Highlands Highlights

CHURCH NOTES Highlands Methodist Church Rev. J. S. Higgins, Pastor

10 a. m .- Preaching. Cashiers: 11 a. m.-Preaching. Glenville.

Norton:

2:30 p. m .- Preaching.

Highlands Presbyterian Church Rev. R. B. DuPree, Pastor 10:15 a. m .- Church school. 11 a. m.—Worship, 8 p. m.—Christian Endeavor,

Church of the Incarnation Rev. Frank Blowham, Priest-in-Charge

10:00 a. m.-Church school. 11 a. m.—Morning prayer and sermon by the Rev. L. Fitz-James Hindry, of St. Augustine, Fla.

Highlands Baptist Church Rev. J. G. Benfield, Pastor 10 a. m.-Sunday school. 11 a. m.-Sermon. 7 p. m.-B. T. U. 8 p. m.-Sermon.

USE OF MUSEUM FOR SCHOOL IS OFFERED

At the annual" meeting of the Highlands Museum and Biological Laboratory on August 31, the corporation voted to offer the use of the new Museum building on East ed enrollment, Prof. Summer says Main street to Veasey Rainwater as a place to begin the industrial | the school another teacher, school that he has for some time been contemplating as a memorial to his mother. The equipment of the museum with working tools for the training of mountain boys and girls in making use of natural resources would be left to Mr.

Should Mr. Rainwater accept the offer, the building is to be reserved for museum use from June first through August each year, and the length of time the building would be used by the school before it has a building of its own, is to be left to the judgment of the board of trustees.

The Highlands Museum and Biological Laboratory by resolution have also decided to offer the Laboratory with its facilities and the necessary land, to the three institutions that have been supporting it, namely, Duke University of North Carolina, and Vanderbilt University, with the proviso that if any other universities wish to participate in the ownership and support of the laboratory they may this time.

The rebuilding of the Ravenel Lake dam at the laboratory, swept away by the recent floods, was discussed at length but no definite action taken.

the board of trustees to fill the ned for this week. "The Corporation of the Highlands Museum and Biological Laboratory at their regular annual meeting the J. G. Grossenbacher acreage record with deepest regret the passing from our midst of Mrs. J. J. Smith, one of our board of trustees. Mrs. Smith was devoted to the interests of this institution, and ments to the property. The sale was one of the original founders. She was a woman of remarkable character and her loss is felt by the whole community."

The three new trustees are Mrs. Frank H. Potts, Louis Edwards and Henry M. Wright. All officers were re-elected and are: Dr. W. C. Coker of the University of North Carolina, president; Dr. Hessler of the University of Tennessee, - vice-president; Dr. Clark Foreman of Washington, D. C., treasurer; and Prof. Wm. L. Lippincott of Clemson College, secre-

NATHAN M'KINNEY CELEBRATES BIRTHDAY

Nathan H. McKinney's ninetysecond birthday anniversary was a gala day for him. Mr. McKinney, retlrned and has as his guests his Civil War veteran and oldest citizen in this community, as well as the oldest member of the Highlands Methodist church, was born September 3, 1848, in Cashiers Valley. He celebrated his ninetysecond birthday as honor guest at Green and Mike Ray returned to a picnic at Cliffside Lake given by his niece and nephew, Mrs. Frank Saturday after a visit with Mr. H. Potts of Highlands and A. D. Lippincott. McKinney of Birmingham, Ala. Mrs. Potts baked the birthday cake and A. D. McKinney supplied the 92 pink candles for its decoration.

Those enjoying the picnic with the honor guest were Rev. and glad to see her. Mrs. J. S. Higgins, Mr. and Mrs. W. S. Davis, Mrs. J. W. Reese, Jr., Lewis Reese, Mrs. Frank H. Potts, A. D. McKinney, the Misses Jessie and Nancy Potts, Mrs. street. Martha Gottwals, Miss Susan Rice and Miss Mamie Wright.

