

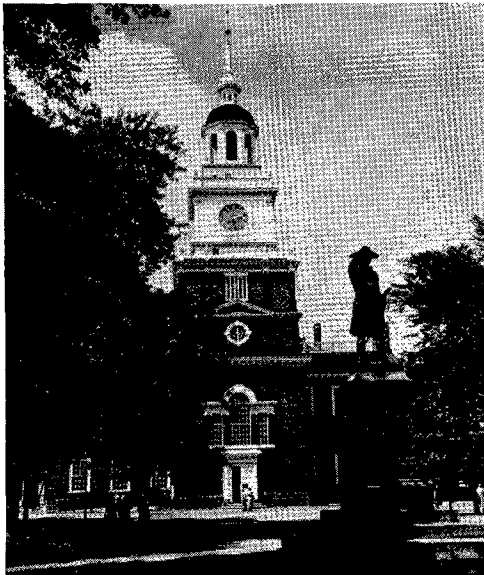
A. O. C. I. Commentary

October 10-11-12

PHILADELPHIA, DELAWARE VALLEY, U. S. A.

SOUTHEASTERN PENNSYLVANIA IN THE FALL !!!

LOVELY WEATHER, beautiful fall coloring, the historical center of the birth of our country, and currently the center of the greatest industrial activity our country has ever seen, DELAWARE VALLEY, U.S.A.! COME, bring your golf clubs, and play one of our championship courses, in crisp, clear autumn weather. COME, visit our historic spots, Independence hall, Valley Forge, Betsy Ross' house, Old Christ church. COME, visit Longwood Gardens, the fabulous home of a fabulous person, the late Pierre S. DuPont. Most important of all, COME!



*Courtesy, Philadelphia Convention
and Visitors' Bureau*

Independence Hall

The technical program, under the chairmanship of Waldo C. Ault, of the Eastern Regional Research Laboratory, U.S.D.A., bids fair to be of outstanding quality. Arrangements are being made for concurrent meetings so as to give as much time as possible for questions and discussion. A two half-day student section is planned with guest speakers. This is being set up to acquaint senior technical and engineering students with the needs and possibilities of our industry. In this venture we are having the whole-hearted cooperation of the technical schools in our vicinity. No plant trips are being planned, but the Eastern Regional Research Laboratory is holding open house for those wishing to pay them a visit.

HOTEL ACCOMMODATIONS under the chairmanship of Fred Smith, Sharples Corporation, Philadelphia, are being amply arranged for. We have been allotted the entire 18th floor (Roof Garden) of the Bellevue-Stratford hotel for our exclusive use. This floor will house the exhibits, meeting rooms, registration desks, and lounges for both men and women. Hotel reservations will be made direct with the hotel. Full particulars will be mailed about September 1. There will be ample hotel space available.

