## ogram Featured riety Cotton And 4-H Club Work

mmunity, fertile farm al get-together. It was most interesting and enltural meetings held in in recent months. The he gathering was to disand means of improving cotton staple and many brought out, notably the more than likely re-

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ND TUESDAY

Sept. 29

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Tidwell

morning hours the in which has just been at Aiken. This gin repstest type of ginning

bountiful lunch was the egrounds by Ed Whitut ginner of Aiken and ension agronomist. F. E. tension gin specialist, folha talk on the importance

wis a few highlights from en by Mr. Miller: on situation in Texas is

iere were again over half bales less than in the pre-5,440,000 bales during dition. otton has to be ex

mpetition is staring us Texas. now some of the staple Lena May Nelson. that the cotton cannot be on future contracts in acwith the Government Cotles Act. Texas farmers Batty. rd haphazard methods and

ginning, soil improvement, production. Texas farmers Earl Edwards. member that 90 per cent of

Boys Display Illustrates at Can Be Done

on was keen among the 4.H Club. Products from farmers were shown as well the irrigated farms, and erest was showed in both winners in the two divisions

Dry Land Farmers Curtis Kelley. Weldon Cumbie Elvis Clark. Kenneth Martin. ldward Clark. lirgil Kelley. rrigation Farmers on Swith. Wilburn Swift. ner Dudley. Harold Joe Ramsey. eginald Perkins. Percy Tate. Kenneth Tate.

Joe Dale Roach. prizes had been announced ers of first, second and third in the 4-H club boys

Krause of the Allmon comhibited the most outstandof Paymaster cotton, it had oped bolls.

m Bandy of Amarillo, visparents, Mr. and Mrs. Elizabeth Hardgroves and avis, of Canyon, who spent end with their parents.

## Local Boys Injured While Riding Motorcycle Sunday Afternoon

Guy Cantrell and Holland Patton were slightly injured Sunday afternoon while riding Guy's motorcycle. neeple from this section They collided with a car on Main street near the corner of the First National Band. No one in the car was injured.

Guy was severely bruised about he body and lower limbs, while Holand received bruises and a sprained ankle. Patton was able to go to work on Monday but Guy has been away from his job since the accident.

## Funeral Rites Conducted Sunday Afternoon For Fred Albert Dickert

Funeral rites were conducted Sun lay afternoon, September 26, at : o. m., at the First Methodist Church for Fred Albert Dickert, age 57, by Rev. Jno. E. Eldridge, pastor, assisted by Rev. F. R. Yeakley. Music by G. C. Tubbs, Earl Rainer, Garlane Glover and W. E. Sims.

Mr. Dickert was born in South Carolina, and moved to Hill county Texas, at the age of 13 years, and to Floyd County in 1920. He joined the Methodist church in early life On April 28th, 1907, he was married o Miss Vira Alexander, of Penelope

Mr. Dickert died early Saturday morning from self-inflicted gun shot wounds according to the coroner's verdict. He left a note to his wife which read: "Dear Vira, I can't live, so do the best you can and sell the wheat, and keep everything."

The deceased had been in ill health for the past two years, and had prob-The United States ex- ably grown despondent over his con-

Besides his wife, he is survived by three brothers: Ernest Dickert, Old Rev. A. C. Joiner, of the Cedarbill Mexico; John and Zimri, Palacious, community, conducted the services. Texas; four sisters: Mrs. C. Alexander, Floydada; Mrs. Ida Dorsey dent of the Panhandle and perhaps in competition with and Lena Harrison, of Palacious; one of Floyd County's oldest citizen Mrs. Mae McKissick, of Houston, He was the owner of the widely

to meet it. Once Thelma Jones, Jno. Conway, Roy east of Lockney. He had been in the Curry, Oma Ruth Neff, Ernest Kenthtapremium of several drick, Grady Mason, Homer Ham- county and had owned a ranch near the bale in European mar- bright, Miss Clara Smith and Miss Fort Summer, New Mexico, since

Active pallbearers were: Tom Hopper, Ernest Kendrick, Claud Patton, Roy Curry, Jno. Conway and Charley

Honorary pallbearers were: Fred lahan county in 1881. ad cotton production and Zimmerman, Bill Hambright, John nust be studied like any Hambright, Walton Hale, Claude Martin, Travis Collins, Charlie Bedford, Bert Batty, O. M. Watson, Ed Five sons, Albert and Will, Lockney mal methods, good seed, Brown, Hugh Nelson, W. C. Wright, Lawrence, Eagle Pass, Texas; Louis, nent, and proper harvest- H. O. Cline, C. C. Huckabee, Dave be included to reduce the Widner, Brunte Breed, Buren Cates,

Interment was made in the Lake on has to be sold on foreign view cemetery with F. C. Harmon Funeral Home in charge of arrange-

## 4-H Club Members Are Becoming Interested In Registered Jerseys

proejet. Every one will agree that Garden Club Flower Show, many fina good heifer is one of the most specimens of farm products were disworthwhile projects that a boy can played. While the number of entries have, as it will grow into money and probably did not come up to the exoffers a good opportunity for the pectations of the sponsors, enough starting of a foundation herd. Many farm products were displayed to inof the most prominent dairy breeders dicate Floyd County will not go of today started their herd as a club boy. On numerous occasions boys have been known to earn their entire expenses through college with dairy

Floyd County 4-H Dairry Club Members have proven the merits of a dairy calf. Robert Lee Smith, Greer McCleskey, Jack Stansell, Arthur Graham and Verne Graham, have third prirze of \$6.00 and Sandbill a similar position. been consistent winners at Lubbock, Plainview and Amarillo. These boys heifer and now they have cows that and the boys in his agriculture class- western Bell Telephone Company, he are in production and each are well underway for the establishment of a

That Floyd County is adapted for the production of dairy eattle and exhibits that were awarded prizes. agsworth from Friday the County Agricultural Agent is Sunday. She was accom- interested in helping more boys to get started with a dairy heifer, it should be easy for any boy between the ages of 10 and 21 who might be interested in this movement. Such Mrs. Arthur B. Duncan, parties should contact the County a, of Canyon, spent Sun- Agent immediately as a movement is siting with their mothers, on to select a number of these ani-Tr.B. Duncan, Sr., and Mrs. mals for new 4-H Dairy Club Mem-

## Public Interest No. 1



## Funeral Services For H. C. Randolph Held Saturday Afternoon

Funeral services were held Sat arday afternoon at the First Baptist Church of Lockney for H. C. Ran-

Mr. Randolph was a pioneer resiknown Randolph ranch in Floyd eface and nothing should Flower attendants were: Mesdames County, with headquarters 13 miles 1914.

Deceased was a native of Texas and came here from Jones county, where he ranched 19 years. He married Miss Elizabeth Wheeler in Cal-

Besides his wife he is survived by two daughters, Mrs. W. B. Wilson Floydada, Mrs. Clara Mize, Earth Olton; and Everett Randolph, or Abilene. He also is survived by a

sister, Mrs. Aura Blanton, of Hamlin. Interment was made in the Lockney Cemetery with the Arch Craig Funeral Home in charge.

## Aiken Awarded First Prize In Floydada

Of the community exhibits entered Several 4-H Club Members have in the Floyd County Agriculture wanting for another year.

All communities in the county had local Chamber of Commerce had of- day morning.

ommunity fourth prize of \$5.00.

W. A. King vocational agriculture Texas, May 27, 1891. eacher in Fleydada High School, terracing and self-feeders for live triet manager. stock. This was an educational ex- His first employment with the

little son, returned home Sunday later serving in the same capacity in from Midway, Texas, where they vis- Fort Worth. ited with relatives the past week.

nathy where they visited their dau- officiated. Following the services, ghter and family, Mr. and Mrs. E. A. the boly was sent to Omaha, Texas, with Mr. and Mrs. Loe Miller for a Preston, Thursday and Friday.

