McCalla Concludes His Testimony at the Inquiry.

TELLS OF OFFICERS' PLANS.

Commander Southerland of the Eagle Testifies That Schley Gave Him Orders When Near Santiago to Go to Por Antonio for Coal

Captain McCalla, who had commanded the Marblehead during the Spanish war, in his testimony before the Schley board of inquiry in Washington said that he had been present during a conference of commanding officers on the Brooklyn while the fleet was off Santiago on May 29. Describing what took place, he said: "The commanding officers were ordered on board the Brooklyn on May 29. It was with regard to the work of blockade. I can only remember one specific thing which took place at the close, and that was that Captain Evans asked Commodore Schley if the Spanish ships came out if he was going in for them. He said, 'Certainly,' and then arranged for a subdivision of fire from the ships under his command on the Spanish ships should they come out."

Mr. Hanna-Prior to that conference on May 29 had you at any time received definite instructions respecting the order of battle or the mode of procedure which the fleet should follow in case the Spanish vessels should appear?"

"I do not remember."

"Did you have any further conversation with Commodore Schley?"

"I had a conversation with him in his cabin after the battle of Santiago, about July 5, in Guantanamo bay. went on board, making an official call to pay my respects, and during the vis-It Commodore Schley read me what I understood to be a part of his official report of the battle. After he had finished I said: 'Commodore, you remember that after the battle of Lake Brie there was an unfortunate controversy and I hope that there will be none after the battle of Santiago, because there was glory enough for everybody."

flying squadron encountered the scoutships to the south of Santiago on May | The insurgents captured all the stores 26 they were east of a direct line south.

"If they had continued as they were then going could they have arrived at Santiago?" he was asked, and replied: "Certainly not."

"Where would they have arrived?" "If they continued as they were going they would have struck the coast of Hayti."

On cross-examination by Mr. Ray-



REAR ADMIRAL EVANS.

nor the witness said he had failed to execute an order from Admiral Remey delivered while he was in command off Cienfuegos and directing that all except the smallest vessels be withdrawn. He had, he said, failed to leave the small vessels there.

"Did you do that on your own re aponaibility?"

"On my own responsibility." Referring to the fact that he had informed Captain Chadwick, Admiral Sampson's chief of staff, of the code of signals arranged for communication with the insurgent Cubans, he said that he did not in any way communicate with the commander in chief. Mr. Raynor then asked: "According to the regular custom and regulations observed in cases of that sort, was it not your purpose that this communication should go to the commander in

chief through his chief of staff?" "Certainly," was the reply. Lieutenant Commander W. H. H. Southerland, who commanded the converted yacht Eagle during the Spanish war, followed Captain McCalla on the witness stand. He said he had first fallen in with the flying squadron on May 19, when the squadron was steaming toward Cienfuegos and Captain McCalla's sub-squadron was on its way from Cleafuegos to Key West. He had then, under Captain McCalla's orders, undertaken to communicate to Commodore Schley his information concerning the situation at Cienfuegos and had given this information to the Scorpion for the commodore, his mes-

sage being as follows: "We left Clenfuegos on the night of the 16th, at which time, as we learned from insurgents, the only vessels inaide the harbor were two gunboats and several cannonieros."

Describing the cruise from Cienfue-

The executive committee of the Fall

Opposes Increase in Wages.

River (Mass.) cotton manufacturers dense clouds of black smoke can be considered the request of the textile seen from Nanaimo, B. C. Full parcouncil for a general advance of 5 per | ticulars are not obtainable, but a late cent in wages. No agreement was report says that from eight to fifteen reached, but a reply is likely to go to men are in danger, if not lost. It is the textile council. It is understood said that it was impossible to get air the committee opposes the increase to the men, and they are probably and is trying to secure individual opin- | dead. The fire started Monday aveions from manufacturers. The commit- ning. The cause is no yet known. The tee believes the operatives would not | management has sent for hose and fi strike even if the request is refused. | apparatus to all points in that whe

gos to Santiago, Commander Southerland said that from midnight of May 24 to the afternoon of the 25th the Eagle had made very bad weather. This was due to the fact that the sea had a "long roll" which was very trying to the yacht, as the vessel was then one-third full of water.

