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Data on the Growth of Public School Children

(From the Materials of the Harvard Growth Study)

By

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PREFACE

In the fall and in the early part of the winter of 1922, the writer with the assistance of a number of collaborators in the Harvard Graduate School of Education and with the aid of a subvention from the Commonwealth Fund gave a battery of mental and scholastic tests and made a series of physical measurements on approximately 3500 children who had just entered the first grades of the public schools of three cities in the vicinity of Boston. This beginning was made with the intention of repeating these same or similar tests and measurements annually on the same children until they graduated from high school or for as long a time as each child remained in school. The cities were selected, on the basis of various inquiries and of some preliminary sampling with mental tests, as being fairly representative of urban communities in New England.

The physical measurements and some of the mental test findings of 1553 individuals with fairly complete measurements over the twelve-year period are being published herewith in order to make them available to other students of the growth and development of school children. A forthcoming volume will present a series of studies made by the writer and his students with the completed series of measurements. Other studies are in progress. An annotated bibliography has been included in this monograph of the studies which have been made by various students and investigators during the course of the investigation as well as of the studies to appear in the above-mentioned volume. The bibliography contains as complete a list of doctorate theses, published materials, and materials soon to be published as it was possible to obtain. Numerous studies concerning methods and distributions which were made for the purpose of evaluating and directing the work have not been included. The purpose of the bibliography is to indicate the types of studies made and the methods used during the course of the study. It is hoped that the presentation of the complete data will stimulate further studies of growth and development with the increased reliability which longitudinal data make possible.

The work of making and compiling such a series of measurements, as are herewith reported, has required the cooperation of many associates and the services of several hundred assistants and the expenditure of many thousands of dollars. It was intended from the start that the investigation provide both thorough training and the opportunity for experience in research for the students of the Harvard Graduate School of Education. The work was entirely voluntary, but for the experienced student it offered also financial support. Some two hundred students thus cooperated in the study.

The measurements here presented have several advantages over the materials available from previous longitudinal studies of growth, among which are: (1) the increased reliability of the physical measurements due to the averaging out of personal errors of measurement; (2) the presentation of the raw figures for the convenience of workers who wish to set up and investigate their own indices and to use preferred methods for determining statistical constants; (3) the opportunity to select groups from a large representative population for particular types of studies; (4) the possibility of investigating idiosyncracies of individual development over a period of years; and (5) the study of particular problems which the selected materials make possible.

With due recognition of previous contributions, this investigation is

in many respects a pioneer among longitudinal studies of growth. As such, it is probably inevitable that certain errors and omissions of desirable information would occur. The desirability, for example, of complete health records was early brought to the writer's attention and their omission is a cause for regret. However, it must be said that in the early period of this study health records were not obtained in an adequate manner by school officials and the procuring of them by independent investigators would have placed a serious burden on an always over-strained budget, and would have limited the effectiveness of the program which had been adopted. A discussion of the problems met in the inauguration and management of this study of growth is presented in the above-mentioned forthcoming volume of studies and need not be repeated here.

Space does not admit the listing here, much less the giving of due credit to all of those who have participated in this investigation. More adequate acknowledgment will be made elsewhere, but reference may be made at this time to the aid of the following persons and organizations: first and foremost, to the Superintendents of Schools, to the teachers, and to the School Committees of the cooperating cities of Medford, Revere, and Beverly, Massachusetts. Prompt returns of the annual measurements to the offices of the superintendents for such use as could be made of them in the appraisal and classification of pupils, etc. was always made, but to these gentlemen, Messrs. M. S. Brooks, H. H. Howes, and J. S. Kadesch of Medford, Massachusetts, W. C. McGinnis and C. F. Lindstol of Revere, Massachusetts, and the late S. H. Chace and Mr. S. M. King of Beverly, Massachusetts, who for themselves, their staffs, and for their pupils steadfastly shared throughout these long years the responsibilities and the hazards of a major research enterprise, go the thanks not only of ourselves, but of countless numbers of parents, teachers, and physicians who are interested in the growth and development of children.

The inauguration of the study and its support during the first two years, 1922 and 1923, were made possible as above noted by a subvention from the Commonwealth Fund. During the years of 1924 to 1930 the costs of the investigation were met from the reserve funds of the Harvard Graduate School of Education. The hearty cooperation of Dean Henry W. Holmes during these years and in the subsequent lean years, when eventually outside support had to be again sought, is gratefully acknowledged. Our greatest debt is to the General Education Board of New York City which assumed the major financial responsibility for the remaining years with a five-year grant and (when these funds were not adequate), by a final supplementary grant, and thus made the completion of the study possible.

During all of these years a considerable proportion of their time was generously contributed to the study by the members of the department of educational psychology and of the Staff of the Psycho-Educational Clinic as well as by many students in the Graduate School of Education. Grateful acknowledgment is here made to the following: Professor E. B. Shaw, now of Tufts College, who was in charge of the field work and organization during the early years of the study, Professor E. A. Lincoln and Dr. Psyche Cattell whose services extended throughout the whole period of the investigation, Drs. H. F. Latshaw, D. A. Prescott, Mary Wentworth, G. H. Estabrooks, D. D. Durrell, J. P. Tilton, J. R. Hobson, E. D. West, J. C. Flanagan, Messrs. G. P. Carl, J. B. Knight, H. C. Seymour, Miss B. Savage, Miss

H. M. Leavitt, and finally, Drs. W. Holden and J. R. Lingley who made the X-ray examinations and Dr. J. M. Gavel who made the dental examinations.

The National Youth Administration, Mr. E. L. Casey, Massachusetts Director, supplied much of the clerical assistance which made the present volume possible. The support and assistance of the Assistant Director, Mr. G. A. Glasheen, and of Mr. E. I. Moss, who was in immediate charge of the clerical force, have been invaluable in the preparation of the data for publication. Acknowledgments are also due to the Works Progress Administration of Connecticut (Project No. 465-15-3-12, A Study of the Physical Fitness of School Children) for the clerical and typing assistance and to Dr. Frank K. Shuttleworth and Mrs. Mary Colton Ingham of the Institute of Human Relations of Yale University for the supervision involved in editing the data and in its preparation for photolithoprinting. Dr. John W. M. Rothney of the Psycho-Educational Clinic, who has served the study for several years, acted as liaison officer between these groups at Cambridge and New Haven.

Walter F. Dearborn

SECTION 1

THE NATURE OF THE DATA

This monograph presents the detail of repeated physical and mental measurements on 747 boys and 806 girls selected for completeness of data from the records of the Harvard Growth Study. Thirteen sets of annual measurements are available for 47 boys and 27 girls, and eleven or more sets of annual measurements are available for 637 boys and 588 girls. On the average the 747 boys and 806 girls were measured 11.4 and 11.1 times. A few cases with from five to eight sets of measurements are included because they are siblings or twins or, in the case of girls, because ages at first menstruation are available. Ages at initial measurement range from 5.22 to 12.46, while ages at final measurement range from 11.11 to 21.54. Average ages at initial measurement are 6.93 for boys and 6.92 for girls while corresponding figures at final measurement are 17.51 for boys and 17.30 for girls. On these 1553 cases there are reported herewith 155,791 physical measurements and 33,837 mental ages obtained from group and individual intelligence tests. Supplementary data include sex, date of birth, city, ethnic stock, socio-economic status, and ages at measurement. These data do not exhaust the materials collected by the Harvard Growth Study, but they represent the best of the objective measurements on cases who were followed over long periods of time.

SECTION 2

ADMINISTRATIVE PROCEDURES

The work of measuring several thousand children annually in public school situations has not been an easy task. During the early years of the study the children were scattered among various schools and in later years they were scattered among various courses and divisions of high schools. To measure the selected children it was necessary to disrupt the school routine for days at a time and in order to minimize this inevitable disturbance, measurements had to be made quickly and accurately. The various techniques developed for securing rapid and accurate measurement by the Harvard Growth Study staff are presented below in order that others may profit from the development of such techniques, and in order, too, that the reader of the following sections of this volume may be able to evaluate the measurements reported.

The organization of the field work of the Growth Study was modified from time to time as suggestions for increasing accuracy and saving time were made by the workers and as the conditions were changed to meet the needs of the pupils in the higher grades. The description of procedures given below applies especially to the later years.

Before the examining in any given town was begun, a staff member made the rounds of the schools with a list of all the Growth Study pupils in that town. He started in the lower grades and worked up, indicating after each name on the list the school, grade, curriculum and room in which each pupil might be found.

The principal of each school was consulted in order to obtain his cooperation and to set days for the examinations which would be convenient for him. Schedules of the school periods, of examinations and of

other special school events were obtained, together with a list of the rooms available for testing. The rooms were inspected and those most suitable for testing purposes selected.

With this information the testing programs were made up. The pupils were grouped in sections of about thirty-five each, and the tests for each group arranged so that they would best fit into the school periods. In general, the more difficult tests and those requiring long uninterrupted periods of concentration were scheduled for the morning. A group was seldom scheduled for more than two periods in one day, never for more than three. Care was taken that there was no conflict between test periods and school examinations or other special school events. At the beginning of each day in which a child was to be examined, he was given a special program card containing his stenciled name, the date, and the room at which he was expected to appear at each period of the school day.

The anthropometric examinations were usually made in the auditorium. The apparatus was lined up along the wall of the room. The subject started at the beginning, usually with the X-ray machine, and then passed on to the calipers, the scales, the anthropometers, the dentist and finally to that member of the staff who inspected and collected the cards. During the first year of the study only one set of anthropometric measurements was made on each child, but later three sets of calipers and three anthropometers were put into use, each with an operator, and the child was measured by all three. The children were brought to the auditorium in groups of about thirty-five at the beginning of a school period. By the end of the period their physical examinations were completed, and they were dismissed to a class room for group tests, or to their regular classes.

Specialization of, and close co-ordination between, the workers was one of the main factors accounting for an increased amount of work accomplished in a day over that accomplished during the first years. The smoothest running order appeared to be obtainable with a staff of twenty-four or twenty-six members, each of whom had his own special task to perform. Three of the members administered the group test, three acted as proctors for the tester, eight manned the anthropometric and X-ray apparatus, eight acted as recorders, one as dental examiner, one examined the cards to make sure that the child had not missed any measurements and that all the measurements had been satisfactorily checked, and finally two members acted as general directors or supervisors. The latter were responsible for the smooth and continuous progress of the varied activities; they arranged the timing of the groups, distributed a card to each child, directed the children to the examiners, took attendance, checked the reason for absence, and when need arose, substituted for a member of the staff.

In the first two years of the study physical measurements were taken only once. From the third to the sixth year all linear measurements were taken in duplicate by two independent measurers; thereafter, they were taken in triplicate by three independent measurers. Immediately upon completion of the measurements, each record was systematically examined by a checker for completeness of data and agreement of measurers. If the two most extreme head measurements disagreed by more than 0.5 centimeters or if the two most extreme measurements of other dimensions disagreed by more than 1.1 centimeters, the child was returned for additional measurements. The work became so accurate that in one session a head checker examined five thousand measurements

among which only seven sets exceeded the prescribed limits of disagreement. Measurements where the standard of agreement was 1.1 centimeters were averaged as follows. First, if three measurements agreeing within 1.1 centimeters were taken, then, (a) where two agreed within .6 these were averaged or (b) all three were averaged. Second, if four or more measurements were taken, then, measurements disagreeing by 2.2 centimeters were discarded and the remaining measurements were averaged by giving equal weight to the measurement or measurements of each of the three measurers. If, however, it was impossible to secure an adequate average, the child was remeasured by three measurers during the "pick-up" held within a period of one month from the regular measuring date, for the purpose of checking on erratic measurements, incomplete records and for measuring pupils who were absent on the regular day.

SECTION 3

ANTHROPOMETRIC MEASUREMENTS

During the first year eighteen anthropometric measurements were made, but further study revealed the fact that some were not good indicators of development, while others did not prove sufficiently reliable when made under ordinary public school conditions, which did not allow the removal of clothes other than shoes, coats and sweaters. The measurements retained were the following: stature, porion height (not reported in this monograph), sternal notch height, sitting height, diameter of the iliac, chest width, chest depth, head length, head width, and weight. From these measurements certain other measurements and indices were derived, such as trunk and leg length, ratio of the length of the trunk to the length of the legs, the ratio of the weight to the standing height cubed with others. All the anthropometrical measurements were made with the aid of the most reliable instruments obtainable, and recorded in the metric system. Anthropometers were used for the height measurements, i.e., for stature, porion height, sternal notch height and sitting height. The anthropometers used were Model Martin No. 1, manufactured by P. Hermann, Zurich, Switzerland. Each consisted of a nickel-plated steel rod 200 centimeters long with a sliding arm calibrated in millimeters. They were mounted on wooden boxes by means of an aluminum foot-piece screwed to the boxes and into which the anthropometers fitted snugly, but not so tightly as to prevent them from being readily turned. The dimensions of the boxes for the younger children were height, 25 cm., width 23 cm., and length 65 cm.; for the older children 40, 32 and 65 cm. respectively. A detachable backboard 25 cm. wide and 185 cm. high was fastened to the box by means of four bolts.

The measurements of the head, chest and iliac were made with the spreading calipers. Those of Bott and Walla, calibrated in millimeters, were used for the chest and iliac. The head measurements were made with the calipers of Collin and Kny-Scherer calibrated in millimeters. The scale for measuring weight was a Portable Scale, No. 526, obtained from the Continental Portable Scale Co., of Chicago, Illinois.

The physical measurements were made by well trained examiners. Some were members of the faculty, but most were graduate students of the School of Education of Harvard University. The methods of meas-

uring are listed below.

STATURE. Stature was measured while the subject stood erect on the base box of the anthropometer with heels together and arms hanging naturally at the sides. The heels, calves, buttocks and shoulders were in contact with the backboard, and the head erect so that the visual, as well as the biauricular, axes were horizontal. The head, when held erect, would frequently come in contact with the board, but this was not always the case. The sliding arm of the anthropometer was brought down to the highest point on the top of the head with gentle but sufficient pressure to feel the resistance of the skull. The measurement was then read on the vertical scale at the level indicated by the sliding arm.

PORION HEIGHT. The porion height was measured at the juncture of the Crux Helicis and the Tragus of the ear, while the subject retained the position assumed for the measurement of stature. This measurement subtracted from the stature gives the height of the cranium. Data for porion height, however, are not reported in this monograph.

SUPRA-STERNAL NOTCH HEIGHT. The supra-sternal notch height was measured while the subject retained the position assumed for the measurement of standing height. The operator placed his left index finger on the bone just below the external rim of the supra-sternal-notch in such a manner that the finger nail was horizontal and on a plane with the deepest point in the notch; then the sliding arm was brought down until it rested on the finger nail and the measurement read at the point indicated.

SITTING HEIGHT. For the measurement of sitting height, the subject sat on the base box of the anthropometer with legs bent at right angles to the body and the knees flexed. The sacral region and the shoulder blades were in contact with the vertical backboard and the head erect as in the position for standing height. The sliding arm was brought down to the highest point on the head with firm but gentle pressure.

HEAD LENGTH. The length of the head was measured from the most prominent point of the glabella to the most distal point on the external occipital protuberance.

HEAD WIDTH. The head width is the maximum breadth that could be obtained above the plane of the external auditory meatus. The points of measurement were determined solely by the maximum breadth of the vault of the skull.

THE ANTERO-POSTERIOR DIAMETER OR DEPTH OF THE CHEST. The depth of the chest was measured from the end of the bony part of the sternum (the mesosternum) to the end of the spine of one of the vertebrae, the vertebra being that one that brought the calipers into the most nearly horizontal position. The subject stood erect in an easy natural position, breathing normally. The measurement read was the median between expiration and inspiration.

THE TRANSVERSE DIAMETER OR BREADTH OF THE CHEST. The chest breadth was taken while the subject retained the position assumed for the measurement of chest depth. It is the maximum breadth that could be obtained on the plane at which the depth measurement was made; that is, on a plane with the end of the mesosternum. The measurement was again the median between expiration and inspiration during normal breathing.

ILIAC DIAMETER. The diameter of the iliac is the maximum measurement that could be obtained between the external margins of

the iliac crests.

WEIGHT. Weight was measured to the nearest hectogram. Finer measurements did not appear to be justified in the light of the facts that it was necessary to take the weight with indoor clothing on and that the natural variation in weight from one part of the day to another is considerably over one hectogram.

TEETH. The number of permanent teeth erupted or in process of eruption was counted by a dentist.

SKELETAL AGE. In determining skeletal growth, radiographs were taken annually of the right hand of the children. A portable X-ray apparatus was used, and the radiographs were taken in the schools. The radiographs were numbered at the time they were taken, and the numbers were written on a card bearing the child's name.

In the early years of the study, X-ray pictures were made of both hands at the same time. The hands were close together, the arms in a horizontal position. The hands were flat on the plate, fingers flat and usually close together. After the first year of the study the practice of taking radiographs of both hands was discontinued, and the right hand only was used. An attempt was made, however, to keep the hand and arm in the same position in order to make as little difference in the measured size of the bones as possible. The hands were placed on the plate in some years by one individual and in other years by another. The same individual placed the hands on the plate and held the arms steady and in the desired position during the last three years of the study.

Changes in hand position do occur, however, over a period of years. In general the differences due to this factor would be very small. At least two persons (the one steadying the hand and the roentgenologist) observed the hand position as the radiograph was taken.

In our work, we have assessed our films by Todd's revised 1934 standards for the hands of white boys and girls. These standards are not original X-ray films but are translucent photographic reproduction of those films which Todd chose as most characteristic of each six-month age group. In the usual process of assessing, the film being studied is placed in an illuminator and the worker shuffles through the standards until he finds the one most closely resembling his film. To eliminate the delay and inconvenience of this method Dr. E. D. West has devised an illuminating apparatus which has greatly speeded up the process of assessing.

There is little point here in presenting a detailed description of the standards or of the skeletal changes shown by them. Professor T. W. Todd of Western Reserve University is soon to publish an atlas of skeletal development which will include all his standards with descriptions, but until his atlas is available the best single account of Todd's work will be found in the White House Conference Reports of 1933.

The boys' standards range from 3-0 to 18-11, while the girls' standards range from 3-0 to 16-5. Thus a skeletal age (Sk. A) of 18-11 represents skeletal maturity for boys, and a Sk. A of 16-5 represents skeletal maturity for girls.

The reliability of the assessments procedure for determining skeletal age was secured by selecting one hundred cases at random from each sex group at ages eight, twelve, and sixteen, repeating the assessment, and finding the coefficient of correlation between the measures. The coefficients obtained in this manner, the standard deviations of the distributions, and the probable error of measurement are reported in Table 1,

which follows. Examination of the probable errors of estimate reveals

TABLE 1

RE-ASSESSMENTS COEFFICIENTS, STANDARD DEVIATIONS OF THE DISTRIBUTIONS AND PROBABLE ERRORS OF ASSESSMENTS OF SKELETAL AGES OBTAINED FROM ROENTGENOGRAPHS

Groups	Ages	r 12	P.E. est
Girls	8-0	.71	3.71
Girls	12-0	.84	3.28
Girls*	16-0	.85	2.18
Boys	8-0	.80	3.80
Boys	12-0	.86	3.07
Boys*	16-0	.97	1.33

*The small probable errors of estimate here are due to the fact that many of the students have reached skeletal maturity at the age. Todd's standards for maturity are 16-5 for girls and 18-11 for boys. The procedure used in the years 8-0 and 12-0 do not fit well the 16 year data.

that they are of approximately equal size. The values given indicate that the obtained assessment of skeletal age is as likely to vary from the individual's estimated true skeletal age by an amount greater than four months as it is likely to vary by an amount less than four months at age 8-0, by three months (to the nearest month) and by 2 and 1 respectively at ages 16 for girls and boys. In view of the fact that the method used is subjective, and in view of the fact that Todd (1931) allows wide leeway in placement, the probable errors are not unduly large and the assessments are sufficiently accurate for the uses to which they have been put in this investigation. They are probably reliable enough for individual clinical diagnosis of maturity.

SECTION 4

EDITORIAL PROCEDURES APPLIED TO ANTHROPOMETRIC MEASUREMENTS

When any collection of repeated measurements on a large number of children is examined, a considerable number of figures will be discovered which show negative growth increments particularly as mature size is approached. When skeletal measurements are involved, a decrease in the dimension points with near certainty to error in the collection or transcription of the data. In appraising these evident errors a very important distinction must be noted. If the standing heights of a population of seventeen year old girls are available, it is quite impossible from such records alone to determine whether a particular case is 140 or 170 centimeters tall. But, if repeated annual measurements are available from age fifteen to nineteen and the statures of a particular case are recorded as 171, 171, 170, 171, and 171 centimeters, it is immediately apparent that the record of 170 centimeters is in error. That is, the growth trends established by repeated measurements have such a high degree of validity that they reveal errors as small as one centimeter. Instead of being disturbed by the presence of apparently inaccurate figures in longitudinal data, the student should rejoice that repeated measurements

reveal errors which would not even be suspected in other types of data.

In this publication in extenso of the Harvard data the attempt has been made to designate with a distinctive mark (#) all figures which depart materially from the growth trends established by the seriatim records of each individual. Different standards of significant departure from the expected trend have been set up for each of five groups of measurements as follows. 1) Standing height, sternal height, sitting height, iliac diameter, chest depth, and chest breadth. Where a negative increment is involved, measurements which depart from the expected trend by one centimeter have been marked as erratic. Where a negative increment is not involved, measurements which depart from the expected trend by two centimeters have been marked as erratic. 2) Head width and head length. Where a negative increment is involved, measurements which depart from the expected trend by half a centimeter have been marked as erratic. Where a negative increment is not involved, measurements which depart from the expected trend by one centimeter have been marked as erratic. 3) Skeletal Age. Where a negative increment is involved, estimated skeletal ages which depart from the expected trend by three months have been marked as erratic. Where a negative increment is not involved, estimated skeletal ages which depart from the expected trend by six months have been marked as erratic. 4) Weights have been marked as erratic only where a negative increment and departure from expected trend by as much as five kilograms are involved. 5) Figures for erupted teeth have been marked as erratic only where negative increments are involved. No attempt has been made to edit the intelligence test data. While the foregoing standards are somewhat arbitrary, they are nevertheless comparatively simple and objective. The real problem is to determine the normal or expected growth trend for each dimension and for each individual.

Experience in working with the physical measurements suggested that the most important clue to the individual patterns of growth in all dimensions save head length and width is the age period during which the maximum growth in standing height occurs. Table 2 displays such a classification for all 1553 cases whose records are presented in this monograph. The table is read as follows: sixteen girls showed their maximum growth in standing height during the one year ending between ages 9.50 and 10.49; eight girls showed their maximum growth in standing height during the two years ending between ages 10.50 and 11.49; two girls showed their maximum growth in standing height during the three years ending between ages 10.50 and 11.49; and nineteen cases failed to show a recognizable period of maximum growth. Cases classified as showing one year of maximum growth are those whose maximum increments exceed adjacent increments by 0.5 centimeters. Cases classified as showing two years of maximum growth are those with two large successive increments differing by less than 0.5 centimeters both of which exceed adjacent increments by 0.5 centimeters, etc. Table 3 presents the case numbers involved in each group. Some slight variations from mechanical classification are involved especially where gaps in the records occur during the period of rapid growth.

Given this classification of cases all ages have been expressed as deviations from age at the close of the period of maximum growth in standing height. Distributions of annual increments of all dimensions save head length and width have been prepared by these deviation ages. The means of these distributions are reported in Table 4. These data provide both standards of expected growth trends and standards for

TABLE 2

CLASSIFICATION OF CASES BY AGE AT THE CLOSE OF THE ONE, TWO, OR THREE YEARS OF MAXIMUM GROWTH IN STANDING HEIGHT

Sex	Years of Maximum Growth	Ages at Close of Period of Maximum Growth 9.50 to 10.49	10.50 to 11.49	11.50 to 12.49	12.50 to 13.49	13.50 to 14.49	14.50 to 15.49	15.50 to 16.49	16.50 to 17.49	17.50 to 18.49	Total
Boys,	1 yr.	-	-	12	57	173	223	112	47	6	630
Boys,	2 yrs.	-	-	1	4	17	23	34	15	4	98
Boys,	unclass.	-	-	-	-	-	-	-	-	-	19
Boys,	total	-	-	13	61	190	246	146	62	10	747
Girls,	1 yr.	16	76	201	213	88	16	-	-	-	610
Girls,	2 yrs.	-	8	33	60	32	11	-	-	-	144
Girls,	3 yrs.	-	2	7	12	9	3	-	-	-	33
Girls,	unclass.	-	-	-	-	-	-	-	-	-	19
Girls,	total	16	86	241	285	129	30	-	-	-	806

TABLE 3

INDIVIDUAL CASE NUMBERS CLASSIFIED BY PERIODS OF MAXIMUM GROWTH

Boys, one year of maximum growth ending at age 11.50 to 12.49, total of 12 cases: 380, 678, 763, 968, 1127, 1458, 2277, 2400, 2547, 3060, 3111, 3212.

Boys, One year of maximum growth ending at age 12.50 to 13.49, total of 57 cases: 30, 255, 280, 319, 371, 402, 478, 528, 534, 540, 542, 606, 623, 645, 670, 703, 734, 862, 996, 1159, 1223, 1239, 1248, 1280, 1315, 1318, 1586, 1616, 1792, 1857, 1965, 1967, 2098, 2301, 2406, 2449, 2456, 2539, 2569, 2611, 2654, 2726, 2738, 2753, 2787, 2805, 2840, 2961, 2998, 3000, 3039, 3049, 3155, 3160, 3202, 3237, 3263.

Boys, One year of maximum growth ending at age 13.50 to 14.49, total of 173 cases: 4, 9, 32, 35, 41, 47, 51, 56, 90, 162, 184, 192, 203, 231, 232, 240, 256, 264, 289, 345, 350, 356, 372, 373, 388, 407, 414, 444, 456, 460, 490, 526, 630, 640, 643, 669, 676, 685, 704, 744, 762, 765, 813, 820, 829, 868, 894, 903, 930, 941, 964, 989, 1020, 1021, 1097, 1104, 1135, 1150, 1152, 1187, 1199, 1215, 1246, 1270, 1281, 1313, 1321, 1326, 1337, 1356, 1382, 1386, 1399, 1448, 1492, 1497, 1594, 1610, 1625, 1708, 1717, 1725, 1728, 1729, 1755, 1786, 1790, 1794, 1813, 1828, 1850, 1862, 1863, 1911, 1929, 1930, 1976, 1980, 2010, 2073, 2084, 2090, 2125, 2148, 2154, 2175, 2180, 2192, 2202, 2217, 2225, 2230, 2273, 2330, 2342, 2346, 2353, 2367, 2376, 2396, 2435, 2442, 2445, 2489, 2496, 2507, 2516, 2527, 2566, 2570, 2574, 2593, 2612, 2625, 2637, 2668, 2677, 2693, 2700, 2709, 2736, 2755, 2760, 2763, 2769, 2799, 2807, 2836, 2854, 2855, 2857, 2867, 2874, 2901, 2987, 3025, 3028, 3035, 3045, 3050, 3063, 3104, 3106, 3110, 3168, 3192, 3231, 3257, 3288, 3317, 3325, 3337, 3342.

