The Carlisle Mercury

ESTABLISHED 1867

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20 & 40 YEARS AGO

Thursday, March 19, 1942

Carlisle and Nicholas county had one and three-fourths inches of rainfall in a 36 hour period last week, according to Joe Mathias. Carlisle insurance man who makes a habit of measuring precipitation. The heavy rain was recorded here Thursday night and Friday. Reports from over the county indicated that Licking river and several creeks had risen perceptibly, but beyond the flooding of several pieces of bottom land, no actual damage was reported. —

The Carlisle Stock Yards sold 369 head of livestock on Tuesday sale.

Fire which started from a defective flue burned the home of John Bailey in Milltown. Mr. Bailey and his six children were asleep in the house when a neighbor noticed the blaze and awakened the group by pounding on the door. —

A broadside smash-up of two automobiles on West Main street early Sunday morning resulted in slight injuries to Mr. and Mrs. Chris Herrington of Carlisle, but neither was seriously hurt. The other car driven by E. C. Flora, of Carlisle, the car was badly damaged, but he was not injured. —

BIRTH—Mr. and Mrs. Bed ford Scott Gray, of Little Rock, Pourbon County, announced a seven and one-fourth pound daughter, Brenda Kay, last Thursday. Mrs. Gray was formerly Miss Nancy Fillmore of Carlisle by the Maysville and Little Rock. —

MARRIED—Miss Lillian Marie Furlong of Maysville, and Dr. Ernest E. Goodloe of Paducah. Mrs. Furlong is the sister of Mrs. Charles Mathias. —

Mr. and Mrs. Edward Whaley announced the marriage of their son, Timothy Whaley, son of Mr. and Mrs. Edward Whaley, to Miss Jacqueline Elizabeth Saturday, March 14th at the residence of the bride's parents, Rev. and Mrs. Robert Kennedy officiating. Mrs. Whaley is the daughter of Mr. and Mrs. Claude Cox, of Clarke's have suffered a broken leg in a fall after leaving the car. —

Mr. and Mrs. R. C. Will Yappin is happy to report that Miss Judy Crawford was born in Chicago, February 14. Mrs. Yappin is the former Miss Ruth Ann Christian, of Carlisle. Judy weighed 7 pounds 8 ounces and measured 20 inches. —

Mrs. Arnold Eugene Kearns, 19 years old farmer Carlisle ... Dorothy Jean Mann, 21, Nicholas County, and ... were married at the courthouse ... Saturday, by County Judge ... Mann. —

... ter Shepherd. —

DIED — Adrain Newton McCord, 45, at 2 a.m. Sunday at his home on the Wiggins farm on the Maysville road. — Mrs. Lucinda Frances Thompson Neal, 81, widow of S. S. Neal, at 9 o'clock Saturday night at the home of her brother, Uriah Thompson, near Moorefield. —

Mrs. Laura Allen Carter, 36, wife of Herbert Carter, Tuesday night at her home near Cynthiana. — Tilford Hinkle Buck" Wasson on High street. —

The sick in this section are all better. "Aunt Torie" Ramey and "Tink" Morris are both home from the hospital. —

Mrs. Byra Baker received an ugly cut on the back of her hand when a lump of coal rolled against it. —

Mrs. Dorothy Snapp Rothman and little daughter of Maysville have been guests of her mother, Mrs. Edith Snapp, and other relatives. —

—Yap—

Left No Name or Address.