Describing the c-. cAg ,u i CEat

"A little after 1 o'clock of the 26th. when about twenty-five miles from Santiago," he said, "I was called alongside the flagship and the commodore directed me to go to Port Antonio for coal and to report rough weather south of Cuba. My answer substantially was that I already had three days' coal, as much as the Marblehead, meaning as much in proportion. The commodore told me that I had not coal enough for his purpose and directed me to carry out his orders. I then asked him again very earnestly to let the Eagle remain with the fleet and coal from the collier. He very courteously replied to me that he either very much regretted or else was very sorry he could not let me do so, the Eagle had not coal enough for his purpose, and again directed me to proceed which I did after communicating with the division commander."

Admiral Evans testified in the Schley inquiry that the famous loop of the Brooklyn endangered the Texas and the Iowa. He admitted seeing signals from the Cubans when the squadron was off Cienfuegos, but did not notify Rear Admiral Schley.

AMERICAN SOLDIERS SLAIN.

Filipines Kill Forty-Eight Members of

Manila telegram: In the island of Samar, near Balangiga, a large force of insurgents attacked company C of the Ninth infantry, numbering seventy-two men. Of these only twenty-four escaped and arrived at Basey, where they reported to General Hughes. Eleven of these are wounded. The others are supposed to be killed. The company were at breakfast when attacked and made a determined resistance, but the overwhelming numbers of the insurgents compelled them to retreat. The survivors include Capt. Thomas W. Connell, First Lieutenant Edward A. Bumpus, and Dr. R. S. Griswold, surgeon. Captain Edwin V Bookmiller of the Ninth infantry re-Captain McCalla said that when the ports that General Hughes is assembling a force to attack the insurgents. and ammunition of the company and all the rifles except twelve. Captain Lawrence J. Hearn of the Twenty-first infantry reports a serious engagement with insurgents near Cadelaria, the Americans losing one killed and two wounded. The insurgent loss has not been ascertained. The Americans captured 30,000 pounds of rice and several hundred rounds of ammunition. Under orders of a military commission Geo. Raymond, formerly a member of the Forty-first volunteers, has been hanged for murder. He was the first white murderer to be executed here. A native lieutenant and colonel have also been hanged for strangling Privates White and Mathias of the Fourth infantry.

Reported by Gen. Chaffee.

Washington telegram: Gen. Chaffee sent this dispatch to the war depart-

"Manila, Sept. 29 .- Adjutant Gener al. Washington: Hughes reports the following from Basey, South Samar: Twenty-four men of the Ninth regi ment, United States infantry-eleven wounded-have just arrived from Balangiga. Remainder company killed Insurgents captured all company' supplies and all rifles except twelve. Company was attacked during break fast morning of Sept. 28. Company 72 strong. Officers, Thomas W. Connell (captain), Edward A. Bumpus (first) lieutenant), Dr. R. S. Griswold (major surgeon), escaped. CHAFFEE."

Company C was a portion of the Ninth regiment of United States infantry, which went to China at the time of the boxer outbreak. Later the troops went to Manila and were engaged in provost duty in that city. During the past summer a battalion of the Ninth was sent to Samar. All the officers connected with company C. which was almost wiped out by the insurgents, are named in General Chaffee's dispatch, there being no second Heutenant now with the company.

Helen H. Stone Heard From. The Rev. Mr. Haskell, a missionary at Sammkov, Bulgaria, has received letter from Miss Helen H. Stone, the American missionary who was carried off by brigands Sept. 5, in the district of Djumabala. It does not reveal the whereabouts of Miss Stone, but says she is in good health and has been well treated by the brigands, especially in the earlier stages of the abduction. Latterly, in consequence of the vigorous pursuit of Turkish troops she has been subjected to privations. Miss Stone adds that the brigands demand a ransom of 25,000 Turkish pounds. The opinion is expressed in Constantinople that the Bulgaro-Macedonian committee was actively concerned in the abduction of the missionary.

Mine Afiret Men Imprisoned. No. 2 slope at Extension is on fire and

MATTERS OF INTEREST TO AGRI-CULTURISTS.

Up-to-Date Hints About Culti-Thereof-Horticulture, Viticulture and Floriculture.

