

MCKINLEY IN DANGER

A Plot to Assassinate the President.

SPANISH AND CUBAN CONSPIRACY

One of the Men Weakened and Sent a Warning Letter—Detectives on Guard.

NEW YORK, July 11.—The world says: "A plot to assassinate President McKinley has been frustrated. It was concocted by a group of Spanish and Cuban conspirators who had headquarters in New York."

"One of the plotters weakened and sent a warning letter to a member of the Republican National Committee. The letter was placed in the hands of Secretary Charles Dick, who referred it to Chairman Odell, of the New York state committee, for investigation. Chairman Odell engaged a detective, who speedily verified certain allegations made in the warning letter. Thereupon Mr. Odell reported to Secretary Dick, who laid all the facts before Chairman Mark Hanna."

"Mr. Odell's report caused great alarm among the President's close friends and advisers. Mr. Odell made it plain that he regarded the plot as a matter of the utmost seriousness, and urged that extreme precautions be taken to keep the President out of harm's reach."

"Messrs. Dick and Hanna laid the whole matter before the President before he departed for Canton. They instructed Mr. Odell to continue his investigation, and cautioned him to work with the utmost secrecy."

"A world reporter last night Mr. Odell admitted that the members of the national committee had discovered a plot to assassinate the President."

"Yes, it is true," he said, "but I regret exceedingly that the matter has become public."

"He was extremely anxious that no reference whatsoever should be made to the matter. Speculations are guarding the President in Canton."

MCKINLEY'S NOTIFICATION.

Final Preparations Made for the Committee's Trip.

CLEVELAND, O., July 10.—Final preparations have been completed by Senator Hanna for the trip of the notification committee from this city to Canton next Thursday. The special train of five cars will leave Cleveland at 3:30 A. M. In addition to the notification committee, the train will carry the Tippecanoe Club, of this city, and a band. There will be a number of invited guests of Senator Hanna, making the total number of persons in the party about 300. The train will reach Canton shortly before noon. Returning, it will reach Cleveland about 7 P. M.

CANTON, O., July 10.—Acting Secretary Grant, of the citizens' reception committee, is receiving announcements from clubs, cities and towns of delegations coming here on notification day, Thursday. He anticipates a large crowd, and is making arrangements for receiving and entertaining the visitors.

Roosevelt Goes to Albany.

NEW YORK, July 10.—Governor Roosevelt passed through the city, en route to Albany. He will return to New York tomorrow to prepare for the reception of the notification committee of the Republican National Committee.

REPUBLICAN LEAGUE.

Attendance Will Be Large at National Convention.

ST. PAUL, Minn., July 10.—Secretary Sims, of the National League of Republican Clubs, who is now here to remain until after the convention next week, has received assurance of the attendance from so many clubs that he has an opinion that this year's will be one of the largest and most successful conventions ever held. The fact that Governor Roosevelt will be present and speak is arousing much interest, especially in the West. His speech at the convention will be really the opening of the Republican campaign.

Governor Roosevelt, who will leave New York Sunday night, will come from Chicago to this city Monday night on a special train carrying the Illinois League, and preparatory to his departure for St. Paul for a reception on his arrival here. Among others who are to be present are ex-Presidents McAlpin, Woodmansee and Tracy. Senators Charles Hamilton, president of the Illinois League, and the only candidate for president thus far announced.

WEST VIRGINIA REPUBLICANS.

Senator Elkins Working for Re-election.

CHARLESTON, W. Va., July 10.—There are many leaders and delegates here for the Republican State convention, which will convene tomorrow. Hon. A. B. White, of Parkersburg, who seems to have no opposition for the nomination for Governor, has been conferring with Chairman Dawson and others since last Saturday.

Senator Elkins, who is to be temporary chairman of the convention, arrives today and conferred with many candidates for members of the Legislature. The Legislature selected this year will elect the successor of Elkins in the Senate. There are two nominations to be made for Supreme Judge.

Blethen Was at Lincoln.

LINCOLN, Neb., July 10.—Alden J. Blethen, of the Seattle Times, who was a delegate to the National Convention in Lincoln, at the invitation of Mr. Bryan. The situation on the Pacific Coast was thoroughly canvassed. Mr. Blethen said the feeling among the Silver Republicans of the Coast was quite bitter, on account of Mr. Towne's defeat at the Democratic National Convention, but he believed that should they and the Populists give influence in state affairs in the event of Mr. Bryan's election, fusion could be successfully effected.

