MESSINA IS AGAIN SHOCKED

Two Terrific Quakes Felt Thursday--The 25,000 Inhabitants In Panic--Mother Dashes For Her Babe And Dies With It In Her Arms.

about 7:30 o'clock Thursday mornand killed 200,000 people.

Although the shocks Thursday had ulation was encamped in the open.

sina was for a few minutes smothered in a cloud of dust.

damaged. She was standing at the quarter pending further instructions.

Messina, By Cable.-Messina ex- door when the shock occurred and perienced two terrific earthquakes at rushed inside to save her child. Before she could escape from the room the second shock threw down the ing, which were accompanied by walls, burying both mother and child roaring sounds and are said to have under the debris. Soldiers and enhad a stronger and more undulatory gineers who rushed to the rescue movement than the earthquake of heard the voice of the mother calllast December which destroyed Mes- ing for help and they worked heroicsina, Reggio and other cities, laid ally for several hours, when they waste to many villages in Calabria found the dead bodies, the mother with her child in her arms.

The first shock was followed quickno such terrible consequences the ly by a second and the people fled 25,000 residents of this city were pell mell to the American quarter, thrown into a state of terror. They which they seemed to feel was the ran into the streets panic striken and safest place of refuge. So great was Thursday night nearly the entire pop- the rush to the American hurs that the authorities were unable to check The broken walls of the old ruins the invasion and as a consequence were thrown to the ground and Mes- these structures, which were designed for the most needy of the populace, were taken possession of by the The casualties were few and the first comers. The soldiers, however, only persons killed, so far as is soon drew a cordon around this known, were a young woman and quarter and a guard was mounted at her infant. The woman had come the bridge leading to it, Many of the here only a few days ago and had panic stricken people were driven off settled in rooms, which the great and orders were issued that no one earthquake had left relatively un- be permitted to occupy the American

ORVILLE WRIGHT MAKES THREE SUCCESSFUL FLIGHTS

drill grounds time after time in his a greater height. while a crowd of thousands cheered with care. him for the success that attended his It was noticed that at times the persistency and pluck. While the ma-

Beld the aeroplane sailed, curved pheric conditions were easily over-The first round was made in fifty sec- utes. onds. Five times the machines skirted the field, attaining a height which varied from 15 to 30 feet.

On the sixth round Mr. Wright came to earth within a few hundred the flight in exactly five minutes. The landing was perfect, the machine until Orville pulled the string which skids until it came to a stop. The maparatus and again was placed in position, and another flight was essayed. field before descending

Washington, Special.—Calm, confident and nerveless, Orville Wright late Thursday encircled the Ft. Meyer made much wider turns and rose to Wilbur Wright aeroplane in three successful flights watched every detail of the flight

motor skipped, but this seemed to chine oscillated at certain points in have no effect on the progress of the its flights and dipped and rose sud- aeroplane. The starting rail runs denly at other points, it was evident downward into a little hollow in the from the regularity with which these field and whenever the aeroplane things happened that they were due passed over this hollow it dipped noto the condition of the atmosphere ticeably and whenever it passed over And not to any fault of the machine, a vacant space between two of the For the first flight the machine got stables, it was seen to rise as though away with a fine start. Down the on billow of air, but these atmosgracefully and came back up the east come by the clever manipulation of side of the field along the edge of the levers. On his second flight, Or-Arlington Cemetery. The machine ville made nine rounds of the field in seemed to be behaving beautifully. a few seconds less than eight min-

In his last attempt he remained aloft for a few seconds more than nine minutes and encircled the field nine and one half times. For one complete round he flew very close to feet of the starting point, completing the ground, evidently preparing to land. This he did within two hundred feet of the aeroplane shed. Durswooping down in successive glides ing this last flight he went higher than on his previous trials, reaching stops his motor and the aeroplane a height of forty feet. Just before glided smoothly over the grass on its making his landing the left wing scraped the ground and raised a chine was returned to the starting ap- cloud of dust, but Mr. Wright continued to fly half way around the

COMMISSION DECIDES ADVERSELY IN BISHOPS' CASE

state Commerce Commission has de- Central Railway of Georgia. cided adversely in the matter of the Wesley J. Gaines, H. M. Turner, complaints filed before them by five Evans Tyree, C. S. Smith and E. W. Brampton. bishops of the African Methodist and the Richmond. Fredericksburg food on trains.