## Coach Winters Forfeited Game to Plainview Bulldogs Last Friday Night

Friday night's ball game at Plain-

"I am confident that school offiials and others of both communities will cooperate in maintaining our riendly relationship.

Yours truly, O. J. LAAS, Superintendent, Plainview Public Schools.' \* \* \* \*

Mr. Cummngs expressed his regrets egarding the game, and made the llowing statement:

Plainview and Floydada school offitwo towns. The splendid attitude of Coach Hilliard and Sept. Laas is sincerely appreciated. I am sure that this incident will not mar our relationship in the future.

Agricultural Show A. D. CUMMINGS, Superintendent, Floydada Public Schools."

## become interested in purchasing a Show held in Floydada Friday and William G. Riddle District registered Jersey heifer for a 4-H Saturday in connection with the local Telephone Manager Died In Amarillo, September 24

Amarillo for the Southwestern such forms become available. tell Telephone Company, died in a ospital in Amarillo, Thursday afteroon at 1:30. He had been ill only a few hours,

The Aiken community booth was since May 1, 1935, coming there as may be available on cotton in excess awarded first prize of \$10.00; Lib- district manager for the telephone erty Community was awarded sec- company. He lived in Midland be- production is it develops that funds ond prize of \$7.50; McCoy School fore going to Amarillo, where he held are available to make payment on a

Mr. Riddle was born in Omaha,

During his career with the Southes had an exhibit which featured had advanced from lineman to dis-

hibit and was not included in the company was in 1911, and two years In 1917, Mr. Riddle was transfer-Mr. and Mrs. Clint Wakefield and red to the Dallas office as installer,

Funeral services were held Friday night from Griggs Funeral Chapel, Mr. and Mrs. W. B. Clark returned in Amarillo. Dr. R. Thomsen, pastor home Friday afternoon from Aber- of the Central Presbyterian Church,

PRICE ADJUSTMENT

PAYMENT PLAN

1937 COTTON

Payments will be made to cotton roducers on that part of their 1937 otton crop which is sold prior to uly 1, 1938 up to 65 per cent of the otton base production which was r could have been established for ach farm under the 1937 Agriculural Conservation Program.

Cotton producers who desire to ake advantage of the 1937 Cotton Price Adjustment Payment will be interested at this time in the method f securing and reducing evidence of sales made from the 1937 cotton

1. Original buyer's receeipt all cotton sold from the 1937 crop on or before September 15, 1937, must be mailed or delivered in person to the county office not later than September 30, 1937. Buyer's receipts for cotton sold after September 15, 1937, must be mailed or delivered in person to the county office not later than fifteen days after the date of sale.

2. Buyer's receipts must be in the original and must contain (a) The date of sale, (b) The name and address of the producer (at least one of the parties who had an interest in the cotton sold), (c) The number of bales sold and the total gross weight of such bales, (d) The signature and

ddress of the buyer. If the cotton is sold in the seed, the receipt must show the number of pounds of seed cotton and the number of pounds expressed in lint, rather than the number of bales and gross weight. Lint cotton sold but not baled should be expressed in terms of lint cotton and the receipt narked "loose lint."

3. After cotton sale certificates have been made available on printed government forms, it will be necessary for the buyer to execute the government form for cotton which is William G. Riddle, district manager | sold on and after the date on which

4. Producers should file buyer's receipts, or the government form when it is available, in chronological order with request to every sale from been invited to have exhibits and the having been stricken early Wednes- the 1937 cotton crop which is made prior to July 1, 1938. This is neces-Mr. Riddle had been in Amarillo sary in order that evidence of sale of 65 per cent of the producer's base percentage of such excess.

## Sandhill Church Announcement

The following church services wil e held at the Sandhill Baptist church Sunday, October 3: Sunday School at 10 a. m. Preaching at 11 a. m.

Everyone is cordially invited to ttend all these services. REV. G. W. TUBBS, Minister.

Mr. and Mrs. J. C. Covington spent Sunday in Amarillo, returning by 5, Saturdays; 9 to 12 a.m. way of Silverton where they visited

## Jeff Davis To Speak Wednesday Night, Oct. 6, At iDstrict Court Room

Announcement has been made by Texas Drys will speak in the District east corner of the square was attend-Court Room Wednesday night, Oc- ed by a large crowd.

tend this meeting.

## Funeral Rites For Mrs. C. M. Thacker's Brother, Floydada Florists, presented each of

Last tites were held for Alfred Lee Sullivan, of Portland, Oregon, age 44, at Big Spring, Texas, at Eberly Chapel by Father Joseph Dawn, Monday afternoon at 3 p. m. Mr. Sullivan was a brother of Mrs. C. M. Thacker of Floydada.

Mr. Sullivan passed away unex- pot plant. pectedly to the family at his hotel in Portland, Oregon, Wednesday night, September 22, from a heart attack. Dr. C. M. Thacker, brother-in-law, was notified immediately of Mr. Sullivan's death, instead of his parents, who live at Coahoma, near Big Jeff Welborn. Spring, Texas, due to their ill health, by one of his business associates. Sydney Stern, of Goldstein's Inc. manufacturers of ladies coats and suits, of which firm Mr. Sullivan had 3rd. Mrs. Jeff Welborn. been connected for the past twelve

Mrs. Thacker and daughter, Mary Lee, accompanied by Miss Louise Hyatt left at once for Coahoma, to e with her parents, until after the uneral. Dr. Thacker joined them

The body arrived in Big Spring Sunday night at 11:10 p. m. Mr. Sullivan had been in Big Spring at different periods before going to Portland. His parents having resided in Howard county since 1909.

Besides his parents, Mr. and Mrs. A. C. Sullivan, he is survived by two brothers, Pat Sullivan, Coahoma; and John Sullivan, Chicago, Illinois; three sisters, Mrs. C. M. Thacker, Floydada; Mrs. Gladys Miller, Austin; and 2nd. Mrs. E. L. Norman. Miss Edna Sullivan, Chicago, Illinois. All of the relatives attended the fu- Payne, Lockney; 2nd. Mrs. C. J.

High tribute was paid the deceased from his many friends in Portland and Seattle, by personal letters, tele grams and beautiful floral pieces.

In a letter to his parents from one of his business associates he described Mr. Sullivan's character as folows: "He was honest, he was faithful, and he was a good producer. He 3rd. Mrs. R. T. Burgett. had the finest moral character of knowing or employing; and not only 3rd. Mrs. Fred Brown. will we in the business suffer a tremendous loss, but even more the per-

onal loss of a friend." Pallbearers were: Jas. T. Brooks, Roy Carter, Grover Dunham, J. Y. Robb, Robert Middleton and W. W.

Inkman. Burial was made in the family lot 3rd. Mrs. Jeff Welborn. n the City cemetery Big Spring,

Dr. and Mrs. C. M. Thacker and 3rd. 1934 Study Club. daughter, Mary Lee, and Miss Louise Hyatt returned home Monday night from Big Spring, after having atended the funeral.

## CCC Camp Enrollment Opening Under New Rules In Eligibility

Due to recent changes in eligibi ity requirements for CCC Enrollnent, applications are being made in fast increasing numbers daily.

The relief status requirement has been waived. A boy from a family whose income is not sufficient to provide a normal standard of living and also furnish training comparable to that received in the camps is now eligible. Also, in the past, a former months while in camp and must have plane. been out of camp a full year before being allowed to re-enroll. The four

Boys interested in enrolling should do so at once as the quota allowed Mrs. Mollie A. Morton this district cannot be exceeded. The actual enrollment will take place some time in the first part of October but the quota may be filled before that time. Applications are being received by Mrs. Slough, Welfare Worker, in the local county welfare office, located on the second floor of the county court house. Hours; Monday and Thursdays 8 to

applicant have been out of camp six

months.

Duncan Hollums spent Sunday in Lubbock visiting with friends.