Notes on Wisconsin Experiments. The writer recently had the pleasur of looking over some of the experimental work in the fields at the Wi consin station. It was noted that irrigation is still being carried on, but it is all of a surface nature. For a number of years Professor King carried on experiments in sub-irrigation, and the reports of the work done were duly published. After that the matter was dropped so far as the sub-earth work was concerned. We notice that this is the usual result. The fact is, sub-ir rigation for large fields is impracticable, for the reason that it requires vast outlay in the way of labor in trench digging and pipes to convey water, to say nothing of the attendant factors of expense. It is evident that in a country where frost penetrates the ground to the depth of two and three feet, the pipes must be so laid that they can be emptied of water before freezing up. This would require the work of an engineer. has been found, too, that the piper have to be numerous and be laid quite closely together to insure a watering of the ground, as the lateral movement of water in compact soils is slight. Surface irrigation is by all odds the least expensive. The land has merely to be laid off in a way that will permit the water to run in furrows, and it will take care of itself. It will move laterany as easily as in any other direction, when it has only air above it Irrigation from below is a method that catcher the fancy, but it is not practicable outside of the green-house.

. . .

At the present time some very interesting experiments are being carried on in the irrigation of corn. A considerable area is devoted to this kind of experimentation. On one field corn has been grown for seven years with no fertilizer, but with alternate strips with and without irrigation. The desire has been to see just what would happen to a field under the two treatments, with and without water. The object lesson is a good one, and we only wish it could be viewed by myriads of farmers that have access to water for irrigating purposes, yet do not use it. Where irrigation has been applied the cert stands seven or more feet high and is heavily eared. Where water has not been applied the corn is stunted and has not made a half growth. The ears are small and not too numerous. fairly represents a good many field: that can be seen in the drouth-stricken region this year. The cost of applying water to the irrigated portion has been small, and in this year of high prices for corn the returns for money thus expended will be great. Mr. H. F Whiteson, who accompaned the writer said that investigation had shown that the water applied to this corn field had sunk down directly into the soil Under the corn plants themselves the ground was generally found to be very dry, even though the soil between the rows was saturated. He also called attention to the fact that the use of the land for seven years without the application of any fertilizer had sulted in the apparent decrease of nitrogen to a point where the further successful growing of such crops would be a problem unless nitrogen were applied. The lack of nitrogen was noticeable in the yellowing of the leaves along the mid-veins at a time when the lower leaves still remained green. . . .

In spite of all that has been said against alfalfa by the professors at the Wisconsin station, alfalta is being successfully grown there this year. Professor Moore says that he is becoming quite enthusiastic as to its possibilities in some parts of the state. Of course the amount of sunshine this year has been great and the lack of sunshine has been perhaps the most potent cause in the non-success with alfalfa in Wisconsin in past years. One field has this year already yielded two and onehalf tons of alfalfa hay per acre. The experiments at the stations are not the only ones that are to be employed in demonstrating whether or not alfalfa can be successfully grown in Wisconsin. The students that have graduated at the short course have formed an experiment associations for the object of further elucidating the problems that are being solved by the station. This association comprises between 300 and 400 students, and at this time over 100 are carrying on experiments in the raising of alfalfa. When the reports from these different sources come in they will give very valuable data as to that plant in Wisconsin.

Horticultural School at Madison.

The accompanying illustrations show scenes in the horticultural school at Madison, Wisconsin. The upper picture shows the students of the class in plant life at work in the laboratory. studying the development of plants from seed. The lower picture shows a lesson in tree planting in the garden

tion of the plant and its development from the seed to complete maturity: how plants are affected by heat, cold. moisture, dryness, parasites, soil, climate, fertilizers, etc. The laboratory work embraces practice in seed-testing under varying conditions of heat, moisture and oxygen, the planting of seeds under different conditions, with a study from siving plant specimens of Co the formation of roots, leaves, fruits i be flowers, etc., and the parts of the flowor, with elementary work in crosspollination; also transplanting and pruning, the use of the spraying pump the compounding of insecticides, and fungicides, winter protection of plants, making of hotbeds and cold frames,

tree protectors, berry boxes, etc. Additional lessons embrace the cultivation of the various fruits of our climate, including the marketing and preservation, with the culture and adaptation of flower-garden plants, also the principal injurious insects and methods of preventing their ravages. The laboratory instruction embraces practical work in grafting, budding the growing of plants from cuttings, forcing vegetables, etc.