Washington, Special.-The Inter- and Potomac, the Southern and the The complainants were Bishops

The principle involved in the com-Episcopal Church, who claimed that plaint was the old one of the "Jimthey had been the victims of discrim-Crow" car, it being alleged that the ination while passengers on Southern coaches furnished for the negroes are railroads. The complaints were disengers and that the negroes were renot as good as those for white pasrected against the Pullman Company fused sleeping accommodations and

STRANGE FREAK OF LIGHTNING IN MARYLAND TOWN

Cumberland, Md., Special.-Light-schild in her arms standing under a ning struck the house of Johnson tree in the yard. She could not tell Collins, last Wednesday, four miles how she got there. One of her shoes east of Flintstone, while Mr. and had been torn from her foot and the Mrs. Collins, their six children and flesh was scraped from her ankle Mrs. Johnson, a neighbor, were in downward almost to the hone. The the kitchen. Mrs. Collins was putting roof was torn from the house, one pies in the bake oven. When Mr. side of the building demolished, the Collins recovered from the shock he stone chimney shattered in pieces found his wife and the youngest and dishes in the cupboard broken.

MAY BE THE BODY OF ELSIE SIGEL'S MURDERER

plete identification was impossible as yet, there appears to be a strong but until measurements and facial man, which was found floating in the Mudson river in the upper part of the doubt. city Thursday evening, was that of Leon Ling or William L. Leon, the ance tallies with that of Leon Ling, Coroner McDonald, who was the first was about Leon's.

New York, Special-Although com- | to inspect the body, believes that it is Leon's as do a number of policemen, probability that the body of a China- characteristics are carefully gone over the identification will remain in

If it is Leon the cause of his death will be another mystery although one murderer of Elsie Sigel. The man's theory, that of suicide, would appear beight, weight and general appear- reasonable. In salient features the body bore a marked resemblance to but as the body was nade, except for Leon Ling. The teeth were good, as a silk undershirt, and had been in the were Leon's, the height about 5 feet water for more than a week, a thor- 4 inches, which was Leon's height, cugh examination will be necessary. and the weight 125 pounds, which

POLITICAL PRISONERS MAKE DASH FOR FREEDOM

bloody outbreak of Russian political of 2,000 miles for East Cape, where prisoners in the Yakutsk District, they planned to take small boats and Siberia and the flight of the muti-make the mainland of Alaska, thirtyneers across the wilderness toward six miles away. Bering Straits in an effort to reach

Seattle, Wash.-A cable dispatch Yakutsk district revolted and killed from Nome, Alaska, describes a the guards and started on a retreat

Captain Kalinnikof, acting gover-nor of the district, ordered Cossacks Alaska. The dispatch says:

Advices from Vladmir Station of the district, ordered Cossacks to overtake the prisoners. The future of the district, ordered Cossacks to overtake the prisoners. The future of the district, ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners. The future of the district ordered Cossacks to overtake the prisoners ordered Cossacks to overtake the prisoners.

TREASURY CONDITION

Officials Pleased at the Showing of the Governments Finances.

Washington, Special-Treasury officials are pleased at the present showing of the government finances. Ordinarily a deficit in the government revenues of \$89,811,156, as shown by statement on July 1st, would not be a matter for congratulation. Nevertheless at the close of the fiscal year 1909 the treasury officials express much gratification that the official estimate of a deficit of \$114,-000,000 made last December has not been verified, and are hopeful for a continuance of the improvement, which has been especially noted during the last four months.

The customs receipts for the year aggregated \$301,209,863, which is an increase as compared with last year of \$15,000,000. The internal revenue produed \$246,329,063, a decrease of about \$5,000,000. Miscellaneous receipts aggregated \$56,893,919, which is a falling off of about \$6,500,000. The receipts from all sources during the year aggregated \$604,432.846, which is an increase over last year of \$3,250,000.

On the side of expenditures the total for the year was \$694,244,002, which is an increase over 1908 of about \$37,000,000. The civil and miscellaneous expenditures amounted to \$164,288,538, an increase of \$5,000,-000 over last year. The War Department expenditures aggregated \$164.100.242, an increase of \$40,-000,000. The navy account is the only item in the list to show a decrease, the figures for the year being \$115,988,869 as against \$118,780,233 for the year 1908.

Pension payments for the year amounted to \$161,689,423, an increase of over \$8,000,000.

Interchange of Students.