Boys, One year of maximum growth ending at age 14.50 to 15.49, total of 223 cases: 5, 37, 40, 58, 69, 82, 83, 119, 130, 139, 146, 202, 227, 250, 262, 269, 290, 323, 343, 357, 393, 436, 467, 473, 474, 480, 494A, 572, 585, 587, 603, 620, 655, 699, 717, 720, 740, 783,

TABLE 3 (Continued)

INDIVIDUAL CASE NUMBERS CLASSIFIED BY PERIODS OF MAXIMUM GROWTH

786, 791, 798, 825, 835, 855, 859, 867, 870, 951, 967, 995, 1001, 1024, 1029, 1035, 1051, 1089, 1102, 1117, 1120, 1162, 1164, 1166, 1174, 1184, 1188, 1201, 1204, 1226, 1269, 1288, 1301, 1304, 1332, 1341, 1379, 1409, 1445, 1452, 1476, 1478, 1494, 1508, 1517, 1574, 1588, 1626, 1646, 1647, 1660, 1661, 1662, 1670, 1672, 1674, 1692, 1696, 1701, 1712, 1713, 1718, 1745, 1746, 1762, 1768, 1769, 1776, 1788, 1799, 1801, 1807, 1821, 1831, 1834, 1837, 1865, 1866, 1878, 1902, 1905, 1910, 1917, 1928, 1935, 1940, 1960, 2016, 2036, 2051, 2059, 2065, 2067, 2069, 2080, 2083, 2113, 2115, 2177, 2208, 2227, 2242, 2247, 2271, 2272, 2274, 2307, 2326, 2331, 2347, 2381, 2391, 2453, 2455, 2457, 2500, 2515, 2517, 2521, 2523, 2532, 2537, 2545, 2548, 2556, 2571, 2590, 2595, 2598, 2603, 2619, 2645, 2660, 2673, 2701, 2702, 2708, 2754, 2758, 2775, 2788, 2789, 2796, 2812, 2831, 2838, 2848, 2858, 2864, 2871, 2884, 2900, 2931, 2937, 2941, 2960, 2963, 2972, 2990, 2995, 2996, 3057, 3069, 3078, 3096, 3117, 3140, 3144, 3146, 3174, 3186, 3201, 3213, 3217, 3240, 3241, 3244, 3253, 3255, 3256, 3264, 3265, 3316, 3330, 3343.

Boys, One year of maximum growth ending at age 15.50 to 16.49, total of 112 cases: 68, 80, 108, 199, 288, 349, 431, 445, 479A, 530, 574, 616, 635, 666, 677, 746, 755, 759, 792, 804, 893, 897. 913, 1022, 1030, 1086, 1091, 1118, 1167, 1186, 1224, 1261, 1278, 1303, 1404, 1405, 1421, 1437, 1538, 1619, 1686, 1691, 1752, 1826, 1860, 1874, 1882, 1895, 1918, 1924, 1934, 1942, 1962, 1974, 2022, 2062, 2081, 2095, 2102, 2107, 2186, 2198, 2234, 2244, 2293, 2303, 2315, 2316, 2337, 2362, 2374, 2377, 2392, 2412, 2421, 2465, 2487, 2513, 2524, 2530, 2579, 2600, 2639, 2655, 2674, 2687, 2691, 2705, 2716, 2728, 2811, 2839, 2877, 2897, 3005, 3007, 3095, 3103, 3128, 3129, 3153, 3170, 3178, 3194, 3208, 3221, 3242, 3267, 3278, 3291, 3327, 3339.

Boys, One year of maximum growth ending at age 16.50 to 17.49, total of 47 cases: 60, 77, 166, 188, 277, 328, 368, 417, 450, 488, 508, 661, 664, 702, 733, 865, 887, 1013, 1031, 1045, 1148, 1168, 1173, 1216, 1599, 1650, 1774, 1830, 1881, 2149, 2223, 2292, 2464, 2472, 2473, 2525, 2528, 2723, 2868, 2917, 2981, 3067, 3091, 3227, 3272, 3279, 3332.

Boys, One year of maximum growth ending at age 17.50 to 18.49, total of 6 cases: 362, 690, 739, 1245, 1276, 1777.

Boys, Two years of maximum growth ending at age 11.50 to 12.49, total of one case: 150.

Boys, Two years of maximum growth ending at age 12.50 to 13.49, total of 4 cases: 369, 1093, 2417, 3193.

Boys, Two years of maximum growth ending at age 13.50 to 14.49, total of 17 cases: 15, 441, 817, 925, 1197, 1450, 1548, 1909, 2007, 2093, 2140, 2150, 2209, 2550, 2555, 2762, 3054.

Boys, Two years of maximum growth ending at age 14.50 to 15.49, total of 23 cases: 20, 123, 442, 493, 626, 711, 1406, 1634, 1687, 1765, 1771, 1873, 1906, 1948, 2099, 2141, 2221, 2235, 2419, 2441, 2829, 2974, 3331.

Boys, Two years of maximum growth ending at age 15.50 to 16.49, total of 34 cases: 66, 81, 322, 412, 483, 651, 721, 808, 874,

TABLE 3 (Continued)

INDIVIDUAL CASE NUMBERS CLASSIFIED BY PERIODS OF MAXIMUM GROWTH

938, 953, 966, 983, 1138, 1227, 1229, 1306, 1579, 1620, 1656, 1658, 1688, 1822, 1827, 1901, 2043, 2287, 2296, 2399, 2678, 2891, 3058, 3180, 3199.

Boys, Two years of maximum growth ending at age 16.50 to 17.49, total of 15 cases: 114, 285, 428, 513, 647, 708, 1108, 1178, 1244, 1275, 1988, 2282, 2680, 2791, 3189.

Boys, Two years of maximum growth ending at age 17.50 to 18.49, total of 4 cases: 94, 169, 648, 2741.

Boys, unclassified, total of 19 cases: 449, 516, 599, 837, 904, 1180, 1886, 2013, 2103, 2268, 2318, 2436, 2447, 2573, 2767, 3017, 3154, 3204, 3292.

Girls, One year of maximum growth ending at age 9.50 to 10.49, total of 16 cases: 18, 27, 49, 382, 842, 1590, 1823, 1877, 2174, 2405, 2462, 3156, 3162, 3207, 3221, 3276.

Girls, One year of maximum growth ending at age 10.50 to 11.49, total of 76 cases: 3, 17, 101, 121, 195, 209, 259, 273, 309, 327, 346, 396, 538, 549, 558, 564, 573, 608, 663, 672, 686, 761, 795, 830, 838, 841, 860, 888, 1002, 1008, 1109, 1172, 1195, 1254, 1297, 1319, 1384, 1395, 1440, 1447, 1633, 1635, 1675, 1689, 1785, 1832, 1853, 1922, 2298, 2305, 2345, 2427, 2429, 2474, 2484, 2497, 2509, 2544, 2551, 2601, 2610, 2666, 2853, 2886, 2927, 2966, 2968, 2983, 2994, 3043, 3099, 3176, 3260, 3299, 3302, 3338.

Girls, One year of maximum growth ending at age 11.50 to 12.49, total of 201 cases: 1, 62, 85, 96, 98, 132, 135, 147, 160, 179, 205, 220, 226, 233, 258, 270, 279, 303, 333, 335, 344, 355, 361, 375, 377, 411, 422, 424, 457, 497, 503, 510, 546, 557, 560, 570, 598, 638, 668, 680, 682, 689, 693, 697, 700, 722, 773, 787, 794, 863, 872, 883, 889, 892, 912, 922, 984, 990, 991, 992, 993, 998, 1007, 1017, 1036, 1038, 1087, 1100, 1134, 1158, 1218, 1232, 1243, 1263, 1272, 1286, 1287, 1289, 1302, 1320, 1334, 1339, 1345, 1351, 1362, 1419, 1441, 1455, 1463, 1470, 1471, 1479, 1505, 1519, 1535, 1572, 1612, 1615, 1654, 1655, 1667, 1716, 1719, 1720, 1735, 1756, 1761, 1789, 1793, 1795, 1798, 1802, 1804, 1869, 1892, 1893, 1894, 1898, 1916, 1931, 1936, 1951, 1990, 2021, 2024, 2030, 2034, 2063, 2066, 2086, 2087, 2114, 2120, 2134, 2151, 2167, 2176, 2185, 2194, 2232, 2240, 2266, 2295, 2314, 2325, 2328, 2351, 2358, 2382, 2418, 2420, 2444, 2446, 2492, 2504, 2536, 2538, 2542, 2549, 2630, 2634, 2670, 2707, 2710, 2721, 2732, 2734, 2735, 2740, 2759, 2770, 2795, 2816, 2817, 2835, 2904, 2928, 2929A, 2933, 2959, 2982, 3037, 3060A, 3086, 3109, 3131, 3136, 3164, 3203, 3211, 3216, 3223, 3226, 3247, 3248, 3262, 3268, 3295, 3297, 3306, 3314.

Girls, One year of maximum growth ending at age 12.50 to 13.49, total of 213 cases: 6, 11, 29, 38, 52, 61, 71, 84, 95, 105, 111, 116, 126, 129, 152, 158, 164, 191, 219, 228, 248, 249, 278, 287, 292, 300, 312, 330, 334, 337, 383, 387, 405, 415, 423, 494, 500, 504, 506, 522, 621, 646, 679, 730, 732, 736, 745, 749, 758, 803, 812, 824, 826, 833, 866A, 884, 899, 909, 919, 927, 931, 939, 961, 994, 1009, 1011, 1014, 1023, 1026, 1065, 1080, 1114, 1125, 1126,

TABLE 3 (Continued)

INDIVIDUAL CASE NUMBERS CLASSIFIED BY PERIODS OF MAXIMUM GROWTH

1130, 1133, 1136, 1137, 1175, 1225, 1234, 1256, 1259, 1268, 1279, 1296, 1310, 1352, 1360, 1363, 1372, 1374, 1376, 1381, 1388, 1416, 1422, 1427, 1489, 1498, 1504, 1528, 1537, 1540, 1542, 1553, 1556, 1603, 1630, 1643, 1653, 1695, 1744, 1764, 1775, 1780, 1797, 1867, 1883, 1891, 1899, 1925, 1961, 1971, 1978, 1986, 1989, 2020, 2039, 2075, 2112, 2133, 2162, 2169, 2189, 2199, 2213. 2252, 2253, 2280, 2288, 2294, 2299, 2322, 2329. 2355, 2360, 2385, 2403, 2404, 2432, 2443, 2458, 2463, 2477, 2493, 2498, 2505, 2520, 2533, 2562, 2577, 2591, 2608, 2609, 2617, 2651, 2667, 2706, 2720, 2739, 2765, 2786, 2808, 2826, 2837, 2849, 2856, 2876, 2895, 2907, 2947, 2950, 2992, 2997, 3010, 3019, 3038, 3047, 3066, 3094, 3132, 3141, 3157, 3166, 3169, 3173, 3198, 3205, 3214, 3224, 3230, 3251, 3252, 3301, 3304, 3307, 3318, 3319, 3324, 3326, 3334, 3345.

Girls, One year of maximum growth ending at age 13.50 to 14.49, total of 88 cases: 34, 54, 104, 167, 260, 275, 320, 329, 367, 379, 612, 614, 674, 772, 776, 778, 801, 861, 896, 918, 943, 1050, 1060, 1074, 1098, 1165, 1177, 1183, 1333, 1344, 1349, 1377, 1459, 1491, 1526, 1569, 1592, 1593, 1604, 1702, 1711, 1736, 1749, 1759, 1800, 1833, 1849, 1896, 1957, 1969, 1970, 1997, 2018, 2019, 2047, 2064, 2157, 2219, 2254, 2269, 2291, 2304, 2306, 2379, 2485, 2561, 2631, 2672, 2683, 2747, 2833, 2860, 2912, 2913, 2962, 2980, 2991, 3042, 3098, 3105, 3108, 3115, 3127, 3222, 3232, 3236, 3243, 3315.

Girls, One year of maximum growth ending at age 14.50 to 15.49, total of 16 cases: 299, 366, 453, 907, 1044, 1271, 1284, 1342, 1875, 1913, 1977, 2128, 2135, 2478, 2766, 3320.

Girls, Two years of maximum growth ending at age 10.50 to 11.49, total of 8 cases: 213, 313, 386, 1236, 2261, 2267, 2508, 3282.

Girls, Two years of maximum growth ending at age 11.50 to 12.49, total of 33 cases: 8, 48, 71A, 447, 520, 537, 575, 880, 1112, 1139, 1191, 1242, 1267, 1300, 1308, 1495, 1511, 1577, 1611, 1747, 1803, 1880, 2035, 2094, 2145, 2257, 2260, 2290, 2416, 2522, 2546, 2847, 3179.

Girls, Two years of maximum growth ending at age 12.50 to 13.49, total of 60 cases: 16, 43, 59, 106, 115, 171, 200, 238, 392, 434, 439, 472, 618, 625, 698, 726, 751, 849, 851, 921, 940, 947, 1041, 1182, 1198, 1309, 1366, 1390, 1417, 1432, 1433, 1454, 1523, 1539, 1567, 1633, 1839, 1885, 2050, 2091, 2139, 2161, 2278, 2321, 2354, 2471, 2518, 2557, 2575, 2777, 2792, 2804, 2898, 2903, 2984, 2999, 3120, 3158, 3238, 3271.

Girls, Two years of maximum growth ending at age 13.50 to 14.49, total of 32 cases: 2, 120, 163, 186, 235, 514, 681, 827, 858, 945, 1170, 1209, 1330, 1502, 1602, 1890, 1903, 1904, 1923, 2159, 2248, 2270, 2284, 2415, 2433, 2813, 2880, 2911, 2949, 3075, 3182, 3235.

Girls, Two years of maximum growth ending at age 14.50 to 15.49, total of 11 cases: 610, 877, 1005, 1228, 1223, 1338, 1850, 1938, 2468, 2565, 2684.

Girls, Three years of maximum growth ending at age 10.50 to 11.49, total of two cases: 1676, 3322.

TABLE 3 (Continued)

INDIVIDUAL CASE NUMBERS CLASSIFIED BY PERIODS OF MAXIMUM GROWTH

Girls, Three years of maximum growth ending at age 11.50 to 12.49, total of 7 cases: 272, 653, 1467, 1876, 1879, 3046, 3239.

Girls, Three years of maximum growth ending at age 12.50 to 13.49, total of 12 cases: 131, 420, 426, 843, 854, 1638, 1870, 1999, 2908, 2946, 2967, 3044.

Girls, Three years of maximum growth ending at age 13.50 to 14.49, total of 9 cases: 410, 462, 507, 1027, 1343, 1348, 1982, 2459, 3021.

Girls, Three years of maximum growth ending at age 14.50 to 15.49, total of 3 cases: 986, 1568, 1608.

Girls, unclassified, total of 19 cases: 242, 754, 821, 875, 979, 1012, 1063, 1122, 1456, 1473, 1591, 1597, 2048, 2118, 2193, 2286, 2914, 2965, 3147.

making interpolations. Illustrations of the application of these standards to each of several types of situations need to be presented as follows.

Case No. 1, weight of 23.4 kilograms at age 8.35 which is marked as erratic (23.4#). This case shows one year of most rapid growth in standing height ending at age 12.34. According to Table 4 the expected increments in weight for the years ending at ages 8.35 and 9.35 or for the years ending four and three years before the maximum increment in standing height are 2.64 and 2.80 kilograms. The expected two year increment is 5.44 kilograms and 49 per cent of this two year increment occurs in the first year. The recorded two year increment of case No. 1 is 6.1 kilograms (31.5-25.4) and, allocating 49 per cent to the first year, the expected annual increments from age 7.34 to 8.35 and from age 8.35 to 9.35 are 3.0 and 3.1 kilograms. The expected weight at age 8.35 is 25.4 plus 3.0 or 28.4 kilograms. Thus, the recorded weight of 23.4 kilograms departs from the expected trend by 5.0 kilograms and is marked erratic. Note that the presumptive accuracy of a particular figure is tested in terms of the two adjacent figures.

Case No. 11, sitting height at age 17.54 which is marked as erratic (87.5#). Since the trend established by the adjacent figures is negative, straight-line interpolation is employed giving an expected value of 86.1.

Case No. 27, chest breadth at age 14.14 which is marked as erratic (22.0#). Where the apparently erratic figure is the last of a series, the two preceeding figures have been averaged and expected increments as indicated by Table 4 have been added to provide a standard. The initial figures of each series have been tested in a similar manner.

Case No. 52, chest depths at ages 7.27 and 8.07 of 13.5 and 12.2 centimeters. Obviously, one of these figures is erratic. In such cases the normal increments of Table 4 have been subtracted from the average of the two figures following the gap to provide a standard. The one figure showing the most extreme departure from this standard has been marked as erratic.

Case No. 96, sitting heights at ages 15.92, 16.94, and 17.93. Note that 86.5 centimeters at age 16.94 is erratic when tested in the light of adjacent figures. Where consecutive figures test erratic, the

TABLE 4

INTERPOLATION STANDARDS. AVERAGE ANNUAL INCREMENTS BY YEARS BEFORE AND AFTER THE PERIOD OF MAXIMUM GROWTH IN STANDING HEIGHT

Dimensions		Years Before Period of Maximum Growth										Years After Period of Maximum Growth						
Periods Max. Growth and Sex		-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7
Standing Height, Centimeters																		
One year	Boys:	5.29	5.46	5.48	5.48	5.10	4.95	4.78	4.97	6.42	9.18	6.09	2.96	1.39	.64	.46	.25	--
	Girls:	--	5.48	5.17	5.39	5.24	5.31	5.17	5.29	5.88	8.10	5.44	2.58	1.25	.60	.33	.18	--
Two years	Boys:	5.33	5.42	5.41	5.31	4.92	4.69	4.65	5.22	8.07	8.08	4.37	1.89	.91	.43	--	--	--
	Girls:	--	6.12	5.25	5.51	5.68	5.28	5.18	5.40	7.07	7.12	4.04	1.85	.82	.38	.20	.34	.50
Three years	Girls:	--	4.20	4.70	5.54	5.28	5.22	5.42	6.28	6.34	6.26	3.50	1.34	.82	.67	.48	--	--
Sitting Height, Centimeters																		
One year	Boys:	2.32	2.35	2.22	2.26	1.92	1.77	1.76	1.85	2.73	4.84	3.68	2.14	1.12	.72	.53	.38	--
	Girls:	--	2.64	2.07	2.52	2.40	2.33	2.19	2.01	2.64	3.96	3.30	1.93	1.16	.71	.36	.26	.33
Two years	Boys:	2.04	2.30	2.19	1.98	1.80	1.70	1.68	2.00	3.82	4.45	2.90	1.40	.92	.46	--	--	--
	Girls:	1.75	3.17	2.39	2.81	2.47	2.69	2.29	2.63	3.59	4.22	2.92	1.70	1.26	.46	.51	.36	.55
Three years	Girls:	--	1.75	2.15	2.25	2.40	2.04	2.29	2.95	3.07	3.71	2.40	1.57	1.13	.66	.64	0	.25
Weight, Kilograms	Boys:	1.79	2.27	2.47	2.57	2.79	3.01	3.21	3.70	5.34	7.74	6.19	3.86	2.46	1.87	.65	1.60	--
	Girls:	--	2.77	1.82	2.29	2.28	2.64	2.80	3.18	4.32	5.96	5.58	3.72	2.30	1.24	.56	.50	.38
Iliac Diameter, Centimeters	Boys:	.77	.81	.81	.79	.77	.76	.73	.73	1.00	1.29	.99	.52	.31	.18	.10	.02	--
	Girls:	--	--	--	--	--	.81	.85	.91	1.16	1.40	1.16	.64	.41	.22	.15	.07	.02
Chest Depth, Centimeters	Boys:	.15	.23	.32	.36	.41	.42	.44	.43	.68	.91	.65	.37	.32	.21	.14	--	--
	Girls:	--	--	--	--	--	.22	.32	.53	.70	.76	.62	.29	.20	.12	.07	.06	.06
Chest Width, Centimeters	Boys:	--	--	.64	.66	.65	.66	.67	.64	.91	1.24	1.13	.72	.51	.34	.27	--	--
	Girls:	--	--	--	.31	.36	.53	.66	.74	.91	1.06	.85	.43	.25	.05	--	--	--
Skeletal Age, Months	Boys:	11.9	11.8	12.5	12.2	12.2	12.5	12.5	12.7	13.1	13.9	14.0	15.1	13.6	11.0	4.5	3.7	--
	Girls:	9.0	8.0	10.6	11.3	12.1	12.4	12.5	13.5	14.2	13.5	13.8	14.0	12.2	7.3	2.8	1.4	1.1

most erratic has been discarded, the interpolated value substituted, and a retest made of the other possible erratic figure or figures.

Since the pattern of growth in head dimensions is only slightly correlated with that in standing height, the standards for these dimensions as reported in Table 5 are in terms of chronological ages.

TABLE 5

INTERPOLATION STANDARDS. AVERAGE TWO YEAR INCREMENTS IN HEAD DIMENSIONS, CENTIMETERS

Dimensions Sex	Ages at the Close of Two Year Increments												
	8	9	10	11	12	13	14	15	16	17	18	19	20
Head Width													
Boys:	.36	.26	.20	.18	.20	.19	.16	.19	.21	.19	.17	.14	.18
Girls:	.37	.25	.19	.20	.23	.22	.19	.16	.10	.04	.06	.01	.03
Head Length													
Boys:	.40	.45	.36	.33	.34	.30	.29	.37	.37	.35	.30	.27	.26
Girls:	.43	.45	.38	.41	.41	.39	.26	.14	.10	.10	.09	.09	.08

TABLE 6

NUMBER OF ORIGINAL FIGURES AND NUMBER AND PROPORTION OF ERRATIC FIGURES BY MEASUREMENT AND SEX

Measurement	Boys			Girls		
	Original Figures	Erratic Figures		Original Figures	Erratic Figures	
		No.	%		No.	%
Standing Height	8311	13	.16	8624	51	.59
Sternal Height	8311	33	.40	8623	61	.70
Sitting Height	8298	94	1.13	8622	187	2.17
Weight	8293	62	.75	8608	58	.67
Head Width	4578	37	.81	4712	31	.66
Head Length	4579	40	.87	4713	40	.85
Iliac Diameter	7577	262	3.46	7875	216	2.74
Chest Depth	6655	322	4.84	6855	354	5.16
Chest Breadth	6647	329	4.95	6845	336	4.91
Teeth	7547	117	1.55	7879	123	1.57
Skeletal Age	4446	40	.90	7193	167	2.32
Total	75,242	1349	1.79	80,549	1624	2.02
Group Intelligence Tests	15,144			15,630		
Stanford-Binet	1,503			1,560		

Table 6 reports the number of original figures and the number and proportion of erratic figures by dimension and sex. The published physical measurements total 75,242 for boys and 80,549 for girls of which 1.79 per cent and 2.02 per cent have been marked as erratic.

SECTION 5

INTELLIGENCE TESTS

A list of the intelligence tests given during each year of the Growth Study follows. All were administered in accordance with the instructions

of the authors of the respective tests.

FIRST YEAR:

Dearborn Group Test of Intelligence, General Examination A, also B in some instances

Detroit First-Grade Intelligence Test, Form A (not reported in this monograph)

Stanford-Binet Individual Intelligence Test (given to selected cases)

SECOND YEAR:

Dearborn Group Test of Intelligence, General Examination A

Stanford-Binet Intelligence Test (given to selected cases)

THIRD YEAR:

Dearborn Group Test of Intelligence, General Examination A

Myers Mental Measure (given to a few cases but not reported in this monograph)

Otis Primary Intelligence Test, Form A

Stanford-Binet Individual Intelligence Test (given to selected cases)

FOURTH YEAR:

Dearborn Group Test of Intelligence, General Examination C

Otis Primary Intelligence Test, Form A

Stanford-Binet Individual Intelligence Test (given to selected cases)

FIFTH YEAR:

Dearborn Group Test of Intelligence, General Examination C

Otis Self-Administering Test of Mental Ability, Form A

Stanford-Binet Individual Intelligence Test (given to selected cases)

SIXTH YEAR:

Dearborn Group Test of Intelligence, General Examination C

Otis Self-Administering Test of Mental Ability, Form B

Stanford-Binet Individual Intelligence Test (given to selected cases)

SEVENTH YEAR:

Haggerty Intelligence Test, Delta 2

Dearborn Group Test of Intelligence, General Examination C

Stanford-Binet Individual Intelligence Test (all cases)

EIGHTH YEAR:

Terman Group Test of Mental Ability, Form A or B

Haggerty Intelligence Examination, Delta 2

Stanford-Binet Individual Intelligence Test (given to selected cases)

NINTH YEAR:

Terman Group Test of Mental Ability, Form B (to grades 7 and above)

National Intelligence Tests to those pupils below the 7th grade (none reported in this study)

Kuhlmann-Anderson Intelligence Tests, (Grades IX to Maturity)

Stanford-Binet (selected cases)

TENTH YEAR:

Kuhlmann-Anderson Intelligence Test (Grade IX to Maturity)

Detroit Advanced Intelligence Test (Form V)
Stanford-Binet (selected cases)

ELEVENTH YEAR:
Detroit Advanced Intelligence Test (Form W)
Revised Alpha Examination (Form VII)
Stanford-Binet (selected cases)

TWELFTH YEAR:
Kuhlmann-Anderson Intelligence Test (Grade IX to Maturity)
Revised Alpha Examination (Form V)
Stanford-Binet (selected cases)

The group tests were administered by a staff of several persons whose activities during the days spent in the schools were confined largely to this branch of the work. Except as otherwise noted, each test was given to all the subjects of the Growth Study who were not absent from school on the days that the tests were given. During the seventh year of the study with the aid of a grant from the Milton Fund of Harvard University, it was possible to give an individual Stanford-Binet Intelligence Test to almost every child included in the study. During the earlier and later years, it was not usually possible to give more than from 50 to 400 each year, these being given for the most part to those children scoring either especially high or low in the group intelligence tests and to those who showed a marked variation in intelligence quotient from one group test to another.