Democratic Leaders at Chicago.

CHICAGO, July 10.—Senator J. K. Jones, chairman of the national committee; J. G. Johnson, chairman of the executive committee; C. A. Walsh, national secretary; National Commissioner E. J. Campau; Senator White, of California; and J. Hamilton Lewis, of Washington, arrived here today from Lincoln, Neb. Senator Jones will remain here to direct the campaign.

Retirement of Colonel Dick.

COLEMBUR, July 10.—The Republican state central committee today chose a state executive committee, which organized by electing Charles P. Dick, of Akron, chairman. This is taken to settle the retirement of Colonel Dick as secretary of the late Republican executive committee. It is understood to be President McKinley's wish.

WILL NOT VOTE FOR BRYAN.

Eastern Democrats Say Kansas City Platform is Odious.

St. Louis Globe-Democrat.—The Kansas City anti-imperialist plank has scarcely been mentioned in this city since the text of the remarkable document which the Kansas City convention

TWO FIGHTS FOR FITZ

HE WILL MEET RUBLIN AND SHARKEY NEXT MONTH.

Both Battles Will Take Place in New York Before Repeal of the Horton Law.

NEW YORK, July 10.—Two heavyweight boxing matches between first-class pugilists were arranged today to take place before the repeal of the Horton boxing law, which goes into effect September 1. The first match will be August 15 between Bob Fitzsimmons and Gus Ruhlman, who recently defeated Sharkey, and the second will be between Fitzsimmons and Tom Sharkey, on or about August 25.

The articles of agreement for the Fitzsimmons-Ruhlman bout call for a boxing contest of 20 rounds under Marquis of Queensberry rules, before the club offering the best inducements, the winner to receive 75 per cent and the loser 25 per cent of the prize money. Bids for the contest are left open for one week. Charles White is named as the referee and Harry Breyer was made the final stakeholder, with whom each side today deposited \$500 forfeit money. The articles,

which were signed by Fitzsimmons for himself and Billy Madden for Ruhlman, who was not present during any part of the conference today, are practically the same as those which governed the last bout, in which Fitzsimmons and Jeffries met with respect to gloves, bandages, forfeits, etc. The draft was submitted to Fitzsimmons and was readily accepted by Madden after the date was agreed upon.

Among those present when the agreement was being considered was Tom Sharkey and his manager. They had come to see if a match could not be arranged for Sharkey with Ruhlman or Fitzsimmons before the boxing law should become null and void. Fitzsimmons quickly replied in the affirmative when Sharkey leaned toward him and asked Fitzsimmons if he would give him (Sharkey) a fight after the contest with Ruhlman. "Yes," replied Fitzsimmons. "I will fight you when I get through with Ruhlman."

Immediately after the Fitzsimmons-Ruhlman agreement had been signed, similar articles making the date for the contest August 25 or some day between that and August 31, were written out, and signed by Fitzsimmons and Sharkey. The time for the bids for this contest will be left open until the first of August, but not named. The leeway in the time for the bout was so arranged that, should Fitzsimmons incur and great injury from Ruhlman, he would have time in which to recover.

PIERCED BATTLE IN CHICAGO.

Root Got the Decision Over O'Brien, of Maine.

CHICAGO, July 10.—Jack Root, the undefeated middle-weight of Chicago, at Tattersall's tonight obtained the decision over Jack O'Brien of Lewiston, Me., at the end of the sixth round, which was the fiercest battle ever witnessed in this city. O'Brien was in poor condition, or the result would have probably been different, and he had Room from the count three times in the second round. Root rallied quickly, and came up in perfect good shape for the next round. O'Brien tried to clinch with his opponent, but in his eagerness to gain a knockout, he left his face open and was sent down for the count just as the round ended. Just as the count was being called, O'Brien was rather shaky in the fourth. He never faltered, however, but kept "boring in" for the body and had Root clinching to escape punishment. Near the end of the round O'Brien overbalanced on a wild swing, and Root knocked him through the ropes. He got back before time was up, and had a shade the better of a fierce mix-up at the round ended. In the fifth and sixth rounds Root got his left hand working and smothered O'Brien with jab, O'Brien never let up, however, but kept on the aggressive and seemed willing to take anything Root could give to get a chance for a knockout. Toward the end of the round, Root swung with his right hand, he jumped up quickly, however, and had the better of the remainder of the fight. O'Brien's poor condition began to tell in the seventh round, and he showed up weak. Root landed almost at will with the left, while most of O'Brien's blows were wild. O'Brien got a glimpse of a dream when the contest ended from a hard right on the jaw.