## Local Garden Club Flower Show Draws Many Visitors

Number 43

The Garden Club Flower Show Rev. G. W. Tubbs that Jeff Davis, which was held Friday and Saturday State Representative of the United in the Barrow building on the north-

Judges for the show were: Mrs. Everyone is cordially invited to at- Bob Tindall, Mrs. Loe Miller and Miss Lizzie Gregg, of Silverton. Judging of the flowers took place Friday morning from 11 to 12 o'clock. Mrs. Maud Hollums, of the Hollums Lee Sullivan, Monday the judges with a beautiful corsage, ompliments of her florists.

> Mrs. J. D. McBrien, Mrs. Fred Brown and Mrs. Lorin Liebfried tied for the grand prize, each having won the same number of first prizes. Mrs. W. S. Goen, of the Park Florists gave the grand prize, each of the three winners receiving a cyclamen

> Following is a list of the awards nade in the various divisions of the flower show held here Friday and

> Saturday: Pink Roses-1st. Mrs. J. D. Mc-Brien, 2nd, Mrs. Chas. Neil, 3rd. Mrs.

Yellow Reses-1st Mrs. Roy Leon-

ard; 2nd. Mrs. Jno. Meyers. Red Roses-1st. Mrs. J. D. Mc-Brien; 2nd. Mrs. Roe McCleskey;

Dahlias, Orchid-1st. Mrs. Jeff Welborn; 2nd. Mrs. J. D. McBrien; 3rd. Mrs. Jeff Welborn.

Pink Dahlias-1st. Mrs. F. B. Payne, Lockney; 2nd. Mrs. Jeff Wel-Bronze Dahlias-1st. Mrs. Lorin

Liebfried. Yellow Dahlias-1st. Mrs. Lorin Liefried; 2nd. Mrs. Glad Snodgrass. Red Dahlias--1st. Lorin Liefried:

2nd. Mrs. J. G. Martin. Zinnias, Dwarf-1st. Mrs. Fred Brown; 2nd. Mrs. Jeff Welborn.

Cox omb-1st. Mrs. B. Marshall; 2nd. Mrs. N. A. Armstrong. Salvia, Perennial-1st. Mrs. Troy Leonard; 2nd. Mrs. Jno. Meyers.

Red Salvia-1st. Mrs. Fred Brown; Marigold (Yellow)-1st. Mrs. F. B.

Marigold, Orange-1st. Mrs. Jeff Welborn; 2nd. Mrs. Jno. Maxwell. Nasturtiums-1st. Mrs. E. E. Hin-

son; 2nd. Mrs. E. L. Norman. Verbenas, Best Boquet-1st. Mrs. Geo. Smith; 2nd. Mrs. Jeff Welborn. Best Display Zinnias-1st. Mrs. P. G. Stegall; 2nd. Mrs. Jno. Horton:

Giant California Zennias-1st. Mrs. any man I have had the pleasure of W. M. Massie; 2nd. Mrs. Fred Brown

Bachelor Buttons-1st. Mrs. R. T. Burgett; 2nd. Mrs. Archer; 3rd. Mrs. Troy Leonard.

Pampas Grass-1st. Mrs. Fred rown; 2nd. Mrs. John Meyers. Best Boquet Roses-1st. Mrs. J. D. McBrien; 2nd. Mrs. E. L. Norman;

Best Luncheon Table-1st. 1929 tudy Club; 2nd. 1922 Study Club;

## Texas Tech Football Team Will Go To Detroit Game By Airplane

Officials of Texas Technological follege, Lubbock, announced this veek that their football team will ravel by plane from Fort Worth to Detroit, Michigan, for the game there October 9 with the University of Detroit.

Definite confirmation of the flight was received by American Airlines with the provision the parents of the oys gave their permission.

Tentative plans are to send 21 nembers of the team by a special American Airlines flagship and sevenrollee must have served four en others by a regularly scheduled

Plans to send the Tech team to Austin by plane for the game with month requirement has been waived the University of Texas last Saturand it is now only necessary that the day were abandoned after they reeived confirmation on their flight o Detroit.

## Spent First Of Week In Dallas Market

Mrs. Mollie A. Morton spent the past several days in Dallas purchasingg new fall merchandise for the Style Shoppe. She returned home

Ray R. Rankin, of Elk City, Oklahoma, spent the week end with his brother-in-law, W. H. Henderson and Mrs. Henderson.

## AIRPLANE TRAVEL **SHOWS AN INCREASE**

## Passenger Lists Are Soaring Despite Crashes.

Washington. - Fatal airplane crashes costing lives of more than two score persons during the last six months have failed to affect commercial air travel, a bureau of air commerce report sets out.

In fact, figures show that during January, within a month of five major accidents, the number of passengers carried on the nation's airways was 46,012, compared with 44,061 for the same month last

The scheduled air lines of the United States flew 1,420,741 miles per accident and 15,118,023 passenger miles per passenger fatality during the last half of 1936, Director Fred D. Fagg pointed out.

There were 5 fatal accidents in which 19 passengers, 5 pilots, 5 copilots and 3 crew members lost their lives.

These statistics cover operations of all airlines operated by companies in the United States, including domestic air lines and extensions to foreign nations.

The domestic air lines, in this period, had twenty-six accidents, flying 1,334,570 miles per accident. Foreign air lines had two accidents, in which one pilot was fatally injured, and flew 2,540,969 miles per accident.

Causes of accidents on the domestic and foreign extension air lines according to the report were as follows:

Personnel errors, 37.50 per cent; power plant failures, 3.57 per cent; airplane failures, 25 per cent; weather, 10.71 per cent; airport and terrain, 14.29 per cent; other causes, 3.57 per cent; undetermined and doubtful, 5.36 per cent.

## British Query on H. C. L. Will Enter Into Homes

London.-Twenty thousand housewives throughout Great Britain are to be asked to reveal the secret of how they make "ends meet."

They will be asked how much they spend on housekeeping, how much on food alone, what foodstuffs they

buy, and how much food they waste. This will be the third great government inquiry this century designed to find out how people live and what are the minimum food costs to keep a person in health. The previous inquiries were made in 1904 and 1918. On these official | cial superiority of Antarctica is ap-"cost of living" index figures have been based.

Domestic scales and standard waste thus will be provided for a selected percentage of the 20,000. The housewives chosen for this more detailed investigation will be asked to weigh their food carefully so that exact calculations can be made of average food eaten in families of different wage levels.

There will be no compulsion on mation, which will be treated confidentially. The collection of the details will be carried out by local authorities and the cost defrayed by the treasury

The result of the survey will be studied by the advisory committee on nutrition.

## Old Veins Are Reworked by Colorado Gold Town

Creede, Col.-One of the biggest boom periods in the history of this gold camp is predicted by prospectors and mine operators.

The reason is the expected devel--the hanging wall veins of the

In the hectic boom days mining men who flocked to the town were looking for gold - studded veins. They cleaned the tunnels of the choice ore and abandoned the shafts to drill new holes in productive mountains.

Vincent Ryan, a newcomer to the region last year, discovered that much gold remained in the hanging wall veins and recently opened an eight-foot vein of ore. Other prospectors have taken up the search and redevelopment of all the old claims may start a revival.

## Tank Heated by the Sun

Gives School Hot Water Honolulu.-The manual training department has completed and installed the largest solar water heat-

er in America at Punahou school, O. F. Shepard, president, reports. The heater, utilizing the sun's rays to supply the school with hot water, covers 308 square feet of roof area and has 1,400 feet of copper

## **Blind Workers Turn Out**

100,000 Brooms in 1936 Cleveland .- Sightless workers, unfor the supervision of the Cleveland Society for the Blind, made and sold 90,339 big brooms and 18,000 whisk brooms in 1936. Total sales amounted to \$72,872.14. More than 37 per cent of the sum was paid in wages to the workers.