Bessie Tift is one the three best ways to spread news is telephone, telegraph and tell a woman. Yesterday at the following to the last named method and I do not know one thing about it. It seems this wife asked her husband to take the family wash to the laundromat. He finally consented and she gave him a few hurried pointers. He did not know a thing about one of those new-fangled machines, but he was game—dumped in the clothes—Whee! How it took it all he unsegregated fourth. A woman surely was what happened but was going to happen. He stood over and gently told it to behave—but it wouldn't. He cursed and pounded it—but it wouldn't. He kicked it—but it wouldn't. He was about to give up when he noticed a button on the machine labeled "Suds." He pushed it and the machine began to behave. Then he noticed another button labeled "Spin." He pushed it and the machine began to behave. Then he noticed another button labeled "Dry." He pushed it and the machine began to behave. Then he noticed another button labeled "Iron." He pushed it and the machine began to behave. Then he noticed another button labeled "Fold." He pushed it and the machine began to behave. Then he noticed another button labeled "Deliver." He pushed it and the machine began to behave. Then he noticed another button labeled "Collect." He pushed it and the machine began to behave. Then he noticed another button labeled "Repeat." He pushed it and the machine began to behave. Then he noticed another button labeled "Start Over." He pushed it and the machine began to behave. Then he noticed another button labeled "Quit." He pushed it and the machine began to behave. Then he noticed another button labeled "Die." He pushed it and the machine began to behave. Then he noticed another button labeled "Kill." He pushed it and the machine began to behave. Then he noticed another button labeled "Destroy." He pushed it and the machine began to behave. Then he noticed another button labeled "Annihilate." He pushed it and the machine began to behave. Then he noticed another button labeled "Obliterate." He pushed it and the machine began to behave. Then he noticed another button labeled "Exterminate." He pushed it and the machine began to behave. Then he noticed another button labeled "Eradicate." He pushed it and the machine began to behave. Then he noticed another button labeled "Wipe Out." He pushed it and the machine began to behave. Then he noticed another button labeled "Liquidate." He pushed it and the machine began to behave. Then he noticed another button labeled "Terminate." He pushed it and the machine began to behave. Then he noticed another button labeled "Finish." He pushed it and the machine began to behave. Then he noticed another button labeled "Complete." He pushed it and the machine began to behave. Then he noticed another button labeled "Conclude." He pushed it and the machine began to behave. Then he noticed another button labeled "Close." He pushed it and the machine began to behave. Then he noticed another button labeled "Shut." He pushed it and the machine began to behave. Then he noticed another button labeled "Lock." He pushed it and the machine began to behave. Then he noticed another button labeled "Bolt." He pushed it and the machine began to behave. Then he noticed another button labeled "Secure." He pushed it and the machine began to behave. Then he noticed another button labeled "Fasten." He pushed it and the machine began to behave. Then he noticed another button labeled "Attach." He pushed it and the machine began to behave. Then he noticed another button labeled "Connect." He pushed it and the machine began to behave. Then he noticed another button labeled "Join." He pushed it and the machine began to behave. Then he noticed another button labeled "Unite." He pushed it and the machine began to behave. Then he noticed another button labeled "Combine." He pushed it and the machine began to behave. Then he noticed another button labeled "Merge." He pushed it and the machine began to behave. Then he noticed another button labeled "Blend." He pushed it and the machine began to behave. Then he noticed another button labeled "Mix." He pushed it and the machine began to behave. Then he noticed another button labeled "Stir." He pushed it and the machine began to behave. Then he noticed another button labeled "Shake." He pushed it and the machine began to behave. Then he noticed another button labeled "Rattle." He pushed it and the machine began to behave. Then he noticed another button labeled "Roll." He pushed it and the machine began to behave. Then he noticed another button labeled "Tumble." He pushed it and the machine began to behave. Then he noticed another button labeled "Turn." He pushed it and the machine began to behave. Then he noticed another button labeled "Twist." He pushed it and the machine began to behave. Then he noticed another button labeled "Wind." He pushed it and the machine began to