Apples for Cold Storage. A valuable bulletin on cold storage for fruit, prepared by Professors Faville and Hall has recently been published by the Kansas Experiment Station. The following instructions are

given for the picking and packing of apples for cold storage:

Attempt to store nothing but firstclass fruit. Have barrels at hand and arrangements made for shipment before beginning to pick. Pick the crop as soon as it is grown and has its color. This is while it is still hard two weeks before ripeness. Use no fruit that is not picked by hand. Sort carefully, throwing out all fruit that falls below the grade and all that is not absolutely sound. Choose good well-colored specimens for the first layer of the barrel and place them all by hand, stems down. Do not crowd them. Place the second layer by hand either exactly, apple for apple, on the first or else turn them on their sides. blush down, breaking the joints of the first layer. After this pour in the fruit gently from the basket, first lowering the basket into the barrel. Shake the barrel frequently and fill it up, using the same grade and variety of apples every inch of the way. Pack the last layer of the barrel by hand as evenly as possible, with the stems up. When this is in place apply the press, with padded head, small enough to fit into the barrel, to settle the fruit. Release the pressure, place on the barrel head, force it into position, drive down the hoops and nail them solid. Turn the other end of the barrel up. Labet on it plainly the variety and grade of the fruit and the name of the grower. There must be absolutely no movement of fruit in the barrel. Ship without delay to the storage house. Ship in the evening if possible. If the distance is great, or the connection poor, use refrigerator cars and see that they are iced several hours before putting in the fruit. Go with the fruit if possible; if not, have your commission man apprised of the shipment and send him the bill of lading. Trust the commission man, but never lose track of

the apples. The man who attempts to carry apples through cold storage in a less painstaking way than this will never succeed. Unless the grower and shipper can clear his conscience by this standard he cannot wholly blame the warehouse men for his losses in storage. In the storage houses of the Armour Packing Company, Kansas City, during the season of 1897 and 1898 were thousands of barrels packed by apple speculators, the shrinkage on which averaged less than 2 per cent. in the same room were apples packed by farmers, some of which shrunk as high as 30 per cent. Now, they received exactly the same degree of temperature, dryness, etc., so that the fault was not with the storage room but with the quality of apples and the

way in which they were packed. Cold storage cannot improve the condition of fruit. At best, it can only hold it at something near the condition it has when it is put in. It cannot save from decay fruit that is imperfect or unsound. A few decaying specimens soon ruin the whole barrel. Sound fruit is the only kind that will keep in cold storage.

Grouping the States. The very large states are: Texas,

266,011 square miles; California, 158, 233 square miles; Montana, 147,061 square miles; New Mexica, 122,687 square miles; Arizona, 113,870 square miles; Nevada, 110,679 square miles; Colorado, 103,969 square miles. The large states are: Michigan, 97,990 square miles; Wyoming, 97,887 square miles; Oregon, 96,838 square miles; Minnesota, 86,335 square miles; Utah 84,928 square miles; Idaho, 83,828 square miles; Kansas, 82,286 square miles, South Dakota, 77,580 square miles; Nebraska, 77,531 square miles; North Dakota, 70,879 square miles; Washington, 70,574 square miles; Missouri, 69,137 square miles; Wisconsin, 65,805 square miles. The good sized states are: Georgia, 59,436 square miles; Florida, 58,984 square miles; Illinois, 58,854 square miles; Iowa, 56, 270 square miles; New York, 53,719 square miles; Arkansas, 53,288 square miles; North Carolina, 52,674 square miles; Alabama, 51,756 square miles; Louisiana, 49,626 square miles; Mississippi, 46,919 square miles; Pennayl vania, 45,928 square miles; Ohio, 44,-464 square miles; Virginia, 42,339 square miles; Tennessee, 42,050 square miles; Kentucky, 40,332 square miles. Smaller states: Oklahoma, 38,958 square miles; Indiana 36,587 miles: Maine, 33,039 square miles: In-The lessons in plant-life take up the dian Territory, 31,154 square miles; seed and its germination, the nutri- South Carolina, 31,048 square miles; West Virginia, 24,504 square miles. The small states are: Maryland, 12,-297 square miles: Vermont, 3,563 square miles: New Hampshire, \$,277 quare miles; Massachusetts. square miles; New Jersey, 2,172 square miles; Connecticut, 5:612 square miles; Delaware, 2,280 square miles; Rho Island, 1,247 square miles; District of