Selectman Is Student

Shutsbury, Mass. - This village boasts of an "undergraduate selectman." Henry George Dihlmann, twenty-nine years old, recently elected to the board of selectmen, is a senior at Massachusetts State

## GLACIER IN ALASKA IN BURST OF SPEED

## Moves Mile a Month Instead of 10 to 20 Yards.

Washington, D. C .- A new "galloping" glacier is breaking all speed The Black Rapids glacier, about 125 miles south of Fairbanks, Alaska, has been reported moving almost a mile a month instead of the more usual 10 to 20 yards.

"Just such a spurt of speed frightened mankind into a systematic study of glaciers, which was instituted only a century ago on the Aar glacier in Switzerland." says the National Geographic society. "The task of counting glacier 'noses' is not yet complete, but they are known to be going their sluggish way down the higher mountain peaks of every continent except Australia. In the Alps alone, 2,000 have been tabulated.

"Specimens of these Ice age souvenirs survive in six of the United States: Montana, Wyoming, Colorado, Washington, Oregon, and California. Samples have been corraled in ten national parks, with the most spectacular exhibits in Mt. Rainier National park, where 27 glaciers extend their pale tentacles down the single peak; and in Glacier National park, where 60 small glaciers lie. Seguoia National park, more famous for its trees, has a couple of glaciers for that authentic primeval touch in the background. Yosemite valley, a perfect example of glacial action, still has glacier specimens to show how such valleycarving is done.

### Alaska in Lead.

"The blue-ribbon specimens of the national parks' glacial exhibits are in Alaska, which raises the finest glacier crop outside the polar zones. Mt. McKinley National park, with the continent's highest peak. and the Glacier Bay National monument, where eleven glaciers reach the sea, have some spectacular

"The United States also claims possession, by virtue of recent explorations by Byrd and Ellsworth, of slices of the very largest glacier still in existence—the continental glacier doming Antarctica with an ice cap of great thickness. Here an area exceeding that of the United States is iced over, with such giant ice tongues licking into the ocean as Beardmore glacier, 10 to 20 miles wide and 125 miles long. The glapreciated in contrast with the size of glaciers elsewhere, most of which have a fraction of a mile as the largest dimension.

"Many are so small that they can be distinguished from glorified snowdrifts only by their motion. For glaciers, although composed of britand to keep the waste and weigh it, the ice weighing tons per square structure similar to marble, actually move with a mysterious flow and not with a slide like an avaany one to give the required infor- lanche of snow. Markers on the surface reveal that the ice rivers flow' more rapidly in the center than on the sides, faster on top than beneath. But rapid movement for a glacier is usually slower than slow motion, for the rate is measured in inches per day. Some runaways may cover 30 feet in a day, like Childs glacier in Alaska, but most of them would keep pace with the hour hand of a watch

## Melting Rapidly.

"The majority of glaciers are melting more rapidly than their rate of advance. Nunatak glacier in the Yukon receded six miles in 25 years. Illecillewaet in Canada opment of a source long overlooked retreats more reluctantly-a tenth of a mile in 14 years.

> "Glaciers flourish virtually on the Equator, wherever peaks are high enough. The very tip-top of Africa, Mount Kilimanjaro (19,710 feet) in Tanganyika, is girdled with no less than ten glaciers, although it is volcanic. Indeed, South American glaciers are frequently tucked into the pockets of quiet volcanic peaks in the Andes; and at Cerro Alto, in Ecuador, a glacier has taken possession of a second-hand crater.

"A roll call of glacial giants would bring up the names of Pamir glacier, in the Himalayas, possibly 100 miles long; Hubbard glacier in Alaska, 90 miles long and in places 10 miles wide; and the ice cap of Svalhard (Spitzbergen.)

"The method of a glacier's growth is more spectacular than the mighty-oak-from-little-acorn contrast. For the huge ice-rivers are merely overgrown colonies of snowflakes, which have become compact granular ice. For this reason, glacial ice and icebergs are not salty, as are the ice floes of frozen

## Debtor Finds New

Way to Settle Up Olean, N. Y .- A debtor's Saturday night raffle had been re-

vealed here when one of the

creditors received a letter. "Each Saturday night," the debtor wrote, "I make out a separate slip for the amount owed each creditor. These I put in a hat. Then I draw out one slip and pay that bill immediately."

The debtor closed by warning the creditor that another request for payment "like the last" and his slips would be withdrawn from the raffle.

## Columbus Gave Corn Name It Will Always Retain

The pre-eminence of corn in the economic life of this country goes back to prehistoric times and the Indians. "Greece gave us art, Rome gave us government, the Indians gave us the great and enduring gift of corn." So reads a line

from a writer of some years ago. A recently published handbook on the starches, syrups, sugars and other industrial products made from the corn kernel contains a brief historical sketch about corn. The sixtyfour-page pamphlet entitled "Corn in Industry" was printed by the Corn Industries Research Foundation. While in a way it is a technical brochure, it is so free from the shop talk of the industrial laboratory and so full of interesting facts concerning the making of the kernel into many products in common use that it might well be given a prominent place in school libraries, observes a writer in the Chicago Daily News.

"Corn, like tobacco, squash, tomatoes, lima beans, the pumpkin, and the misnamed Irish potato, is a native American," writes the unidentified writer of the historical sketch. "Columbus noticed it on his first voyage to America and called it 'corn,' a word which, at the time, meant grain in general. The Spaniards, greatly impressed by the size and appearance of this cereal, failed to understand its value; but the Indians made no such mistake. They worshiped it, offered human sacrifices to it, and, in spite of their pagan blindness, were probably more logical than the conquistadors, for corn shaped the destiny of the new world and is still an important factor in the economic reasons for our prominence among nations."

## Albinos Among Animals,

Same as With the Races In many species of animals albinism occurs such as abnormal whiteness of skin, feathers or hair, due to similar causes as in human albinos. In many Eastern countries the white elephant is held in veneration by the natives.

Albinism is found in all races but is most common in the negro and Indian races. The name "albinos," says a writer in the Detroit News, originated with the Portuguese who thus designated this condition among the negroes of Africa. The condition is due to the absence of the minute particles of coloring matter which is in the lower and last deposite layers of the epidermis and to the presence of which the skin owes its color. With rare exception, it affects the entire body.

Another peculiarity is an affection of the eyes; the pupil is red and the iris is of a pale rose color. This redness is attributed to the absence of a coloring matter of the membrane of the eve which serves to protect the eye. Therefore, albinos cannot bear a strong light. Apart from these distinctions albinos are no different from other people or other animals.

## The Sabertooth Tiger

Sabertooth tigers, that yowled bloodthirstily in western woods a million years ago, did not invent the sabertooth idea. The same long, curved, murderous weapons projected from the jaws of an entirely different kind of animal 50 million years ago, long before the cat family had even begun to develop. So cat-like was this early sabertooth animal that only an examination of the internal tooth structure proved it to be a counterfeit cat. Prof. William Berryman Scott, noted paleontologist, has given it a scientific name from the Greek, which means just "Apat," meaning false or counterfeit, and "aelurus," meaning cat, combine into Apataelurus. The creature, which lived in early Eocene time, belonged to the mammal group known as creodonts, a primitive, quite generalized carnivorous type. One line of descent of these creodonts "independently acquired the characteristics of the true sabertooth tiger," Dr. Scott said.

Elephants Live on Vegetable Matter Elephants are herbivorous, living on vegetable matter exclusively. The African elephant takes to such coarse stuff as bark, saplings, and tree branches; the Asiatic prefers succulent bamboos, plantains, and figs. They drink by sucking up water in the trunk, then blowing it out into the mouth. Grain is eaten this way also. In the case of baby elephants taking milk, however, they suckle directly into the mouth. The babies are born about three feet tall and weighing several hundred pounds. They are covered with woolly hair like the coat of the prehistoric woolly mammoth. Ele-

## Ticker Symbols

phants almost never have twins.