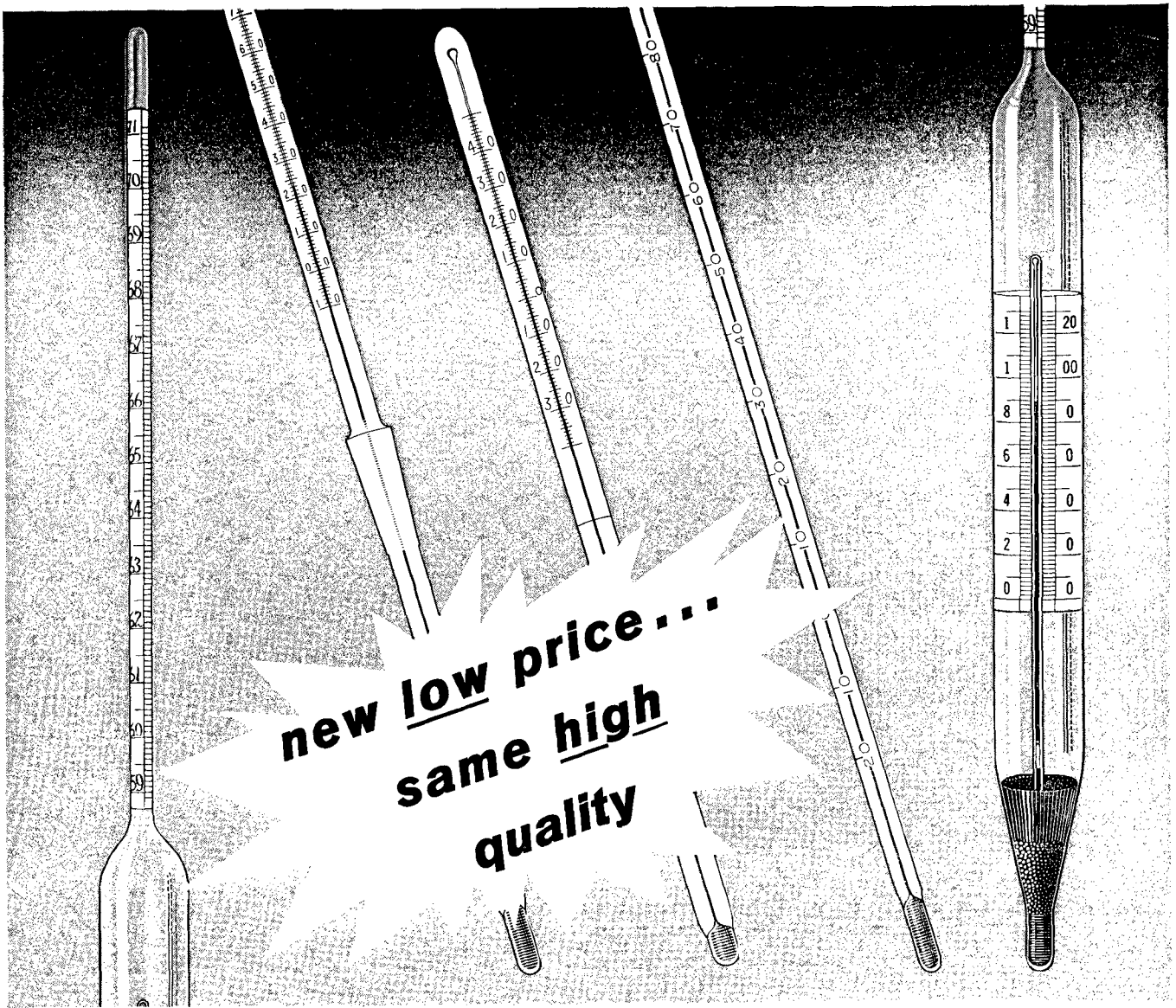
Sunday evening all registrants will be guests of the Sharples Corporation. A good time is assured as well as an opportunity to have a bull session with old friends that one sees so seldom. Monday evening we will all be guests of Distillation Products Industries. Of course, we wind up with a banquet and entertainment Tuesday evening.

The women's program, under the leadership of Mrs. Fred Smith, covers two days that I am sure will long be remembered by the ladies who are fortunate enough to be present. A tour of the historical buildings in Philadelphia, lunch at the famous Paoli inn on Philadelphia's equally famous "Main Line," and a visit to Valley Forge will make a full and busy Monday. Tuesday a visit to Longwood Gardens, the home of the late Pierre S. DuPont. These gardens are considered to be among the finest in this country, if not in the entire world. This trip will include a visit to the famous Star Rose Gardens, literally millions of roses in the midst of their fall flowering, and luncheon at the Red Rose inn.

For those who have a few extra days, a visit to the United Nations Building is a must, or a few days at Atlantic City I recommend. No summer crowds, a lazy autumn sun. A few hours in a beach chair, and the cares and worries disappear as if by magic.

Will be seein' you this October,
Philadelphia, Pa., October 10-11-12,
THE HEART OF DELAWARE VALLEY, U.S.A.

P. E. RONZONE, Chairman



**new low price...
same high
quality**

KIMBLE HYDROMETERS...

KIMBLE THERMOMETERS with

Permanent filler



Increased production . . . improved manufacturing methods make these new lower prices possible. Nothing is changed except the price.

Here are hydrometers and thermometers designed for a long hard life. Hydrometers are of rugged construction in every detail. The permanent colored material used to fill the lines and num-

bers of the graduated scales of Kimble thermometers is as resistant to chemical attack as the thermometer glass itself. This was proved under abnormal test conditions.

In addition to the original calibrating, every Kimble hydrometer and thermometer is *Individually Retested* to insure accuracy. Thermometers are thoroughly processed with special attention to suspension rings and reservoir bulbs

where residual heat strain might be a cause of breakage.