The group intelligence tests were scored, mental ages and intelligence quotients, etc. calculated by members of the office staff who had specialized in work of this character for a number of years. As it was found impossible to make anthropometric measurements without error, so it appeared to be equally impossible to score tests with accuracy. Dearborn and Smith (see bibliography) reported that the rescoring of 530 Dearborn General Examination A and C blanks revealed errors in 73 per cent of the test blanks. The changes in mental age ranged from one to seventeen months while 6.4 per cent of the blanks had errors which amounted to five or more mental months and 2.4 per cent to six or more.

In rescoring and checking all bookkeeping processes of 114 Terman Group Test blanks, changes made due to errors or differences in judgment between the scorer and rescorer did not amount to more than one month in mental age in 95 per cent of the blanks, while the greatest change was three months. The checking of 111 Haggerty, Delta 2, test blanks gave slightly less favorable results due to an occasional constant error that had crept into the scoring. The changes made in one blank amounted to as much as nine months, in three others to eight, seven and six respectively. Three blanks were changed by three mental months. Eighty-eight per cent were changed by one month or less.

SECTION 6

OCCUPATIONAL CODE

The following lists present in detail the occupations classified under each of five occupational levels. Having available only the bare state-

ment by the child of father's occupation it is probable that many cases have been incorrectly placed by one level, but it is equally probable that few have been misplaced by two levels. The abbreviations which are occasionally recorded are those employed by the children.

I. Professional: Architect; Artist; Attorney-at-Law; Chief Engineer; Civil Engineer; Construction Engineer; Dentist; Engineer Instructor; Gen. Elec. Engineer; Lawyer; Minister; Officer U. S. Ship Board; Physician; Prof. Civil Eng.; Prof. of Physics; Professor; Research Engineer; Sculptor; Structural Engineer.

II. Semi-professional, large business, important managerial: Accountant; Ass't. Superv. Shoe Factory; Auditor; Banker; Bond Salesman; Chemist; Chief Clerk; Commission Merchant; Construction Supt.; Credit Mgr.; Dairy Manager; Draftsman; Draughtsman; Druggist; Druggist Mgr.; Dry Goods Dealer; Elec. Contractor; Elev. Draftsman; Factory Mgr.; Financial Writer; Fire Captain; Flour Merchant; Florist; Freight Contractor; Govt. Draftsman; Hardware Store Prop.; Ice and Coal Dealer; Insurance Broker; Jeweler; Leather Manuf.; Leather Merchant; Manager; Manager Coal Yd.; Manager Oyster House; Manager Packing Co.; Mechanical Eng.; Mgr. Cleaning Business; Mgr. Coal Office; Merchant; Newspaperman; Nursery Man; Optician; Paymaster; Produce Manager; Provision Dealer; Raincoat Manuf.; Ranchman; Real Estate Broker; Real Estate; Sales Manager; Ship Builder; Shoe Jobber; Store Manager; Superintendent; Supt. F. F. T. Co.; Supt. Shoe Store; Supt. Office Bldg.; Supt. Steel Construction; Teacher; Wholesale Provision; Manager Carpet Cleaning Co.

III. Skilled labor, small business, small managerial: Auto Foreman; Auto Salesman; Bank Clerk; Billing Clerk; Blacksmith; Boat Maker; Boiler Maker; Railroad Repair; Bookkeeper; Bricklayer; Builder; Buyer; Buyer & Salesman; Cabinet Maker; Candy Maker; Candy Salesman; Carpenter; Cattle Dealer; Cement Finisher Cleansing Business; Clerk; Clerk Shoe Factory; Commercial Salesman; Confectioner; Conf. Supplies; Contractor: C. P. O- U. S. N.; Crane Operator; Customs House Officer; Customs Tailor; Cutter Grinder Shoe Factory; Die Sinker; Dress Salesman; Driller; Drop Forger; Shoe factory; Drug Clerk, Egg Dealer; Elec. Machine Worker; Electrician; Electrotyper; Elevator Repairman; Engineer; Express Messenger; Farmer; Federal Officer; Fireman, Railroad; Floor Layer; Foreman; Foreman Railroad; Foreman Gen. Gas & Elec. Co.; Foreman Ice Co.; Foreman Lumber Co.; Foreman Rubber Manuf.; Foreman Shoe factory; Freight Clerk; Freight Conductor; Furniture Maker; Gasoline Dealer; Gear Cutter; Glass Cutter; Gold Beater; Gov't Service; Granite Cutter; Hoisting Engineer; Horse Shoer; Hotel Clerk; Industrial Foreman; Inspector; Instructor; Insurance Man; Insurance Adjuster; Interior Finisher; Interlocking Maintainer; Iron Worker; Inspector of Roads; Last Maker; Lineman; Linotype Operator; Lithographer; Locomotive Fireman; Machinist; Machinist Exp.; Manuf; Marble Cutter; Marine Engineer; Mason; Master Barber; Meat Dealer; Mechanic; Metal spinner; Metal Worker; Mica Worker; Milk Salesman; Motorman; Moulder; Musician; Newspaper Pressman; Painting Presser; Paper Business; Pattern Worker; Photographer; Piano Salesman; Plasterer; Plumber; Police Sergeant; P. O. Clerk; Poultry Farmer; Printer; Radio Electrician; Restaurant Owner; Rigger; Roofer; R. R. Mail Clerk; Salesman; Secretary; Sheet Metal Worker; Ship Fitter; Sheet Metal Foreman; Shoe Cutter; Shoe Laster; Signal Man Railroad; Sign Painter; Silver Finisher; State Police Officer; Steam Fitter; Stereotypers; Stone Mason; Storekeeper; Structural Iron Worker; Structural Steel Foreman; Supt. Gold Beater;

Supt. Stevedore; Supervisor Shoe Factory; Telegrapher; Telephone Foreman; Telephone Inspector; Telephone Lineman; Tire Business; Tire Salesman; Tool Maker; Train Conductor; Travelling Salesman; Typewriter Repairer; Upholsterer.

IV. Semi-skilled labor: Auto Mechanic; Auto Painter; Auto Repairman; Auto Trimmer; Baker; Barber; Beltmaker; Block Factory; Railroad Checker; Railroad; Book Stamper; Boston Elect.; Boston Elev. Guard; Bottler; Brakesman; Butcher; Candy man; Carpet Layer; Cement Worker; Checker; Chair Maker; Chef; Cigar Maker; Cigar Store; Cobbler; Concrete Worker; Conductor; Cook; Creamery Worker; Dressmaker; Elec. Light Dept.; Employee of City Woolen Co.; Factory Worker; Fireman; Fish Dealer; Fruit Dealer; Fruit Packer; Furniture Mover; Garage; Gen. Elec. Co.; Grocer; Grocery Clerk; Hat Maker; Ice cream Maker; Laundryman Leather Outsole Sorter; Leather Worker; Letter Carrier; Lunchroom; Machine Shop; Market Gardener; Market Man; Meat Cutter; Oiler; Packer; Painter; Paper Cup Manuf. Co.; Pitman; Plantman; Police Officer; P. O. Employee; Presser; Pressman; Repairman; Route Salesman; R. R. Worker; Rubber Boot Maker; Rubber Worker; Sewer Shoe Business; Shipper; Shoe Maker; Shoe Shop; Shoe Worker; Soda Clerk; Steel Worker; Stock Clerk; Stock Man; Stockroom in Bank; Stone Cutter; Tailor; Tel. & Tel. Co.; Telephone Co.; Telephone Worker; Tower Man; Track Worker; Train Worker; Trainsman B & M.; Typewriter Man; Shoe Machine Co.; Shoe factory; U. S. N.; Vulcanizer; Wire Worker; Wood Caulker; Wood Dealer; Wood Worker; Yard Man.

V. Unskilled Labor: Boot Black; Caretaker; Chauffeur; City Laborer; Coalman; Door Keeper; Gardener; General Worker; Iceman; Janitor; Junk Dealer; Laborer; Millworker; Night Watchman; Peddler; Poolroom; Porter; R. R. Cross Tender; Sexton; Shoe Factory; Street Cleaner; Teamster; Truck Driver; Trucking; Waiter.

SECTION 7

SIBLINGS AND TWINS

The detailed data include a number of pairs of siblings and of twins. Unfortunately a diagnosis of twin identities is not available. The following list presents the case numbers of different types of pairs for whatever interest they may possibly be to students of the data:

Brother-brother siblings: 371 and 373; 1020 and 1021; 1245 and 1246; 1619 and 1620; 1790 and 1792; 1862 and 1863; 1881 and 1882; 2080 and 2081; 2527 and 2528; 2891 and 2897; 3192 and 3193; 3201 and 3202; 3265 and 3267.

Sister-sister siblings: 1 and 2; 422 and 424; 537 and 538; 697 and 698; 921 and 922; 1026 and 1027; 2683 and 2684; 2912 and 2913; 3169 and 3173.

Brother-sister siblings: 54 and 56; 83 and 84; 119 and 120; 250 and 248; 346 and 350; 349 and 355; 361 and 362; 516 and 522; 598 and 599; 685 and 689; 1014 and 1013; 1170 and 1173; 1197 and 1198; 1381 and 1382; 1615 and 1616; 1416 and 1421; 1650 and 1653; 1695 and 1696; 1655 and 1656; 1744 and 1745; 1849 and 1850; 1870 and 1873; 1911 and 1913; 2113 and 2114; 2295 and 2296; 2328 and

2330; 2420 and 2421; 2463 and 2465; 2442 and 2443; 2485 and 2487; 2507 and 2509; 2517 and 2518; 2990 and 2991.

Brother-brother twins: 449 and 450; 791 and 792; 967 and 966; 2271 and 2272; 2435 and 2436.

Sister-sister twins: 333 and 334; 1286 and 1287; 1308 and 1309; 1591 and 1597; 1969 and 1970; 1989 and 1990; 2252 and 2253.

Brother-sister twins: 123 and 126; 1800 and 1801; 2418 and 2419; 2716 and 2720; 2848 and 2849; 3094 and 3095; 3203 and 3204.

SECTION 8

EXPLANATION OF DETAILED DATA

The following explanation of the arrangement of the detailed data under each case should be noted with special care.

The first row of data gives in order the case number, sex, date of birth, ethnic stock, city, socio-economic status, and in the case of girls age at the first menstruation. Thus, case No. 1 is a female, born December 27th, 1916, of Italian stock, attended school in the city of Revere, and data are not available for either socio-economic status or menarcheal age. Case numbers were assigned alphabetically during the early years of the study and, where numbers are missing, such cases dropped out of school or their records are incomplete. Indications of ethnic origin are as follows: NE is North European, It is Italian, SE is South European, N is Negro, J is Jewish, M is mixed stock. For further details concerning this ethnic classification see Estabrook (1928), American Naturalist (see attached bibliography). The three cities of Medford, Revere, and Beverly are indicated by M, R, and B. For further details concerning these cities see Dearborn and Rothney (1937), Harvard University Press. The socio-economic classification which follows race is an adaption of the Taussig scale as described in Section 6. Ages at the first menstruation are in years and months. In case No. 52 the designation "Not by 13-1" means that this case had not menstruated at age 13-1 when these data were collected. See Shuttleworth (1937).

The columns in order give chronological age and the various measurements as follows:

Column one. Chronological age. These are given to two decimals in order that the precise intervals between measurements may be ascertained. Note that the first interval in Medford frequently falls short of a year by more than ten per cent, for example, cases No. 52, No. 54, No. 61, etc. Uniformily all physical measurements and counts of erupted teeth were made on the same day and for the most part X-rays and mental tests were also applied the same day or week. Where X-rays or intelligence tests were applied thirty days earlier or later than the regular physical measurements, the exact age is given in a footnote beneath the main body of the data and following the Stanford-Binet mental ages. Thus, case No. 3, the skeletal age of 98 months in the twelfth column was obtained from X-rays taken at age 9.34.

Column two. Standing height in millimeters. These measurements

were originally taken in centimeters and tenths of centimeters, but the decimal points have been omitted in order to save space.

Column three. Sternal height in millimeters.

Column four. Sitting height in millimeters.

Column five. Body-weight in hectograms or tenths of kilograms.

Column six. Head width in millimeters.

Column seven. Head length in millimeters.

Column eight. Iliac diameter in millimeters.

Column nine. Chest depth in millimeters.

Column ten. Chest width in millimeters.

Column eleven. Number of permanent erupted teeth. The first figure gives the number of fully erupted permanent teeth and the second the number in process of eruption.

Column twelve. Skeletal age in months.

Columns thirteen and fourteen. Mental ages in months. A capital letter indicates the first application of a given test to a given child, a small letter indicates the second application of a given test to a given child. The tests and their code letters are as follows:

A. Dearborn Group Test of Intelligence, General Examination A. First application to a given child. Note that this test was given during the first three years of the study, that is, the school years 1922-23, 1923-24, and 1924-25 in Medford and Revere and in 1923-24, 1924-25, and 1925-26 in Beverly. The first application of this test to a given child is indicated by a capital letter (A) even though this application may have been the second or third application to the group as a whole.

a. Dearborn Group Test of Intelligence, General Examination A. Subsequent applications of this test to a given child.

B. Otis Primary Intelligence Test, Form A. First time that a given child took this test.

b. Otis Primary Intelligence Test, Form A. Second time that a given child took this test.

C. Dearborn Group Test of Intelligence, General Examination C. First time that a given child took this test.

c. Dearborn Group Test of Intelligence, General Examination C. Second, third, and fourth times that a given child took this test.

D. Otis Self-Administering Test of Mental Ability, Form A and occasionally Form B. A capital letter (D) followed by a small letter (d) indicates the successive application of Forms A and

B of the Otis Self-Administering Test. However, when the Otis Primary (B and b) is followed by a blank in column fourteen and then a capital (D), the reference is to Form B of Otis Self-Administering.

d. Otis Self-Administering Test of Mental Ability, Form B.

E. Haggerty Intelligence Tests, Delta 2. First time a given child took this test.

e. Haggerty Intelligence Test, Delta 2. Second time a given child took this test.

F. Terman Group Test of Mental Ability, Form A and occasionally Form B. A capital letter (F) followed by a small letter (f) indicates the successive application of Forms A and B of the Terman Group Test. However, when four applications of Dearborn, General C (C, c, c, and c) are followed in column thirteen by a blank and then a capital (F), the reference is to Form B of the Terman.

f. Terman Group Test of Mental Ability, Form B.

G. Detroit Advanced Intelligence Test, Form V and occasionally Form W. A capital letter (G) followed by a small letter (g) indicates the successive application of Forms V and W of the Detroit Advanced. However, when two applications of the Terman Group Test (F and f) are followed in column thirteen by a blank and then a capital (G), the reference is to form W of the Detroit Advanced.

g. Detroit Advanced Intelligence Test, Form W.

H. Kuhlmann-Anderson Intelligence Test (Grade IX to Maturity). First time that a given child took this test.

h. Kuhlmann-Anderson Intelligence Test (Grade IX to Maturity). Second and third times that a given child took this test.

I. Revised Army Alpha Examination, Form V and occasionally Form VII.
A capital letter (I) followed by a small letter (i) indicates the successive application of Form V and VII of the Revised Army Alpha. However, when two applications of the Kuhlmann-Anderson (H and h) in column fourteen are followed by a blank, then the capital letter I in column thirteen refers to Form VII.

i. Revised Army Alpha Examination, Form VII.

The following example will serve to clarify this coding. The figures are mental ages in months.

Case No. 1

73A	Dearborn, Gen.A.	---		
78a	Dearborn, Gen.A.	---		
88a	Dearborn, Gen.A.	100B	Otis Primary, Form A	
102C	Dearborn, Gen.C.	97b	Otis Primary, Form A	
102c	Dearborn, Gen.C.	105D	Otis Self-Adm.,Form A	
112c	Dearborn, Gen.C.	113d	Otis Self-Adm.,Form B	
130c	Dearborn, Gen.C.	126E	Haggerty Intell.,Delta 2	

157F	Terman Group, Form A.	144e	Haggerty Intell., Delta 2
169f	Terman Group, Form B.	170H	Kuhlmann-Anderson, Grade IX to Mat.
179G	Detroit Advanced, Form V	172h	Kuhlmann-Anderson, Grade IX to Mat.

Stanford-Binet (Old form) mental ages in months are reported in the line below the table preceded by the age of the child at the time of testing. These should not be confused with the footnotes which report ages at which X-rays and group mental tests were given. Thus, in case No. 3, the Stanford-Binet (St.B) at age 14.65 was found to be 196 months, but the figures 1-9.34 which follow indicate that the estimated skeletal age of 98 months in column twelve is based on an X-ray taken at age 9.34.

SECTION 9

ANNOTATED BIBLIOGRAPHY OF HARVARD GROWTH STUDIES

The following list of references includes the most significant, published and unpublished studies which have been made with the materials of the Harvard Growth Study. In order to save space we have omitted several studies of methods and techniques which were required during the early years of the Study. We have omitted also those studies which one worker has called the grandchildren of the Study---those made by authors whose first interest in the study of growth and development was aroused during their work on the Harvard Study.

A number of studies listed and annotated below have not yet been published. They will appear soon in a volume which is now in process of preparation.

1. Cattell, Psyche. A scale of measuring dental age. School and Society, 1928, 27, 52-56.
   Dentition norms for the permanent teeth based on some 8,000 examinations made on children of North European descent are presented. A chart is presented from which the child's "dental age" may be read off if the number of permanent teeth erupted is known. Charts are also given showing the percentage of children at each age level having each number of teeth erupted.

2. Cattell, Psyche. Dentition as a measure of maturity. Cambridge: Harvard Univ. Press, 1928. Pp. 91.
   A study of the time and sequence of eruption of the permanent teeth. Norms for the individual teeth and total number of teeth erupted and percentile charts which give the per cent of each number of teeth erupted up to 28 for each six month age group. The total dentition is studied in relation to age, sex, race, intelligence and general physical development.

3. Cattell, Psyche. The eruption and growth of the permanent teeth. Dental Research, 1928, 8, 279-287.
   A study of the growth of the permanent teeth. The age of eruption of the individual teeth and their rate of growth after eruption.

4. Cattell, Psyche. Measurement of the growth of children. J. Gen. Psychol., 1928, 35, 474-477.
Evidence is presented to show that while, in most instances, correlations between two physical measurements are low, they are appreciably increased when several are combined. It appeared probable that if a larger group of measurements were combined the correlations would be further increased.

5. Cattell, Psyche. Comparability of IQ's obtained from different tests at different IQ levels. School and Society, 1930, 31, 437-442.
Seven group test IQ's were compared with the Stanford-Binet IQ at various intelligence levels. It was found that some group tests gave IQ's higher than the Stanford-Binet at the lower end of the scale and lower at the higher end. For other tests the opposite results were obtained, and still others showed no consistent variation from the Stanford-Binet IQ with the intelligence level of the pupils.

6. Cattell, Psyche. IQ's and the Otis measure of brightness. J. Educ. Res., 1930, 22, 31-35.
IQ's from the Otis group tests are compared with Otis's proposed measure of brightness and with the Stanford-Binet IQ's obtained from the same children. Constant and marked differences between the IQ's obtained from the two tests were found. The substitution of the measure of brightness for the IQ decreased the difference between the Otis and Stanford-Binet IQ results at some levels of intelligence, but markedly increased the differences at other levels.

7. Cattell, Psyche. Constant changes in the Stanford-Binet IQ. J. Educ. Psychol., 1931, 22, 544-550.
The data presented indicate that there was a definite tendency for the pupils of high intelligence to gain in Stanford-Binet IQ as they become older and a lesser tendency for the dull pupils to lose. No evidence was found that the effect was carried over six months.

8. Cattell, Psyche. Why Otis "IQ" can not be equivalent to the Stanford-Binet IQ. Educ. Psychol., 1931, 22, 599-603.
A demonstration of the fact that at certain intelligence levels it is impossible for the Otis measure of brightness to be equivalent to the Stanford-Binet IQ.

9. Cattell, Psyche. The Heinis Personal Constant as a substitute for the IQ. Educ. Psychol., 1933, 24, 221-228.
A comparison of Stanford-Binet IQ's and the Heinis Personal Constant. The results indicate that the Personal Constant is more constant than the IQ for children with low grade intelligence but considerably less constant than the IQ for children with superior intelligence.

10. Cattell, Psyche. Do the Stanford-Binet IQ's of superior boys and girls tend to decrease or increase with age? J. Educ. Res., 1933, 26, 668-673.
The constant changes in the Stanford-Binet IQ of the superior

boys and girls of the Harvard Growth Study are compared with the Stanford University study. The Stanford study found both the superior boys and the superior girls to lose in IQ with age, the girls losing more than the boys, while both the superior boys and the superior girls of the Growth Study were found to gain in IQ, the boys gaining more than the girls.

11. Cattell, Psyche. Preliminary report on the measurement of ossification of the hand and wrist. Human Biology, 1934, 6, 454-471.
Over 40 bone measurements of the wrist and hand were studied and the twelve which could be measured most objectively and accurately and which showed a long period of growth were selected for a suggested measure of ossification. A number of indices were tried and found wanting. It was therefore concluded that more reliable results could be obtained by using the sum of the twelve measurements and establishing separate tables of norms for children of different size, using height and the diameter of the iliac as a measure of size.

12. Cattell, Psyche. Facts of growth. Understanding the Child, 1935, 5, No. 4, 4-6.
A brief presentation for the teacher of the results that recent studies of growth have brought to light.

13. Cattell, Psyche. Stanford-Binet IQ variations. School and Society, 1937, 38, May.
A study of the range and frequency of IQ changes and of constant errors resulting from the personal equation of the examiner.

14. Cattell, Psyche, and Gaudet, F. J. The inconstancy of the IQ as measured by group intelligence tests. 1930, 21, 21-28.
Appreciable average changes in IQ were found when the same group intelligence test or different forms of the same test were repeated at yearly intervals. In some instances this appeared to be the result of the standardization and in other instances to the effects of practice.

15. Courtis, S. A. The goals of health education. Research Quarterly, 1930.
The author concludes, after a study of several growth curves drawn from Growth Study data, that health education is provided with new materials in the laws of growth, and that needed experimental and statistical analysis of the growth data may assist in the solution of problems in health education.

16. Courtis, S. A. The measurement of growth. Ann Arbor, Michigan: Brumfield and Brumfield, 1932.
In this volume Professor Courtis uses Harvard Growth Study data to illustrate the derivation of his growth formula and to show its effectiveness for the study of growth of various anthropometric and mental functions.

17. Courtis, S. A. What does the IQ really measure? The Nation's Schools, 1933, 11, 13-21.

An illustration of the author's growth formula and its application in the interpretation of mental test data.

18. Courtis, S. A. Growth and development in children. Advances in Health Education, American Child Health Assn., 1934. Pp. 180-204.
Further analysis and study of the subject reported on by this author in the studies listed previously.

19. Courtis, S. A. The derivation of norms. J. of Exper. Educ., 1934, 2, 237-242.
A study of Harvard Growth Study and other cumulative data leads to the conclusion that the concept of "norms" is in need of revision since they do not take account of different stages in the developmental process which test scores represent. The author's criticism applies to all norms--physical, mental, and educational.

20. Crisey, W. J. E., and Rothney, J. W. M. Statistics of skeletal age. To be published in the first volume of the Harvard Studies of Growth.
A study of the normality of distributions of Skeletal Age which shows that skeletal age is distributed normally up to the age of fourteen years.

21. Dearborn, Walter F. The Harvard Growth Study. Harvard Alumni Bulletin, 1926, 29, 349-351.
A brief statement of the aims and methods of the Harvard Growth Study.

22. Dearborn, Walter F. Repeated measurements of the physical and mental development of school children. School and Society, 1924, 20, 515-518.
A description of the purposes, procedures and some results of the early work of the Harvard Growth Study.

23. Dearborn, Walter F. The mental and physical growth of public school children. School and Society, 1935, 41, 585-593.
A statement of the purposes and methods of the Growth Study with some tentative conclusions concerning growth and development. Includes brief paragraph summaries of theses reported in this bibliography.

24. Dearborn, Walter F., and Rothney, J. W. M. Body build in relation to body weight. To be published in the first volume of the Harvard Studies of Growth.
This study reveals the inadequacy of the height-weight tables due to their failure to give due weight to the breadth and depth of the chest and iliac. A procedure for estimating normal body weight based upon width, depth and height measures which is twenty per cent more efficient than the height-weight table is given and checked. Critical discussion of body-build indices is included.

25. Dearborn, Walter F., and Rothney, J. W. M. A note on the relationship between mental and physical growth. To be published

in the first volume of the Harvard Studies of Growth.
A brief note showing that best-weighted combinations of physical measurements and combined intelligence test scores give no significantly greater relationships between these variables than do single measures of these variables.

26. Dearborn, Walter F., and Rothney, J. W. M. Scholastic and other backgrounds of unemployment. Harvard Univ. Press, 1937. In press.
A follow-up study of the post-high school occupational and educational pursuits of the subjects of the Growth Study. Occupational and educational progress is studied in relation to seventy factors obtained during the time the subjects were in the Growth Study, and a significant study of attitudes toward education, employment and government is presented.

27. Dearborn, Walter F., and Smith, C. Wilson. The results of rescoring five hundred Dearborn tests. J. Educ. Psychol., 1929, 20, 177-183.
A study of the quantity and kind of errors found in the scoring of tests which are partly subjective in scoring method.

28. Durrell, Donald D. Reading disability in the intermediate grades. Unpublished doctorate thesis. Harvard University, 1930.
A study of factors involved in reading disability. The language handicap of Non-English speaking homes is considered.

29. Durrell, Donald D. The influence of reading ability on intelligence measures. J. Educ. Psychol., 1933, 24, 412-416.
A short statement concerning some of the findings reported in the thesis mentioned above.

30. Estabrooks, G. H. A proposed technique for the investigation of racial differences in intelligence. American Naturalist, 1928, 62, 76-87.
Salient points of a proposed technique for investigating racial intelligence which attempts to overcome many of the objections levelled at previous investigations is presented. Growth Study subjects were used to investigate the validity of the technique.

31. Estabrooks, G. H. The enigma of racial intelligence. J. of Gen. Psychol., 1928, 35, 137-139.
A general discussion of the problems involved in determining racial differences in intelligence. Difficulties in securing dependable and comparable intelligence test scores under different environmental conditions are considered, and the difficulties involved in setting up suitable racial criteria are discussed. The conclusion reached is that there is no piece of work in this field so far carried out (1927) against which serious objections cannot be lodged.

32. Estabrooks, G. H. That question of racial inferiority. American Anthropology, 1928, 30, 470-475.
A more complete discussion of the problems presented in the article mentioned immediately above.