Because of the speed with which transactions on the nation's grain exchanges must be reported a system of abbreviations is employed. To the casual reader of the grain tape they are meaningless although the system actually is simple. W stands for wheat, C for corn, O for oats, R for rye, B for barley, CTN for cotton and S for soy beans. Delivery months are designated as follows: January F, February G, March H, April J, May K, June M. July N, August Q, September U, October V, November X and Decem-

## Louis XIV Called Halt

The period when men wore powdered wigs began at the palace of Louis XIV of France. Louis had beautiful long, curly, blond hair of party in his honor, each appearing adorned in a wig resembling the king's magnificent coiffure. But instead of feeling pleased at this intended tribute, Louis was piqued and gave orders that in future no one but himself was to appear in long blond curls and that if the courtiers wished to wear wigs, they must choose a different color. The courtiers accordingly, not wanting to pick a darker shade for the reason that | Twelve up to July 13, 1937, cooperatheir natural hair was dark, chose tive and rural rehabilitation loans white. And henceforth, observes a have been made to 21,259 elients. writer in the Chicago Tribune, the wearing of powdered wigs became general in Europe, spreading from Versailles to the court of Charles II in England and from there to America. Under Queen Anne in England wigs reached their climax of development, commonly being worn so long that they covered the curls even floating down over the

During most of the white wig era men wore knee breeches, a tight fitting garment that clearly revealed the shape of the legs. But when George IV came to the throne in England, he was so fat that he looked a sight in breeches and it was a problem what to do about it. The solution at last came from Beau Brummel, who proposed that the king should wear long pants. The king accepted Brummel's plan-and the world has been wearing long pants ever since.

## Jules Verne, Writer, Was

Born at Nantes, France The name Jules Verne was not a pseudonym. This famous novelist was born at Nantes, France, in 1828. In keeping with the family tradition, he was trained for law, but soon turned to writing. During his lifetime, states a writer in the Detroit News, he wrote nearly 100 books, many of which were translated into most of the civilized tongues, including the Chinese, Arabian and Japanese. His first literary work appeared in 1850, the dramatic piece in verse, "Les Pailles Rompues." He became secretary to the director of the Opera Comique and wrote the books for several operas. About 1859, he visited Scotland, England and the Scandinavian countries. Later he

made a trip to the United States. His real career began when he originated a new literary form, the "scientific and geographical novel." The first book of this type, "Five Weeks in a Balloon," was published serially in a magazine in 1861 and appeared in book form two years later. Other popular books included "Twenty Thousand Leagues Under the Sea" (1870), "From the Earth to the Moon" (1864), "Around the World in Eighty Days" (1873), and "Michael Strogoff" (1876). According to Waldemar Kaempffert, writing in the New York Times, "The secret of Verne's success lay in the piling up of one exciting incident on another." He died at Amiens in

## Blue Whale in Antarctic

The blue whale is common in the Antarctic. It is the largest of living creatures. It has been reported at a length of 100 feet, with a calculated weight of from 150 to 200 tons. Baleen whales, which are sizable, too, live chiefly on little prawns about two inches long, which they sift into their toothless mouths in great quantities. The sperm whale, the kind that carries about five tons of oil in its head. prefers a diet of squid. Epic battles have been reported between the sperm whale and the giant squid. It is said that as a last resort the whale will plunge to the bottom and crush the squid against the ocean floor. Powerful beyond conception in the water, the whale is helpless when stranded. He is so heavy and his skeleton is so flimsily constructed that he quickly suffocates by pressure of his own bulk on his

Few Hazards From Birds, Animals Elephants are not responsible for elephantiasis; spotted fever does not come from a leopard's bite; if you are so inclined you may handle toads without fear of disfiguring warts. But parrots can transmit parrot fever, says Collier's Weekly. Birds have contributed their quota to man's pleasure, the canary with his cheery song; the falcon, the pet of kings, to sport in hunting; the cormorant, who more practically seizes fish for his Oriental master's supper. With the exception of parrot fever, or psittacosis, the hazards from them are few.

## Gold Most Malleable

According to Stimpson's "Popular Questions Answered," gold is the most malleable of all metals and the minimum thickness to which it can be beaten with patience and skill is not known for certain. A single grain of gold has been beaten into a leaf having an area of seventy-five square inches and a thickness of less than 1-368,000 of an inch. Based on that figure and the fact that one ounce troy equals 480 grains, it would require about 174 ounces troy to cover an acre.

## Farm Security Loans on Wearing Blond Wigs In Floyd County For '36-37 Total \$35,340.13

Coincident with the creation of the which he was very proud. One Farm Security Administration day his courtiers gave a surprise through the re-naming of the Resettlement Administration, officials of Region Twelve of the Federal agency, comprising New Mexico and parts of Oklahoma, Texas, Colorado and Kansas, recently released figures showing the progress of the rural rehabitation program to July 31, '37.

> Since the inception of the rural rehabitation program in Region The total amount loaned to individuals in Region Twelve is \$8,065, 892,32. This does not include cooperation funds that has been di vided among various states. Rural Tehabilitation loans have

been made on the basis of a one to back and shoulders, with corkscrew | five year repayment plan, depending on the nature of the loan. Of the amount loaned \$4,271,430.02 has ma-

Because of a drouth in many cases armers have not been able to meet maturity. In many cases to prevent ardships and to permit the farmer o finance himself and continue oper ations forebearances have been granted. It is expected that delinquencies which have been created because of these unfavorable conditions will be repaid in years to folow when more favorable conditions orevail.

W. H. Core County Supervisor for he Farm Security Administration, i Floyd County reports that the Farm Security has made loans to 57 farmers in the amount of \$35,340.13 for 1936 and 1937, and of the total amount of these loans which is now mature, collections of \$10,219.30 have been made, and considering per cent the fact that 1937 loans are not mature until December 1st, this year his is considered a good collection and with good wheat and cotton crops assured it is expected that most of these loans will be liquidated by the end of this year and farmer will be in a much better condition at the begbinning of a new crop

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Extra Roominess

## Plans For Fall Wholesale Market In

Lubbock,-Plans for the 15th semi nnual Wes-Tex New-Mex Wholesale Clothing Market Association's fall market event are well advanced for one of the largest events of this kind to be held in Lubbock since

Approximately 75 wholesale firms from the principal manufacturing points in Texas, Missouri, California, Louisiana, Illinois, Ohio, and New LIQUID, a sulphurate York will have complete lines show- Used for more than twenty five ng millinery, ladies' ready-to-wear, hoes, men's clothing, novelties and WHITE DRUG CO. AND

Invitations have been ext the retail merchants from We as and Eastern New Mexico. Lubbock Under Way them to Lubbock to com Fall and Winter buying.

This season's fashion sho held in the ballroom of the I Hotel on Tuesday evening, 12, to be followed by the semi

## DON'T SCRATC

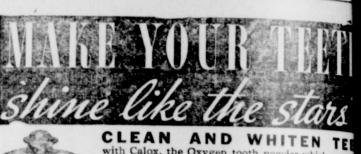
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with Calox, the Oxygen tooth powder which pe the hidden crevices between the teeth. Pleasant, R ing, Protects the gums and is economical to use. TRY CALOX AT OUR EXPE

What Calox will do for your teeth is easily demo you in your own home at our expense. Simply fill coupon with name and address and mail it to us. You ceive absolutely free a test can of CALOX TOOTH Por the powder more and more people are using ever FREE TRIAL COUPON-

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## Picture this beautiful GAS refrigerator in your kitchen!

YOUR own ears will tell you that Servel Electrolux differs basically from all other refrigerators—it's permanently ident! And the silent! And this is more than a real advantage in itself. It means bigger savings . . . longer service for you. There is no noise, because there are no moving parts in its freezing systems. And for the same reason, there is no wear, no loss of efficiency due to moving, wearing parts. A tiny gas flame does all the work in this remarkable refrigerator. It circulates the refrigerant erant that, unfailingly, produces food-preserving cold and cubes of ice. Come in today and see the beautiful new 1937 models for yourself. Get the whole story. The more you lear about the modern gas refrigerator, the more you'll understand why owners are so enthusiastic about it.