After lunch A. D. McKinney took his Uncle Nathan for a visit to his old home in Cashiers, where Prof. Madison and W. J. Bryson and Miss Peggy Gibson of Atjoined the party. From Cashiers lanta; Miss Ruth Lewis, Miss Imowent on to Glenville for a visit with Mr. Elbert Watson, an- Collum, and Ralph Lewis of Smyrother confederate veteran in his na, Ga. 97th year. The two veterans although living iin adjoining counties had not seen each other in 69 years, and, in the brief visit Merrill, who has been seriously ill must be ready to fix flat tires, with chairs drawn close together, at Biltmore hospital for the past tired tanks, jammed guns, and give icy of giving "educational orders." they tried to bridge the gap of two weeks, remains unchanged. relief to the soldiers whose brains Under these orders, a manufacturalmost three-quarters of a century. Mrs. J. W. Reese, Jr., left Mon- have been jarred into a splitting ing plant usually devoted, let is

While the two confederate veterans were reminiscing, A. D. Mc-Kinney and J. W. Bryson, Spanish-American War veterans, had their first visit together in 47

Although too young for active service in the War Between the States, Mr. McKinney did his bit by driving one of the six horse wagons which transported supplies from Cashiers Valley to August, Ga., making the round trip in three to four weeks.

Mr. McKinney is very active, does a great deal of walking and his appearance is that of a much younger man.

HIGHLANDS SCHOOL HAS INCREASED ENROLLMENT

Highlands school opened Monday with an enrollment of 347 pupils and the following teachers: O. F. Summer, principal; F. C. Hentz, Miss Elizabeth Whiteside, Mrs. Annie Pierson, Miss Ethel Callo-way, Miss Lois Keener, Miss Cynthia Mortez, Miss Nina Howard, Miss Maurine Davis, and Miss Veva Howard. The opening enrollment is larger than that of last year when the school had eight grade teachers, and a further increase in the number of pupils is expected when the recent flood damage to the county roads has been repaired. Due to this increashe will request the state to give

WORK PROGRESSING ON BAPTIST CHURCH

Work on the new Baptist church building is progressing. The rock foundation for the basement walls has been finished, and above this the framing for walls of the Sunday school rooms is up and a subfloor kaid. The main auditorium of the old church is being torn down this week, and next Sunday's services will be held in the unfinished Sunday school rooms of the new church if the weather is good; if it rains services are to be held in the Methodist church.

Approximately \$1500 has been spent to date on the building, which includes the gift of several hundred dollars in labor and materials. Another five hundred dollars in labor has been subscribed, as well as a number of cash subscriptions not yet paid in, Creditable as this is, it is a long way from the goal and any gifts to the church will mean a great deal at

Last Friday and again on Saturday morning 12 men gathered at the church to give their time on the construction work. Lunch was served at the parsonage both days by the ladies of the church and that transportation. Before electing new members to another two days' "working" plan-

> Raymond M. Demere of Savannah, Ga., has purchased a part of on Billy Cabin Mountain, iincluding Cabin Inn, which he expects to use as a summer home after he has made a number of improvewas made by the S. T. Merett Real Estate Agency, Mr. and Mrs. Grossenbacher coming up from their home in Plymouth, Fla., to complete the details.

> Mr. and Mrs. Demere and their family, who have been frequent visitors to Highlands, spent a part of this season at the Barnes' cot-tage on the Walhalla Road, later spending some time at King's Inn when their lease on the cottage expired.

> Glen Edwards of Douglas, Wyo., arrived last week for a visit with his father, Mayor W. W. Edwards and Mrs. Edwards, at the Edwards

> hotel. Prof. W. L. Lippincott who did special work in chemistry at Cornell University this summer has mother, Mrs. J. B. Lippincott of Cornell, N. Y., the sister and brother-in-kaw, Mr. and Mrs. G. O. Stanbury of Bath, N. Y., and Dr. and Mrs. R. B. Eaton, a bride and groom of Cornell, N. Y. Harry their home in Lewiston, Maine, last

> Mrs. James A. Anderson of Augusta, Ga., is spending 10 days at a pianist of note, and has a host

> James Cannon of Douglas, Wyo., is visiting his uncle and aunt, Mr. and Mrs. Grover D. Edwards, and

Visiting Mr. and Mrs. S. T. Marett over the week-end were Mr. and Mrs. Erick Mutson and daughter, Hilda of Havana, Cuba; Miss Gerda Matson, Mrs. J. L. Powell gene Lewis, Miss Martha Mc-

Friends of Mr. and Mrs. Furman Merrill of Asheville will regret to The fuel has got to go with the army will use far more than they learn that the condition of Mr. forces. Also the supply service

day to be with her sister till Mr. Merrill is able to leave the hospital.