Disipation Told on Griffo.

NEW YORK, July 10.—At the Senate Athletic Club yesterday, Joe Griffo, of Baltimore, was awarded the decision over Albert Griffo, better known as "Young Griffo," of Australia. The referee stopped the bout after the men had fought one minute and 35 seconds of the eighth round, and when Griffo was so far gone that another punch from Gans would have put him out. For a time Griffo showed some of his old-time form and began punching in clever style, but his disposition has told on him, and although he had not the steam to stand the negro's blows.

THE DAY'S RACES.

World's Record Broken at Brighton Beach Track.

NEW YORK, July 10.—A world's record for a mile and a sixteenth and a head-and-head mile in the first attempt stakes were features of the racing at Brighton Beach today. Standing a 3-year-old chestnut colt, by Candelmas—The Lioness, was responsible for the new record. It was in the first race, which scratches reduced to three starters—the fleet Admiration, Charentus and Standing. The first name was a prohibitive favorite at 1 to 4, while Standing and Charentus were held at 6 to 1. To a good break Admiration and Charentus rushed out to make the running, necks apart, while Standing was racing along two lengths behind. At the far turn, Charentus stopped under the killing pace, and dropped back. Admiration going on and showing the way into the stretch. When Charentus was in the stretch, he straightened out a thing or two. He quickly raced up to Admiration, passed her, and, coming on, won cleverly by one-half

MONTHLY CROP REPORT

SPRING WHEAT MAKES A VEILY POOR SHOWING.

Winter Wheat Slightly Above the Ten-Year Average—Wheat in Farmers' Hands.

WASHINGTON, July 10.—Preliminary returns to the statistician of the Department of Agriculture on the acreage of corn planted indicate an increase of about 1,000,000 acres, or 1.5 per cent over the average harvested last year. The increase in acreage is in the main well distributed, there being only 19 states and territories out of the 45 reporting that have not a larger acreage planted than was harvested last year. The average conditions of the growing crop is 85.5 as compared with 85.5 on July 1, 1899; 85.5 at the corresponding date in 1898 and a 10-year average of 86.7.

Races in England.

LONDON, July 10.—The American jockeys had a run of wins today at the second day's racing of the Nottingham July meeting, sweeping the board clear. The home Pierpont selling plate (a half mile handicap) of 100 sovereigns, five furlongs, was won by Quick Change, ridden by J. Reiff. The Bobbers, July meeting, sweeping the board clear. The home Pierpont selling plate (a half mile handicap) of 100 sovereigns, five furlongs, was won by Marceline, on which J. Reiff had the mount. The Netherlands Park selling plate of 100 sovereigns for 3-year-olds and upwards, six furlongs, was won by Marceline, on which J. Reiff had the mount. The Netherlands Park selling plate of 100 sovereigns for 2-year-olds, five furlongs, was won by Verdier with Sloan up. Richard Croker's Argadeen, ridden by L. Reiff, was second. The St. Albans' handicap of 200 sovereigns for three years and upwards, one mile, was won by Le Feu, on which Sloan had the leg. The Birmingham plate of 100 sovereigns for 3-year-olds, five furlongs, was won by Kingsley, guided by Sloan. The Bradford plate of 100 sovereigns for horses that at the time of entry had not won 200 sovereigns at one time (selling races excepted) was won by Richard Croker's Scotchman II, ridden by L. Reiff.

Races at St. Louis.

ST. LOUIS, July 10.—The results at the Fair Grounds today were: One mile—Chickamauga won, Sidow second, Zeas third; time, 1:44. Six furlongs, selling—The Baker won, Cotton Field second, Loka third; time, 1:34. Mile and 70 yards, selling—Bohne won, Tom Cromwell second, Jim Turner third; time, 1:47. Seven furlongs, selling—Theory won, Macon second, Lord Neville third; time, 1:28.

Races at Washington Park.