behave. Then he noticed another button labeled "Coil." He pushed it and the machine began to behave. Then he noticed another button labeled "Spiral." He pushed it and the machine began to behave. Then he noticed another button labeled "Helix." He pushed it and the machine began to behave. Then he noticed another button labeled "Corkscrew." He pushed it and the machine began to behave. Then he noticed another button labeled "Screw." He pushed it and the machine began to behave. Then he noticed another button labeled "Bolt." He pushed it and the machine began to behave. Then he noticed another button labeled "Nut." He pushed it and the machine began to behave. Then he noticed another button labeled "Washer." He pushed it and the machine began to behave. Then he noticed another button labeled "Gasket." He pushed it and the machine began to behave. Then he noticed another button labeled "Seal." He pushed it and the machine began to behave. Then he noticed another button labeled "Plug." He pushed it and the machine began to behave. Then he noticed another button labeled "Stopper." He pushed it and the machine began to behave. Then he noticed another button labeled "Cork." He pushed it and the machine began to behave. Then he noticed another button labeled "Bung." He pushed it and the machine began to behave. Then he noticed another button labeled "Spigot." He pushed it and the machine began to behave. Then he noticed another button labeled "Faucet." He pushed it and the machine began to behave. Then he noticed another button labeled "Tap." He pushed it and the machine began to behave. Then he noticed another button labeled "Valve." He pushed it and the machine began to behave. Then he noticed another button labeled "Gate." He pushed it and the machine began to behave. Then he noticed another button labeled "Door." He pushed it and the machine began to behave. Then he noticed another button labeled "Window." He pushed it and the machine began to behave. Then he noticed another button labeled "Hatch." He pushed it and the machine began to behave. Then he noticed another button labeled "Trapdoor." He pushed it and the machine began to behave. Then he noticed another button labeled "Manhole." He pushed it and the machine began to behave. Then he noticed another button labeled "Sewer." He pushed it and the machine began to behave. Then he noticed another button labeled "Drain." He pushed it and the machine began to behave. Then he noticed another button labeled "Gutter." He pushed it and the machine began to behave. Then he noticed another button labeled "Ditch." He pushed it and the machine began to behave. Then he noticed another button labeled "Trench." He pushed it and the machine began to behave. Then he noticed another button labeled "Moat." He pushed it and the machine began to behave. Then he noticed another button labeled "Canal." He pushed it and the machine began to behave. Then he noticed another button labeled "River." He pushed it and the machine began to behave. Then he noticed another button labeled "Stream." He pushed it and the machine began to behave. Then he noticed another button labeled "Brook." He pushed it and the machine began to behave. Then he noticed another button labeled "Creek." He pushed it and the machine began to behave. Then he noticed another button labeled "Rivulet." He pushed it and the machine began to behave. Then he noticed another button labeled "Rill." He pushed it and the machine began to behave. Then he noticed another button labeled "Runnel." He pushed it and the machine began to behave. Then he noticed another button labeled "Gully." He pushed it and the machine began to behave. Then he noticed another button labeled "Ravine." He pushed it and the machine began to behave. Then he noticed another button labeled "Canyon." He pushed it and the machine began to behave. Then he noticed another button labeled "Gorge." He pushed it and the machine began to behave. Then he noticed another button labeled "Defile." He pushed it and the machine began to behave. Then he noticed another button labeled "Pass." He pushed it and the machine began to behave. Then he noticed another button labeled "Notch." He pushed it and the machine began to behave. Then he noticed another button labeled "Gap." He pushed it and the machine began to behave. Then he noticed another button labeled "Opening." He pushed it and the machine began to behave. Then he noticed another button labeled "Aperture." He pushed it and the machine began to behave. Then he noticed another button labeled "Orifice." He pushed it and the machine began to behave. Then he noticed another button labeled "Vent." He pushed it and the machine began to behave. Then he noticed another button labeled "Flue." He pushed it and the machine began to behave. Then he noticed another button labeled "Chimney." He pushed it and the machine began to behave. Then he noticed another button labeled "Smokestack." He pushed it