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## TO OPEN FREE FARM FOR DRUG ADDICTS

## U. S. Institution in Texas to Be Ready in 1938.

Fort Worth, Tex.-Sometime in 1938, the first patient will enter the night this would be a desolate plannew United States \$4,500,000 set- et with extremely stunted vegeta-

The buildings are expected to be under construction by the end of 1937. When completed, there will be room for 1,200 persons addicted to drugs to take treatments and work at the same time. Quarters will be provided for 250 doctors, nurses and other attendants.

The hospital was the answer to a continuous plea from doctors, welfare workers, police departments and citizens. The first such farm was built at Lexington, Ky., to care for federal prisoners addicted to narcotics. The new one, a few miles southeast of Fort Worth, is almost a duplicate of the Louisville plant in plan, but its operation will be considerably different.

## "Voluntary" Patients.

Patients accepted here will be 'voluntary" and many are expected to pay their expenses. Most undoubtedly will be from the list of persons convicted of selling or possessing narcotics. The paying patients will contribute \$1 a day to their upkeep and help reduce the government's loss in curing them by tending animals on the farm and making their own clothes in farm shops.

Those accepted must sign t pledge to follow the prescribed treatment and to remain at the hospital until the cure is complete.

Regulations provide that those who are able must pay \$1 a day for their upkeep. Narcotic law enforcers, however, believe few addicts will be found with the funds to pay their own way.

The system of cure devised for the Louisville farm by Dr. Lawrence Kolb probably will be followed. The Kolb treatment includes a complete mental and physical examination for each new patient. Many of them have diseases, such as tuberculosis, which must be cured before they are taken off the drug habit.

## Two Procedures Followed.

One familiar treatment for those using drugs involves the simple reduction system-giving the addict phenomenon has often been obless and less of the drug he craves until the habit is overcome. Dr. Kolb, however, is one who prefers | play complementary roles in the "cold turkey" system - an growth. Light is required for the abrupt end to the narcotic supply.

"Drastic methods give the best results," Dr. Kolb said. "By this formed, it is most effective as a system a patient is suddenly and growth activator in darkness. completely deprived of drugs. He becomes irritable and restless. He cannot sleep. . . he sneezes and sweats. . . and he may collapse . . but he usually shows improvement in a few days."

During the treatments the patient usually is given a nonopiate sedative to quiet his nerves, soothing baths and electric ray treatments. Within two weeks a responsive patient is "off the habit." Two months is the most required for even a refractory addict, according to Dr.

Remainder of the treatment consists mainly of routine designed to keep former addicts from using drugs. The Fort Worth farm will have cattle and chickens for them to tend; workshops for the men and sewing rooms for the women.

Through these methods the Louisville unit cured 1,048 cases of 1,864 admitted during the first two years.

## Lift in Palace Chief Delight of Princess, 6

London. - Flaxen haired, blue eyed, six-year-old Princess Margaret Rose, daughter of the king and queen, has discovered the delights of running the elevator at Buckingham palace.

The quarters of Princess Elizabeth, ten, and Margaret Rose are on the second floor of the palace. Their nurses use the self-working electric elevator when they take the children to see their parents on the ground

The first time they used the elevator Margaret Rose gazed silently at the row of buttons. She watched her nurse push one and felt the elevator descending. It was a new and

delightful sensation. When the elevator stopped at the ground floor Margaret Rose refused to leave it. She wanted to push buttons, too. "Let me do it. Let me

do it," she clamored. Finally her nurse gave way and lifted the baby princess in her arms. But Margaret Rose pushed the wrong button and the elevator rushed to the basement. Margaret

Rose was delighted. Now, however, she has learned that the white button is "down" and the black button "up." And it is her daily treat-if she has been goodwhen she and her sister join the king and queen for afternoon tea, to stand on the seat and work the ele-

Chinchilla Goes A-Begging

London.-A full-length chinchilla coat, said to be one of less than a dozen of its kind in the world, was offered for auction here recently, but there was no sale. The reserve by success of an experimental plant price was \$10,000, and the auctioneer suggested \$3,000 as a starting tite into a nonmagnetic substance bid, but nobody was willing to offer which allows extraction of the iron

## NIGHT ESSENTIAL TO PLANT GROWTH

Earth Would Be Dreary Place Without Darkness.

Washington, D. C.-Darkness as well as light seems to be essential for life on earth. If there were no tion and correspondingly meager food supply for animal life.

This appears from experiments on the curious phenomenon of phototropism, in which plants bend to ward a source of light such as the sun, recently reported by Dr. Earl S. Johnston of the Smithsonian Institution, and Dr. Paul R. Burk-

holder of Connecticut college. These experiments also give a clew to the mechanism of the rapid growth of plants in darkness which has often been reported.

Phototropism, as has long since been established, is due to the fact that growth of the plant is inhibited on the illuminated side. It bends its head in the direction of least

Plant growth is activated by various substances, chemically very complex, which are present in the growing tips. These auxins, or plant hormones, Drs. Johnston and Burkby intense illumination. Consequently they are exerting less influence on the side of a plant upon which the light shines directly.

They conducted their experiments with oat, corn and tobacco seedings. The growing tips containing the auxin were cut off. Some were illuminated and some were kept in er of promoting growth in the decapitated seedlings upon which they were replaced was measured. Those kept in the dark, it was found, in some instances were twice as effective growth activators as those

which had been irradiated. The destruction or inactivation of the growth substance, the experimenters found, varied with the length and intensity of the illumination. It also varied, as might have been expected, with the variety of plant. Some plants, such as the sunflower, are much more sensitive than others-so sensitive in fact, that its movements seem superficially to be controlled by an animal-like intention.

Offhand it appears somewhat paradoxical that growth should be it appears that light and darkness synthesis of the hormone in the growing tip of the plant, but, once

## Monoxide Gas Peril Is

Ended by New Invention Boston.-Breath of death-carbon monoxide fumes of automobile engines-may be eliminated by the in-

vention of two Holyoke brothers. Tests of the device, brain child of Romeo and Raoul Chentier, were made at the chemical laboratories of the occupational hygiene division of the state department of labor and

The invention is a small motorlike attachment placed on the front of the engine under the hood of an automobile, and attached to the carburetor and to the exhaust pipe leading from the combustion cham-

Raw gas from the carburetor is broken up as it enters the combustion chamber. All light gases in the gasoline are burned in the explosion, leaving no smoke from solids and gases to pass out of the ex-

Although tests at the state laboratories showed that a certain amount of carbon monoxide gas did pass out of the exhaust in spite of the device, the inventors claim that the major part of the danger from carbon monoxide gas is eliminated. They claim the device allows an automobile to travel from seven to eight more miles per gallon.

## Girl Scientist Helps Blind Biology Students

Pittsburgh. - Velva Seyler, a graduate student at the University of Pittsburgh, has a strange medium for her art. A major student in biology, Miss Seyler "draws" animals and microscopic matter in wire, solder and ground glass so

that blind students may "see" with their sensitive fingers what their more fortunate fellow students study on glass sides through the microscope. The presence of several blind students at the university led Dr. Robert T. Hance, professor of biology,

to experiment with methods of instruction so that sightless students could meet the laboratory requirements for degrees. He hit upon the idea of twisting solder and soft aluminum wire into the desired shapes and cementing them to card-

## Experts Roast Iron Ore to Make Market Product

Minneapolis. - Hopes of Uni versity of Minnesota scientists to convert low-grade iron ore into salable product have been raised A roasting process converts hema on a commercial basis.

### Fastidious Okapi Uses Wheat Demonstration Tongue as Scrub Brush

The okapi is of the genus Girafdae and is "considered by many to an actually living fossil," acrding to an authority in the Wash-

His body is like that of an antepe, and his legs have beautiful ripes of pure black and white simred ears, the color of the undersides of the mandulu leaves, are elicately fringed in black. The back is shaded into rich tints of dark red, light red and silvery red n the sides and under the belly.