London, Special .- A scheme the interchange of university students between the United States, Canada and the United Kingdom, rivaling in importance that established under the will of the Cecil Rhodes, is in process of formation, with every prospect of success. The idea, which is supported by an influential committee, headed by the Hon. H. H. Asquith, Prime ister of Great Britian and Lord Stratheona, High Commissioner of Canada, and which includes the heads of the chief universities in the United Kingdom, and has also the indorsement of the presidents of the American and Caradian universities, aims at providing opportunities to students of the three countries to obtain some real insight into the life, progress and customs of other nations. with a minimum of inconvenience to their academic work, and at the possible expense. The promoters suggest the provision of certain traveling scholarships, the selection for which should be along the lines of the Rhodes scholarships, the select ed candidate, in addition to his academic qualifications, to be what is popularly known as an all-round man.

Twenty-eight of these scholarships are proposed, fourteen to be available for universities in the United Kingdom, ten for America ad four for Canada, the American and Canadian students securing them to have a week's tour in Great Britian under the guidance of a university man, the British students, on the other hand, to have a similar tour of America and Canada, always during their respective long vacations. Before efforts are made to obtain permanent endowment for the scheme, it is proposed that funds shall be asked for its maintenance for an experimental period of three years. The total cost is estimated at \$68,500 for the three years, of which sum it is proposed that the United Kingdom shall contribute \$36,000, the United States \$22,500 and Canada \$9,000.

Kaiser's Yacht Wins Race.

Kiel, Special.—Emperor William's Metor, steered part of the time by His Majesty himself, won the 51-one day, covering the distance in 5 hours and 10 minutes. Germania was second, in 5 hours and 30 minutes, and Iduna, owned by the Empress, was

Owing to the high wind and a lack of water, the Cames extended over a large area. The coal depot was destroyed, as were stacks furniture and wood recovered from the ruins, and several encampments were threatened. Soldiers and bluejackets, after two hours' work, succeeded in establishing a water supply and in diminishing but not extinguishing the fire, which is ing itself out. The survivors of the earthquake were thrown into a panic and spent the night in the open.

Murderer Riddled.

Adrian, Ga., Special.-Fighting in a swamp with a cheap, small calibre pistol, Robert Jenkins, a negro accused of murder, Wednesday held at bay a sheriff's posse until he had wounded two of them, and then exclaiming, "Lord, have mercy on my soul!" dropped dead, riddled by rifle and pistol balls. Jenkins last week shot and killed George K. Howell, a farmer, and wounded Mrs. Howell.

A GOOD ROADS PLEA

The Duty of the Press in This Important Movement.

GREAT QUESTION OF THE HOUR

An Able Paper By H. B. Varner Esq., Editor of the Lexington Dispatch, Read Before the North Carolina Press Association at Their Recent Convention Held at Hendersonville.

Building good roads is the great question of the hour in North Carolina. In the familiar phrase, it is the paramount issue, not only in this State, but throughout the Union. It transcends in importance politics, the tariff, the money question or any other question. Nothing is hampering this country so much as mud; nothing could possibly do more for the development of the State and nation than macadamized highways. Hence, the duty of the press in this State, especially, to begin a State-wide campaign for the promotion of better roads. It is our manifest duty to ery aloud to advocate strongly, to publish information, to mold public opinion until the people reach that point where they are willing to bear the cost of building modern roads every county.

It is idle for me to attempt enumeration of the benefits good roads confer on a people. Every man, no matter how unlettered, instinctively knows that a good road is a fa better thing to have than a bad road We naturally have it in us to know the value of, and to construct an easy pathway, but, unfortunately, the devil of tax steps in and tempts us to bear the ills we have, rather than fly to blessings we know of and greatly desire. Our people all believe in good roads, but there are some who are unwilling to pay the cost. I have heard good men and good farmers declare that inasmuch as the mud trails we now have were used by their fath. ers, they are good enough for us and it were useless to suggest a change ir them. Others declare that we are too poor to attempt road construction and still others are vehenment ir their opposition to the idea of handing down to succeeding generations such a lothsome thing as a public debt. These are some of the objections one hears.

Factor in Civilization. I believe in my soul that a bad road is the greatest curse that can be laid on a community. It stunts the industrial, moral and intellectual life of a people. But a good road is equally as great a blessing, for once a community gets facilities for transportation and communication, all othr blessings will be added thereunto. Mr. Roosevelt has well said that the difference between semi-barbarism and civilization is the difference between good and poor means of communication. Far back in history good road building was recog ized as leading factor in advancing civilization. We are told that early explorers in Peru found improved highways, one of the military roads being 2, 000 miles in length, with tunnels through mountains, bridges or ferries over streams, a road 20 feet wide, made of flagstones covered with bitumen. Ancient Mexico built good roads, as did India and Persia. In the common earth road, and none could travel it save his royal highness. The Roman roads are still the marvel of a modern world and are still used. Nothing contributed more to Rome's prosperity and prowess than these imperial highways, straight as an eagle's flight, reach-