33. Estabrooks, G. H. The relation between cranial capacity, relative cranial capacity and intelligence in school children. J. of Appl. Psychol., 1928, 12, 524-29.
This study of the correlation between gross cranial capacity and intelligence as measured by the Dearborn Intelligence Tests indicates that the relationships are always positive and low. Only occasionally are they significant. The relationships between relative cranial capacity and intelligence test scores never reach significance.

34. Estabrooks, G. H. Intelligence and pigmentation of hair and eyes in elementary school children. Amer. J. Psychol., 1929, 41, 106-108.
A study which indicates that pigmentation of the hair, one of the criteria used in determination of race, is not correlated significantly with intelligence test scores. This is another in a series of studies by this author on the problems of differentiation of racial groups by intelligence test scores.

35. Hobson, J. R. The relationship of physical growth to school achievement at the age of adolescence. Unpublished doctorate thesis. Harvard Univ., 1934.
This is a study of the relationship between increases in standing height and weight and gains in arithmetic and reading ability as measured by standardized achievement tests of 522 boys and 550 girls over the two year period of most rapid physical growth. The groups are unselected. The study covers the 11-13 year period in the case of the girls and the 12-14 year period in the case of the boys. Relationships are measured by means of product-moment zero order and partial correlation, by comparisons of groups at the two extremes of the growth distributions, and by case studies of extreme individuals.

36. Hobson, J. R. Physical growth and school achievement at adolescence. Harvard Teachers Record, 1935, 5, 155-164.
This article is a digest of the thesis listed above.

37. Kelly, Harriet J. Anatomic age and its relation to stature. Univ. Iowa Studies in Child Welfare, Vol. XII, No. 5, 1937.
Growth study materials were used in this study in the search for satisfactory measures of anatomic age.

38. Latshaw, Harry F. The measurement of physical development. Unpublished doctorate thesis. Harvard Univ., 1925.
An attempt to devise methods of measuring physical growth and to evaluate the methods of obtaining measurements. A Graphic Physical Developmental Scale is devised and a study of its value in ordinary school conditions is presented. Four age discriminative indices are developed. A summary of principal height and weight norms is given.

39. Lincoln, E. A. Scientific method applied to the study of individual development. School and Society, 1924, 20, 412-414.
A general discussion of the aims and methods of Growth Study, followed by the presentation of the results of a study of 76

Growth Study children who were not promoted from the first grade. These children as a group were neither physically nor mentally below average, a finding contrary to the results of most studies.

40. Lincoln, E. A. The reliability of anthropometric measurements. Ped. Sem. and J. Gen. Psychol., 1930, 38, 445-450.
This article reports two reliability studies. The first showed the original method of measurement by a single operator to be highly unreliable, especially for about a quarter of the cases. The second method, in which the child was measured by two operators and checked by a third in case of disagreement, proved fairly satisfactory. As a result of this study the measuring technique in the Growth Study was changed.

41. Lincoln, E. A. The unreliability of reliability coefficients. J. Educ. Psychol., 1932, 23, 11-14.
From data secured in two studies it is shown that a high reliability coefficient does not necessarily denote a highly accurate series of measurements. It thus appears that the reliability of a measuring instrument or a measuring process cannot be satisfactorily determined by a reliability coefficient alone.

42. Lincoln, E. A. Reliability coefficients are still unreliable. J. Educ. Psychol., 1933, 24, 235-236.
A brief discussion of some of the criticisms of the previous article.

43. Lincoln, E. A. Methods and results in the Harvard Growth Study. Harvard Teachers Record, 1935, 5, 24-33.
A general discussion and summary of the whole project, read before Section Q, A.A.A.S., at the Berkeley Meeting, June, 1934.

44. Lincoln, E. A. Stanford-Binet I.Q. changes in the Harvard Growth Study. J. Appl. Psychol., 1936, 20, 236-242.
A study of the I.Q. changes of some 1200 children who were given two or more Stanford-Binet examinations during the first seven years of the study. The data include 1804 I.Q. changes for boys and 1645 for girls. The median difference for all cases was 7.17 points. Gains were insignificantly greater than losses. The size and variability of differences increased with increasing time between tests. Boys gained more often and made larger gains than girls, but the sex differences had no practical significance. The group below 80 I.Q. was the most consistent, and the group above 120 I.Q. was the most variable.

45. Lincoln, E. A. A study of the frequency of cases for which data were incomplete. Unpublished Study. Investigation showed that the methods used in gathering the data were causing a great many children to miss some part of the measurements. As a result of this study plans were made so that measurements of all sorts were taken on the same day.

46. Lincoln, E. A. The normality of the Dearborn I.Q. distributions of 6-7 and 8-year-old Growth Study children. Unpublished Study.
This study showed that the six-year-olds were a fairly normal

group, but that the other distributions were skewed. As a result of this study and the following one, the data for children retarded at the time of the first measurement were excluded from the general results.

47. Lincoln, E. A. I.Q.'s of average Growth Study children in Grade I. Unpublished Study.
A study of 44 seven to ten year old children in the first 200 (alphabetically) cases disclosed that their average I.Q. was less than 90.

48. Lincoln, E. A. Sex differences in I.Q. constancy at various levels of intelligence. Unpublished Study.
Application of Pearson's chi-square test indicates that for some I.Q. groups there are real sex differences in I.Q. constancy.

49. Long, H. H., and Dearborn, Walter F. The curve of mental growth. To be published in the first volume of the Harvard Studies in Growth.
This study undertakes to determine the mental-growth trend over a period of eight years resulting from yearly measurements, in general by means of two intelligence tests, of more than five hundred children. The IQ's necessarily varied because of practice and of the use of different instruments. The IQ's were converted to Binet (Stanford Revision) equivalents. The mean mental ages by years were transformed into an absolute unit by the use of Thurstone's technique. The mean value in growth units were then fitted to the Gompertz Function, $Y = Ki^{rt}$, where i represents the initial measure; K, a constant; r, the rate, and t, time. The estimated maximum growth was deduced on the assumption of similar interaction between nature and nurture throughout the period of growth. A table of growth-unit equivalents of Binet mental ages was constructed from which it is possible to describe the mental growth of the individual and, in case of reasonably close agreement with the Gompertz Function, to convert the individual growth stages into percentages of the probable maximum growth.

50. Meredith, H. V. The prediction of stature of North European males throughout the elementary school years. Human Biology, 1936, 8, 279-83.
The T-score method of prediction (a method which assumes that the position of an individual in his group remains the same from age to age) was applied to 263 males of North European stock. The stature of each child at eleven years of age is predicted from his stature at seven years. On the finding that 95 per cent of the predictions are not in error more than 2.5 cm., it is concluded that the T-score technique furnishes a reasonably refined instrument for predicting stature during the age period studied.

51. Meredith, H. V. An analysis of seriatim stature data accumulated by the Harvard Growth Study. Study in progress.
The data are repeated annual stature measurements, covering the age span from seven to seventeen years, for 157 North

European males, 124 North European Females, 80 Italian males, and 66 Italian females. Sections of the analysis already completed are: (1) variability of absolute and relative annual increments for stature, (2) age of beginning adolescent acceleration for selected stature groups, and (3) degree of constancy with which the individual maintains his stature position in the group from age to age.

52. Page, John C. Heredity vs. environment: A study of twins. Unpublished masters thesis, Harvard Univ., 1924.
A preliminary investigation of the mental and physical similarities of some twenty pairs of twins which leads the writer to conclude that less emphasis than formerly should be placed upon the influence of heredity.

53. Page, John C. Heredity vs. environment: A study of twins. Unpublished doctorate thesis. Harvard Univ., 1928.
Continuing the above study the author concludes that there are many individual variations in mental and physical traits among twins that are not present at birth. The writer concludes that the educator may well postulate that learning plays an important part in determining these differences.

54. Prescott, Daniel A. The determination of anatomical age in school children and its relation to mental development. Harvard Univ. Press, 1923. Pp. 59.
An investigation of the significance of anatomical age in the development of 300 children. A method of measuring radiographs, and the X-ray technique used in the Growth Study are described. Statistical and case studies are presented.

55. Ratcliff, John M. An analysis of results obtained from intelligence tests and examinations. Unpublished doctorate thesis. Harvard Univ., 1934.
An attempt to equate intelligence quotients obtained from eleven intelligence tests taken by a group of 320 children over an eleven year period.

56. Rothney, J. W. M., and McGlinchey, Grace. Consistency of relative position in growth in stature. To be published in the first volume of the Harvard Studies of Growth.
This study, based on the longitudinal height measurements of 267 girls, indicates that, in general, tall girls tend to remain tall, and short girls tend to remain short. There is wide variation from this general rule in many cases.

57. Rothney, J. W. M., and McGlinchey, Grace. Consistency of relative position in growth in mental ability. To be published in the first volume of the Harvard Studies in Growth.
Application of the same technique as the one used in the study above indicates again that superior children tend to remain superior and dull children dull. Again, however, there is wide variation from the mean in individual cases.

58. Smith, C. Wilson. Growth in height of feeble-minded children.

J. Gen. Psychol., 1929, 36, 330-341.
A study in which comparisons between the growth in stature of normal and feeble-minded children are made. The findings indicate that the feeble-minded not only grow more slowly but attain their full growth sooner than normal children. In the case of the feeble-minded, maturity seems to be reached at about the age of 15.

59. Smith, C. Wilson. Some aspects of mental and anatomical growth. Unpublished doctorate thesis. Harvard Univ., 1927.
A study of mental growth leads the author to conclude that mental growth is consistent and steady in large groups, less steady and less consistent in small groups and far less steady for individuals. Anatomical growth, both in rate and amount, appears to be a highly individual matter following no discernable pattern.

60. Shuttleworth, Frank K. Sexual maturation and the physical growth of girls age six to nineteen. Monographs of the Society for Research in Child Development, Vol. 2, No. 5, 1937. Pp. 253.
A study in which the limitations and contributions of longitudinal data are discussed and illustrated by Growth Study measurements. There are large differences in the average size and annual increments of groups of girls who menstruated at different ages. The author holds that his findings provide a factual basis for the theory that changing rates of physical growth during the adolescent period are under the control of endocrine factors.

61. St. John, C. W. Educational achievement in relation to intelligence. Doctorate thesis, 1928. Harvard Univ. Press, 1930. Pp. 219.
An intensive statistical and case-method study of educational achievement measured by teachers' marks and objective tests. Progress through the grades, constancy of educational achievement, importance and extent of individual differences, and teacher-pupil adjustments are studied and their relation to achievement indicated.

62. Stoke, S. M. Occupational groups and child development. Harvard Monographs in Education, No. i, Harvard Univ. Press, 1927. Pp. 92.
This is a comparison of the growth of 500 children from five occupational levels. The measures of development used were intelligence tests, anatomic index, height, weight, and height-weight ratio.

63. Stoke, S. M. The eight and nine year levels of the Stanford-Binet scale. School and Society, 37, 459-461.
A study of the relative difficulty of the various items in the eight and nine year levels of the Stanford-Binet scale.

64. Tilton, John P. An objective study of body build in relation to the use of Height-Weight norms. Unpublished doctorate thesis, Harvard Univ., 1923.
An attempt to use the technique of water displacement in the study of body build. Formulae for prediction of body build are

presented.

65. Tilton, John P. Volume measurement as an aid to the study of body build. J. Gen. Psychol., 1930, 37, 536-540.
This is an abstract of the thesis mentioned immediately above.

66. Wentworth, Mary M. Individual differences in the intelligence of school schilren. Harvard Univ. Press, 1926. Pp. 162.
A study of test and re-test performances of 1001 children, and detailed case studies of 112 of them. The results indicate great variability in test performance to the extent that the author recommends several tests before making recommendations concerning placement. The author suggests that intelligence test scores form only one of many parts of a diagnosis of pupil's achievement and behavior.

67. West, E. D. Stage of ossification as a measure of growth and its relation to intelligence test score. Doctorate thesis, 1935. Harvard Teachers Record, 1936, 6.
A study of the skeletal development of two hundred girls and a correlation study of their relationship to intelligence test scores.

68. Wheeler, Lester R. A comparative study of the physical growth of dull children. 1929, 20, 273-282.
A study which shows that when objective measures of dullness are used to classify children, the dull children are below normal in all measures of physical growth.

69. Wheeler, Lester R. A comparative study of physical growth of dull Italian children. J. of Appl. Psychol., 1930, 14, 376-391.
This study indicates the presence of a small but consistent difference between dull and normal children in physical size. The difference is not so large that individual classification can be made on its basis.

70. Wheeler, Lester R. A study of the mental growth of dull children. J. Educ. Psychol., 1930, 21, 367-378.
A study of re-test scores on mental tests which emphasizes the need for special classes and a differentiated curriculum for those children who become consistently duller as they progress through school.

71. Wheeler, Lester R. The mental growth of dull Italian children. J. Appl. Psychol., 1932, 16, 650-663.
A study of the dull group of children among the Growth Study cases which indicates that mental retardation of one year at school entrance continues so that it becomes two years retardation at age eleven.

72. Wheeler, Lester R. The mental and physical growth of dull children. Doctorate thesis, Harvard Univ., 1928.
The articles mentioned above give the results of the investigation for this thesis.

73. Wilson, E. B. Heights and weights of 275 public school girls for

consecutive ages, 7 to 16 years, inclusive. Proc. National Academy of Sciences, 1935, 21, 633-634.
This study presents mean heights and weights and the correlations between height and weight of the same subjects over a ten year period. Correlations of height with height and weight with weight show that early and late prediction of final weight and height is superior to prediction at adolescence.

74. Wittler, Milton. Handwriting and anatomic development. Unpublished doctorate thesis. Harvard Univ., 1929.
A study of handwriting ability as measured by rating scales and anatomic development as measured by X-rays of the wrist bones shows that there is no close relationship between these variables.

75. Wittler, Milton. Factors affecting ability in handwriting. School and Society, 1929, 29, 847-850.
A short abstract of the thesis listed immediately above.

#1. F; 12/27/1916; It; R; ---; ---.
6.38 1221 965 671 229 --- --- --- 120 182 1-0 90 73A ----
7.34 1287 1038 700 254 138 162 220 --- --- 4-2 101 78a ----
8.36 1353 1091 728 234# --- --- 232 --- --- 6-4 114 88a 100B
9.35 1411 1147 748 317 142 170 235 --- --- 10-3 126 102C 97b
10.36 1474 1205 769 338 --- --- 250 140 215 14-0 137 102c 105D
11.35 1535 1248 796 380 145 175 260 146 215 18-0 144 112c 113d
12.34 1610 1314 829 453 --- --- 275 160 236 25-0 155 130c 126E
13.34 1677 1365 866 540 146 175 286 174 251 28-0 166 157F 144e
14.35 1688 1377 877 554 --- --- 285 172 246 28-0 196# 169f 170H
15.34 1692 1382 886 595 145 178 298 176 260 28-0 197 179G 172h
St.B. 12.15-123

#2. F; 2/22/1918; It; R; III; ---.
5.22 1075 857 609 200 --- --- --- 138 165 0-0 72 64A ----
6.18 1144 907 630 224 142 166 188 --- --- 2-0 --- 76A ----
7.20 1205 962 659 251 --- --- 202 --- --- 4-5 94 76a ----
8.19 1261 1014 683 270 145 172 202 --- --- 12-2 106 86C 99B
9.21 1298 1053 694 283 --- --- 219 145 189 14-0 116 94c 102D
10.19 1359 1101 722 320 146 175 224 150 205 14-0 125 108c 110d
11.19 1412 1141 743 370 --- --- 227 160 208 22-0 140 112c 114E
12.18 1460 1191 755 412 148 176 233 164 226 28-0 148 134F ----
13.19 1516 1246 785 529 --- --- 252 173 229 28-0 156 146f 148H
14.19 1575 1291 817 604 150 180 258 188 242 28-0 162 126G 152h
15.20 1617 1334 837 704 --- --- 275 202 257 27-0# 170 --- ----
16.21 1639 1357 854 693 151 180 272 199 255 ---- 192# 186I 180h
17.28 1651 1355 886 765 152 183 283 201 258 ---- 197 ---- ----
St.B. 11.13-119

#3. F; 8/10/1914; NE; N; ---; ---.
8.22 ---- --- --- --- --- --- --- --- --- --- 84 98A ----
9.25 1216 956 684 239 131 166 --- 142 194 9-8 96[1] 125a ---
10.26 1267 1008 701 282 --- --- 216 --- --- 12-0 114 147a 128B
11.27 1358 1065 744 309 136 173 236 --- --- 12-2 140 140C 127b
12.27 1430 1153 792 371 --- --- 252 158 222 15-6 159 180c 161D
13.30 1463 1183 802 395 139 177 263 169 229 23-0 170 196c 216d
14.30 1483 1199 809 398 --- --- 265 166 230 28-0 186 196c 218E
15.24 1492 1205 823 435 140 176 270 174 227 28-0 195 195F 239e
16.29 1497 1211 840# 454 --- --- 266 167 224 28-0 197 197f 199H
17.32 1497 1206 831 461 137 174 269 169 228 28-0 197 223G 200h
19.32 1502 1215 832 480 140 176 275 170 224 ---- 197 ---- ----
St.B. 14.65-196. 1-9.34

#6. F; 7/6/1915; J; N; III; 14-0.
7.38 ---- --- --- --- --- --- --- --- --- --- 81 78A ----
8.36 1244 985 667 230 133 179 --- 116 183 9-1 90[1] 108a ---
9.43 1300 1034 692 248 --- --- 207 --- --- 11-3 101 144a 121B
10.41 1344 1076 703 268 138 185 212 --- --- 14-4 114 ---- ----
11.41 1391 1119 718 285 --- --- 221 158 204 17-1 127 ---- ----
12.36 1452 1171 745 327 141 187 232 152 209 22-0 142 174C 216D
13.36 1534 1228 789 387 --- --- 236 144# 207 24-0 155 178c 185E
14.39 1565 1262 809 438 143 191 255 160 234# 28-0 166 197F 198e
15.38 1610 1305 829 474 --- --- 251 160 225 28-0 183 193f 191H
16.38 1622 1318 836 496 142 193 261 164 234 28-0 191 212G 193h
17.38 1627 1322 840 508 --- --- 258 154 233 28-0 197 224g 231I
St.B. 13.84-182. 1-8.54

#8. F; 10/6/1917; It; B; ---; ---.
6.00 1065 848 593 187 137 167 --- 130 190 2-0 --- 63A ----
7.01 1118 890 607 206 --- --- 208 --- --- 8-0 --- 82a 79B
8.02 1163 931 630 224 140 170 210 --- --- 12-0 --- 88a 106b
9.01 1218 989 654 246 --- --- 221 132 198 13-3 --- 100C 120b
10.03 1275 1032 668 278 139 172 225 137 198 21-0 --- 110c 101D
11.02 1353 1102 716 365 --- --- 249 161 217 26-0 --- 148c 129d
12.03 1430 1168 748 466 146 177 276 175 243 28-0 --- 150c 148E
13.02 1461 1198 768 532 --- --- 282 181 248 28-0 --- 181F 158e
14.04 1472 1206 789 576 146 177 287 193 259 28-0 --- 154f 163H
15.04 1477 1207 801 622 --- --- 302 196 256 28-0 --- 168G 159h
St.B. 10.42-112; 11.06-117

#11. F; 5/8/1915; NE; N; II; 12-10.
7.52 ---- --- --- --- --- --- --- --- --- --- 87 107A ----
8.54 1315 1054 713 318 142 166 --- 128 196 12-1 98 150a ----
9.58 1366 1098 727 353 --- --- 246 --- --- 13-2 108 125a 124B
10.54 1404 1147 749 394 142 170 249 --- --- ---- 121 138C 147b
11.57 1466 1196 768 393 --- --- 253 152 230 21-3 137 154c 171D
12.53 1547 1269 813 428 143 173 266 145 220# 28-0 153 188c 216d
13.55 1620 1321 844 475 --- --- 283 145 241 28-0 168 184c 203E
14.54 1626 1325 848 510 146 176 286 165# 248 28-0 178 209F 212e
15.54 1634 1339 856 568 --- --- 298 152 243 28-0 184 210f 216H
16.56 1637 1339 862 564 146 176 293 158 244 28-0 195 239G 238h
17.54 1632 1339 875# 564 --- --- 297 160 227# 28-0 197 263g 240I
18.68 1638 1346 860 579 145 177 297 160 236 ---- 197 ---- ----
St.B. 12.91-175; 13.75-216

#16. F; 11/18/1915; J; R; IV; ---.
7.47 1168 930 629 219 --- --- --- 142 184 10-0 82 ---- ----
8.45 1221 968 638 237 140 165 189 --- --- 10-3 92 95A ----
9.46 1281 1028 666 256 --- --- 194 --- --- 15-3 102 105a 109B
10.46 1333 1075 695 271 140 176 203 --- --- 19-2 114 112C 118b
11.48 1386 1122 716 300 --- --- 213 143 212 24-1 125 134c 111D
12.47 1450 1173 735 338 145 180 220 145 219 28-0 138 144c 139d
13.46 1515 1227 782 377 --- --- 232 152 223 28-0 149 154c 144E
14.44 1550 1261 810 424 144 181 237 157 243 28-0 167 156F 150e
15.46 1565 1283 830 443 --- --- 239 152 244 28-0 185 159f 180H
16.44 1595 1296 840 478 145 180 245 155 235 28-0 196 173G 184h
17.45 1595 1302 842 483 --- --- 244 151 243 27-0 197 178g 183I
18.47 1592 1303 838 482 145 181 242 152 243 ---- 197 186i 185h
St.B. 13.53-135

#17. F; 5/14/1917; N; B; ---; ---.
6.40 1081 861 579 166 139 169 --- 125 170 3-3 66 93A ----
7.44 1135 902 602 189 --- --- 178 --- --- 8-2 74 113a 104B
8.42 1189 949 625 210 140 172 185 --- --- 10-1 86 116a 111b
9.42 1257 1009 646 232 --- --- 195 134 176 14-2 108 150C 125b
10.43 1334 1079 685 303 140 176 208 130 196 21-0 138# 170c 139D
11.43 1428 1164 731 352 --- --- 220 140 206 24-0 150 212c 171d
12.42 1475 1194 751 397 144 180 237 155# 218 28-0 163 206c 183E
13.43 1492 1207 764 415 --- --- 238 147 219 28-0 180 184F 200e
14.43 1497 1212 772 439 144 182 243 150 215 28-0 195 196f 180H
15.43 1502 1222 784 446 --- --- 244 152 217 28-0 197 209G 207h
16.47 1504 1224 782 444 145 182 245 148 207# ---- 197 220g 204I
17.43 1508 1227 782 461 144 185 247 154 219 ---- 197 210i 215h
St.B. 7.82-111; 11.59-170

#18. F; 5/5/1917; NE; B; IV; 12-1.
6.41 1124 882 612 196 137 167 --- 127# 172 7-3 72 --- ---
7.43 1195 928 641 215 --- --- 188 --- --- 10-2 81 98A 93B
8.44 1243 966 670 248 142 173 194 --- --- 16-3 95 125C ---
9.44 1310 1050 695 290 --- --- 208 123 193 ---- --- 104c 102b
11.45 1480 1199 779 498 --- --- 248 164 223 28-0 156 172c 174d
12.45 1516 1222 808 493 146 179 256 178 242 28-0 167 184F 177E
13.45 1538 1243 831 535 --- --- 266 182 248 28-0 --- 181f 203e
14.46 1551 1255 831 529 145 177 262 182 244 28-0 180 186G 198H
15.46 1546 1255 837 545 --- --- 264 188 246 28-0 189 207g 204h
16.46 1549 1261 834 528 146 176 260 185 250 28-0 195 236I 219I
St.B. 10.84-148; 11.69-167

#27. F; 3/12/1917 It; R; ---; ---.
6.17 1157 924 627 206 --- --- --- --- --- 5-0 88 82A ---
7.13 1228 982 666 239 141 165 206 --- --- 10-0 99 91a ---
8.15 1273 1023 686 266 --- --- 217 --- --- 12-3 114 88a ---
9.14 1356 1091 726 295 144 166 224 --- --- 14-4 133 96C 96B
10.16 1474 1205 780 355 --- --- 250 165 212 18-6 144 110c 101D
11.14 1547 1264 815 410 148 171 259 167 217 27-0 --- 116c 119d
12.14 1578 1290 842 420 --- --- 263 172 226 28-0 168 150c 131E
13.13 1595 1311 857 458 150 171 281 179 234 28-0 178 ---- ----
14.14 1606 1317 853 457 --- --- 282 166 220# 30-0 191 156F 141H
St.B. 9.05-104; 12.16-124.

#29. F; 12/22/1915; NE; N; ---; ---.
6.95 1159 909 602 197 --- --- --- 132 156 5-0 --- 89A[1] ----
7.89 1254 997 673 221 133 182 --- 125 165 8-2 100# 111a ----
8.92 1309 1048 692 242 --- --- 208 --- --- 8-4 106 114a 121B
9.94 1369 1102 715 269 136 184 216 --- --- 12-2 115 134C 141b
10.91 1411 1143 726 280 --- --- 223 145 175 16-4 132 152c 146D
11.93 1463 1184 758 329 138 188 236 150 189 24-0 141 173c 216d
12.92 1534 1256 787 373 --- --- 247 154 209 27-0 148 190c 189E
13.88 1581 1296 820 428 138 190 257 168 213 28-0 160 179F 218e
14.92 1616 1323 846 464 --- --- 258 183 221 28-0 178 199f 199H
15.94 1631 1342 851 483 140 191 266 184 222 28-0 190 236G 207h
16.91 1631 1337 858 502 --- --- 265 176 209# 28-0 194 249g 219I
17.96 1642 1348 869 515 140 191 267 185 218 ---- 196 ---- ----
St.B. 12.37-176; 13.28-178. 1-6.80; 2-7.97

#34. F; 2/20/1917; NE; B; ---; ---.
6.62 1135 887 623 180 --- --- --- 136# 175 3-3 --- 69A ---
7.67 1200 947 647 197 --- --- 181 --- --- 8-3 --- 82a 81B
8.65 1248 987 664 213 132 187 197 --- --- 10-4 --- 77a 81b
9.65 1290 1024 675 227 --- --- 196 122 187 13-2 --- 94C 91b
11.66 1385 1110 706 269 --- --- 206 130 193 26-0 --- 102c 120D
12.65 1433 1155 730 300 133 173 217 134 --- 28-0 --- 106c 114E
13.65 1494 1212 753 334 --- --- 226 137 211 28-0 --- 143F 114e
14.66 1543 1254 781 361 133 174 231 137 213 28-0 --- 141f 139H
15.66 1573 1280 799 388 --- --- 238 141 214 28-0 --- 133G 149h
16.65 1590 1294 812 414 133 176 239 137 219 30-0 --- 139g 159I
17.66 1595 1297 819 431 137 175 237 141 219 ---- --- 171i 162h
St.B. 11.62-106.