More careful of his appearance han the most fastidious woman, the kapi never tires of washing himself carefully, licking his skin at very point that his long, 16-inch ngue can reach. And that means his entire body. His head can reach is tail as he bends his long neck as f it were joined at the base by a

The okapi's first act in the morning, and the last before going to sleep, is to bathe in the river. He does not roll in the water, but gallops through it, taking good care to choose a place where the bottom

dried leaves on the ground. Hence, at five or six yards' distance-the maximum visibility in the forestthe okapi is invisible.

And just to add to the list of peculiarities the okapi's eyes are independent of each other, enabling him to look in two directions at once.

## Monogram Signature in

Use Since Earliest Days Monograms in the form of a sin-They were man's first attempt at a and queens of the Middle ages used

those involving the full name, made up in the form of seals, are in general use for signing prints, letters, contracts, bills, receipts, etc.

Flanders and many European cities, was signed solely with the initials of their makers, which were frequently interwoven with figures of

The most common form of monogram is the square, which represents the foundation, principles of life, or the circle, the line of perfection, which, like the Infinite, is without beginning or end, and encloses all. Some of the simplest ones are a primitive sort of shorthand. A rebus forming a pun upon a man's name was once extremely popular in England. Pictorial signatures also were once common there, as for instance the letter N between crude sketches of an ox and a bridge, which stands for Ox-

## Exhibits "Lot's Wife Salt"

An ancient block of transparent rock salt from Palestine, of the same type as that into which Lot's wife was transformed according to the Bible story, is on exhibition in the department of geology at Field Museum of Natural History. That the block is old enough to have been contemporary with Lot's wife was pointed out by the chief curator. This specimen of salt comes from the shore of the Dead sea, near the Jeban Usdum, a name which means "mountain of salt." A cave in this mountain contains many stalactites of rock salt.

Indian Names of States States in the United States with names of Indian origin are Alabama, Arizona, Arkansas, Connecticut, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Nebraska, New Mexico, North Dakota, South Dakota, Ohio, Oklahoma, Texas, Utah, and Wisconsin. Various theories have been advanced as to the origin of the name Oregon, one of which is that it is of Indian origin, coming from the Shoshone Indian word, Oyer-ungen, meaning "place of plenty."-

## Many Wild Geese in Canada Canada has many kinds of wild

Indianapolis News.

geese, and throughout the greater part of the dominion they are highly migratory. One of the earliest signs of spring is the winging northward of these conspicuous birds to their nesting grounds in the Far North, and a sure sign of the onset of winter is their southward flight. Their unerring instinct in traveling the skyways has intrigued man from the earliest times. One of the least widely known of the wild geese of Canada is Ross' goose.

## Plot Is Chosen From

The County Agent's office advises that farmers who are interested in week end, with six business places the wheat demonstration plot are urged to leave a quart jar full of the dollars in cash, and valuable papers. lar to those of a zebra. The large, wheat which they are contemplating planting this fall at J. E. McAvoy's elevator or at the county agreultural agent's office. Plans are to start planting the plot by the 9th of October. The block has been selected on the farm of F. L. Brown which is

> cated on the highway one mile east f Aiken. . The Brown farm is under irrigaion and it is planned that the demnstration block be conducted on the asis of an irrigated farm, each farmwill have one row three feet wide nd 70 yards long for his individual emonstration. Some pure varities are being selected and will be seatered throughout the demonstration

Some commercial fertilizer is be ng obtained and will be applied to ome of the test rows so as to carry ut an experiment demonstration in egard to the use of commercial fer-

This plan is working out well in ome of the middle western states in elping counties to get on a one variety wheat and it is hoped that a sufficient number of farmers will ake hold of this project to make it

A field day will be planned next spring when all of the farmers who have demonstration rows will gather with other interested farmers and specialists with the county agricultural agent, and the success of the ndividual rows will be studied from yield, fertilizer and one variety

## BURGLARS ENTER SIX SAFES NEAR LUBBOCK

F. L. Brown Farm Crime left a trail of blasted and broken safes and cash drawers in three South Plains towns over the reporting loss of several hundred

Ralls, Sudan and Lamesa merchants suffered. In each town an auto company plant safe was broken.

## CATTLE REACH NEW HIGH MARKET FOR EIGHTEEN YEARS-\$19.60 PER

Chicago, Sept. 27 .-- A new 18 year top of \$19.60 per hundredweight was paid for cattle here today.

This was the highest cattle market price since December, 1919, and matched the all-time high for Sepember established in 1918. Scarcity of choice grain fed cattle

vas the reason for the unusually



## **NEW FELT HATS** TAILORED TYPE

Felts in tailored type . . . High crowns . . . Off the Face Type . . . Brown, Black, Navy, Rust and

\$1.00 10 \$1.95

## STYLE SHOPPE

"Always Showing Newest Things First" Mrs. Mollie A. Morton, Owner Phone 17



WOOL AND CREPE SPORT DRESSES

\$6.95

\$9.85

**NEW FALL MERCHANDISE** ARRIVING DAILY

We have spent the last few days in market and are receiving new Fall merchandise each day . . . We invite you to visit our store.



TAILORED COATS SPORT TYPE

\$9.85

TO \$17.50

SPORT JACKETS **NEW FALL COLORS** 

\$4.95

**VESQUEPTE** 

Colors: White, Royal Blue, Rust, Gold, Green, Red.

\$1.98

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Obstetrics, Diseases of Womer and Children

General Practice-Xray 201 BOOTHE BUILDING

Residence, 30

MALARIA in S days COLDS first day

Headache, 30 minutes. Liquid, Tablets, Salve, Nose Drops. Try "Rub-My-Tism"-World's Best Liniment

## **YOU CAN THROW CARDS** IN HIS FACE **ONCE TOO OFTEN**

WHEN you have those awfu ve all on edge—don't take it ou Your husband can't possibly now how you feel for the simple

A three-quarter wife may be wife at all if she nags her hus

ng through" with Lydia E. Pink ps Nature tone up the system,

EGETABLE COMPOUND and

Sugar

FOUR GUARANTEED, 48 Pounds

Potted Meat Per Can

Pineapple Del Monte,

Spuds Number 1, Red, 10 Pounds

Tomatoes THREE CANS FOR

Cranberries PER QUART

Pickles 26 Ounce

Oat Meal PER POUND

Compound

Viena Sausage Can

Pure Vegetable, 4 Pounds

Dates 2 Pound Box

**NEW TERRAPLANE** 

4-DOOR DELUXE SEDAN, WILL SELL AT

ATTRACTIVE DISCOUNT. SEE

LOOPER'S

## NATIONAL FIRE PREVENTION WEEK TO BE OCTOBER 3 TO 9

Next week has been set aside a Fire Prevention Week, and it is scheduled to observe the period of October 3 to 9, nationally, with the prime motive of impressing upon the general public the importance of eliminating fire hazards, thereby reducing fatalities and injuries and the loss of property occasioned by voidable fires.

Gov. James V. Allred has issued a proclamation declaring the week Fire Prevention Week and urging its observance, particularly in the schools, so that children may be trained in the principles of fire pre-

Mayor Snodgrass Joins State and Nation in Week's Observance

Joining in with officials of the state and nation Mayor Glad Snod-National Fire Prevention Week:

grass, Mayor of the City of Floydada do hereby proclaim the week of October 3 to 9 as FIRE PREVENTION mercial organizations, our school ofwork with the fire chief, fire marshal and city officials in an effort erty and life by fire. Every home office and place of business should be inspected carefully, including alleys, and all fire hazards removed."

Judge Kenneth Bain made a busiless trip to Crosbyton Monday.

Let Cavanaugh Do Your Printing.

## HIGHWAY WILL LINK ITALY AND GERMANY

Expect to Cut Motoring Time to 14 Hours.

