. SW, Mason City, IA, 50401

Mid-Continent Labs Inc., 1354 Madison Ave., PO Box 1521, Memphis, TN 38101

New Jersey Feed Laboratories, 910 Pennsylvania Ave., CN 06650, Trenton, NJ 08650-6650

SGS Control Services Inc., 151 James Dr. W., PO Box 1328, Kenner, LA 70063

SGS Control Services Inc., 1019-1025 Harbor, PO Box 13484, Memphis, TN 38113

Southwell Laboratory, 1838 SW 13th St., PO Box 25001, Oklahoma City, OK 73125

Thionville Laboratories Inc., 5440 Pepsi St., PO Box 13687, New Orleans, LA 70183

Woodson-Tenent Laboratories Inc., 1010 Valley St., PO Box 164, Dayton, OH 45404

Woodson-Tenent Laboratories Inc., 3507 Delaware Ave., PO Box

1292, Des Moines, IA 50305

Woodson-Tenent Laboratories Inc., Atlas Circle, PO Box 1097, Gainesville, GA 30501

Woodson-Tenent Laboratories Inc., South Church St., PO Box 367, Goldston, NC 27252

Woodson-Tenent Laboratories Inc., 1805 E. 5th St., PO Box 5341, North Little Rock, AR 72119

Norcal section marks 35 years

More than 40 persons attended the June 6, 1986, dinner meeting of the Norcal Section marking its 35th anniversary.

Joe Smith of Oilseeds International Ltd., one of those at the first meeting, was the featured speaker. In his talk, Smith presented an overview of the oilseed industry in California over the past 35 years, including changes in crops and varieties. He credited these changes to the favorable climate, the willingness of growers, and available information and guidance.

Smith predicted that future changes will revolve around biotechnology developments, and that California has the resources and knowledge to apply these technologies.

Five other members who attended the first meeting in 1951 were also present. They were Leigh Avera, George Kopas, Henry Libby, Dick Purdy and Larry Pyle.

Chairman Glenn Fuller announced that the next meeting will be an overnight event in Fresno, with George Cavanagh in charge of arrangements. A dinner meeting is planned for Friday, Sept. 19, 1986. The guest speaker will talk about ecology problems related to the Kesterson Reservoir, in particular, the high selenium content. This topic has been in the news, and the outcome will have far-reaching effects on agriculture in the area. On Saturday, Sept. 20, 1986, a plant trip, picnic lunch and winery visit are scheduled.

For more information, contact George Cavanagh, 1752 A, W. Calimyrna Ave., Fresno, CA 93711.



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