#38. F; 6/11/1915; NE; N; II; 12-1.
7.43 ---- --- --- --- --- --- --- --- --- --- 88 109A ----
8.45 1243 1003 676 281 140 168 --- 144 181 8-4 100 124a ----
9.49 1304 1049 702 320 --- --- 221 --- --- 11-0# 112 142a 142B
10.44 1356 1103 721 368 145 172 --- --- --- 12-6 123 172C 135b
11.47 1405 1151 737 392 --- --- 233 158 200 16-7 133 174c 161D
12.44 1447 1178 761 434 148 176 247 172 222 27-0 144 188c 192d
13.45 1522 1245 799 487 --- --- 271# 173 230 27-0 156 204c 218E
14.45 1553 1270 835 540 150 179 263 187 235 27-0 172 202F 239e
15.45 1562 1274 828 550 --- --- 273 181# 234 28-0 183 219f 217H[1]
16.47 1561 1272 825 567 148 177 279 195 232 28-0 194 268G 241h
17.44 1562 1278 837 578 --- --- 274 190 231 28-0 196 261g 234I
18.55 1569 1283 833 588 148 176 275 189 234 ---- 197 ---- ----
St.B. 12.80-172; 13.66-178. 1-15.67

#43. F; 8/28/1916; NE; N; IV; 12-0.
7.23 1203 971 667 294 143 176 --- 135 162 4-5 77 ---- ----
8.29 1265 1010 682 248 --- --- 208 --- --- 10-2 84 106A 119B
9.23 1314 1055 --- 287 142 179 216 --- --- 12-0 95 128C 131b
10.26 1366 1104 727 289 --- --- 234 145 201 14-4 109 142c 119D
11.26 1418 1156 745 316 146 182 227 154 202 27-0 124 174c 161d
12.24 1495 1224 783 411 --- --- 247 159 218 28-0 142 182e 187E
13.24 1574 1296 831 467 147 186 264 180# 233 28-0 153 189F 201e
14.21 1605 1317 850 495 --- --- 271 173 227 28-0 169 196f 198H
15.23 1618 1323 857 527 148 186 281 180 236 28-0 185 223G 225h
16.22 1622 1322 868 552 --- --- 278 177 236 28-0 196 243g 219I
17.22 1631 1342 878 545 146 186 276 177 232 ---- 197 231i 234h
18.46 1633 1342 873 545 146 186 278 176 232 ---- 197 ---- ----
St.B. 7.26-84; 8.47-108; 12.42-194.

#48. F; 12/8/1916; It; R; ---; ---.
6.43 1183 942 659 245 --- --- --- 138 185 6-0 86 79A ----
7.39 1244 996 686 272 148 182 207 --- --- 6-4 101 100a ----
8.41 1309 1045 711 293 --- --- 215 --- --- 12-0 114 99a 102B
9.40 1367 1104 735 315 149 182 221 --- --- 12-0 125 112C 120b
10.42 1420 1157 754 347 --- --- 233 149 206 12-8 140 128c 108D
11.40 1501 1222 --- 400 150 186 244 157 213 27-0 150 134c 132d
12.40 1583 1296 833 499 --- --- 268# 173 237 28-0 161 156c 149E
13.39 1627 1326 861 536 154 187 266 172 237 28-0 --- ---- ----
14.39 1646 1347 877 556 --- --- 265 164# 237 28-0 180 153F 180H
15.39 1651 1362 884 563 152 187 276 176 244 28-0 197 198G 174h
St.B. 12.22-155.

#49. F; 12/1/1916; It; R; ---; ---.
6.45 1155 920 663 238 --- --- --- 142 180 6-0 --- 90A ----
7.41 1199 959 681 262 142 176 219 --- --- 8-4 --- 99a ----
8.42 1267 1016 703 299 --- --- 227 --- --- 12-0 --- 94a 105B
9.42 1332 1077 733 350 142 182 232 --- --- 12-4 --- 110C 109b
10.44 1421 1148 770 388 --- --- 258 159 223 20-3 --- 124c 110D
11.41 1497 1214 814 506 148 185 277 165 237 26-0 --- 152c 125d
12.41 1526 1230 831 571 --- --- 297 176 244 28-0 --- 162c 130E
13.41 1540 1261 840 574 148 183 294 184 248 28-0 --- 146F 155e
14.41 1544 1261# 840 592 --- --- 287 178 242 28-0 --- 145f 176H
15.42 1552 1268 857 617 146 184 298 183 246 28-0 --- 163G 176h
St.B. 9.31-108; 12.39-123.

#52. F; 10/23/1915; It; M; I; Not by 13-1.
7.27 1211 966 651 215 140 168 206 135 173 6-0 68 79A ----
8.07 1251 995 662 221 142 168 --- 128#172 6-2 88# 99a ----
9.11 1307 1045 680 250 --- --- 208 --- --- 8-3 94 113a 106B
10.08 1343 1079 697 261 142 170 214 --- --- 12-6 101 102C 123b
11.11 1401 1134 720 287 --- --- 227 151 206 18-2 115 116c 117D
12.07 1460 1191 741 304 143 179 232 154 209 26-0 121 144c 140d
13.06 1559 1265 797 376 --- --- 251 158 216 24-0#--- 172c 155E
14.09 1629 1329 835 435 147 179 263 160 226 28-0 148 157F 176e
15.05 1668 1360 862 464 --- --- 269 159 229 28-0 172 174f 190H
16.08 1678 1369 867 495 147 177 275 165 229 28-0 188 196G 179h
17.07 1690 1378 883 517 --- --- 288 167 226 28-0 197 225g 210I
18.06 1692 1388 884 536 146 180 284 175 233 ---- 197 225i 243h
St.B. 7.94-88; 13.37-130.

#54. F; 1/16/1916; NE; M; III; 13-6.
7.04 1114 880 623 195 142 167 191 131 153 4-0 75[1] 72A[2]----
7.82 1145 911 625 196 142 165 --- 127 174 4-3 82[3] 99a ----
8.88 1206 957 655 240 --- --- 202 --- --- 9-3 92 123a 111B
9.84 1264 1011 681 277 147 169 212 --- --- 13-4 108 118C 128b
10.87 1332 1074 709 337 --- --- 223 147 208 17-3 118 136c 129D
11.88 1389 1120 733 360 148 174 240 147 213 24-0 132 170c 181d
12.85 1468 1192 764 395 --- --- 250 151 225 25-0 144 172c 170E
13.85 1556 1257 819 479 153 178 262 165 234 26-0 158 184F 191e
14.82 1591 1277 835 493 --- --- 263 161 231 25-0#177 191f 192H
15.84 1603 1291 853 493 150 176 271 163 234 26-0 196 194G 206h
16.84 1614 1306 877 547 --- --- 282 160 236 27-0 196 212g 204I
17.83 1619 1316 877 550 152 179 281 163 243 ---- 197 210i 213h
St.B. 7.75-94; 13.04-160; 14.34-180. 1-6.83; 2-6.80; 3-7.90.

#59. F; 10/20/1916; NE; M; III[4] 13-0.
5.98 ---- ---- ---- --- --- --- --- --- ---- 66. 76A ----
7.06 1180 943 657 244 139 178 --- 128 160 6-3 76[1] 91a ----
8.07 1240 992 682 268 --- --- 206 --- --- 10-0 86 111a 101B
9.11 1289 1042 704 309 141 179 210 --- --- 10-2 99 108C 113b
10.08 1345 1083 722 327 --- --- 224 138 186 10-2 112 118c 123D
11.07 1389 1127 727 372 143 184 238 152 193 16-0 123 156c 152d
12.09 1460 1193 758 396 --- --- 246 152 207 20-0 138 170c 172E
13.04 1528 1244 787 430 144 188 259 157 207 26-0 152 162F[2] 171e
14.07 1581 1296 827#529 --- --- 262 174 215 28-0 165 183f 184H
15.08 1587 1296 826 556 145 189 271 170 220 28-0 182 188G 175h
16.08 1604 1314 845 552 --- --- 276 166 215 28-0 193 214g 198I
17.07 1602 1316 851 580 146 186 278 176 218 ---- 196 204i 198h
St.B. 7.04-86; 12.31-147. 1-7.15; 2-13.12

#61. F; 4/23/1916; NE; M; III; 13-2.
6.75 1195 934 651 225 138 176 203 133 174 6-0 --- 81A[1]----
7.57 1245 999 660 232 138 175 --- 114@150# 6-3 77 92a ----
8.61 1301 1037 692 259 --- --- 217 --- --- 10-3 90 110a 109B
9.59 1354 1095 714 271 142 179 222 --- --- 12-1 106 116C 123b
10.61 1414 1153 732 301 --- --- 233 143 216 16-1 123 114c 114D
11.57 1469 1201 760 353 143 182 244 146 211 21-0 138 146c 129d
12.56 1573 1286 813 399 --- --- 257 147 221 27-0 149 172c 152E
13.59 1640 1336 859 458 147 183 275 160 235 27-0 163 162F 170e
14.55 1661 1359 876 490 --- --- 274 158 228 28-0 174 162f 169H
15.58 1671 1360 885 516 146 183 286 167 242 28-0 188 189G 175h
16.57 1673 1370 894 529 --- --- 291 169 240 28-0 192 218g 195I
17.56 1687 1391 903 545 147 184 291 168 239 ---- 197 201i 205h
St.B. 7.44-92; 12.87-141. 1-6.55

#62. F; 3/8/1916; NE; M; III; 12-9.
7.68 1231 988 659 --- 134 168 --- 135 180 ---- 105[1] 97A ----
8.69 1286 1028 683 251 --- --- 227 --- --- 10-3 114 104a 116B
9.72 1345 1089 705 278 138 174 234 --- --- 13-0 123 136C ----
10.69 1392 1137 734 297 --- --- 243 141 191 13-3 130 160c 146D
11.73 1481 1201 773 354 139 175 253 150 206 22-0 140 174c 152d
12.71 1537 1254 799 388 --- --- 272 169 221 27-0 154 218e 155E
13.67 1567 1279 810 417 140 180 286 164 221 28-0 168 159F 158e
14.71 1584 1291 833 420 --- --- 275 154 217 28-0 177 168f 164H
15.71 1591 1296 831 438 139 177 286 163 219 28-0 189 189G 184h
16.71 1589 1293 835 442 --- --- 288 161 223 28-0 196 208g 189I
St.B. 7.57-105; 12.57-155; 13.57-162. 1-7.76

#71. F; 9/16/1915; It; M; ---; 13-7.
7.18 ---- ---- ---- --- --- --- --- --- ---- 69 104A ----
9.24 1284 1016 709 270 --- --- 216 --- --- 12-3 88 123a 131B
10.13 1333 1059 728 291 136 170 221 --- --- 16-5 102 124C 130b
11.22 1367 1095 742 324 --- --- 229 151 197 22-1 117 158c 128D
12.17 1408 1135 760 344 138 173 237 151 192 27-0 136 178c 157d
13.16 1482 1185 797 397 --- --- 245 160 246#28-0 --- 174c 178E
14.20 1539 1241 837 472 137 178 266 170 224 28-0 162 166F 176e
15.19 1573#1268#873#504 --- --- 269 164 219 28-0 168 166f 161H
16.19 1569 1261 856 535 142 177 269 172 224 28-0 175 193G 194h
17.18 1575 1273 868 545 --- --- 271 170 217 28-0 197#202g 198I
18.32 1574 1273 878 520 141 176 267 169 218 28-0 197 192i ----
St.B. 13.73-186.

#84. F; 2/5/1916; It; R; ---; ---.
7.33 1157 919 649 209 --- --- --- --- --- 4-2 78 73A ----
8.24 1218 967 678 230 131 151 203 --- --- 4-2 89 82a ----
9.25 1271 1018 684 248 --- --- 209 --- --- 8-2 100 80a 91B
10.24 1325 1065 715 271 135 163 216 --- --- 10-0 110 88C 87b
11.26 1389 1127 734 290 --- --- 228 142 186 12-2 123 98c 101D
12.24 1454 1178 766 329 135 166 234 146 192 17-0 138 90c ----
13.23 1544 1263 816 382 --- --- 258 157 206 22-0 145 100c 99E
14.22 1605 1309 845 427 135 165 262 155 199 24-0 162 ---- 128e
15.23 1629 1328 861 443 --- --- 263 169 211 24-0 171 135F 133H
St.B. 10.16-84; 13.22-96.

#85. F; 5/19/1917; It; B; ---; ---.
6.38 1081 813 595 172 133 183 --- 120 165 0-4 --- 71A ----
7.42 1078 850 629 196 --- --- 191 --- --- 6-4 --- 94a 106B
8.42 1131 903 655 227 142 168 204 --- --- 9-2 --- 103a 109b
9.40 1188 951 671 246 --- --- 210 150 188 12-0 --- 116C 117b
10.41 1244 1004 691 281 141 169 222 152 196 16-0 --- 112c 105D
11.41 1311 1063 723 324 --- --- 236 165 195 24-0 --- 146c 131d
12.41 1392 1124 758 404 145 173 264#174 206 28-0 --- 166c 149E
13.41 1429 1154 783 462 --- --- 263 176 222 28-0 --- 167F 181e
St.B. 7.83-98; 11.45-156.

#95. F; 10/5/1917; J; B; III; ---.
6.00 1147 906 629 200 143 174 --- 123 173 0-4 80 97A ----
7.05 1216 972 657 224 --- --- 194 --- --- 8-2 92 85a 113B
8.03 1266 1011 676 251 146 178 204 --- --- 11-1 99 136a 125b
9.03 1318 1073 698 272 --- --- 212 141 188 12-2 106 146C 130b
10.04 1372 1120 712 286 149 182 223 146 202 17-0 113 158c 148D
11.04 1419 1154 733 317 --- --- 225 156 203 23-0 120 176c 216d
12.02 1489 1221 761 371 149 182 244 159 216 28-0 135 198c 180E
13.03 1574 1287 812 423 --- --- 252 159 218 28-0 149 183F 203e
14.04 1615 1322 837 468 150 186 259 167 225 28-0 162 203f 208H
15.03 1629 1337 847 463 --- --- 269 165 223 28-0 172 242G 243h
16.04 1642 1351 853 494 153 186 269 172 231 28-0 189 253g 246I
17.03 1645 1357 859 519 152 188 277 172 236 ---- 196 246i 276h
St.B. 7.43-113; 11.17-176.

#96. F; 12/12/1914; It; M; ---; ---.
8.91 1310 1062 695 247 137 174 --- 129 172 12-0 --- 119A ----
9.92 1368 1102 715 272 --- --- 230 --- --- 12-0 --- 129a 127B
10.93 1441 1182 750 314 140 176 246 --- --- 13-3 --- 130C 145b
11.93 1529 1252 789 357 --- --- 263 150 208 18-1 --- 160c 154D
12.96 1589 1307 819 428 146#181 280 161 219 23-0 --- 176c 177d
13.94 1627 1341 839 465 --- --- 288 165 233 28-0 --- 196c 154E
15.92 1662 1371 875#533 --- --- 290 166 238 28-0 --- 175F 186H
16.94 1656 1367 865 565 142 180 293 170 237 28-0 --- 206G 172h
17.93 1665 1372 885#573 --- --- 295 167 239 28-0 --- 219g 201I
18.94 1659 1371 870 575 143 183 297 170 241 ---- --- 207i 213h
St.B. 14.31-166

#98. F; 5/2/1916; It; R; III; ---.
7.04 1249 995 686 233 --- --- --- 119 180 4-3 77 82A ----
8.01 1311 1047 713 264 140 180 209 --- --- 5-6 95 93a ----
9.00 1366 1099 733 297 --- --- 221 --- --- 12-1 105 112a 118B
10.01 1419 1152 754 322 147 187 227 --- --- 13-1 119 114C 116b
11.02 1495 1223 782 381 --- --- 242 147 215 13-8 141 142c 119D
12.01 1600 1316 --- 494 147 190 264 172 230 24-0 149 144c 154d
13.00 1657 1362 866 556 --- --- 274 175 235 28-0 159 156c 168E
14.00 1690 1394 885 617 148 193 282 176 240 28-0 166 175F 189e
14.99 1703 1411 909 632 --- --- 279 171 231 28-0 173 176f 191H
15.99 1719 1424 921 647 151 193 285 173 238 28-0 181 188G 177h
17.00 1727 1425 934 636 --- --- 290 179 240 28-0 191 217g 210I
18.01 1727 1436 935 650 149 192 292 175 237 ---- 197 225i 218h
St.B. 12.86-146.

#101. F; 7/5/1915; NE; M; III; 12-0.
7.55 1163 894 645 240 142 169 186 114 174 10-0 75[1] 85A[2]----
8.36 1206 954 661 230 144 170 --- 130 185 10-1 93[3] 94a ----
9.36 1266 1008 685 256 --- --- 194 --- --- 12-0 111 ---- 104B
10.39 1339 1072 714 292 145 176 211 --- --- 12-4 130 104C 121b
11.36 1422 1152 761 355 --- --- 229 144 214 19-3 147 104c 96D
12.33 1493 1202 807 428 150 183 244 148 231 27-0 158 124c 116d
13.38 1525 1228 826 484 --- --- 254 160 243 28-0 171 132c 118E
14.33 1535 1245 841 503 152 186 261 164 240 28-0 184 143F 135e
15.36 1537 1242 836 532 --- --- 255 159 242 28-0 197 141f 158H
16.37 1539 1241 827#518 151 180#255 157 230 28-0 197 152G 168h
17.40 1545 1249 845 511 --- --- 255 159 236 28-0 197 155g 159I
St.B. 8.42-90; 10.72-106; 13.57-128. 1-7.34; 2-7.31; 3-8.44

#104. F; 9/4/1916; NE; M; ---; ---.
6.40 1144 891 654 221 132 174 176 140 175 ---- 72 ---- ----
7.20 1190 950 666 236 134 175 --- 138 166# 4-3 78 92A ----
8.26 1247 994 692 259 --- --- 191 --- --- 8-0 87 144a 124B
9.20 1298 1031 710 284 133 178 201 --- --- 12-0 97 130C 133b
10.24 1338 1077 721 300 --- --- 211 144 198 12-0 106 144c 129D
11.20 1376 1113 737 322 136 180 215 154 198#15-0 117 158c 171d
12.23 1424 1148 752 350 --- --- 222 165 212 23-0 129 162c 170E
13.22 1468 1183 772 384 137 183 232 164 215 28-0 135 182F 198e
14.19 1523 1234 801 433 --- --- 236 170 211#28-0 147 193f 217H
15.21 1570 1270 829 489 137 185 247 180 226 28-0 166 232G 209h
16.20 1588 1291 851 504 --- --- 247 182 225 28-0 176 261g 225I
17.20 1597 1300 861 526 138 185 253 183 233 ---- 190 234i 256h
St.B. 7.14-98; 8.39-119; 9.51-135; 10.51-168; 11.56-163; 12.37-176.

#105. F; 1/2/1917; NE; M; II[4] Not by 12-11.
6.08 1115 863 614 236#140 178#187 109 166 4-2 63[1] 74A[2]----
6.86 1155 906 624 191 140 172 --- 118 168 5-2 74[3] 100a ----
7.92 1215 961 652 196 --- --- 197 --- --- 11-1 86 103a 113B
8.88 1266 1004 671 212 141 177 204 --- --- 13-1 97 102C 137b
9.91 1313 1051 693 240 --- --- 212 138 183 18-2 108 144c 125D
10.92 1375 1108 719 265 143 184 225 136 188 26-0 120 154c 164d
11.86 1440 1162 748 299 --- --- 230 135 182#28-0 132 176c 163E
12.90 1518 1231 782 340 144 187 245 150 203 28-0 147 171F 164e
13.86 1574 1270 810 391 --- --- 247 152 209 28-0 156 169f 204H
14.88 1599 1294 826 435 143 188 259 167 222 28-0 171 218g 197h
15.88 1623 1318 853 455 --- --- 265 168 221 28-0 178 220g 204I
16.87 1635 1330 863 463 143 189 264 166 220 ---- 190 222i 236h
St.B. 6.75-84; 12.19-145. 1-5.86; 2-5.84; 3-6.94

#106. F; 9/10/1916; NE; M; II; 13-1.
6.26 1135 900 627 206 134 174 181 137 165 4-0 66[1] 72A[2]----
7.17 1195 948 649 211 135 173 --- 140 175 4-1 76[3] 90a ----
8.18 1250 993 668 226 --- --- 198 --- --- 6-2 87 97a 107B
9.22 1302 1048 682 262 138 179 210 --- --- 10-0 94 108C 127b
10.19 1349 1089 701 277 --- --- 216 151 179 12-0 111 118c ----
11.18 1414 1146 723 333 138 183 232 167 193 12-0 123 126c 116D
12.18 1490 1213 757 334 --- --- 236 156 195 16-0 141 148c 139E
13.16 1566 1275 780 415 140 183 252 168 213 26-0 150 143F 154e
14.18 1608 1316 813 440 --- --- 257 166 206#26-0 168 151f 152H
15.18 1622 1331 836 504 141 182 266 172 225 26-0 183 144g 160h
17.19 1635 1343 839 528 140 183 273 173 224 ---- 196 189i 159h
St.B. 7.04-76; 12.15-139. 1-6.10; 2-6.09; 3-7.37.

#111. F; 1/2/1917; NE; M; III; ---.
6.08 1235 966 668 254 148#181 207 139 181 4-1 84[1] 81A[2]----
6.85 1280 1022 680 278 126 179 --- 138 184 8-3 92[3] 86a ----
7.86 1337 1071 704 313 --- --- 235 --- --- 12-0 100 120a 127B
8.92 1402 1123 724 351 131 184 246 --- --- 12-2 118 ---- 124b
9.87 1444 1172 747 400 --- --- 254 153 213 14-2 128 142C 131D
11.88 1545 1267 788 489 --- --- 280 167 230 26-0 144 178c 150E
12.84 1608 1311 815 547 134 189 287 180 240 28-0 159 174F 198e
13.87 1651 1349 843 616 --- --- 296 178 240 28-0 172 198f 198H
14.88 1667 1361 844 606 134 188 299 178 238 28-0 189 211G 211h
15.87 1670 1363 856 635 --- --- 302 174 237 28-0 196 236g 219I
16.87 1678 1371 859 638 133 192 304 182 239 ---- 197 222i 239h
St.B. 6.39-92; 8.09-102; 9.19-126; 12.17-178. 1-5.85; 2-5.83 3-6.94

#115. F; 9/13/1916; NE; M; IV; 13-2.
6.25 1093 854 607 188 134 163 175 125 175 3-0 61[1] 66A[3]----
7.16 1149 922 639 238 133 168 --- 136 177 4-2 74[2] 92a ----
8.22 1228 976 668 271 --- --- 201 --- --- 8-1 87 100a 104B
9.21 1279 1033 690 306 137 173 212 --- --- 10-2 102 110C 117b
10.18 1329 1081 704 374 --- --- 220 149 202 14-1 116 142c 125D
11.17 1382 1128 719 401 139 174 232 151 225 21-0 136 168c 157d
12.18 1449 1187 757 470 --- --- 247 157 223 25-0 143 170c 147E
13.14 1515 1241 785 516 142 177 265#173#218 27-0 162 174F 172e
14.17 1559 1271 812 497 --- --- 258 162 223 28-0 177 174f 178H
15.19 1565 1278 816 527 140 175 268 165 227 28-0 186 203G 188h
16.18 1574 1284 833 550 --- --- 272 168 230 30-0 197 231g 201I
17.17 1573 1299 835 573 141 180 269 169 230 ---- 197 216I 198h
St.B. 7.14-76; 12.40-164. 1-6.09; 2-6.11; 3-7.25

#116. F; 4/17/1916; SEN; M; IV; ---.
6.67 1115 868 635 218 130 166 186 142 156 6-0 --- ---- ----
7.57 1154 933 654 240 129 169 --- 144 165 8-5 --- 104A ----
8.63 1218 983 680 260 --- --- 196 --- --- 11-2 --- 102a 116B
9.62 1261 1019 698 287 133 171 206 --- --- 15-3 --- 102c 127b
10.59 1316 1070 718 305 --- --- 208 156 191 20-5 --- 142c 114D
11.62 1391 1135 752 383 134 174 230 164 203 28-0 --- 156c 137d
12.60 1484 1211 803 462 --- --- --- 244 182 205 28-0 --- 168c 171E
13.56 1520 1240 822 520 140 178 254 187 214 28-0 --- 159f 181e
14.60 1539 1257 839 536 --- --- 258 190 200 28-0 --- 167f 186H
15.59 1547 1264 838 551 137 176 264 196 211 28-0 --- 206G 192h
16.60 1557 1272 855 565 --- --- 268 185#208 30-0 --- 208g 198I
St.B. 7.56-86; 12.47-148.

#120. F; 3/6/1914; NE; M; III; 14-6.
8.86 1208 953 662 244 141 173 212 145 185 10-0 89[1] 97A[2]----
9.76 1250 1000 674 266 144 175 --- 141 198 10-2 99[3]---- ----
10.74 1302 1040 700 289 --- --- 226 --- --- 12-1 111 137a 123B
11.74 1346 1088 708 312 144 177 229 --- --- 13-2 124 134C 145b
12.74 1425 1157 751 360 --- --- 241 156 213 13-3 --- ---- ----
13.70 1505 1227 787 422 147 182 266 159 230 19-0 144 156e 141D
14.73 1561 1274 827 481 --- --- 270 163 234 24-0 159 170c 155E
15.72 1597 1297 849 518 148 184 284 172 244 25-0 172 159f 180e
16.69 1610 1317#868#566 --- --- 292 166 237 27-0 184 179f 181E
17.71 1610 1308 854 573 147 184 296 176 249 31-0 196 183G 211h
19.85 1612 1319 866 625 147 185 301 174 246 ---- 197 ---- ----
St.B. 9.67-111; 14.87-157. 1-8.62; 2-8.61; 3-9.89

#121. F; 6/5/1916; It; R; IV; ---.
6.96 1115 875 632 195 --- --- --- 120 155 7-0 72 84A ----
7.91 1152 922 645 216 130 171 200 --- --- 10-5 89 95a ----
8.92 1209 966 671 237 --- --- 200 --- --- 14-4 108 104a 114B
9.91 1270 1013 686 262 139 174 208 --- --- 20-1 120 122C 123b
10.92 1352 1089 736 313 --- --- 227 150 199 23-0 142 134c 110D
11.90 1425 1153 774 382 139 179 241 155 215 26-0 153 146c 132d
12.89 1470 1183 796 435 --- --- 263#168 216 ---- 165 172c 153E
13.89 1478 1193 814 453 139 179 254 172 217 28-0 171 151F 174e
14.89 1477#1194 821 492 --- --- 257 176 218 28-0 184 153f 167E
15.89 1492 1202 831 506 139 181 258 168 223 28-0 196 170G 158h
16.94 1499 1214 839 510 --- --- 261 176 214 28-0 197 176g 171I
17.92 1486#1199#830#494 140 180 263 170 218 ---- 197 183i 185h
St.B. 13.01-145.