ILLINOIS ITEMS

man Evangelical Sunday schools of the the board of managers of the Centralia district, comprising the State Reformatory at Pontiac. Hoyleton, Irvington, Cordes and Nash- Barickman by Sheriff Talbot today ville, was held in the Evangelical straining them from removing church in Nashville. The reports of any way interfering with James the various committees were received showing that attendance throughout the circuit was good the past year. A special Sunday-school lesson was given the local Sunday-school class attending. A paper entitled "An Ideal Sunday School," by Miss Toune of Centralia, was exceedingly instructive. Among the visiting pastors who took active part in the programme were: Rev. Mr. Meier of Irvington, Rev. Mr. Schrodel of Hoyleton, Rev. Mr. Kriekhaus of Plum Hill, Rev. Mr. Lieberherr of Hoyleton, and Rev. Mr. Tessman of Nashville. The following officers were elected for the ensuing year: President, Rev. Mr. Meier of Irvington; vice president, Rev. Mr. Lieberherr of Hoyleton; secretary, Miss Alvina Hohman of Nashville; treasurer, Miss Emma Buhrman of Nashville. An address was delivered by Rev. Mr. Schroedel of Hoyleton, and select songs were rendered by the Nashville Evangelical choir of twenty voices. Irvington was chosen as the place at which to hold next year's convention. The annual meeting of the old set-

tlers of Fayette county was held in Vandalia. The attendance was large and the exercises interesting. The mortuary list shows that thirty-nine old settlers died during the year Frank Binion of Vernor, who is over 100 years old, was present and made a short talk. Short addresses were made by William Buchanan, Elder Jacob Miller, Henry Buck, B. W. Henry and Rev. M. L. Wagner. The officers elected for the ensuing year are: B. W. Henry, president; B. F. Lee, first vice president; D. B. Owen, second vice president; J. D. Collins, secretary, and William Buchanan, treas-

urer. The annual reunion of the Marion County Old Settlers' Association was held at the fair grounds in Salem and was largely attended. Senator William E. Mason was the principal orator and his speech was highly entertaining. In his remarks Senator Mason paid a Ray. glowing tribute to the late President McKinley, and at the close of his address the large crowd joined in singing the late President's favorite song. "Nearer, My God, to Thee." Officers were elected for next year as follows: President, J. W. Fyke, Iuka; vice president, Seymour Andrews, Centralia; secretary, W. J. Tweed, Salem; treasurer, John W. Larimer, Salem.

Prof. George H. French of the Normal faculty at Carbondale has announced to the medical world the discovery of two more new intestinal parasites. At the present time his line of investigations will not permit of a full detailed description of their effects on the human body. During the last few days he has been visited by Dr. W. S. Pickard, the Chicago spectalist, who has been closely studying the epileptic parasite and the cures that have resulted from it. An effort is on foot to establish an epileptic sanitarium in Carbondale to treat a number of cases in which the advice of Prof. French has been solicited.

The Nine Mile Baptist association held its session at Marissa. This is the fifty-seventh annual convention of the association. Elder Marion Teangl Duquoin was chosen moderator, and Elder G. W. Danberry, Duquoin, secretary. Elder S. C. Fulmer of Indianapolis, secretary of the Baptist home missionary society of North America presented the work of home missions. followed by a presentation of foreign mission work by Secretary S. E. Martin of Chicago. Elder Throgmorton of Duquoin preached.

A jury in the circuit court at Jolie has just decided a novel case. Mrs Annie Gray was awarded \$3,000 damages against her father, G. F. Gallikson, a well-to-do farmer in Peotone The suit was based on a promise which Kuilikson made seventeen years ago on the night his daughter was married He told the guests he would give the bride \$2,000 or forty acres of land. He did neither. Gullikson was a widower at the time, but later married, and it is alleged that the second wife exerted an influence preventing the father from carrying out his promise.

A corn carnival, to be held four days, opened at Mount Pulaski with a good attendance. Premiums are offered for the best corn exhibited. Lectures are given to show the various uses waich the corn may be placed. Samples of the best and purest seed are distributed among the farmers, who are urged to devote their soil to none but the purest grain.

The jury at Taylorville in the case of Seth Mason against the Court of Honor Insurance company disagreed. after twenty-four hours' consideration. The suit was for \$1,000, which was the amount of a policy held by Dr. Frank Mason, a son of the plaintiff. The insurance company contests payment because Dr. Mason committed suicide.