At the old price these instruments were an excellent value. At these new lower prices they are an even better bargain. See your Kimble laboratory supply dealer now. He has complete details. Or write direct to Kimble Glass Company, subsidiary of Owens-Illinois, Toledo 1, Ohio, for illustrated price list.

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AN **(K)** PRODUCT

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GENERAL OFFICES • TOLEDO 1, OHIO

...with Norfolk, and a bridge
over the Rappahannock River.
Tulsa, Okla.

Tulsa, Okla., Independent School
District 1 has designated Sept. 18
for the sale of \$2,430,000 of bonds
dated Nov. 1, 1954 and due from
1955 to 1960.

Michigan School District
Lincoln Park, Mich., sold \$1,
500,000 of school bonds due from
1955 to 1971 to Fraud, Deane
& Co., and associates at an
interest cost of 3.0217 per cent.

Wood County, Wis.
Wood County, Wis., sold \$1,
000,000 of school bonds due from
Sept. 1, 1955 to 1960.

On
has offer
bonding
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A syndicate
Boston
\$2,400,000
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the nation's
average
hour in J
American
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5.3 cents
age rate fr
1953, July
a first mon
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ne.
on of estimated
social security
average hour
most in July is
ed \$2.57. The
week totaled 33.4
compared with
in June and 35.7 pe
st seven months

All business loans
York bank stood at \$7,246,000,000
on Wednesday, down \$402,000,000
since June 30. In the correspond-
ing period last year, business
lending here increased by \$144,
000,000. Eleven of the reporting
banks showed rises in trade loans
for the week and ter...

...has been
business since 1922.
chairman of the Union

...Britain.

**DOLLAR RESERVES
DECLINE IN BRITAIN**

**NATIONAL BANKS
HOLD 109 BILLION**

August
Controller Reports Assets Up
Nearly 5 Billion in Year
Ended Last June 30

WASHINGTON, Sept. 2.—Total
assets of national banks on June
30 amounted to \$109,000,000,000,
nearly \$5,000,000,000 greater than
a year earlier, Rhy M. Glibbey,
controller of the Currency, re-
ported today.

...of the banks on June
close of the fiscal year, 1953, to
\$99,845,000,000, an increase
of 2,300,000,000 since April, and among
nearly \$5,000,000,000 in the
major

...included in the recent deposit
and demand deposits of
individuals, partnerships and
corporations of \$53,800,000,000,
which decreased \$102,000,000 in
April 15, and time deposits well
amounting to \$24,000,000,000, part
of which were \$24,000,000,000 from
voluntary

LONDON
of the United States
\$3,600,000,000, in
\$17,000,000 since April,
states and political
thousands of \$7,000,000,000, in-
cluding \$6,000,000,000, and deposits
of \$1,800,000,000, increased
\$300,000,000. Postal savings were
\$1,400,000,000.

A leading producer of Vitamin A
for the food field
solves your color problems with this

BIG NEWS

* * *

*Pfizer now offers
2 important coloring agents*

- PFIZER VEGETABLE COLOR
- PFIZER BETA CAROTENE

FINANCIAL AND BUSINESS SIDELIGHTS OF THE DAY

economic frustra-
for Coatzacoacoas,
village that
the Gulf of Mexico
of Tehuantepec
days of Hernando
...
during the first eight months of
this year. The current issue of
Riddick's World Currency Report es-
timates that gold sales in all inter-
national trading centers amount-
ed to \$750,000,000 from Jan. 1
through Aug. 31. That would be
more than the \$650,000,000 a week earlier.

need for the Federal Reserve to
inject bank funds into the mar-
ket to meet general needs of the
economy. The reason seems to be
rather a monetary stringency in
this and other major financial
centers. Most of the excess bank
money is hoarded after Oct. 15, 1953.

to occasion to report that the Four-
teenth Street store, chalked up
record sales last month. He said
that in August 92 per cent of
Edoil's departments, outstripped
sales for August, 1953. Mr. Fu-
llin added that the bottom gain-
ing out of occurred after Oct. 15, 1953.

Other bonds, stocks and
rurities were \$9,000,000,000.
included obligations of sta-
political subdivisions of
000,000, and were \$100,
more than in April and \$1,
more than in June of 1953.