#126. F; 10/21/1915; NE; M; ---; Not by 14-1.
7.28 1171 919 642 224 138 176 196 144 194# 6-0 68[1] 70A[2]----
8.07 1238 975 676 245 137 175 --- 143 178 8-4 88 79a ----
10.08 1356 1089 722 293 140 174 218 --- --- 13-4 114 108C 106B
11.11 1396 1133 741 322 --- --- 230 152 216 18-2 126 112c 102D
12.08 1447 1173 763 353 140 178 232 157 216 24-0 140 134c 111d
13.09 1509 1226 779 370 --- --- 247 155 221 24-0 148 144c 140E
14.09 1560 1266 814 434 143 179 259 167 226 26-0 156 143F 149e
15.06 1600 1293 837 480 --- --- 262 170 243 28-0 170 155f 168E
16.08 1614 1317 845 527 143 179 272 177 251 28-0 193#158G 150h
17.07 1623 1320 847 528#143 181 275 179 246 28-0 196 172g 168I
18.07 1620 1326 857 532 143 182 280 177 245 ---- 197 183i 185h
St.B. 7.57-82; 8.28-86; 9.30-99; 10.84-112; 11.16-129; 13.26-128; 14.60-147. 1-7.06; 2-7.04

#129. F; 4/1/1916; NE; M; IV; Not by 13-7.
6.83 1136 884 657 192 135 169 168 130 164 5-0 --- 75A[1]----
7.62 1180 937 675 203 138 168 --- 135 175 8-0 --- ---- ----
9.67 1281 1027 711 248 138 175 198 --- --- ---- 114 ---- ----
10.62 1342 1079 738 266 --- --- 211 153 191 11-3 124 108C 96D
11.66 1402 1127 771 299 140 177 225 153 189 19-0 139 124c 114d
12.64 1481 1196 811 337 --- --- 238 162 197 26-0 152 136c 123E
13.59 1540 1235 844 395 140 178 252 174 209 28-0 158 142F 138e
14.62 1565 1261 864 455 --- --- 255 179 218 28-0 171 146f 140E
15.63 1577 1273 871 458 143 177 263 174 224 ---- 189 133G 154h
16.63 1583 1281 881 485 --- --- 265 184 228 28-0 197 158g 174I
17.63 1585 1286 881 518 143 180 269 183 230 ---- 197 165i 160h
18.67 1581 1280 875 489 143 180 271 184 221#---- 197 192i 182h
St.B. 7.50-90; 12.83-126. 1-6.57

#131. F; 3/4/1918; NE; B; V; ---.
5.60 1090 873 600 219 145 177 --- 120 156 0-1 --- 82A ----
6.64 1142 912 621 238 --- --- 192 --- --- 1-6 --- 107a ----
7.63 1190 962 641 268 149 181 206 --- --- 8-2 --- 122a 124B
8.62 1257 1014 658 303 --- --- 208 150 200 10-2 --- 122C 123b
9.63 1299 1060 679 346 145#186 223 152 214 17-0 --- 136c 134D
10.63 1355 1102 699 381 --- --- 233 161 216 24-0 --- 160c 157d
12.62 1472 1202 752 460 --- --- 253 161 226 28-0 --- 183F 176E
13.63 1515 1237 781 536 153 192 268 168 249 28-0 --- 176f 185H
14.62 1540 1256 801 568 --- --- 278 173 247 28-0 --- 224G 191h
15.63 1550 1266 804 564 153 194 274 173 246 28-0 --- 220g 204I
16.62 1552 1270 798#556 154 195 272 169 259 ---- --- 225i 225h
St.B. 7.03-99; 10.03-144; 10.86-164.

#132. F; 1/13/1915; NE; M; ---; 14-2.
8.82 1238 991 680 277 145 176 --- 133 216 4-0 92[1]102A ----
9.83 1284 1033 690 314 --- --- 219 --- --- 4-7 108 123a 120B
10.84 1337 1065 709 345 147 183 225 --- --- 10-2 123 126C 143b
11.84 1417 1147 745 346 --- --- 244 151 238 10-3 141 136c 131D
12.87 1480 1207 782 468 149 187 259 153 247 18-0 158 176c 161d
13.86 1509 1230 804 500 --- --- 266 165 258 22-0 176 ---- ----
14.82 1526 1241 815 525 149 186 262 171 251 27-0 189 182f 192E
15.86 1533 1251 831 555 --- --- 268 174 248 28-0 196 197f 170H
16.88 1539 1265 834 577 150 184 270 177 247 28-0 197 198g 179h
17.86 1536 1259 833 568 --- --- 269 166#241 28-0 197 ---- 192I
St.B. 13.78-193; 14.72-172. 1-8.91

#135. F; 4/14/1915; NE; M; ---; 12-3.
7.55 ---- ---- --- --- --- --- --- --- --- ---- 84 96A ----
8.57 1311 1062 687 282 134 171 --- 140 175 10-2 100[1]---- ----
9.67 1378 1146 717 308 --- --- --- 218 --- --- 11-3 113 ---- ----
10.63 1435 1171 723 343 138 174 232 --- --- 16-3 126 146C 122B
11.60 1514 1243 766 401 --- --- 239 158 200 18-6 140 164c 132D
12.62 1583 1301 789 481 139 179 259 157 208 26-0 156 190c 166d
13.61 1628 1348 815 533 --- --- 272 173#236#28-0 169 188c 165E
14.57 1638 1352 824 541 140 181 279 168 227 28-0 192#177F 158e
15.61 1643 1361 834 572 --- --- 278#169 226 28-0 196 177f 165H
16.63 1647 1361 839 588 139 181 285 177 237#28-0 197 187G 183h
17.61 1645 1361 842 598 --- --- 283 168 228 28-0 197 199g 186I
St.B. 13.91-159. 1-8.66

#147. F; 7/12/1913; NE; M; ---; 12-6.
10.36 ---- ---- --- --- --- --- --- --- --- ---- --- 114A ----
11.40 1323 1072 704 306 --- --- 212 --- --- 16-2 137 141a 123B
12.36 1405 1143 735 363 148 180 227 --- --- 22-1 148 136C 148b
13.40 1481 1204 781 390 --- --- 241 148 217 24-2 166 154c 137D
14.35 1521 1236 799 417 149 185 253 139 217 26-0 --- 176c 152d
15.34 1546 1263 820 467 --- --- 257 148 214 26-0 185 178c 170E
16.37 1547 ---- 827 486 150 188 266 153 226 27-0 197 164F 181e
St.B. 15.90-179.

#152. F; 8/5/1917; J; B; IV; Not by 12-9.
6.18 1100 880 603 184 133 163 --- 125 160 0-0 72 70A ----
7.19 1155 921 634 206 --- --- 190 --- --- 5-4 84 81a 98B
8.19 1204 962 648 226 139 168 197 --- --- 10-0 96 96a 112b
9.18 1253 1013 662 253 --- --- 209 142 183 10-6 107 110C 109b
10.20 1309 1056 690 287 142 171 214 136 193 24-0 122 134c 119D
11.20 1357 1110 710 311 --- --- 224 145 188#24-0 130 148c 134d
12.20 1434 1172 745 368 144 174 237 155 211 24-0 146 154c 167E
13.20 1516 1241 795 416 --- --- 247 153 215 25-0 156 160F 176e
14.21 1555 1273 821 468 147 177 251 160 225 28-0 174 180f 169E
15.20 1576 1290 842 511 --- --- 256 163 229 28-0 188 197G 202h
16.20 1579 1288 835#531 146 180 257 162 231 28-0 197 223g 207I
17.20 1589 1301 867 573 146 179 266 169 234 ---- 197 219i 244h
St.B. 7.58-88; 11.44-148.

#158. F; 9/4/1916; NE; M; III; Not by 13-2.
6.37 1055 825 585 159 135 177 173 123 170 1-0 48[1] 72A[2]----
7.18 1094 867 596 178 140 178 --- --- 165 6-2 64[3] 94a ----
8.19 1163 922 632 190 --- --- 197 --- --- 10-0 72 84a 107B
9.24 1201 964 645 220 141 179 197 --- --- 12-4 83 112C 113b
10.20 1258 1005 662 232 --- --- 205 130 188 18-7 96 118c 117D
11.19 1309 1051 675 249 143 182 214 127 189 28-0 109 134c 152d
12.21 1361 1106 696 291 --- --- 220 138 200 28-0 128 138c 158E
13.17 1436 1168 725 335 146 186 238 144 205 28-0 148 157F#160e
14.19 1506 1228 775 405 --- --- 248 152 208 28-0 166 168f 169E
15.36 1533 1259 789 438 147 186 263 154 213 28-0 191 194G 188h
St.B. 7.17-86; 13.06-159. 1-6.16; 2-6.15; 3-7.27; 4-13.25

#160. F; 3/12/1915; NE; M; ---; ---.
7.67 ---- ---- --- --- --- --- --- --- --- ---- 94 88A ----
8.70 1294 1042 672 274 138 168 --- 130 168 12-0 100 117a ----
9.73 1334 1082 690 287 --- --- 214 --- --- 12-2 109 132a 121B
10.69 1392 1137 721 339 141 175 231 --- --- 14-2 121 144C 141b
11.72 1482 1218 760 402 --- --- 242 151 203 21-7 140 148c 139D
12.69 1560 1288 793 491 144 180 257 163 221 28-0 146 178c 177d
13.70 1604 1325 823 579 --- --- 289#189#242 28-0 160 200c 167E
14.66 1631 1344 834 566 146 180 278 176 246 28-0 175 185F 191e
15.70 1639 1349 849 580 --- --- 266#171 233 28-0 189 187f 199E
16.73 1644 1358 848 603 144 180 274 171 232 28-0 197 218G 205h
18.89 1642 1363 840 581 143 181 279 170 237 ---- 197 ---- ----
St.B. 13.04-157; 13.96-175.

#163 F; 2/28/1916; NE; M; III; Not by 13-8.
6.63 ---- ---- --- --- --- --- --- --- --- ---- 77 78A ----
7.70 1220 992 661 246 143 180 --- 142 176 5-4 90[1]111a ----
8.76 1296 1038 711 302 --- --- 204 --- --- 9-0 102 110a 110B
9.75 1344 1089 727 391 145 180 237 --- --- 10-2 108 118C ----
10.72 1386 1129 742 421 --- --- 232 164 220 ---- 118 128c 95D
11.71 1434 1178 754 479 146 185 251 180 236 19-0 128 162c 116d
12.73 1489 1219 790 545 --- --- 264 184 244 23-0 142 ---- ----
13.68 1548 1267 807 643 151#189 269 214 263 24-0 153 153F 153E
14.71 1592 1305 835 797 --- --- 312 228 287 25-0 167 155f 150E
15.71 1618 1327 852 842 146 185 313 248 292 ---- 186 149G 156h
16.73 1622 1334 859 790 --- --- 294#214#271#28-0 197 189g 174I
St.B. 7.68-88; 12.95-133. 1-7.79

#164. F; 8/2/1915; NE; M; IV; Not by 14-4.
7.36 1160 917 656 230 140 173 186 127 186 4-0 67[1]---- ----
8.32 ---- ---- --- --- --- --- --- --- --- ---- --- 93A ----
9.28 1283 1013 723 283 --- --- 203 --- --- 4-9 106 89a 106B
10.33 1337 1066 742 314 141 177 215 --- --- 14-1 122 ---- ----
11.29 1382 1118 763 347 --- --- 220 145 204 16-3 139 102C 96D
12.33 1426 1160 780 361 144 180 232 144 219 26-0 147 114c 113d
13.29 1507 1221 811 416 --- --- 244 152 220 28-0 160 120c 108E
14.32 1579 1282 854 506 146 184 258 160 246#28-0 --- 134F 119e
15.31 1614 1319 876 564 --- --- 261 166 245 28-0 197 ---- ----
St.B. 9.51-100; 10.61-108; 13.28-124. 1-7.19

#167. F; 10/14/1916; NE; M; ---; ---.
6.26 1102 847 614 206#137 165 178 125 165 4-0 64[1] 62A[2]----
7.07 1146 897 622 190 136 168 --- 119 160 6-4 72[3] 80a ----
8.12 1199 939 645 203 --- --- 194 --- --- 10-3 80 86a 85B
9.09 1242 ---- 656 214 138 170 199 --- --- 14-2 89 96C 107b
10.10 1282 1022 673 235 --- --- 207 125 180 ---- 98 102c 105D
11.09 1316 1054 682 258 139 173 220 132 183 23-0 110 110c 122d
12.09 1361 1096 686#277 --- --- 217 141 188 28-0 122 130c 123E
13.06 1429 1150 730 318 142 177 231 144 200 28-0 136 130F 133e
14.09 1515 1226 763 375 --- --- 239 147 208 28-0 147 150f 143H
15.09 1571 1274 803 437 143 178 254 152 221 28-0 159 130G 153h
16.09 1600 1295 828 460 --- --- 260 155 222 28-0 171 155g 159I
18.34 1609 1314 837 493 144 179 282 160 224 ---- 196 ---- ----
St.B. 7.02-72; 12.06-128. 1-6.05; 2-6.05; 3-7.16

#171. F: 4/10/1915; It: M; IV; 13-1.
7.62 ---- --- --- --- --- --- --- --- --- ---- 96 94A ----
8.59 1201 956 680 227 145 176 --- --- 132 174 10-4 108[1] 88a ----
9.69 1251 999 700 252 --- --- 210 --- --- 15-2 123 --- ----
10.65 1307 1050 729 282 147 183 224 --- --- 18-6 131 ---- ----
11.65 ---- ---- --- --- --- --- --- --- --- ---- 124C 108D
12.65 1454 1187 794 394 153 186 256 152 215 28-0 157 144c 146d
13.60 1497 1217 826 441 --- --- 270 159 222 28-0 165 170c 156E
14.63 1513 1231 839 484 154 187 280 161 240#28-0 178 156F 175e
15.59 1517 1234 847 518 --- --- 277 164 226 28-0 185 156f 160H
St.B. 13.85-146. 1-8.67

#179. F: 12/19/1915; NE: M; ---; 13-0.
7.97 1213 968 663 234 140 170 --- 122 188 8-4 95 79A ---
8.98 1278 1022 695 265 --- --- 218 --- --- 15-4 106 88a 99B
9.95 1333 1072 717 302 143 171 226 --- --- 23-1 119 108C 105b
10.92 1384 1123 731 340 --- --- 238 135 212 26-0 131 124c 98D
11.90 1460 1190 766 450 143 174 255 142 224 28-0 145 122c 119d
12.91 1527 1248 796 476 --- --- 264 143 234 28-0 156 130c 146E
13.88 1568 1275 830 519 143 178 278 160 241 28-0 168 148F 154e
14.97 1581 1288 845#608# --- --- 283 166 245 28-0 --- 143f 145H
15.91 1584 1286 834 554 144 179 286 155 243 ---- 192 187G[1] 161h
18.06 1594 1308 846 547 145 178 282 153 236 ---- 197 ---- ----
St.B. 7.94-76; 12.87-111. 1-16.07

#186. F: 5/15/1915; NE: M; III; Not by 14-6.
7.48 ---- --- --- --- --- --- --- --- --- --- 69 104A ----
8.50 1226 974 681 229 --- --- --- --- --- 6-2 84[1] 129a ----
9.50 1282 1020 708 244 --- --- 198 --- --- 10-1 98 126a 110B
10.47 1321 1061 719 267 146 181 206 --- --- ---- 111[2] ---- 145b
11.50 1372 1106 743 287 --- --- 214 146 184 13-5 126 178C 177D
12.54 1438 1163 773 330 148 184 223 151 198 23-0 144 188c 213d
13.52 1508 1218 814 376 --- --- 237 159 212 23-0 156 212c 198E
14.48 1542 1245 832 397 149 186 244 169 214 23-0 170 187F 220e
15.53 1561 1259 852 422 --- --- 241 168 212 24-0 187 208f 205H
16.54 1567 1270 858 428 147 184 247 162 214 24-0 196 223G 213h
17.52 1570 1270 857 454 --- --- 248 164 214 25-0 197 245g 228I
St.B. 12.98-180; 13.82-196. 1-8.58; 2-10.55

#191. F: 1/11/1918; NE: B; V; ---.
5.74 1174 934 637 223 143 172 --- 128 168 0-3 67 70A ---
6.76 1248 1002 674 271 --- --- 201 --- --- 6-0 73 86a 93B
7.77 1323 1061 705 298 146 178 209 --- --- 8-3 87 101a 108b
8.76 1375 1114 720 321 --- --- 216 147 195 10-3 99 116c 120b
9.77 1431 1168 735 358 147 180 223 153 204 18-0 119 144c 118D
10.77 1493 1223 762 410 --- --- 239 164 209 24-0 129 164c 128d
11.77 1575 1282 800 477 149 182 256 177 221 28-0 143 164c 147E
12.76 1671 1371 847 547 --- --- 268 174 233 28-0 150 156F 161e
13.77 1696 1391 868 607 150 184 271 175 231 28-0 161 159f 218H
14.76 1707 1409 880 673 --- --- 284 171 235 28-0 171 211G 205h
15.76 1719 1415 889 692 151 186 285 180 241 28-0 185 231g 219I
16.76 1728 1423 896 722 152 186 291 186 251 ---- 196 219I 221h
St.B. 10.15-124; 10.93-148; 12.00-160.

#195. F: 2/5/1918; NE; B; III; ---.
5.66 1127 891 595 195 144 168 --- 130 175 0-0 71 92A ----
6.69 1187 944 622 208 --- --- 199 --- --- 0-2 83 89a 119B
7.69 1243 1000 642 232 145 174 205 --- --- 1-5 95 122a 128b
8.69 1296 1051 655 257 --- --- 216 130 179 7-3 111 144C 143b
9.70 1389 1134 694 314 145 179 231 137 200 10-0 129 176c 143D
10.70 1507 1242 757 385 --- --- 251 150 206 17-0 147# 192c 192d
11.69 1565 1290 788 471 147 185 274 168 225 18-0 153 204c 224E
12.70 1601 1304 811 512 --- --- 281 174 224 22-0 168 203F 233e
13.71 1613 1323 815 518 147 184 277 168 228 27-0 183 224f 225H
14.70 1618 1330 821 536 --- --- 276 167 228 28-0 195 259G 267h
15.70 1616 1333 819 553 150 185 278 172 225 28-0 197 266g 243I
St.B. 7.10-100; 10.11-166; 10.73-172.

#200. F: 12/19/1916; SE; M; III; Not by 12-10.
5.88 ---- --- --- --- --- --- --- --- --- --- 62 69A ---
6.89 1118 888 602 174 135 171 --- 120 193# 4-2 75[1] 80a ---
7.90 1178 946 633 192 --- --- 189 --- --- 10-0 84 95a 95B
8.91 1231 991 655 216 136 173 194 --- --- 11-1 93 100C 112b
9.91 1286 1042 673 238 --- --- 203 142 167 13-3 104 118c 105D
10.95 1352 1099 696 271 138 177 216 149 179 23-0 122 140c 124d
11.91 1430 1177 736 292 --- --- 222 152 184 28-0 138 154c 146E
12.88 1504 1240 777 366 138 181 237 169#196 28-0 146 157F 144e
13.90 1561 1283 798 420 --- --- 247 182 210 28-0 156 155f 161H
14.91 1576 1298 804 443 138 181 249 169 207 28-0 170 188G 183h
15.91 1589 1308 817 462 --- --- 260 184 206 28-0 183 188g 207I
16.92 1596 1315 816 466 140 182 261 180 211 ---- 192 ---- 201h
18.15 1593 1315 820 479 141 182 267 188 211 ---- 196 210I 218h
St.B. 6.87-74; 12.12-135. 1-6.98

#205. F: 12/29/1914; J; R; III; ---.
8.36 1240 985 667 233 --- --- --- 136 180 12-0 92 --- ----
9.34 1286 1022 685 268 --- --- 222 --- --- 12-3 99# --- ----
10.35 1344 1089 708 287 --- --- 230 --- --- 19-2 120 96A 101B
11.35 1418 1143 745 338 147 180 242 --- --- 22-3 129 112C 110b
12.37 ---- ---- --- --- --- --- --- --- --- ---- --- 124c 108D
13.36 1568 1275 831 495 151 187 277 178 237 28-0 167 124c 137d
14.34 1592 1283 836 528 --- --- 290 183 247 28-0 178 160c 144E
15.33 1565#1292 837 573 150 186 299 183 258#28-0 198 155F 161e
16.35 1598 1291 846 596 --- --- 296 178 239 28-0 197 157f 177H
17.33 1600 1301 842 584 151 186 288 177 242 28-0 197 161G 162h
18.34 1605 1309 850 615 --- --- 295 194#249 28-0 197 138g 159I
19.36 1607 1316 854 615 152 187 302 184 247 ---- 197 174I 172h
St.B. 11.25-108; 14.15-132.

#209. F: 7/29/1915; NE; M; ---; ---.
7.28 ---- ---- --- --- --- --- --- --- --- ---- --- 126A ----
8.30 1274 1034 686 337 145 182 --- 137 208 10-3 107 129A ----
9.37 1338 1080 715 385 --- --- 231 --- --- 14-4 121 159a 136B
10.32 1395 1139 724 411 147 186 240 --- --- 20-3 135 166C 154b
11.35 1474 1206 768 471 --- --- 254 165 237 23-5 145 190c 181D
12.30 1538 1258 802 544 151 192 269 168 246 28-0 162 204c 216d
13.30 1571#1288 827 592 --- --- 277 171 247 28-0 176 ---- ----
14.27 1568 1288 836 600 152 194 283 165 254 28-0 197#205F 208E
15.32 1578 1293 839 614 --- --- 279 169 251 28-0 197 208f 210H
16.46 1584 1298 831#629 151 194 285 171 250 30-0 197 239G 219h
St.B. 12.68-179; 14.21-215.

#213. F: 8/27/1915; NE; M; ---; 14-2.
7.39 1222 954 679 237 141 179 204 137 177 --- 94[1] 116A[2] ----
8.21 1269 1008 703 268 142 180 --- 140 190 9-5 108[2] ---- ----
9.24 1331 1070 719 292 --- --- 221 --- --- 19-5 118 129a 128B
10.26 1403 1136 761 331 144 181 233 --- --- 23-4 131 126C 154b
11.23 1478 1206 791 384 --- --- 249 159 214 25-3 143 154c 141D
12.26 1534 1244 816 459 145 184 262 161 231 28-0 162 176c 184d
14.20 1568 1275 838 503 139#180 265 170 246 28-0 197 172F 183E
15.24 1584 1284 865 506 --- --- 273 170 244 27-0#197 196f ----
16.26 1580 1288 858 531 145 184 277 174 239 29-0 197 240G 224H
17.24 1586 1289 865#522 --- --- 283 164 237 30-0 197 253g 231I
18.23 1587 1292 860 510 145 181 277 169 241 ---- 197 ---- 236h
St.B. 12.69-155; 13.52-189. 1-7.13; 2-7.12; 3-8.29

#219. F: 11/10/1915; NE; M; II; 13-7.
8.00 1161 923 641 197 139 176 --- 121 177 8-2 84[1] 93A ----
9.01 1222 973 665 226 --- --- 194 --- --- 10-3 94 110a 114B
10.05 1274 1025 688 261 139 178 205 --- --- 10-7 111 110C 123b
11.02 1326 1073 722 283 --- --- 212 138 194 18-7 124 144e 114D
12.01 1385 1125 744 320 142 182 219 146 206 28-0 142 156c 164d
13.03 1471 1200 782 379 --- --- 241 152 214 28-0 152 168c 158E
13.98 1524 1246 808 436 144 186 252 160 218 28-0 164 160F 181e
15.01 1548 1269 839 473 --- --- 250 155 218 28-0 175 162f 166H
16.03 1562 1280 846 493 143 184 259 156 221 28-0 187 180G 192h
17.02 1571 1286 854 506 --- --- 254 161 216 28-0 196 208g 198I
18.02 1568 1286 849 495 145 184 259 159 211 ---- 197 210I 212h
St.B. 8.09-92; 13.25-151. 1-8.09

#220. F: 6/2/1915; NE; M; ---; 11-9.
8.44 1196 959 643 230 138 168 --- 132 174 10-2 84[1] 102A ----
9.50 1251 1000 670 263 --- --- 200 --- --- 17-4 96 108a 119E
10.50 1300 1046 680 301 139 170 203 --- --- 20-3 108 114C 117b
11.46 1352 1094 709 345 --- --- 222 147 194 20-6 127 144c 129D
12.46 1441 1171 738 402 141 176 237 160 221 26-0 140 162c 129d
13.47 1507 1227 762 438 --- --- 242 160 226 28-0 156 176c 195E
14.42 1529 1237 796 489 143 176 252 159 220 28-0 164 194f[2] 185e
15.45 1553 1261 807 494 --- --- 245 156 213#28-0 176 195f 187H
16.47 1556 1264 823 508 142 175 253 164 238 28-0 192 220G 194h
17.46 1562 1272 846 523 --- --- 261 157 226 28-0 196 245g 207I
18.46 1564 1278 846 524 142 177 262 160 231# ---- 197 228I 210h
St.B. 8.53-100; 13.69-165. 1-8.53; 2-14.50

#226. F: 12/22/1915; NE; M; III; 12-1.
6.86 ---- ---- --- --- --- --- --- --- --- ---- 69 89A ----
7.93 ---- ---- --- --- --- --- --- --- --- ---- 80 111a ----
8.97 1283 1018 702 266 --- --- 196 --- --- 12-0 90 135a 113B
9.94 1335 1070 714 278 143 177 203 --- --- 12-5 105 130C 131b
10.91 1400 1132 743 327 --- --- 212 149 181 20-1 124 148c 128D
11.93 1499 1207 773 384 147 182 232 156 193 28-0 142 164c 154d
12.92 1566 1278 833 430 --- --- 244 160 202 28-0 167 182c 183E
13.88 1580 1284 837 452 145 182 251 168 206 28-0 175 172F 180e
14.92 1594 1299 851 476 --- --- 247 164 206 28-0 184 183f 182H
15.94 1597 1301 845 491 148 182 252 167 209 30-0 193 206G 196h
16.96 1593 1300 854 472 --- --- 254 161 206 28-0#197 224g 204I
St.B. 12.37-158; 13.10-161.