Washington, D. C .- Rome was not built in a day, but eventually it will be "made" in a day by automobile from Germany. Plans have been approved for an 800-mile super - highway binding Berlin to Rome, to be completed by 1941. Arrow-straight wherever possible, free of grade crossings and speed limits, the road will reduce motoring time between the two capitals to a predicted 14 hours. Of the total length, 47 per cent will be in Italy. From there it will cross Austria and proceed north through Ger-

"This highway of modern tempo across three countries coincides in places with an ancient Roman via.' ays the National Geographic society. "Both then and now the route was chosen to stimulate circulation between the sunny Mediterranean civilization of Italy and the northern-facing German plain, dominated by Berlin, which slopes toward the North sea and the Baltic

"The highway crosses Austria's western end, so that throughout the whole journey international motorists will drive to the right. It is in eastern Austria that 'Keep to the left' is the rule of the road.

Road Runs Due North.

"The route is a slash almost due north across central Europe. Berlin lacks only two degrees of latitude of being mapped straight above

"The capitals at opposite ends of the road have many opposites in their respective histories. Berlin was a provincial city of somewhat over 300,000 people a century ago; Rome was a world power before the beginning of the Christian era. Now over so much more than seven hills that it is one of the favorite candimost extensive city. Berlin ranks sixth in area, but has four times the population of its southern sister

"The road from Rome rolls north over the broad plain of the Campana, and climbs out of the Tiber valley over Tuscan hills. In fact, the Rome-to-Berlin highway goes or at least through landscape with blue hints of hills around the rim. practically the first half of its way. and the ample plain of the Po. Between Florence and Bologna, the nine range, the craggy shinbone dieval name and ironworking fame

"On the other side of the Apennines lies Bologna, whose university by the Act of August 24, 1912, as naded streets. Here Galvani was studying the effect of electricity-at first called 'galvanism'-on frogs' egs at about the same time Franklin was baiting kites to catch light-

Through Old Verona.

"Bologna's brick wall and its famous pair of leaning towers disappear across the rich plain of the Po valley as Verona is approached. There, according to Shakespeare, was staged one of the world's greatest romances, the tragic love of Romeo and Juliet.

.55

1.39

"Passing the east side of Lake Garda, with its orange and olive leaves the Lombardy plain and given.) climbs Alpward through the Trentino district, where Roman control 2,000 years ago has more recently been disputed by German, Austrian, and French domination. The country, however, has been Italian again since the conclusion of the World

"The little patch of Tyrol is part of Austria's Alpine elbow nudging Germany away from Italy.

"Dominating the valley in which the Inn river is cradled between two ridges of Alps, the ancient town of 'Inn's Bridge' has grown up to be

toils up to Germany, entering as trustee or in any other fiduciary through a pass obligingly punched by a Tyrolian glacier aeons ago. From the Bavarian Alps, highest area in Germany, travel spills down into the South German basin of Bavaria, where the southern metropolis of Munich buzzes with many industries. Nurnberg, across the Dan- and conditions under which stockube to the north, sticks to its traditional industry, the manufacture of "From Nurnberg the Rome-to-

Berlin route turns eastward toward Leipzig. From Leipzig the road slashes across the North German affiant has no reason to believe that plain to Berlin.'

Town Makes Own Films

Chauncey, O .- Every Chauncey citizen was given an opportunity to be a "minute" movie actor. The local Parent-Teacher association arranged for a cameraman to take random shots, which were shown later at a party given by the or-

## Friendship Bridge Club Members Met With Mr. and Mrs. J. A. Arwine

Mr. and Mrs. J. A. Arwine were nosts to the Friendship Bridge Club at their home on West Missouri street Thursday night.

L. T. Bishop and Mrs. A. B. Keim won high score for the evening. Members present were: Messrs.

and Mesdames Walton Hale, A. B. Keim, B. K. Barker, J. C. Gilliam, L. T. Bishop, A. E. Guthrie, J. A.

Mr. and Mrs. B. K. Barker will intertain the club on Friday even ng, October 8.

### SCHOOLS TOLD TO LEVY TAX -50-CENT MINIMUM REQUIRED FOR RURAL STATE AID

From the Wichita Falls Record New rules promulgated by the tate board of education for the equalization fund" (formerly knows is state rural aid) require rura school districts to levy a mainter \$100 valuation to qualify for aid from that fund, according to a eeived Monday by Warner Rasco deputy state school superintendent here, from Dr. L. A. Woods, state superintendent.

Under practices heretofore followd, many districts throughout the state drew heavily upon state aid, on the basis of actual need, but evied only nominal taxes upon property within their respective districts for local support. In order to equalize this burden, it was explained, it will be required this year and hereafter that each such participating Rome, with a million inhabitants, 50 cents for maintenance. Should the district have a bond issue to retire, a levy for that purpose must be made above the 50 cents maintenance

STATEMENT OF OWNERSHIP, Industries do not figure in MANAGEMENT, CIRCULATION, the activities of Rome; Germany's ETC., REQUIRED BY THE ACTS capital on the other hand, is also OF CONGRESS OF AUGUST 24, 1912, AND MARCH 3, 1933

> Of The Floyd County Plainsman published weekly at Floydada, Texas, for October, 1937 STATE OF TEXAS,

COUNTY OF FLOYD, 88

Before me, a notary public in and for the State and county aforesaid, Exceptions are the broad rolling personally appeared M.B. Cavanaugh, Campana, which surrounds Rome, who, having been duly sworn according to law, deposes and says that he Plainsman and that the following is, which runs the length of the Italian to the best of his knowledge and peaceful town of Pistoia, whose me- ship, management (and if a daily paper, the circulation), etc., of the aforesaid publication for the date shown in the above caption, required amended by the Act of March 3 1933, embodied in section 537, Postal Laws and Regulations, printeed on the reverse of this form, to wit:

1. That the names and addresses of the publisher, editor, managing editor, and business managers are M. B. Cavanaugh, Floydada, Texas.

2. That the owner is: (If owned y a corporation, its name and adireress must be stated and also imnediately thereunder the names and ddresses of stockholders owning or olding one per cent or more of total mount of stock. If not owned by a corporation, the names and addresses grove border, the route to the north of the individual owners must be

M. B. Cavanaugh, owner, Floydada,

3. That the known bondholders, nortgagees, and other security holdrs owning or holding 1 per cent or nore of total amount of bonds, mortgages, or other securities are: (If here are none, so state.) NONE.

4. That the two paragraphs next above, giving the names of the owners, stockholders, and security holders, if any, contain not only the list of stockholders and security holders modern Innsbruck with 60,000 in. as they appear upon the books of the habitants, Austria's fourth largest company but also, in cases where the stockholder or security holder ap-"From Innsbruck the road north pears upon the books of the company elation, the name of the person or orporation for whom such trustee is acting, is given; also that the said wo paragrarphs contain statements embracing affiant's full knowledge and belief as to the circumstances nolders and security holders who do not appear upon the books of the empany as trustees, hold stock and securities in a capacity other than iny other person, association, or corporation has any interest direct or ndirect in the said stock, bonds, or other securities than as so stated by

> M. B. CAVANAUGH, Owner. Sworn to and subscribed before me his 24th day of September, 1937. (Seal) LOLA CAVANAUGH, Notary Public, Floyd County, Texas My commission expires June 1, 1939.

CONGRESS MAY HOLD EXTRA SESSION IN NOVEMBER

Washington, September 26.-Prepa rations for a special session of congress on November 9 to enact a new farm program and revise the federal tax structure are being rushed at the agriculturae and treasury department, high officials said today.

These officials said word had been passed from the White House to get ready for the session and that so far they had yet to receive any in formation to the contrary.

## EARTHQUAKE RECORDED

New Orleans, Sept. 28.—Earthquake shocks of mnor intensity werrecorded on the seismograph at Loy ola University of the South early to day, Father Abel, seismologist, reported. Father Abel placed the cen er of the shocks at approximately 1,500 miles southwest of New Or.

East Bengal, India, is the wettest pot on earth; the record annual pre ipitation there is 429 inches.



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