Week-end guests of Guy Pall, Jr., were two of his former Brevard college classmates, Oliver Orr and Charles Picklesimer.

Mr. and Mrs. J. Blanc Monroe of New Orleans have arrived for their annual autumn stay at their summer home, "Playmore."

Approximately 30 members of the Christian Endeavor Union enjoyed a picnic supper and vesper service on Sunset Rocks last Sunday evening.

Miss Estelle Edwards had as her week-end guest Miss Christine Muller of Brevard.

Mr. and Mrs. A. B. Jorkan of Dillon, S. C., have leased the Jones cottage on the Walhalla road for the month of September, Mr. fordan is editor of the Dillon Herald.

Among the young people leaving this week to resume their college studies are: Miss Peggy Polhill, to Brenau college, Gainesville, Ga.; Miiss Mary Elizabeth Young and Miss Elizabeth Clarkson, to Florida State College for Women, Tallahassee; the Misses Sarah and Peggy Thompson to Queen's A. M. Foster; horticulture, W. B. Chicora College, Charlotte; and Hodges and H. A. Corriber; Har-Miss Carolyn Potts to the Woman's College of the University of North Carolina, Greensboro, Billy Nall expects to leave at an early date to resume his studies at the University of North Carolina, Chapel Hill. Miss Mozelle Bryson has enrolled as a student at Brevard College and will begin her studies there September 24.

W.N.C. FAIR TO OPEN SEPT. 17

Exhibitors Offered Cash Prizes In Thirteen Departments

Approximately \$1,500 in cash premiums will be awarded to exhibitors at the first annual Western North Carolina Agricultural and Industrial fair, to be held in Hendersonville September 17-21, inclusive, copies of the premium list, announcing more than 1,000 awards,

The premium list, copies of which have been sent to farm leaders in this county, shows that there will be 13 departments in the first fair, with emphasis this year heavily on the agricultural phase of the life of the mountain country.

The departments, in order with directors and superintendents, respectively, are:

Agriculture, E. D. Mitchell and surplus labor available. A. M. Foster: horticulture, W. B. ry L. Nettles and Mrs. R. P. Freeze; Women's division, Miss Anna C. Rowe; clothing and moun-Miss Rowe; livestock, George Wallis and Otto Brookshire; 4-H calf club; swine, John Hudgens, Jr., and J. Dan Earle; milk goats, Louis Albea; fat baby beef show, Mr. Wallis; poultry, Lawrence H. Mc-

The problem in the horse cavalry

is about the same. There must be

won't run without fuel any more

than a tank. And the modern horse

has learned not be scared of him-

self in a gas mask, and has to be

kept supplied with one. It takes a

wonderful supply organization in

the Army to see that all the thou-

sand and one articles necessary to

keep a cavalry division in the run-

ning are handy when and where they are needed, even if a day's

run may put them any place in

Big Guns

In battle the Field Artillery fires

its accurate and powerful weapons

The standbys of the new artillery

shells an hour, each weighing about

15 pounds. And the artillerymen,

when he has his mind on his busi-

ness, can hestle one of those shells

job, the artilleryman unlimbers the

155 mm. howitzer gun, just twice

as big. Then he is prepared to land a 100-pound shell in the enemies'

bread basket 10 miles away. An

artillery regiment is also supplied

with a collection of in-between-size

distance of seven miles.

270,000 square miles of territory.

Kay; apiary, J. W. Plain, and farm machinery and tractors, William Francis.