#228. F: 6/26/1915; NE; M; III; 14-3.
7.39 ---- --- --- --- --- --- --- --- --- ---- 85 116A ----
8.41 1252 993 674 236 137 167 --- 122 180 8-3 99 156a ----
9.45 1309 1039 696 252 --- --- 203 --- --- 8-7 110 123a 131B
10.40 1353 1090 710 272 138 173 218 --- --- 12-6 123 152C 145b
11.43 1391 1126 720 297 --- --- 224 140 197 20-4 --- 178c 152D
12.38 1442 1164 746 340 141 178 237 145 215 28-0 141 204c 216d
13.42 1522 1236 787 404 --- --- 247 156 217 28-0 152 200c 197E
14.41 1573 1282 812 440 142 182 259 169#231 28-0 168 199F 226e
15.41 1606 1309 846 450 --- --- 264 161 231 28-0 179 208f ----
16.44 1616 1316 850 473 143 179 267 161 234 28-0 187 ---- ----
St.B. 11.71-190; 12.83-211; 13.46-221.

#233. F: 3/23/1918; NE; B; III; ---.
5.55 1079 851 608 184 141 172 --- 140#175 0-0 53 68A ---
6.55 1144 907 633 196 --- --- 190 --- --- 0-0 66 90a 97B
7.56 1201 957 661 214 143 176 192 --- --- 1-7 72 105a 117b
8.55 1258 1013 674 231 --- --- 201 134 180 8-5 88 122C 130b
9.57 1311 1065 702 259 143 177 210 134 182 17-0 103 136c 123D
10.56 1379 1116 732 295 --- --- 220 151 198 19-0 117 148c 154d
11.57 1472 1198 773 346 144 180 230 162 214#22-0 131 146c 140E
12.56 1538 1266 796#415 --- --- 250 162 206 24-0 148 180F 165e
13.58 1589 1303 845 475 149 178 255 170 218 25-0 161 174f 193H
14.57 1619# 1321 853 482 --- --- 262 176 221 28-0 173 200G 209h
15.57 1611 1332 865 492 146 184 266 180 226 27-0#185 209g 207I
16.56 1627#1341 871 487 147 185 264 177 235 ---- 196 231I 232h
St.B. 6.99-98; 9.95-119; 10.53-143.

#235. F: 5/17/1916; It; R; ---; ---.
6.99 1122 889 628 136 --- --- --- --- --- 1-1 76 77A ---
7.95 1169 930 653 214 137 178 187 --- --- --- 89 86a ---
8.96 1227 972 671 228 --- --- 197 --- --- 6-2 100 96a 94B
9.96 1278 1024 704 260 138 180 201 --- --- 11-2 113 98C 105b
10.98 1325 1061 706 273 --- --- 213 139 176 13-0 121 110c 102D
11.95 1375 1114 731 325 132#183 218 147 185 14-0 135 116c 125d
12.95 1452 1178 757 375 --- --- 234 156 194 16-0 143 126c 124E
13.95 1529 1248 807 500 137 184 250 173 211 21-0 160 153F[1] 141e
14.95 1555 1263 829 576 --- --- 256 175 215 26-0 173 146f 149H
St.B. 13.03-128. 1-13.54

#238. F: 7/19/1916; It; M; III; Not by 13-4.
6.52 1079 844 608 179 140 167 172 128 165 3-0 69[1] 73A[2] ----
7.33 1116 901 631 195 137 164 --- 109#179 6-2 78 93a ----
8.38 1175 942 657 217 --- --- 188 --- --- 8-3 87 92a 107B
9.35 1225 988 676 239 142 168 194 --- --- 12-1 101 98C 106b
10.38 1267 1028 687 262 --- --- 204 148 191 13-3 111 124c 105D
11.33 1314 1072 708 288 144 173 217 148 195 25-0 123 132c 128d
12.32 1377 1129 736 315 --- --- 227 153 196 27-0 --- 148c 142E
13.35 1441 1182 769 373 146 177 238 166 206 28-0 155 157F 158e
14.31 1475 1208 796 422 --- --- 241 173 214 28-0 171 156f 181H
15.34 1494 1220 802 456 146 177 252 178 219 28-0 185 187G 175h
16.33 1504 1234 826 491 --- --- 259 182 223 28-0 --- 205g 180I
17.33 1504 1239 821 494 148 178 258 185 227 ---- 197 204I 201h
St.B. 7.21-90; 16.48-182. 1-6.34; 2-6.31

#242. F; 9/20/1916; NE; M; ---; ---.
6.35 1117 867 622 192 153#167 137# --- --- 6-0 --- 73A[1]----
7.16 1158 939 649 215 --- --- --- --- --- 8-4 85 80a ----
8.22 1225 985 671 232 --- --- 206 --- --- 12-1 98 101a 103B
9.18 1291 1033 692 257 135 170 210 --- --- 13-8 108 116C 117b
10.20 1340 1086 706 291 --- --- 223 132 202 23-3 121 130c 120D
14.22 1563 1277 813 499 --- --- 266 151 240 28-0 188 186F 185H
15.18 1567 1281 809 496 138 176 265 154 241 28-0 197 194G 186h
16.21 1577 1286 827 495 --- --- 270 152 237 28-0 197 219g 213I
17.17 1576 1292 837 519 138 177 272 159 235 ---- 197 219i 212h
St.B. 7.40-98; 8.35-104; 16.25-231. 1-6.13

#248. F; 3/18/1915; NE; M; IV; ---.
7.83 1195 921 658 216 134 175 181 135 170 8-0 84[1] 96A[2]----
8.65 1239 985 674 238 134 177 --- 134 182 8-2 93[3] 120a ----
9.71 1297 1029 699 265 --- --- 204 --- --- 15-2 105 153a 140B
10.71 1344 1075 721 290 138 178 214 --- --- 19-0 114 146C 116h
12.70 1501 1213 793 400 141 182 244 156 213 24-0 159 188c 177D
13.68 1554 1261#828 441 --- --- 252 163 218 27-0 168 200c 203E
14.65 1571 1259 836 485 142 185 253 174 235#28-0 183 196F 204e
15.68 1584 1282 853 482 --- --- 259 167 222 28-0 189 198f 205H
16.71 1585 1282 857 482 141 182 262 168 223 29-0 197 235G 218h
17.68 1585 1286 855 489 --- --- 263 169 220 30-0 197 243g ----
St.B. 13.14-162; 14.05-184. 1-7.58; 2-7.57; 3-8.86

#249. F; 1/6/1916; NE; M; ---; ---.
6.82 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 97A ----
7.84 1345 1075 729 404 148 183 --- 153 187 10-2 101 111a ----
8.90 1412 1133 761 500 --- --- 250 --- --- 12-4 124# 132a 114B
9.90 1463 1182 792 561 150 --- 278 --- --- 19-2 135 130C 130b
11.89 1544 1260 811 675#151 193 288 171 222 26-0 149 164c 150D
12.89 1611 1309 817 637 --- --- 278 187#237#28-0 162 176c 187E
13.83 1632 1331 856 601 151 193 285 177 231 28-0 176 182F 200e
14.88 1655 1344 877#545 --- --- 269#170 230 28-0 191 185f 199H
15.91 1661 1351 872 564 150 191 278 179 232 ---- 197 213G 199h
18.01 1652 1349 871 633 151 195 276 179 232 ---- 197 ---- ----
St.B. 12.34-155; 16.95-193.

#258. F; 6/14/1916; J; M; II; 12-6.
6.62 1108 857 618 185 133 162 193 123 165 6-0 71[1]---- ----
7.42 1141 900 624 200 133 160 --- 114#152# 6-3 86 103A ----
8.49 1198 948 655 225 --- --- 211 --- --- 9-0 96 138a 126B
9.44 1246 994 674 249 135 167 215 --- --- 10-4 105 126C 141b
10.47 1304 1052 696 311 --- --- 233 151 202 16-2 120 152c 132D
11.42 1345 1083 720 318 136 170 241 140#203 19-0 136 156c 188d
12.42 1429 1161 770 375 --- --- 252 151 218 27-0 --- 190c 197E
13.45 1472 1191 795 399 139 176 271#157 225 28-0 168 191F 200e
14.41 1483 1205 809 450 --- --- 265 159 218 28-0 180 190f 187E
15.44 1490 1207 809 478 138 175 271 174 228 ---- 197 225G 207h
16.42 1496 1211 809 496 --- --- 281 170 232 27-0#197 247g 216I
17.42 1505 1226 823 474 140 177 280 169 229 ---- 197 222I 219h
St.B. 7.35-86; 8.61-114; 9.75-123; 12.70-166. 1-6.44

#259. F; 9/1/1916; NE; M; ---; ---.
6.42 1117 878 638 218 141 181 180 --- --- 8-0 74[1] 77A[2]----
7.19 1161 933 663 247 --- --- --- --- --- 8-4 90[3] 111a ----
8.20 1234 979 686 262 --- --- 203 --- --- 12-2 104 111a 126B
9.21 1292 1036 711 314 145 185 214 --- --- 14-5 114 104C 131b
10.20 1364 1098 739 362 --- --- 226 147 213 19-6 127 150c 126D
11.25 1444 1171 779 425 146 189 245 154 224 28-0 142 152c 139d
15.23 1559 1263 861 549 150 189 270 168 238 28-0 197 214G 195H
16.21 1556 1262 850#549 --- --- 275 181#240 28-0 197 223g 216I
17.20 1561 1273 859 535 150 191 280 174 234 ---- 197 213i 211h
St.B. 7.12-86; 15.30-198. 1-6.18; 2-6.16; 3-7.28

#260. F; 7/19/1914; NE; M; III; 14-2.
8.34 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 83 94A ----
9.33 1227 978 678 255 143 167 --- 137 188 10-0 95 106a ----
10.38 1271 1022 699 291 --- --- 223 --- --- 12-5 108 174a 114B
11.33 1315 1063 711 303 142 168 225 --- --- 16-8 117 130C 130b
12.36 1371 1112 729 339 --- --- 234 139 213 28-0 131 154c 110D
13.33 1428 1169 756 387 145 170 251 162#230 28-0 144 154c 134d
14.36 1514 1241 805 465 --- --- 268 161 232 28-0 153 162c 160E
15.34 1555 1270 835 501 145 174 277 172 247 28-0 165 167F 165e
16.32 1568 1283 842 531 --- --- 269 170 242 26-0#173 166f 181H
17.35 1571 1282 838 554 145 172 274 172 256#28-0 183 176G 187h
18.33 1576 1286 855 587 --- --- 283 171 245 28-0 195 180g 189I
19.33 1582 1300 855 578 145 174 284 166 250 ---- 197 192i 198h
St.B. 9.51-106; 12.64-145; 14.50-149; 15.84-193.

#270. F; 2/23/1916; It; M; V; 12-3.
7.73 1208 953 661 237 146 175 --- 128 178 8-2 101 90A ----
8.78 1262 1005 680 256 --- --- --- --- --- 10-1 111 108a 94B
9.75 1316 1057 700 285 147 177 220 --- --- 11-7 124 120C 133b
10.78 1372 1106 717 327 --- --- 232 154 211 20-5 135 146c 135D
11.73 1458 1178 755 364 146 181 253 164 225 27-0 149 150c 158d
12.72 1520 1236 792 411 --- --- 256 163 220 28-0 162 168c 160E
13.75 1536 1252 806 442 153 185 272 167 225 28-0 174 182F 210e
14.71 1563 1273 824 472 --- --- 269 170 230 28-0 192 191f 192H
St.B. 7.72-84; 13.05-157; 13.92-204.

#272. F; 9/20/1915; It; M; ---; 12-11.
7.17 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 99 94A ----
8.16 1261 1018 693 319 144 169 --- 145 178 10-3 111 126a ----
9.22 1331 1083 723 376 --- --- 234 --- --- 13-7 125 113a 113B
10.18 1388 1133 741 412 144 172 243 --- --- 22-2 132 118C 154b
11.20 1446 1189 766 483 --- --- 278#193 230 28-0 143 142c 135D
12.16 1507 1238 805 566 147 176 274 197 231 28-0 156 164c 159d
13.15 1530 1253 820 613 --- --- 277 199 242 28-0 171 160c 175E
14.18 1547 1266 836 637 143 178 288 202 240 28-0 185 168F 187e
15.18 1558 1282 849 632 --- --- 285 196 241 28-0 197 181f 167H
16.19 1558 1274 840 596 148 176 277 197 229 28-0 197 193G 186h
17.17 1563 1278 841 579 --- --- 280 194 225 31-0 197 211g 207I
18.31 1557 1273 829#605 147 179 281 196 231 ---- 197 186i ----
St.B. 13.72-164.

#273. F; 8/20/1916; It; M; ---; 11-9.
6.23 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 6-0 72 76A ----
7.23 1214 967 682 257 140 170 --- 151 185 6-4 102[1]#94# ----
8.29 1273 1017 708 285 --- --- 214 --- --- 10-2 122*106a 109B
9.25 1331 1069 734 323 142 176 216 --- --- 10-5 128 128C 128b
10.28 1393 1125 764 372 --- --- 235 165 --- 14-6 149 164c 132D
11.28 1469 1189 803 447 145 178 249 168 217 28-0 158 160c 184d
13.26 1556 1251 861 558 148 183 283 177 236 28-0 176 183F 194E
14.23 1571 1265 876 587 --- --- 286 187 237 28-0 197#184f 171H
15.26 1570 1270 851 604 147 184 287 183 240 28-0 197 181G 188h
16.25 1573 1271 879 613 --- --- 283 184 242 28-0 197 216g 210I
17.24 1576 1280 885 597 146 186 288 180 237 ---- 197 207i 198h
St.B. 7.16-86; 12.44-141. 1-7.32

#275. F; 5/12/1915; It; M; ---; ---.
7.68 1200 940 665 227 138 165 193 140#166 8-2 102[1] 106A[2]----
8.50 1247 997 678 240 136 166 --- 127 179 10-2 114[3] 138a ----
9.56 1296 1044 696 268 --- --- 211 --- --- 14-1 124 156a 128B
10.55 1339 1093 716 297 139 168 220 --- --- 19-1 131 134C 141b
11.52 1393 1128 735 305 --- --- 223 135 196 23-4 141 158c 117D
12.55 1452 1188 755 358 139 173 239 144 209 28-0 154 152c 152d
13.54 1523 1243 791 414 --- --- 251 153 219 28-0 167 184c 159E
14.49 1541 1260 810 461 143 176 263 165 216 28-0 177 155F 170e
15.54 1556 1274 824 484 --- --- 251#168 213 28-0 197 169f 183H
16.56 1557 1270 820 475 142 175 266 164 216 28-0 197 188G 197h
St.B. 12.99-136. 1-7.43; 2-7.42; 3-8.59

#278. F; 4/22/1916; It; R; II; ---.
7.06 1075 850 603 186 --- --- --- --- 122 161 1-3 66 83A ----
8.02 1134 903 639 218 135 172 190 --- --- 6-2 77 93a ----
9.04 1180 945 662 246 --- --- 198 --- --- 12-0 93 89a 105B
10.03 1230 990 674 268 140 175 204 --- --- 12-0 105 110C 116b
11.05 1268 1031 692 304 --- --- 216 152 203 14-6 123 118c 108D
12.03 1328 1077 712 347 143 178 223 154 213 20-0 140 142c 132d
13.02 1405 1145 736 406 --- --- 243 166 240 22-0 150 142c 159E
14.02 1463 1203 782 511 144 183 260 183 251 28-0 160 163F 165e
15.03 1484 1216 802 566 --- --- 263 182 261 28-0 172 166f 180H
16.02 1504 1228 813 576 146 183 268 182 257 28-0 182 178G 163h
17.03 1500#1227#817 608 --- --- 265 187 263 28-0 193 186g 198I
18.05 1516 1252 835 616 146 186 268 192 252 ---- 196 192i 182h
St.B. 12.83-133.

#279. F; 2/18/1918; It; R; III; ---.
5.23 1000 776 579 216 --- --- --- --- 130 161 0-0 64 68A ----
6.19 1050 822 613 189 142 171 177 --- --- 4-1 --- 86a ----
7.21 1096 861 631 212 --- --- 187 --- --- 4-4 90 90a 89B
8.20 1147 902 649 228 145 175 194 --- --- 8-4 100 104C 108b
9.22 1181 939 668 242 --- --- 203 147 190 12-1 113 112c 111D
10.20 1227 981 680 270 146 179 204 142 192 21-0 123 118c 126d
11.20 1282 1026 694 315 --- --- 214 153 208 24-0 136 142c 149E
12.19 1357 1094 749 400 148 181 237 174 220 28-0 149 148F 148e
13.20 1410 1137 776 467 --- --- 248 175 226 28-0 169#158f 170H
14.19 1436 1159 795 533 147 184 256 180 236 28-0 187 175G 172h
15.20 1446 1172 812 565 --- --- 268 180 249 28-0 197 169g 192I
16.22 1454 1180 811 575 149 184 271 185 254 ---- 197 198i 198h
St.B. 10.99-123.

#287. F; 6/24/1915; It; M; III; 14-1.
7.56 1134 886 616 188 138 163 175 123 171 6-0 69[1] 90A[2]----
8.38 1175 940 632 201 137 168 --- 124 176 8-2 84[3] 104a ----
9.44 1232 981 650 223 --- --- --- --- --- 12-2 93 132a 131B
10.44 1278 1027 681 253 139 170 201 --- --- 15-1 105 124C 135b
11.40 1344 1090 704 280 --- --- 210 140 202 18-1 120 164c 146D
12.43 1396 1134 720 321 142 176 226 149 218 25-0 132 172c 181d
13.41 1469 1192 753 350 --- --- 238 153 225 28-0 144 170c 177E
14.40 1506 1229 752#402 143 179 244 162 236 28-0 161 178F 201e
15.41 1536 1251 790 455 --- --- 248 165 234 26-0#174 194f 176H
16.44 1547 1262 800 469 143 178 249 168 233 28-0 186 218G[4] 198h[5]
17.40 1553 1265 813 472 --- --- 254 166 233 28-0 197 237g 216I
St.B. 8.37-92; 13.73-166. 1-7.32; 2-7.31; 3-8.47; 4-16.56; 5-16.56

#292. F; 5/21/1916; NE; M; III; 13-0.
6.68 1189 934 654 217 138 172 195 120 162 2-0 71[1]---- ----
7.49 1229 993 674 238 143 173 --- 118 175 7-0 83 87A ----
8.54 1291 1043 693 264 --- --- 192 --- --- 8-1 96 111a 102B
9.51 1350 1085 714 280 143 173 212 --- --- 11-3 107 116C 114b
10.54 1407 1150 738 330 --- --- 225 144 194 13-2 123 134c 131D
11.49 1487 1221 770 374 144 176 241 159#208 17-0 136 160c 131d
12.48 1583 1298 826 420 --- --- 255 153 202#22-0 149 150c 152E
13.52 1623 1335 859 461 146 182 265 155 233#25-0 163 179F 177e
14.47 1647 1355 878 465 --- --- 264 153 223 28-0 177 172f 182H
15.51 1655 1358 886 566#144 180 274 166 229 28-0 195 204G 190h
16.50 1660 1356 896 532 --- --- 281 166 230 28-0 197 210g 207I
17.49 1664 1366 896 513 145 180 278 165 230 ---- 197 207i 219h
St.B. 7.37-90; 12.78-143. 1-6.50

#299. F; 3/3/1916; NE; M; III; ---.
6.88 1134 891 615 198 140 162 190 136 166 4-0 84[1] 78A[2]----
7.69 1187 960 642 215 144 164 --- 117#166 8-2 95[3] 87a ----
8.73 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 97a ----
9.71 1294 1052 682 256 142 167 223 --- --- 14-2 119 132C 109B
10.72 1339 1091 696 279 --- --- 226 145 200 18-3 123 130c 129D
11.70 1385 1133 714 310 143 170 235 160#211 25-0 129 164c 144d
12.72 1427 1174 732 328 --- --- 235 155 217 26-0 135 160c 145E
13.68 1471 1211 744 364 144 173 247 167 222 28-0 141 153F[4] 154e
14.70 1542 1273 769 425 --- --- 250 172 222 28-0 147 166f 164H
15.73 1594 1323 805 489 145 176 258 184 237 28-0 162 179G 174h
16.71 1610 1332 816 521 --- --- 269 175 239 28-0 174 147g 183I
17.71 1623 1347 826 515 146 176 275 183 245 ---- 192 198i 202h
St.B. 7.66-92; 12.94-129. 1-6.67; 2-6.67; 3-7.78; 4-13.76

#300. F; 6/27/1915; NE; M; IV; ---.
7.58 1177 905 677 207 131 168 195 126 168 6-0 89[1] 85A[2]----
8.39 1215 960 675#230 133 170 --- 112#168 6-4 102 93a ----
9.43 1263 998 694 244 --- --- 204 --- --- 8-3 --- 105a 118B
10.41 1302 1042 714 268 136 177 213 --- --- 10-4 123 108C 128b
11.40 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ----
12.39 1423 1170 771 344 137 183 237 143 204 18-0 149 140c 116D
13.38 1515 1223 822 394 --- --- 249 143 208 25-0 165 152c 168E
14.41 1545 1241 838 453 140 184 266 149 220 28-0 180 173F 170e
15.37 1548 1251 844 466 --- --- 265 149 218 28-0 189 165f 163H
16.41 1550 1248 849 474 140 182 267 146 225 28-0 195 190G 163h
17.39 1554 1252 853 489 --- --- 279 145 218 28-0 197 210g 195I
18.39 1554 1259 852 481 139 184 275 139 217 ---- 197 207i[3] 198h[4]
St.B. 7.93-80; 13.69-167. 1-7.40; 2-7.37; 3-19.61; 4-19.61

#303. F; 12/11/1916; NE: R; V; ---.
6.43 1132 896 621 203 --- --- --- 136 169 9-0 --- 80A ----
8.40 1245 993 672 244 --- --- 207 --- --- 14-0 --- 105a 100B
9.39 1294 1041 686 269 141 178 216 --- --- 15-4 --- 104C 115b
10.41 1359 1101 713 301 --- --- 229 162 206 23-1 --- 108c 93D
11.40 1431 1163 745 372 144 182 244 185 210 28-0 --- ---- ----
12.39 1512 1223 782 406 --- --- 261 196 224 28-0 --- ---- 114E
13.39 1558 1270 827 525 145 184 272 214#238 28-0 --- ---- ----
14.39 1583 1287 846 555 --- --- 278 202 242 28-0 --- 132f[1] 157H
15.38 1592 1304 855 623 147 184 281 216 240 29-0 --- 150G 186h
16.43 1600 1307 856 649 --- --- 292 210 238 30-0 --- 162g 180I
17.41 1605 1318 858 600 146 184 284 223 236 ---- --- 183i 191H
St.B. 12.50-124; 1-14.49

#309. F; 6/9/1917; NE; M; ---; 11-8.
6.43 1208 952 675 251 143 173 --- 145 195 1-5 87[1] 78A ----
7.46 1277 1010 697 276 --- --- 216 --- --- 6-6 101 97a 102B
8.48 1334 1069 722 331 147 176 229 --- --- 8-4 113 108C 104b
9.48 1404 1128 746 358 --- --- 241 167 216 ---- 123 128c ----
10.48 1466 1186 781 409 147 178 247 162#231 14-0 132 158c 152D
11.46 1557 1260 805 451 --- --- 273 177 242 20-0 147 170c 163E
12.45 1613 1310 839 547 150 181 291 195 246 28-0 165 188F 210e
13.43 1634 1331 868 580 --- --- 277#192 244 28-0 179 190f 204H
14.46 1649 1338 867#591 147 181 294 192 243 28-0 189 187G 193h
15.44 1664 1347 886 588 --- --- 298 186 238 28-0 197 223g 219I
16.45 1671 1357 897 587 150 182 299 184 237 ---- 197 225i 207h
St.B. 6.46-90; 11.65-175; 12.94-193. 1-6.51

#312. F; 7/13/1916; NE; R; III; ---.
6.85 1122 892 619 200 --- --- --- 134 160 9-1 75 93A ----
7.80 1169 924 641 221 127 165 196 --- --- 10-1 84 114a ----
8.81 1221 972 671 265 --- --- 209 --- --- 12-2 94 116a 117B
9.81 1264 1021 681 296 132 169 216 --- --- 16-3 110 128C 133b
10.82 1319 1067 694 327 --- --- 225 149 192 23-1 120 142c 129D
11.81 1367 1107 716 377 132 171 245 146 207 24-0 137 174c 165d
12.80 1462 1192 765 393 --- --- 246 156 217 25-0 151 184c 200E
13.79 1506 1226 792 404 134 174 254 155 220 27-0 166 184f 206e
14.80 1525 1240 816 424 --- --- 253 153 217 28-0 177 188f 202H
15.81 1535 1248 828 436 134 172 261 156 212 28-0 190 194G 199h
16.81 1542 1261 832 464 --- --- 263 156 213 28-0 197 220g 210I
17.82 1543 1263 832 440 134 172 261 155 212 ---- 197 225i 221h
St.B. 12.80-161.

#313. F; 11/16/1915; NE; M; III; 12-9.
6.99 ---- --- --- --- --- --- --- --- --- --- 72 81A ----
8.01 1183 942 656 314 142 174 --- 142 184 8-4 89 108a ----
9.05 1251 997 679 310 --- --- 218 --- --- 12-0 111 134a 113B
10.01 1344 1080 716 337 143 180 225 --- --- 17-3 141 142C 135b
11.04 1436 1158 766 402 --- --- 243 150 220 19-7 159 168c 132D
12.00 1476 1194 792 467 146 185 254 163 232 28-0 171 180c 159d
13.02 1494 1204 805 493 --- --- 275 168 244 28-0 177 180c 164E
14.02 1509 1211 801 505 147 185 272 164 237 28-0 186 165f 172e
15.01 1509 1211 811 529 --- --- 276 170 235 28-0 192 165f 178H
16.04 1510 1220 815 573 146 185 282 176 240 28-0 195 217G 200h
17.01 1509 1220 813 569 --- --- 272 175 240 28-0 197 203g 213I
18.12 1508 1220 804#579 146 185 271 182 235 ---- 197 ---- ----
St.B. 12.37-161; 13.23-190; 14.51-203.