The fifth annual reunion of the G. A. R. association of Bureau county be- seventh Illinois volunteer infantry w gan at Sheffield for a two days' session, with 200 veterans from this part of Illinois attending Congressman J V. Graff of Pekin addressed 2,000 people. The president of the association T. P. Streeter of Princeton, deno anarchy and said: "As soldiers who gainst flaunting the red flam of

A writ of injunction was s The annual convention of the Gertowns of Centralia, Central City, intendent Mallary and Judge City Marshall in the discharge of his ties as physician to the institution The injunction was granted by Ji Moffet at Lincoln. The bill alleger that Samuel Fallows, John J. Lane and Garret De Forrest Kinney, mem bers of the board, and M. M. Mallary superintendent, have fraudulently and illegally conspired with Robert B Fort of Lacon and Homer F. Appr wall of Freeport to depose Marshall as physician in order to distribute political spoils contrary to the state laws. Marshall's successor was to have been A. B. Middleton, a young physician of this city. The write are made returnable at the January term of the Circuit court.

A writ of injunction issued in the circuit court of the Pontiac district was served upon the board of managers of the Illinois State reform restraining the board from rem or disturbing Dr. James A. Marshal in any manner from the practice of his duties as a physician. It is stated that the board of managers has attempted to remove Dr. Marshall from his post as physician for political reasons. The post of physician is one appointed by the board managers and the appointee holds his office until removed for cause. At a recent meeting of the board it was thought that Dr. Marshall would resign when he was asked, and resolutions were passed respecting the official conduct of the doctor. The doctor promptly decided to fight.

Warren Wayne, who made a desperate attempt to secure \$600 from one of Grundy county's wealthiest citizens last April, was sentenced to four months in the county jail. He wrote a letter to the farmer threatening to blow up his home and other buildings with bombs unless the money was deposited at a certain place. A package was left and Wayne was captured. He is believed to be an old offender and is wanted in Chicago for forgery. He is over 60 years old and halls from

The reunion of the One Hundred and Seventh Illinois regiment was held in Monticello. Ninety-one members of the regiment were enrolled. A rough camp fire was held at the opera hor the principal address being made by Judge Shonkwiler. At the business meeting a resolution was passed call ing for legislation to stamp out as archy and commending the promptness with which the assassin of the Presi dent has been tried and convicted.

The Effinghan county fair a tion began a four days' meeting a Watson. The exhibits are unusually good, notwithstanding the drought. As excursion will be run from Watson on the Illinois Central during each day.

Sam Casey, Albert Watson and B A. Marshall, owners of the hotel at Mt. Vernon, known as the Jefferson House, have traded the property to W C. Ingram for a farm of 134 acres in Moore's Prairie township, known as the Flint farm. The Jefferson House is now under the management of T. J. Broom.

The California association of Fortyniners of Cooper county, held its annual meeting at the courthouse in Boonville Monday. After the bun of the meeting was disposed of a banquet was enjoyed at the Powell hotel The following members of the sase tion were present: Colonel Robe McCulloch, president, Clark's Fork W. G. Rissner, Pleasant Green; W. C. P. Taylor, Prairie Home; William Miller, Lamine; Colonel H. A. Hutchin son, Boonville.

William Kennedy, a patrolman Bloomington, and Miss Kate Holland. sister of Alderman Edward Hollan were married at Holy Trinity. Henry J. Knouth of Colfax and Hat-

tie Kitchens of Tomalco, Bond county were married at Bloomington. Pittsfield defeated Winchester a football in a one-sided game, Score Pittsfield, 24; Winchester, 0.4

Major General Arthur MacArthur will be stationed at Chicago, probably in March next, in command of the Department of the Lakes. He will succeed Major General Otis, who had been in general command in the Philippines before going to Chicago. Since General MacArthur's return to this country from the Philippines there has been considerable speculation as to where he would be located in the military service. General MacArthur would not discuss the expected change.

Dr. W. C. Gray was buried Wednes day. Private services for the family and close friends were held at the home in Oak Park, in the morning while at 10 o'clock public services were held at the Third Presbyterian church Chicago. At this service Dr. New Dwight Hillis of Brooklyn official Interment was at Forest Home tery. Members of the Congr and Presbyterian ministers' tions met in joint session Monday and adopted resolutions of regret

The annual reunion of the Minets of Neoga was elected pr Ness of Greenup, vice presider Wheland of Greenup, sec Hancock of Neoga, tree

The Modern Woods day picnic at Jackso