CHICAGO, July 10.—Results: Six furlongs—Star Chimes won, Miss Shanley second, Scarlet Lily third; time, 1:17. One mile—Silver Coin won, Elanest second, Puppi third; time, 1:41. Mile and a sixteenth—Fly by Night won, Pointe second, Andes third; time, 1:36. Seven furlongs, selling—Vobler won, Rollins second, Bishop Reed third; time, 1:34. Six furlongs—Garry Herdman won, Kid Country second, School Master third; time, 1:23.

THE NATIONAL LEAGUE.

Boston Was Shut Out by St. Louis Yesterday.

ST. LOUIS, July 10.—Jones was invited today. He had the base-saters at his mercy. Dimesen also pitched good ball. Attendance, 100. R. H. E. R. H. E. St. Louis ..... 3 5 Boston ..... 0 0 Batteries—Jones and Criger; Dimesen and Clark.

Brooklyn Beat Pittsburg.

PITTSBURG, July 10.—Brooklyn won, but lost the play. In the first four innings Leavy gave two bases on balls and nine hits, while his team made two errors, yet the visitors could score only four runs. Chero held them down to two hits in five innings. Attendance, 400. R. H. E. R. H. E. Pittsburg ..... 2 7 Brooklyn ..... 4 11 Batteries—Leavy, Chesbro and Zimmer; McKinstry and McGuire. Umpire—Hurt.

Cincinnati Beat Philadelphia.

CINCINNATI, July 10.—Brettenstein had the Phillies at his mercy today. Orth was poorly supported and hit timely. Attendance, 100. R. H. E. R. H. E. Cincinnati ..... 5 4 Philadelphia ..... 3 3 Batteries—Brettenstein and Potts; Orth and McFarland. Umpire—Terry.

Chicago Beat New York.

CHICAGO, July 10.—New York's errors and Doheny's wildness gave Chicago four of their five runs today. New York scored in the second on a triple and a single and again in the sixth on a hit and an out and a long single to left. McCarthy made four great catches. Attendance, 100. R. H. E. R. H. E. Chicago ..... 3 4 New York ..... 2 5 Batteries—Griffiths and Donahue; Doheny and Bowerman. Umpire—O'Day.

National League Standing.

Table with columns: Team, Won, Lost, Per cent. Brooklyn 42 20 68. Pittsburgh 36 26 58. Philadelphia 35 27 56. Chicago 33 31 52. St. Louis 28 36 44. Boston 25 39 39. Cincinnati 27 38 42. New York 24 40 38.

Over-Work Weakens Your Kidneys.

Unhealthy Kidneys Make Impure Blood.

All the blood in your body passes through your kidneys once every three minutes.

The kidneys are your blood purifiers, they filter out the waste or impurities in the blood. If they are sick or out of order, they fail to do their work. Pains, spasms and rheumatism come from excess of uric acid in the blood, due to neglected kidney trouble. Kidney trouble causes quick or unsteady heart beats, and makes one feel as though they are over-worked, because the heart is over-working in pumping thick, kidney-poisoned blood through veins and arteries.

It used to be considered that only urinary troubles were to be traced to the kidneys, but now modern science proves that nearly all constitutional diseases have their beginning in kidney trouble.

If you are sick you can make no mistake by first doctoring your kidneys. The mild and extraordinary effect of Dr. Kilmer's Swamp-Root, its great kidney remedy is soon realized. It stands the highest for its wonderful cures of the most distressing cases and is sold on its merits by all druggists in fifty-cent and one-dollar sizes.

You may have a sample bottle by mail. House of Swamp-Root, free, also pamphlet telling you how to find out if you have kidney or bladder trouble. Mention this paper when writing Dr. Kilmer & Co., Binghamton, N. Y.

TURRET ARMOR TESTED.

Harveyized Carnegie Plate for the Illinois.

WASHINGTON, July 10.—The naval ordnance bureau today held a test of 14-inch Harveyized Carnegie plate at the Indian Head proving ground. This plate formed the last group of turret armor types under test. The test was conducted on a 12-inch shell, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350 feet per second. In this case the projectile struck the 12-inch plate, now nearing completion at Newport News. Two 12-inch shells were fired according to specifications. The first traveled with velocity of 1450 feet per second, and penetrated to a depth of 3 1/2 inches, the shell breaking up and the pieces rebounding. The velocity of the second was 1350