ing to all parts of the world-empire. Good roads mean progress and prosperity and are a benefit to the people who live in cities, and an advantage to people who live in the country. Like good streets, they make habitation along them desirmile race of Eckernfoerde Wednes- able. You never, or rarely ever and then not for long, see a shabby home by the side of a modern road, where everybody passes and sees how you live. They make people straighten up and put their best foot forward. The value of farms is enhanced. Rome, By Cable.—Fire started in the ruins of Messina Monday evenpowerful factor in encouraging the settlement of unused lands. Roads also have a far-reaching influence in holding men to their farms, and restraining them from drifting to the towns. While the manufacturing towns must have labor, who is here that will deny that if our counties ad good roads, the hundreds of good farmers would not have moved their families from the country home to town to work in the mills? So great an exodus occurred two or three years ago that farm labor was almost im-posssible to secure. These people are needed in the country; there they would have stayed had there been good roads, which make farm life so much more attractive. As the price of lands depends as much on ac-

where the average price of land is less than \$20 an acre the precentage of improved roads is only 1.8, whereas, in States where the acreage value is more than \$20, the average improved roads is 9 per cent of the total mileage.

There are records which show that roads have increased the value of farm lands from 50 to 500 per cent. It has been ascertained by a dozen railroads through their land and industrial departments that farms through which good roads run are enhanced in value from \$2 to \$9 an eacre, and whether conservative or enthusiastic, all concede that the increase is marked, immediate and inevitable. Suppose a county of 200, 600 acres voted bonds, and placing the enhanced value at only \$4.50 an acre it will be seen that the land owners thus benefitted would gain not less than \$900,000. If the bond issue amounted to half a million, there would be \$400,000 profit at once. The increase in the profit and price of farm products is equally certain and plain The farmer's produce is worth nothing unless it can be placed on the market, Time was in England when food would be rotting in one place while people suffered for the lack of it in a community a few miles away, because it was impossible to transport the products of the farms.

Official records in Guilford county show that the price of farm products since good roads have ben built has increased from four hundred to seven hundred per cent. And yet, there is a farmer in my county who maintains that good roads will ruin him and the county, because they will reduce the price of produce, since, when the roads are bad, he gets \$2.50 a cord for wood, because wood is made scarce by the impassability of the highways; and he says he would rather haul wood through mud hub deep for \$2.50 than to roll along a smooth road and sell it for \$1, which price he claims a cord will drop to in the event of good roads. The experience of Charlotte and Greensboro en tirely disprove this absurd idea, for there are not two better markets in the State, and the first named has 200 miles of good roads leading to it and the second 100 miles.

Price of Farm Products.

Tax or Bonds? The question comes, how to get good roads? Shall we vote a direct tax or shall we issue bonds? Shall we pay as we go, or shall we pay part now and let future generations- pay part? To my mind, the whole question comes down to whether we want good roads now, or whether we are willing to build a few miles now and let another generation build a few miles and another and another, until in the course of human events we se cure good roads throughout the State years after every person now at the age of accountability is dead and gone, I stand for bonds. Mecklenburg has been building roads 30 years, and she has about 200 miles, using direct Guilford has been building tax. roads six years and she has 100 miles, using bonds. We are too far behind to depend on a direct tax. We must go ahead and issue bonds, build the roads, increase our wealth, and reap manyfold the cost of the roads. Is North Carolina to labor another gensration before good roads come to pass? God forbid. We would lose enough to macadamize every mile of

road in the State. Should a county issue bonds before a dollar is expended, a competent civil engineer should be secured and put to work mapping out the the latter country the monarch built county. He should be under either a smooth, hard highway alongside of the county commissioner or a highway commission composed of the commissioners and other men selected by the people. It is absolutely necessary that an engineer be employed, even though he cost considerable salary, for the location, construction and maintenance of roads are operations that no man or set of men without the aid of an engineer can conduct in the proper way to get the best results at the least cost. There is a disposition on the part of many people to cavil at the price paid such an engineer, and if you undertake to fight for roads you will meet it at the outset. That idea must be eradicated, as must also the idea that the men entrusted with the public funds will not place every dollar where it belongs. In an age of skepticism in business, it is not unnatural that people should suspect that huge sums voted for roads will be preyed upon. No county can build roads without an engineer who acts as pathfinder, going over the county, studying the situation, making maps, and doing all that very necessary preliminary work without which ofttimes money is worse than wasted.