and the machine began to behave. Then he noticed another button labeled "Funnel." He pushed it and the machine began to behave. Then he noticed another button labeled "Pipe." He pushed it and the machine began to behave. Then he noticed another button labeled "Tube." He pushed it and the machine began to behave. Then he noticed another button labeled "Hose." He pushed it and the machine began to behave. Then he noticed another button labeled "Conduit." He pushed it and the machine began to behave. Then he noticed another button labeled "Channel." He pushed it and the machine began to behave. Then he noticed another button labeled "Groove." He pushed it and the machine began to behave. Then he noticed another button labeled "Slot." He pushed it and the machine began to behave. Then he noticed another button labeled "Slit." He pushed it and the machine began to behave. Then he noticed another button labeled "Cut." He pushed it and the machine began to behave. Then he noticed another button labeled "Incision." He pushed it and the machine began to behave. Then he noticed another button labeled "Gash." He pushed it and the machine began to behave. Then he noticed another button labeled "Wound." He pushed it and the machine began to behave. Then he noticed another button labeled "Injury." He pushed it and the machine began to behave. Then he noticed another button labeled "Damage." He pushed it and the machine began to behave. Then he noticed another button labeled "Destroy." He pushed it and the machine began to behave. Then he noticed another button labeled "Kill." He pushed it and the machine began to behave. Then he noticed another button labeled "Die." He pushed it and the machine began to behave. Then he noticed another button labeled "Expire." He pushed it and the machine began to behave. Then he noticed another button labeled "Perish." He pushed it and the machine began to behave. Then he noticed another button labeled "Cease." He pushed it and the machine began to behave. Then he noticed another button labeled "Stop." He pushed it and the machine began to behave. Then he noticed another button labeled "Halt." He pushed it and the machine began to behave. Then he noticed another button labeled "Pause." He pushed it and the machine began to behave. Then he noticed another button labeled "Rest." He pushed it and the machine began to behave. Then he noticed another button labeled "Relax." He pushed it and the machine began to behave. Then he noticed another button labeled "Sleep." He pushed it and the machine began to behave. Then he noticed another button labeled "Dream." He pushed it and the machine began to behave. Then he noticed another button labeled "Wake." He pushed it and the machine began to behave. Then he noticed another button labeled "Arise." He pushed it and the machine began to behave. Then he noticed another button labeled "Get Up." He pushed it and the machine began to behave. Then he noticed another button labeled "Stand." He pushed it and the machine began to behave. Then he noticed another button labeled "Walk." He pushed it and the machine began to behave. Then he noticed another button labeled "Run." He pushed it and the machine began to behave. Then he noticed another button labeled "Jump." He pushed it and the machine began to behave. Then he noticed another button labeled "Leap." He pushed it and the machine began to behave. Then he noticed another button labeled "Vault." He pushed it and the machine began to behave. Then he noticed another button labeled "Hop." He pushed it and the machine began to behave. Then he noticed another button labeled "Skip." He pushed it and the machine began to behave. Then he noticed another button labeled "Bounce." He pushed it and the machine began to behave. Then he noticed another button labeled "Spring." He pushed it and the machine began to behave. Then he noticed another button labeled "Coil." He pushed it and the machine began to behave. Then he noticed another button labeled "Wind." He pushed it and the machine began to behave. Then he noticed another button labeled "Twist." He pushed it and the machine began to behave. Then he noticed another button labeled "Turn." He pushed it and the machine began to behave. Then he noticed another button labeled "Roll." He pushed it and the machine began to behave. Then he noticed another button labeled "Tumble." He pushed it and the machine began to behave. Then he noticed another button labeled "Shake." He pushed it and the machine began to behave. Then he noticed another button labeled "Rattle." He pushed it and the machine began to behave. Then he noticed another button labeled "Stir." He pushed it and the machine began to behave. Then he noticed another button labeled "Mix." He pushed it and the machine began to behave. Then he noticed another button labeled "Blend." 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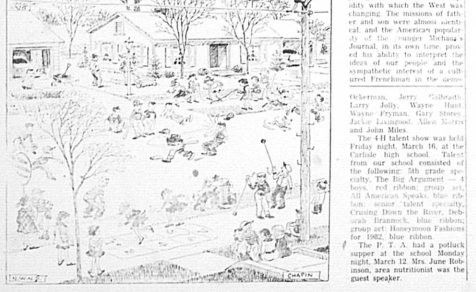
SPRING