Cash premiums will be awarded in all except the apiary and farm machinery departments and ribbons will be awarded in all departments, including the last two. Indications this week were that the fair, opening next Tuesday, September 17, would be heavily attended and that a considerable number of exhibits would be received from every one of the 22 counties in the fair area, including this one, fair officials said.

say to sewing machines, tools up a production line for making 75 mm. high-explosive shell cases. A few hundred shells are produced in a few days. The production line is shut down, but the tools all remain in the factory ready to go to work. These have now been called into action, but that is not enough. New plants are to go into operation west of the Alleghenys, handy to supplies of raw materials, along the lines of transportation, and where there is already a supply of

Feeding The Artillery

Since the men at the guns almost never see their targets, the control of field artillery is conducted from observation posts connected with tain craft, Miss Peggy Phelps and the batteries by radio or telephone. At the posts, rapid computations are made for aiming the gun, and fire is adjusted to hit enemy targets. In order to see that the shells have the proper name and address of the enemy requires uncannily accurate fire-control instruments. This was a troublesome product in the last war. We just didn't have the supplies of optical glass for range finders and similar instruments, The Defense Advisory Commission has already found that new sources in the United States, with increased plant capacity already under way, will give an adequate supply.

Joe Smith, Artilleryman, unlike his brother John in the Infantry, ordinarily does not fight as an individual, nor is his gun fired as a single unit. To make fire effective against moving men or columns, the guns are employed in groups. Over 100 men serve a battery of four guns, firing as a unit and covering a considerable area with a single burst of shells. If the observation post or the battalion fire direction center has done its job of locating the enemy, the burst does the rest. Three batteries of light artillery make up a battalion with about 500 men, battalions of heavy guns being made up of two in support of the main fighting batteries. And a regiment with uparms, the Infantry and Cavalry. ward of 1,000 men consists of two or three battalions depending again regiments will be thirty-six new on the size of the guns. The new 77mm. guns and sixteen 155 mm. | Infantry divisions will have two guns. The 75 hurls 100 three-inch artillery regiments, one light and one heavy, 60-odd guns in all. And on top of the heap over the artillery general, we find the division commander who runs the whole right into the renemy's lap at a show, artillery and infantry.

From one acre of pole beans, If that doesn't seem to do the Keener of the Walnut Creek section of Macon county, made a net profit of \$175 this summer, reports Farm Agent S. W. Menden-

LEGAL ADVERTISING ADMINISTRATRIX NOTICE

Having qualified as administratrix of John J. Corbin, deceased, late of Macon county, N. C., this is to notify all persons having claims against the estate of said deceased to exhibit them to the undersigned on or before the 3rd day of August, 1941, or this notice will be plead in bar of their recovery. All persons indebted to said estate will please make immediate settlement. This 3rd day of August, 1940.

EVA CORBIN. Administratrix.

A8-6tp-S12

NOTICE OF SALE OF REAL ESTATE UNDER EXECUTION North Carolina Macon County In The Superior Court O. E. Lawrence

Francis C. Cary Under and by virtue of an exe-cution directed to the undersigned Sheriff of Macon County, North Carolina, from the Superior Court of Macon County, North Carolina, in the above entitled action, and in pursuance to a levy made under said execution, I will, on Wednesday the 25th day of September, 1940, at 12 o'clock noon, at the front door of the Court House in Franklin, Mucon County, North Carolina, offer for sale and will sell, to the highest bidder, for cash, to satisfy said execution, the lands privileges and rights, hereinafter described:

All of the property and rights described in a deed from Andy Haskett and wife, Mary Ann Haskett, to Francis C. Cary dated 13th day of June, 1938, recorded in Deed Book B-5, at page 305, office of Register of Deeds, Macon County, North Carolina.

Also all the property and rights described in a deed from Margaret Ann Ammons and Alex Ammons to Francis C. Cary, dated 12th day of December, 1938, and recorded in Deed Book B-5 at page 540, office of the Register of Deeds, Macon County, North Carolina, to which deeds and records thereof reference is hereby made and had for a more complete description. This the 23rd day of August,

A. B. SLAGLE, Sheriff Macon County, N. C. A29-4tc-S19

EXECUTOR'S NOTICE

Having qualified as executor of W. P. Deal, deceased, late of Macon county, N. C., this is to notify all persons having claims against the esate of said deceased to exhibit them to the undersigned on or before the 10th day of August, 1941, or this notice will be plead in bar of their recovery. All persons indebted to said estate will please make immediate settlement,

This 10th day of August, 1940. ALEX DEAL, Executor, A15-6tp-S19





properly equipped.

We have a fine selection of guns, and ammunition and other supplies necessary to make happy hunting

Macon County Supply Co.

Hardware, Mill Supplies, Farm Implements LYMAN HIGDON AND HARVE BRYANT, Mgrs. FRANKLIN, N. C.