Road-Building an Art. When county officers learn to appreciate the fact that road-building is an art, they will rely more and more upon expert advice and scientific demonstration, and when they have learned what class of roads is desirable, they will construct them and then guard them.

Therein lies one of the most important of all American highway questions. Americans build as good roads as Englishmen or Frenchmen, bpt having done so, they rest contented with their efforts and let each passing breath of air, speeding automobile, or drenching rain blow or wash the road surface away.

In the countries of Europe, where the well-nigh perfect roads are the pride of the citizens and the envy and admiration of visiting Americans most jealous care is constantly given;

a careful day-by-day inspection is made, and every depression is quickly filled and all inaqualities rolled of tamped.

Two requisites, therefore, confront the county supervisors at the outset first to ascertain what roads would be most suitable to that particular section, and secure what sums should be expended for their maintenance after completion.

These are vastly important and the nation's very small percentage of im-proved roads is due largely to a failare to give consideration to them. Millions of money have been wasted in building roads which local conditions made impracticable and out of all cost proportion to the county's revenues

There are exceptions to all rules, however, and Pike county, Alabama, stands as a glittering exception to the usual construction blunder. There the county officials had planned to expend a large sum in the building of gravel roads.

Mr. W. L. Spoon, United States su-

perintendent of road construction, being sent to make an inspection of the county's road possibilities, learned that 700 miles of important routes needed improvement. He figured that the cost of gravel roads would be \$3,000 a mile—plainly a sum greater than the county could be bonded for. Conditions, however, were ideal for sand-clay construction and he strongly urged its adoption. By legal proviso the county could be bonded for only 3 1-2 per centum of the assessed value of the real and personal. property. The plan was decided upon and an issue of \$143,000 was voted. One hundred thousand dollars' worth of the bonds were quickly sold, being

disposed of in \$50,000 allotments. The first allotment brought a premium of \$625 and the second one of \$825. Forty thousand dollars was at once spent for mules and road-build-

ing machinery and work was started. With the sum remaining, 118 miles of the finest sand-clay roads in the South had been built within two years from the date of the bond issue; a generous sum was still on hand; eight gangs were at work, and the people were so pleased they stood ready to. take up the remaining issue of \$43,-

900 and expend it in the same way. Inasmuch as road building and road mending have been for a century. under county commissioners and township road supervisors with practically no beneficial results observable -it seems plain that the time for a radical change of methods is at hand,

I am an earnest believer in Federal

and State aid and co-operation in building good roads, and I believe that the time is at hand when the government will hit upon some plan whereby it may co-operate with the State and the State with the county, in the work. It has been argued that it is unconstitutional. Why should it be more so than expenditure of money for river and harbor improvements, which often take the form of a private enterprise? As a matter of fact, it has been shown conclusively in Congress that so far from being anconstitutional, the government in its very beginning began the construction of good roads and expended more than seven millions on the old Cumberland road from Maryland to St. Louis, a distance of 700 miles, and the work was only abandoned because there arose a question of authority and responsibility as to who should maintain and repair the road, the State, or the Federal government. What does the government do for the farmer? We spend millions annually on the army, a dead loss, though abtless necessary; hundred millions on the navy; have spent a half billion on river and harbor improvements. During ten years we spent more than six billion dollars of which about forty-seven million went to the agricultural department; but not a dollar for the promotion of good roads, a common blessing for all the people. During fifty years, in all the vast sum our government his disbursed for one thing and another, not a dollar has been appropriated for roads. And yet, the farmers of the country compose the bulk of popula-tion, and last year contributed to the national wealth some eight billions of dollars. The one-horse farmer around behind the hill miles from town forms the foundation of the nation, and what has the government done for him? Nothing. The burden is upon him, he foots the bills; and the government takes his money and spends it on everything under the sun by the millions, on everything but on what affects him mostly—roads. In 1908 the farmers of this country not only fed more than eighty millions of peo-ple, but sent across the sea a billion five hundred millions of farm products. This preserved the balance trade with all the world, and gave five hundred millions to the country to set aside for the proverbial rainy day. Had this not been, a tillion dol-lars would have had to have been sent abroad to pay import duties. It was

good roads.

The forerunners of a national highway from New York south to Atlanhave recently passed through the State. I believe the time is at hand when the government will spend money on that road. I believe we shall see a road from Asheville and the west through to the coast. It is bound to come. The duty of the presides in hastening the day.

enough to pay import duties. It was enough to pay the immense appropriations of Congress and still adbalf a billion to the national wealth. In the face of all this, the Federal

government has done not a thing fo