C. C. School News

by Jo Ann McKee
and Phyllis Atkinson
Fourth Grade

The Nicholas County Grade ... T. A. had a chili supper ... at 5:30 p.m. The ... everything within easy reach. ... 1,210 pounds of food. (No. VHDD-21)

SAVE $70 on Unico Freezer

Imagine—a top-quality 14.8 cubic foot food freezer for less than $200.00! Freeze your own meats and vegetables . . . stock up on grocery specials. Pays for itself! Upright design puts everything within easy reach. ... 210 pounds of food. (No. VHDD-21) (EASY TERMS)

$199.95

reg. $269.95

SAVE on Unico Nylon Tires

670 x 15 Tube-type
regularly $17.85 ..... $14.95

800 x 14 tubeless,
regularly $25.10 ..... $18.95

750 x 14 tubeless
regularly $23.05 ..... $18.25

Top-quality first-line tires. Tops for mileage and safety. Generous guarantee. 4-ply black. Prices plus tax. Easy terms.

SAVE on BATTERIES

6-VOLT,
regularly $15.25 ..... $11.60
Fits most makes through 1955 except Ford and Mercury 1954-62. 24-month pro-rata guarantee. (No. 524-2).

12-VOLT,
regularly $19.95 ..... $14.95
Fits many models 1955-62. 24-month pro-rata guarantee. (No. 524-2).

12-VOLT,
regularly $20.60 ..... $15.50
Fits all Edsels . . . all Fords 1956-62 . . . all Mercurys 1954-62. 24-month pro-rata guarantee. (No. 528NF-24).

All prices include your old battery

100 Watt Bulb—Stock Up

Lay in a supply and save! Made by nationally famous manufacturer. Top-quality, long-burning. (No sales made to dealers for re-selling.)

15c
regularly 25c

SAVE $63.05 on Submersible Pump

regularly $223.00 $159.95

Top-quality by Sta-Rite. ½ H.P. Gives you more water and more pressure than other types of pumps of this horsepower. For depths to 140 feet. Fittings package included. (No. APS-81 and No. 286-0). EASY TERMS

Big Savings . . . Terrific Values

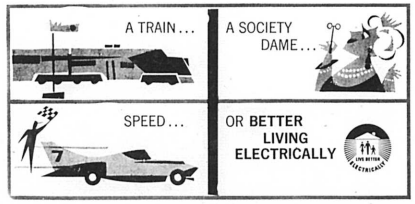
	Regular Price	Sale Price
Unico Combination Refrigerator-Freezer, 14.8 cu. ft.	$269.95	$269.95
Unico Electric Water Heater, 52-gal. glass lined	79.95	69.95
20" Electric Fan	29.95	19.95
Sta-Rite Shallow-Well Pump with 1" foot valve	119.10	79.95
Sta-Rite Deep-Well System—pump, tank, fittings package, jet, foot valve, strainer, air-volume control	172.95	121.95
Plastic Pipe, 200 feet, 5/4 inch	12.00	8.90
Unico Weed-Burning Fence Controller	25.10	18.95
Terramycin Soluble Powder 1/4 pound	4.17	3.45
Unico Paint, General Purpose Exterior, white, 5 gals.	20.70	14.49
Unico Motor Oil, 10W-30, quart	.45	.31
Calf Maker Milk Replacer, $1.00 off on 100 lbs., $20.00 off per ton.		
Dog Food—Red Ranger "Nuggets"—$1.00 off on 100 lbs., 25c off on 25 lbs.		
Southern States Hybrid Seed Corn—50c off per bushel		
FREE . . . Rainfall Gauge worth $1.00 given free when you order Southern States Fertilizer.		
PLUS many more items at reduced prices . . . come in, see them all!		