OUR DEFENSE

(Third of a Series by the National Defense Advisory Commission)

The Army of the United States headacre after rattling around in-

The Calvary Yes, there still is Cavalry. The side a tank. Cavalry is very explicit on that subject. The Cavalry is usually what gets to the fight first. They hay for the horses, as a horse may come on horses, as there are some territories where a horse is still the best means of going places. But a lot larger number gallop up in armored cars and in combat cars, that look, and-if you are on the receiving end-feel just like tanks. In fact they are tanks. Tucked away in the Cavalry are even men mounted on motorcycles. The Cavalry is still the fastest moving ground-fighting arm.

The Cavalry stays out in front of the main Army, exploring the ground ahead. Because of its ability to move far and fast it is supposed to spend a good portion of time in the enemies' rear lines making a mess of things. To move being its prime function, a cavalry regiment needs the wherewithal to get places, and the job devolving on the National Defense Advisory Commission, in respect to the Cavalry, is to tell the Army where, and when, and how, it can procure

The American Cavalry is fitted out with heavy machine guns mortzers, wh taken apart and made up into several suitable one-horse loads. Just for information, the Cavalry, when it gets to a fight, dismounts and sends the horses back,

Mechanized Cavalry

A mechanized cavalry regiment is made up of four combat car troops of about 100 men each. These are the striking power of the mechanized cavalry. Many of these may shortly be transferred to the new Armored Force.

Like the combat cars, all the command cars are equipped with machine guns, and two-way radios so that the commanders are set up to give orders to their units whether they are moving or waiting to move. So it is that every part of a mechanized cavalry regiment is able to roll, and it has a tremendous fire power, which makes it hell-on-wheels.

For weapons the mechanized cavair-cooled machine guns, .30 calibre water-cooled heavy machine guns, .50-calibre machine guns and 37 mm. guns (both used as antitank guns) and a 4.2-inch motar to fire smoke shells. These shells are used as protection against enemy antitank guns. And to add a typically American touch, the Cavalry is supplied with the famous "Tom-my Guns," beloved of the prohibition wars.

Keeping The Cavalry Rolling

Now to keep all the rolling stock of a cavalry division able to roll Hotel Edwards. Mrs. Anderson is takes considerable organization. There have to be men able to make of rriends here who are always a gasoline or diesel motor purr when the motor may want to quit. There have to be others who know where the proper supplies of fuel are located and how to get that operated on setting up a youthfamily at their home on Fifth fuel into the gas tanks no matter training program. Under this prowhere those gas tanks happen to be. And that's no easy job when you realize that mechanized cavalry can get up in the morning, break camp, eat a hearty breakfast, get moving, and by nightfall be some three hundred miles and place on the production lines set several thousand gallons of fuel up throughout the nation, away. And if the boys are to the Productive Coordination Necessary rear of the enemy, the enemy undoubtedly will persuade the local arsenals that turn out shells for filling stations not to sell them fuel. the artillery, the vastly expanded

guns for special jobs. All these guns can use shells that whistle, sing, buzz, or whisper on their way to deliver various loads of high explosive, or shrappnel, smoke, gas, or whatever the enemy would least like to have at the moment.

Problems In Gun Production Production of these guns is no simple task. In order to stand lp under the terrific pounding of rapid fire they must be made of the finest steels available. To be accurate the gun, barrels must be shaved down on lathes to within

fractions of a thousandth of an inch. The recoil mechanisms must be built like a watch, but rugged as a battleship, for they must alry has pistols, rifles, 30 calibre catch the bump delivered by several hundred thousands foot-pounds of exploding charge, yet return the gun to position in a fraction of a minute.

> In the main, these guns, their recoil mechanisms, and their carriages are built in Government arsenals scattered around the country. These plants are equipped with the necessary special tools, and have the men experienced in manufacture.

Edward R. Stettinius, Jr., in charge of raw materials from the source of the factory, has already determined that there are adequate supplies of all necessary steel ready for use when needed as the program progresses.

To insure an expanded supply of manpower the Commission has cogram, thousands of young men and women throughout the country are attending trade schools this summer, learning the techniques of operating modern machine tools so that they will be ready to step into

Although the Government has can supply. To take care of expansion, the Army has long had a pol-