To meet a vitamin and color need of the food industry, Chas. Pfizer & Co., Inc. now makes available two important coloring agents—PFIZER VEGETABLE COLOR and PFIZER BETA CAROTENE. Each can be obtained pre-blended with Pfizer Vitamin A to your specifications—or alone, as straight coloring agents—whichever best meets your requirements. Pfizer Vegetable Color and Pfizer Beta Carotene both give you a natural yellow color that is highly stable. When they are blended with Pfizer Vitamin A, you fortify and color in one easy operation.

PFIZER VEGETABLE COLOR—an oil-soluble 20% suspension of microcrystalline annatto color in refined winterized cottonseed oil. Pfizer Vegetable Color is very stable and also highly compatible with Vitamin A. Its excellent coloring properties are apparent when used alone and when blended with Pfizer Vitamin A.

PFIZER BETA CAROTENE—A stable, nutritional coloring agent that imparts a true natural color. Pfizer Beta Carotene has high Vitamin A activity and can be custom-blended with additional Pfizer Vitamin A for full nutritional value. Pfizer Beta Carotene dissolves readily and gives uniform color.

MAKE PFIZER YOUR SINGLE SOURCE FOR BOTH COLOR AND VITAMINS—When ordering either of these two coloring agents from Pfizer, you save time, trouble and money by also ordering your Vitamin A. That way they can be custom-blended and packaged for you—ready to give your products sales-winning appeal. Try these easy-to-use Pfizer coloring agents. Write today for samples made up to your specifications.

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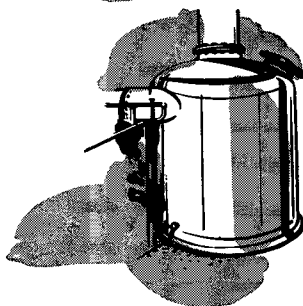
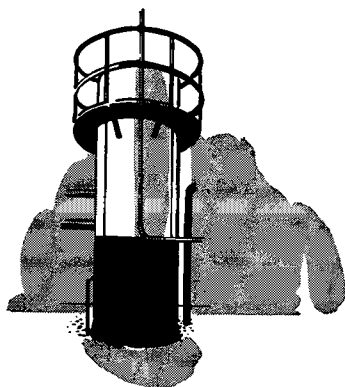
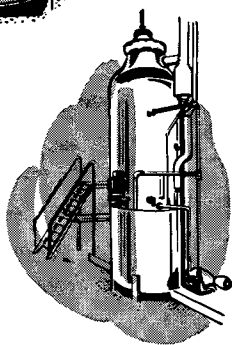
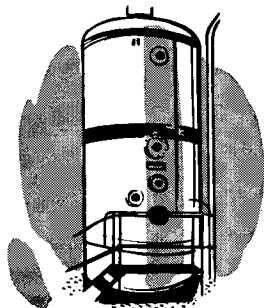
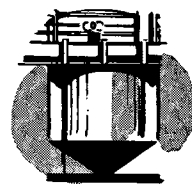


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FILTREX Solvent Extraction—world's most versatile direct solvent extraction process for oils—proved operating economy—maximum oil yield and quality.

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Fat Splitting—high pressure non-catalytic and low pressure catalytic autoclave processes for production of fatty acids and glycerine.

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Glycerine Recovery and Refining—W&S equipment is the choice of large and small producers for efficiency of recovery and refining yields of C.P., High Gravity or Dynamite glycerine up to 99% in one distillation.

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Just what is **DI-SOL-EX**



- The Di-Sol-Ex Process is designed primarily to permit the direct extraction of cottonseed, dry process corn germ, rice bran and high oil press cakes to furnish meals of low residual oil. This process is also ideal as a granulated cake plant as well as for the extraction of such materials as soybeans under standard conditions.

Di-Sol-Ex puts an end to the troublesome problems that have plagued solvent operators for years by:

1. Producing 75% and up Soluble Protein Meal.
2. Eliminating costly troublesome filtration with a new counter-current method of extraction.
3. Reducing the Gossypol Content to .04%. (A

new high in cottonseed meal quality for direct solvent extraction.)

4. Lowering the residual oil in the meal to 0.5%, lower than any other direct solvent extraction process.

5. Making installation easy in an existing building or outdoors since the extractor is compact and horizontal.

6. Requiring only standard preparation equipment.

If you are planning a solvent plant, be sure to get the facts on this better method of direct solvent extraction. Write today and an Anderson engineer will call without obligation.

*World's Largest Supplier
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