Southern States
Carlisle Cooperative
YOUR SOUTHERN STATES COOPERATIVE SERVICE AGENCY

ONLY Southern States
MORE DAYS TO SAVE! Ends March 31st!
Tempest of Values SALE
BIG PRIZES TO WIN
• Pontiac Tempest Station Wagon
• 35 Polaroid Cameras
Nothing to buy . . . just come in, fill out entry blank and leave it with us.

You can't mean it! THOUSANDS?
Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car. Look to Standard Oil for new ways to take better care of your car.

A fact, ma'am! New RPM deposit-free motor oils give thousands of extra miles without engine overhaul!
New from Standard — RPM motor oils with a revolutionary ashless detergent that holds engine parts clean. It loosens deposits . . . keeps combustion chambers so clean, moving parts so free of thick, sticky sludge that your engine can now outlast the life of your car! Result: you can save hundreds of dollars in overhaul costs, and get cleaner, smoother engine performance.
See your local Standard Oil dealer and get the full story on how RPM motor oils can give you thousands of extra miles without overhaul!
Look to Standard Oil for new ways to take better care of your car
STANDARD OIL COMPANY (KENTUCKY) STANDARD OIL
William B. Parker, Agent
CARLISLE



what does "400" mean to you?
If you lived in the Northwest, it would probably mean a train—in New York, a society dame—in Utah, speed on the salt flats—but in Kentucky . . .
"400" MEANS BETTER LIVING . . . ELECTRICALLY
And here's why. Now after the first 400 kilowatt-hours of electricity used per month, all additional kilowatt-hours are only 1½c each. That's why we say in KU communities "400" means . . . Better Living Electrically.
It's a low low price for the convenience, cleanliness, comfort and protection only electric living provides. Give your family better living electrically—and get bargain kilowatt-hours.
KU SYMBOL OF ERVICE
KENTUCKY UTILITIES COMPANY
Our rates are regulated by the Kentucky Public Service Commission

In Kentucky

1750 - 1850

By Sam E. Allen

CHAPTER I
Why Early Travelers Came To Kentucky

The story of the "happy hunting ground" of the American Indian was a colorful favorite prior to the Revolutionary War. As the story passed from mouth to mouth, it gained exaggeration and kindled the hopes of thousands in the East and the Old World. From 1750 to 1850, a vast majority of the travelers who came to Kentucky made the journey to see if what they had heard or read about Kentucky were true. Many who came to the "land of promise on this earth" sent back to their friends at home or left journals of their travels, which are a very important source of information for the Kentucky of that period.

The colonial government of Virginia, aware of the stories about the possibilities of the land just beyond the Alleghenies, instructed George Croghan to make notes on the land west of the Ohio River. He was sent to that region for the main purpose of encouraging the Indians in their English alliance against the French. Croghan was a voluminous writer, and his observations in 1750 to 1756, but he did not reach his goal.

During the winter of 1769, in the cabin of Daniel Boone at the Yadkin settlements, John Finley told the Boone boys the tall tales of the broad, game-filled reaches known as Kentucky. It was a description of the thick cane and meadow land, the deer, the buffalo, and the bears without number. As winter came to a close and spring began to throw her mantle of green, Finley and Boone "packed" over the Cumberland Mountains, then through Cumberland Gap and into the wilderness that was Kentucky. The adventurers were the first explorers, a road to Kentucky, and within a generation it was to sweep over valley and mountain and plain, across the alluvial soil of Kentucky.

Big Bone Lick in Boone County, Kentucky was visited by the French in the early eighteenth century, and the journal of Francois A. Michaux and Andre Michaux were the most extensive in describing it of all the travelers' journals. Francois A. Michaux's is perhaps as fascinating as he found it more sensational, and the record the elder Michaux was a scientist and agent of the French sent him making his numerous travels in the West. His work smartens the impression of a man of unusual intelligence who faithfully presented the conditions that confronted travelers in his day. The few years that intervened between the journeys of the elder and younger Michaux show the rapidity with which the West was changing. The missions of father and son were almost scientific, and the Americans popular as of the younger Michaux's Journal, in its own time, proved his ability to interpret the ways of our people and the sympathetic interest of a cultured Frenchman in the scene

Ackerman, Jerry Cubbage, Larry Jolly, Wayne Hunt, Wayne Fryman, Gary Stores, Jackie Lovegrove, Mike Sorrell and John Miles.

The 4-H talent show was held Friday night, March 16, at the Carlisle high school. Talent from our school consisted of the following: 5th grade specialty, The Big Argument — Jackson Lovegrove, Mike Sorrell and John Miles.

The F. T. A. had a potluck supper at the school Monday night, March 12. Mrs. June Robinson, area nutritionist was the guest speaker.

In 1934, our first Reciprocal Trade Agreements program went into effect. It was a direct outgrowth of the world depression, which had slowed down international trade to a point where substantial tariff revisions were necessary to avoid total economic stagnation. Since this innovation in our foreign trade policy, our total exports have risen from less than $2 billion per year to over $20 billion per year. The eleventh extension of the Act expires in June. Since the last five-year extension was granted by Congress, a new phenomenon in our commercial relations has developed — the European Common Market, which I mentioned last week. To meet this development, the Administration has called for a new policy instrument.

The Common Market, says the Administration, demands a new kind of trade system. Forces such as the increasing pressure on our balance of payments position; the seven year production lag in the U. S. to participate in their markets.

We have an Atlantic Community in the defense sphere, and there can be no good reason why we cannot expand this relationship to include our commercial alliances with the Common Market countries.

President Kennedy feels that our partnership with the Common Market will benefit everyone; that the farmers, of which one out of seven now produce for export, will find increased trade; that the pile-up of surpluses in American warehouses will be reduced; and that future agricultural stockpiling will be avoided.

The workingman will benefit, too. Today, every third laborer engaged in manufacturing is employed by a company which exports a substantial portion of its production. As our trade expands, the Administration hopes that job opportunities will also expand. Fewer American companies will be forced to seek shelter behind the ECM walls. The American consumer, faced with a wider choice of imported products at more competitive prices, will benefit as the cost of the goods he buys decreases when the price of materials which must be imported to manufacture them declines.

And finally, the President feels that American business management will share in the general increase in commercial prosperity which the new trade program aims at creating. Next week we shall study the provisions of the legislation which has been proposed to meet the new situation.

Under our first Trade Agreements Act, the President was empowered to negotiate tariffs with other countries, and so will he be if the proposed Trade Expansion Act of 1962, now before our Committee for consideration, is approved. However, this negotiating power has

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by Marty Lovelace

Interested in touring historic homes in interesting little towns? Well, Kentucky is the place to look . . . so let's take a short paper-hunt of the third oldest incorporated town in Kentucky. Located 14 miles north of Shelbyville on highway 55, and highway 145 northeast of Louisville, this small city of 1,500 is filled with examples of architectural beauty.

There is many a historic home in Bardstown, but one of the most interesting places to visit is the Old Talbott Tavern which radiate from the public square. I think you will find more interesting places are the Bloomfield Stage Coach Inn, the three story structure of red brick with its white trim and green shutters, with its lighted candles in woodwork and numerous stately mantels. Built in 1779 by Thomas Smith who was a veteran of the Revolutionary War, it is one of the oldest buildings of the original settlement of Bardstown. Many of the famous men and women of the early days have been guests at the Inn. Some of the famous guests were Abraham Lincoln, Henry Clay, Jefferson Davis, Daniel Boone, Stephen Foster, Aaron Burr, Andrew Jackson, Lafayette, Zachary Taylor, Jenny Lind, Edgar Allan Poe, Washington Irving, Henry Ward Beecher, Horace Greeley, Thomas Marshall, Vice President of the United States under Woodrow Wilson, and Governor Beriah Magoffin. Many of the famous guests were entertained at the Inn during the Civil War. Many of the famous guests were entertained at the Inn during the Civil War. Many of the famous guests were entertained at the Inn during the Civil War