#320. F; 8/27/1916; NE; R; V; ----.
6.71 1114 871 641 178 --- --- --- 111 161 1-3 --- 63A ---
7.67 1163 919 655 198 135 166 180 --- --- 4-4 --- 84a ---
8.69 1214 958 685 215 --- --- 196 --- --- 9-1 --- 75a 85B
9.68 1264 1007 708 232 137 169 192 --- --- 13-0 --- 84C 93b
10.70 1313 1051 722 249 --- --- 204 129 187 10-3 --- 94c ----
11.68 1360 1096 748 282 141 175 215 139 202 19-0 --- 104c 105D
12.67 1422 1147 775 334 --- --- 214 152 213 26-0 --- 104c 105E
13.67 1500 1220 818 398 142 178 230 155 216 26-0 --- 129f 97e
14.68 1540 1247 845 424 --- --- 245 154 221 27-0 --- 113f 124H
15.68 1548 1259 852 461 144 179 248 162 232 27-0 --- 132G 117h
16.68 1552 1258 860 458 --- --- 250 163 225 27-0 --- ---- ----
St.B. 9.61-94; 12.60-112.

#327. F; 2/23/1917; NE; R; ---; ---.
6.22 1118 881 637 195 --- --- --- 120 160 3-1 82 77A ---
7.18 1171 935 663 212 140 174 184 --- --- 4-2 95 89a ---
8.20 1220 970 675 228 --- --- 193 --- --- 10-0 104 96a 99B
9.20 1266 1017 698 251 142 175 202 --- --- 11-3 117 100C 110b
10.21 1327 1076 719 295 --- --- 210 138 195 16-4 131 110c 111D
11.18 1417 1143 752 356 143 180 227 146 207 22-0 149 128c 107d
13.19 1537 1248 838 475 144 182 250 171#228 28-0 175 146f 140E
14.18 1540 1249 839 466 --- --- 253 160 226 28-0 184 156f 167H
St.B.

#329. F; 11/17/1917; NE; B; III; ---.
5.88 1082 848 606 166 136 170 --- 125 166 0-0 60 68A ---
6.93 1141 897 632 178 --- --- 188 --- --- 4-1 71 87a 85B
7.92 1185 936 650 205 138 171 197 --- --- 6-2 82 84a 90b
8.90 1250 994 680 222 --- --- 208 137 187 8-5 94 104C ----
9.93 1308 1045 704 247 137 175 211 136 184 14-0 108 118c 105D
10.92 1359 1094 714 264 --- --- 215 142 201 17-0 121 120c 107d
11.92 1414 1144 742 286 142 178 225 143 204 25-0 132 124c 152E
12.91 1493 1216 779 331 --- --- 237 143 207 27-0 142 145f 135e
13.98 1580 1291 831 376 139 176 250 154 222 ---- 152 154f 157H
14.92 1626 1332 862 410 --- --- 261 151 225 28-0 164 150G 157h
15.91 1648 1351 878 434 142 179 262 152 228 28-0 180 176g 183I
16.92 1648 1350 879 442 144 181 266 155 227 ---- 194 204i 174h
St.B. 10.32-104; 11.15-114.

#330. F; 7/20/1916; It; R; ---; ---.
6.82 1098 869 627 206 --- --- --- --- --- 2-1 76 83A ----
7.77 1139 901 639 216 138 169 189 --- --- 6-4 90 111a ----
8.79 1192 946 669 256 --- --- 205 --- --- 8-4 101 147a 121B
9.79 1242 984 687 314 141 173 225 --- --- 10-5 112 110C 141b
10.80 1298 1047 712 394 --- --- 247 152 212 12-8 125 156c 119D
11.78 1361 1093 734 440 143 176 261 177 218 23-0 --- 178c 154d
12.78 1441 1174 780 576 --- --- 297 185 249 27-0 149 188c 158E
13.78 1482 1213 809#678 145 178 306 221#281#28-0 168 163f 160e
14.78 1491 1216 801 696 --- --- 305 200 266 28-0 177 176f 181H
St.B. 9.68-139; 12.73-178.

#333. F; 2/19/1916; NE; M; III; 13-0.
7.73 1225 958 684 244 --- --- --- --- --- --- 6-4 --- 117A ----
8.79 1274 1006 701 264 --- --- 216 --- --- 11-1 106 141a 144B
9.75 1322 1056 723 290 139 174 216 --- --- 17-4 116 168C 154b
10.78 1367 1098 738 307 --- --- 228 144 208 16-6 129 188c 166D
11.78 1444 1157 771 360 142 177 247 149 216 27-0 144 206c 216d
12.75 1516 1224 811 399 --- --- 264 159 232 28-0 156 212c 214E
13.71 1551 1247 830 469 142 180 281 162 243 28-0 169 207f 222e
14.73 1583 1277 852 477 --- --- 281 162 238 28-0 192#218f 208H
15.76 1590 1294 856 488 142 178 288 169 245 32-0 195 255G 227h
16.74 1596 1288 871#513 141 182 285 163 247 28-0#197 268g 252I
17.74 1594 1298 861 496 141 178 292 162 245 ---- 197 246i 255h
St.B. 9.33-125; 9.92-142; 11.00-166; 12.13-172; 12.94-206;
14.29-215.

#334. F; 2/19/1916; NE; M; IV; 13-2.
7.70 1195 955 670 219 146#170 --- 143 177 6-4 87[1] ---- ----
8.79 1264 996 698 246 --- --- 207 --- --- 10-2 102 141A 134B
9.70 1324 1061 --- 280 137 173 216 --- --- 12-4 117 128C 147b
10.78 1371 1100 740 310 --- --- 227 141 203 18-3 125 174c 150D
11.78 1433 1163 767 367 141 177 243 152 206 25-0 135 190c 216d
12.75 1512 1224 800 417 --- --- 250 162 219 28-0 147 200c 178E
13.71 1551 1252 828 522 143 181 278 181#239 28-0 165 194f[2] 203e
14.73 1575 1274 856 553 --- --- 279 175 240 28-0 179 209f 225H
15.76 1587 1289 858 540 142 179 285 175 243 28-0 192 241G 236h
16.74 1594 1286 867 568 143 180 284 169 242 28-0 197 260g 243I
17.74 1592 1291 857#527 143 179 284 164 222#---- 197 246i 248h
St.B. 9.33-131; 9.92-116; 10.98-157; 12.13-167; 12.95-198;
14.29-211. 1-7.81; 2-13.79

#335. F; 10/25/1914; NE; M; III; ---.
8.04 ---- ---- --- --- --- --- --- --- --- ---- 93 87A ----
9.04 1310 1055 691 266 124 169 --- 134 172 12-5 107[1] 90a ----
10.05 1365 1095 707 286 --- --- 206 --- --- 19-2 123 111a 109B
11.06 1412 1143 732 346 130 175 225 --- --- 27-1 129 114C 120b
12.06 1494 1216 762 407 --- --- 238 155 216 28-0 144 122c 111D
13.09 1557 1266 793 483 132 180 258 163 240 28-0 159 144c 146d
14.07 1591 1292 808 569 --- --- 272 171 252 28-0 --- 152c 146E
15.04 1613 1309 833 603 133 182 276 181 248 28-0 189 159f 156e
16.08 1613 1315 842#638 --- --- 279 180 251 28-0 197 155f 159H
17.11 1609 1314 831 632 133 180 275 180 247 29-0 197 175G 167h
18.07 1613 1315 833 636 --- --- 281 174 241 29-0 197 178g 180I
19.21 1609 1315 831 639 133 180 273 177 247 ---- 197 ---- ----
St.B. 14.36-136. 1-9.13

#337. F; 7/6/1916; NE; M; III; 14-4.
7.54 1219 961 663 256 138 180 192 140 158 10-0 66[1] 79A[2] ----
8.34 1260 1012 680 278 139 181 --- 131 165 10-3 80[3] 87a ----
9.39 1325 1063 712 304 --- --- 216 --- --- 12-6 94 107a 102B
10.36 1374 1115 721 325 141 183 218 --- --- 17-5 105 119C 119b
11.37 1435 1168 739 345 --- --- 228 145 207 21-3 116 142c 120D
12.36 1494 1226 764 397 142 184 242 152 213 28-0 130 128c 129d
13.37 1583 1296 814 464 --- --- 251 165 218 28-0 142 164c 171E
14.33 1638 1351 840 522 146 189 263 182#242 28-0 150#164f[2] 163e
15.36 1674 1377 866 594 --- --- 268 173 234#28-0 179 177f 164H
16.38 1682 1392 875 627 145 190 268 177 253 28-0 197 173G 163h
17.37 1693 1391 879 646 --- --- 280 175 250 28-0 197 186g 186I
St.B. 8.41-86; 13.56-155. 1-7.33; 2-7.32; 3-8.44; 4-14.41

#344. F; 2/23/1918; NE; B; II; 11-4.
5.62 1193 946 619 249 138 172 --- 150 190 6-0 74 ---- ----
6.67 1269 1011 660 277 --- --- 209 --- --- 10-0 88 ---- ----
7.64 1343 1080 688 347 140 182 232 --- --- 10-2 105 116A 105B
8.63 1415 1152 705 428 --- --- 245 168 211 12-4 120 130C 115b
9.65 1484 1218 745 481 143 186 252 181 226 21-0 134 156c 119D
10.65 1552 1284 763 569 --- --- 292 186 244 28-0 145 176c 137d
11.64 1631 1346 803 681 145 190 304 201 257 28-0 158 178c 184E
12.65 1668 1390 839 769 --- --- 314 211 285#28-0 177 184f 198e
13.65 1688 1403 845 831 147 191 310 215 279 28-0 187 186f 196H
14.65 1703 1412 860 846 --- --- 322 224 287 28-0 196 229G 212h
15.65 1702 1421 858 838 148 193 321 229 301#29-0 197 243g 222I
16.65 1703 1419 856 864 147 192 311#218 288 ---- 197 231i 242h
St.B. 10.88-136.

#346. F; 10/16/1916; NE; M; III; 13-11.
5.29 1109 872 619 189 134 169 178 123 180 2-0 --- --- ----
7.06 1157 916 632 207 133 166 --- 124 178 6-2 83[1] 87A ----
8.07 1219 958 654 229 --- --- 194 --- --- 6-3 93 91a 115B
9.08 1271 1016 684 253 135 172 202 --- --- 12-0 107 112C 111b
10.08 1337 1074 699 289 --- --- 217 134 206 13-5 120 130c 123D
11.12 1435 1162 749 350 136 174 233 148 225 21-0 135 148c 152d
12.09 1522 1241 784 418 --- --- 252 165 238 28-0 --- 164c 141E
13.05 1564 1262 792 476 140 177 268 169 256 28-0 167 164f[2] 179e
14.07 1593 1289 828 532 --- --- 271 171 255 28-0 179 183f 195H
15.10 1600 1299 831 542 140 179 270 171 253 28-0 191 192G 186h
16.08 1610 1304 849 556 --- --- 279 165 247 28-0 197 193g 195I
17.08 1605 1305 846 573 141 182 279 168 245 28-0 197 219i 213h
St.B. 7.03-84; 12.31-156. 1-6.49; 2-13.14

#355. F; 5/4/1917; NE; R; IV; ---.
6.03 1010 782 564 154 --- --- --- 114 161 0-0 60 74A ----
6.98 1057 835 592 170 134 173 167 --- --- 4-2 72 95a ----
8.00 1105 872 617 190 --- --- 179 --- --- 7-1 84 107a 112B
9.00 1163 920 643 213 139 180 185 --- --- 10-2 97 112C 119b
10.01 1212 961 658 220 --- --- 193 119 167 13-1 108 132c 125D
10.99 1252 999 674 242 140 182 202 123 185 21-0 123 146c 126d
11.98 1339 1074 709 303 --- --- 223 140 195 23-0 143 170c 161E
12.99 1407 1131 756 327 142 185 237 148#218#27-0 161 163f 189e
13.98 1431 1155 768 366 --- --- 243 140 204 28-0 177 179f 186f[1]
14.96 1449 1166 789 373 141 186 251 134 214 28-0 185 214G 199h
15.99 1456 1177 788 378 --- --- 251 137 218 28-0 196 238g 216I
17.01 1462 1186 798 386 143 186 254 132 214 ---- 197 219i 236h
18.08 1455 1178 791 375 144 186 251 128#218 ---- 197 ---- ----
St.B. 11.98-148. 1-14.09

#361. F; 9/13/1916; NE; M; IV; 13-0.
7.16 1130 101#641 215 142 168 --- 125 175 6-2 75[1] 92A ----
8.22 1206 949 674 250 --- --- 214 --- --- 9-2 87 92a ----
9.19 1248 989 693 267 142 175 208#--- --- 13-1 100 116C 116B
10.22 1306 1040 718 298 --- --- 227 146 190 14-2 112 128c 123D
11.18 1363 1096 732 336 144 176 235 139#195 20-0 125 136c 101d
12.17 1453 1169 782 386 --- --- 250 153 196 26-0 138 144c 118E
13.19 1521 1223 819 483 146 180 272 163 224 27-0 151 158F 154e
14.16 1548 1253 842 553 --- --- 280 174 226 27-0 164 153f 170H
15.18 1566 1261 863 610 147 180 281 179 230 27-0 185 161g 176h
16.18 1571 1274 866 611 --- --- 292#176 236 27-0 197 174g 183I
17.33 1572 1287 861#--- 147 181 283 176 238 ---- 197 ---- ----
St.B. 7.11-80; 12.40-144. 1-7.24

#366. F; 11/30/1915; NE; M; II; Not by 14-0.
7.17 1158 911 644 201 134 166 179 151#180#---- 93^{1} 80A^{2}----
7.96 1206 973 660 212 134 163 --- 126 164 6-2 99 88a ----
9.01 1268 1024 685 223 --- --- 192 --- --- 6-4 107 106a 120B
9.97 1310 1071 703 255 134 166 204 --- --- 10-2 111 114C 119b
11.00 1361 1115 725 265 --- --- 205 142 192 12-1 117 140c 125D
11.97 1404 1154 739 278 130#167 214 145 197 14-0 125 164c 146d
12.98 1446 1192 760 300 --- --- 222 151 206 19-0 129 164c 180E
13.98 1494 1220 780 332 137 170 229 153 207 25-0 141 171F 214e
14.95 1550 1280 809 378 --- --- 226 156 211 28-0 149 171f 197H
15.98 1588 1311 841 414 135 169 237 166 225 28-0 162 200G 189h
16.98 1614 1326 858 437 --- --- 242 162 230 28-0 177 219g 198I
17.96 1622 1334 868 471 138 171 245 165 236 ---- 191 216i 216h
St.B. 7.90-94; 9.34-114; 13.17-167. 1-6.96; 2-6.94

#367. F; 9/27/1914; NE; M; ---; 14-4.
8.04 ---- ---- --- --- --- --- 108 166 ---- --- 88A ----
10.19 1318 1060 701 255 --- --- 224 --- --- 15-2 109 114a 107B
13.14 1483 1208 768 343 141 175 255 153 203 28-0 145 148C 161D
14.13 1556 1276 805 391 --- --- 272 148#219 28-0 156 178c 183E
15.16 1600 1305 833 454 144 177 272 166 228 28-0 168 171F 189e
16.20 1608 1319 840 489 --- --- 276 166 234 28-0 --- 182f 182H
18.14 1630 1331 861 500 --- --- 285 165 233 28-0 197 ---- 192I
19.29 1632 1342 859 491 143 177 283 166 230 ---- 197 ---- ----
St.B. 14.51-156.

#375. F; 10/7/1916; NE; M; ---; Not by 13-1.
6.30 1180 921 649 220 135 185 210 140 181 4-0 71^{1} 77A^{2}----
7.10 1230 973 666 236 136 184 --- 135 185 4-5 --- 97a ----
8.10 1294 1025 693 275 --- --- 206 --- --- 11-2 96 102a 121B
9.14 1344 1074 711 295 138 186 213 --- --- 14-1 108 132C 117b
10.11 1389 1123 736 272#--- --- 229 149 212 17-4 123 146c 135D
11.14 1452 1176 750 371 140 190 235 152 222 25-0 135 164c 168d
12.12 1530 1254 793 445 --- --- 247 169 231 28-0 147 174c 171E
13.09 1600 1305 828 493 142 193 263 171 242 28-0 162 166F 181e
14.12 1633 1334 861 551 --- --- 266 169 245 28-0 177 196f 170H
15.15 1647 1350 865 590 143 196 278 175 253 28-0 189 216G 197h
16.12 1663 1360 870 560 --- --- 277 174 250 28-0 197 226g 207I
17.22 1659 1362 876 618 144 195 280 182 264 ---- 197 ---- ----
St.B. 6.98-80; 12.47-140. 1-6.08; 2-6.05

#377. F; 8/15/1917; NE; B; II; Not by 12-4.
6.15 1107 870 609 202 146 166 --- 135 185 1-1 72 72A ----
7.17 1175 931 640 221 --- --- 202 --- --- 4-2 84 95a 89B
8.16 1236 988 664 248 148 170 211 --- --- 6-4 98 116a 109b
9.15 1293 1038 678 281 --- --- 218 137 202 10-2 111 126C 127b
10.18 1356 1089 705 316 149 173 228 139 210 12-0 124 136c 125D
11.17 1418 1151 738 345 --- --- 243 148 218 20-0 137 166c 174d
13.17 1551 1269 810 489 --- --- 260 168 242 28-0 162 183F 169e
14.18 1584 1292 833 533 153 181 273 159 234 28-0 174 183f 206H
15.18 1604 1313 851 555 --- --- 275 162 239 28-0 192 223G 200h
16.18 1610 1319 856 565 154 181 278 162 254 28-0 197 233g 219I
17.17 1613 1319 853#568 155 181 281 165 256 ---- 197 231i 244h
St.B. 7.60-104; 10.56-141; 11.21-143.

#379. F; 12/4/1917; It; B; II; Not by 12-6.
5.84 ---- ---- ---- --- --- --- --- --- ---- 54 75A ----
6.85 1076 858 600 151 --- --- 177 --- --- 2-2 64 79a 82B
7.86 1130 901 625 182 133 175 184 --- --- 4-2 72 95a 97b
8.85 1173 945 641 198 --- --- 191 135 179 8-2 81 104C 114b
9.87 1208 974 654 208 134 177 199 127#179 8-0# 91 136c 125D
10.86 1256 1011 669 225 --- --- 203 142 188 12-0 107 144c 174d
11.87 1288 1042 686 240 135 180 212 144 186 15-0 118 178c 176E
12.86 1337 1089 702 268 --- --- 215 146 190 22-0 130 174F 185e
13.88 1408 1151 738 322 138 181 233 163 198 27-0 148 185f 193H
14.87 1468 1201 776 364 --- --- 243 166 209 28-0 156 216G 227h
15.87 1494 1224 796 407 138 184 246 166 212 28-0 168 236g 222I
16.86 1510 1243 808 419 137 184 261 166 213 ---- 184 243i 258h
St.B. 10.26-149; 10.84-151.

#382. F; 9/20/1917; NE; B; II; 11-1.
6.04 1086 854 601 168 138 168 --- 115 156 ---- --- 63A ----
7.07 1151 916 628 192 --- --- 191 --- --- 2-1 81 97a 96B
8.07 1208 969 655 209 141 169 196 --- --- 6-0 95 122a 111b
9.07 1256 1023 676 236 --- --- 208 135 186 7-4 111 124C 121b
10.08 1360 1104 709 274 139 172 221 137 185#12-0 129 140c 129D
11.07 1445 1173 754 338 --- --- 233 151 203 12-0 147 162c 177d
12.07 1493 1228 789 401 143 178 247 167 222 14-0 153 164c 168E
13.07 1515 1234 793 416 --- --- 246 165 217 22-0 162 173F 179e
14.08 1529 1245 809 437 145 188#252 172 212 26-0 171 188f 186H
15.07 1537 1258 826 439 --- --- 257 168 220 28-0 183 201G 212h
16.07 1540 1261 828 455 144 178 253 177#225 28-0 195 222g 213I
17.07 1537 1263 832 427 145 180 252 165 220 ---- 197 225i 218h
St.B. 7.48-96; 11.21-146.

#383. F; 6/19/1915; NE; M; ---; 13-10.
7.37 ---- ---- ---- --- --- --- --- --- ---- 84 88A ----
8.39 1243 990 702 256 149 174 --- 132 190 ---- 97^{1}---- ----
12.44 1481 1204 801 401 151 180 236 153 222 28-0 144 164C 184D
13.42 1548 1270 831 459 --- --- 245 162 229 28-0 158 164c 188E
14.39 1584 1296 850 542 153 183 269 181#236 28-0 168 181F 198e
15.42 1619 1323 888#555 --- --- 265 173 237 28-0 185 196f 185H
16.45 1620 1322 877 549 154 183 257 173 244 28-0 197 219G 208h
17.42 1624 1330 884 544 --- --- 259 169 245 29-0 197 235g 222I
St.B. 13.80-165. 1-8.48

#386. F; 9/20/1917; NE; B; IV; 11-6.
6.05 1138 898 640 203 136 175 --- 130 185 3-6 94 66A ----
7.07 1207 947 672 225 --- --- 217 --- --- 10-0 108 69a 83B
8.07 1258 999 690 253 139 177 227 --- --- 10-8 118 95a 100b
9.06 1325 1050 716 274 --- --- 233 143 193 11-9 128 108C 105b
10.06 1400 1121 752 330 141 179 246 150 202 23-0 148 128c 135D
11.07 1477 1191 800 388 --- --- 269 157 217 26-0 156 156c 154d
12.07 1525 1222 828 460 143 183 --- 161 230 28-0 166 183c 172E
13.07 1548 1238 844 476 --- --- 286 169 230 28-0 179 172F 178e
14.08 1560 1255 855 490 144 182 291 178 234 28-0 191 182f 192H
15.08 1561 1253 856 501 --- --- 288 173 233 28-0 197 218G 183h
16.08 1563 1260 858 500 143 183 293 171 232 26-0#197 231g 216I
17.07 1567 1265 860 529 146 185 294 174 238 ---- 197 225i 204h
St.B. 7.50-88; 10.46-123; 11.11-150.

#387. F; 9/30/1917; NE; B; ---; Not by 12-8.
6.02 1190 939 660 241 142 178 --- 135 185 4-0 92 70A ----
7.04 1267 1008 693 264 --- --- 195 --- --- 4-5 98 104a 110B
8.04 1320 1061 712 294 145 181 204 --- --- 10-2 108 134a ----
9.04 1392 1128 737 364 --- --- 221 144 213 11-5 119 122C 118b
10.05 1448 1183 759 450 146 185 247#150 221 21-0 130 144c 134D
11.05 1508 1237 773 467 --- --- 243 153 237 22-0 145 162c 174d
12.04 1567 1281 803 525 147 188 256 166 254 28-0 156#178c 197E
13.05 1645 1345 852 565 --- --- 267 167 254 28-0 179 189F 218e
14.05 1661 1372 877 594 149 189 266 166 255 28-0 196#191f 198H
15.05 1700 1390 901 648 --- --- 261#173 257 28-0 196 234G 215h
16.05 1709 1406 907 615 150 190 274 166 254 28-0 197 251g 225I
17.05 1716 1407 914 652 150 191 275 170 264 ---- 197 246i 230h
St.B. 7.43-102; 10.46-131; 11.28-153.

#392. F; 11/2/1915; NE; M; ---; 12-5.
7.01 ---- ---- ---- --- --- --- --- --- ---- --- 96A ----
9.03 1215 972 663 244 --- --- 203 --- --- 12-2 107 165a 134B
10.04 ---- 1021 690 279 139 182 213 --- --- 14-1 114 134C 139b
11.04 1327 1073 712 333 --- --- 226 142 201 17-6 126 180c 161D
12.07 1412 1131 740 395 144 186 245 154 216 28-0 141 198c 213d
13.05 1494 1202 791 448 --- --- 256 158 228 28-0 159 196c 194E
14.02 1522 1230 812 477 146 190 273 158 228 28-0 177 187F 201e
15.05 1541 1252 828 506 --- --- 275 161 232 28-0 189 191f 202H
16.08 1547 1254 828 526 147 189 282 160 230 28-0 197 230G 219h
17.05 1551 1258 837 491 --- --- 279 156 225 30-0 197 235g 231I
St.B. 12.54-171; 13.37-195; 17.26-205.

#396. F; 5/29/1917; NE; B; ---; Not at 13-0.
6.36 1178 919 631 190 143 177 --- 117 156 0-2 70 79A ----
7.38 1245 976 666 206 --- --- 192 --- --- 4-2 81 88a 96B
8.38 1293 1022 687 228 146 180 196 --- --- 6-5 94 122a 122b
9.37 1349 1075 707 264 --- --- 208 136 190 10-2 106 120C 133b
10.39 ---- ---- --- --- --- --- --- --- --- --- --- 136c 126D
11.39 1496 1213 764 346 --- --- 235 156 193 21-0 136 166c 181d
12.38 1573 1267 806 401 149 188 258 172 210 23-0 149 196c 176E
13.39 1634 1317 840 463 --- --- 260 169 218 25-0 162 183F 184e
14.40 1658 1339 856 509 149 191 265 167 217 28-0 175 193f 186H
15.39 1671 1355 869 493 --- --- 273 179#219 28-0 192 231G 213h
16.39 1676 1361 880 509 151 189 266 171 227 28-0 196 249g 228I
St.B. 7.82-102; 10.79-131; 11.62-156.

#405. F; 6/16/1917; NE; B; ---; ----.
6.31 1158 915 636 192 132 169 --- 125 180 4-0 86 66A ----
7.32 1204 959 662 213 --- --- 218 --- --- 4-2 95 85a 77B
8.33 1264 1011 685 246 134 174 228 --- --- 10-0 106 85a 100b
9.32 1321 1063 703 263 --- --- --- 139 194 10-0 116 110C 105b
10.34 1375 1112 723 287 134 175 246 140 198 15-0 125 118c 111D
11.33 1415 1152 741 314 --- --- 253 146 207 20-0 136 136c 146d
12.33 1480 1201 761 357 133 178 268 155 225 26-0 144 144c 154E
13.33 1552 1265 789 413 --- --- 271 147 223 26-0 151#155F 169e
14.40 1600 1303 837 461 136 179 292 155 223 ---- 170 168f 168H
15.40 1619 1325 850 476 --- --- 300 148 230 26-0 190 193G 202h
16.33 1634 1332 857 496 135 182 297 153 232 27-0 197 186g 183I
17.33 1632 1333 861 494 137 184 294 157 229 ---- 197 186i 199h
St.B. 11.36-129.

#410. F; 8/13/1917; NE; B; III; Not by 12-10
6.16 1105 890 597 175 130 169 --- 125 158 0-0 73 64A ----
7.20 1170 939 630 195 --- --- 196 --- --- 4-2 84 89a 96B
8.18 1227 993 645 212 133 171 200 --- --- 4-5 95 90a 120b
9.17 1274 1039 665 237 --- --- 208 144 170 6-6 107 108C 121b
10.19 1328 1089 680 260 133 173 218 139#178 12-0 117 146c 114D
11.18 1370 1123 691 280 --- --- 223 155 187 17-0 131 158c 125d
12.18 1422 1172 727 308 135 175 232 151 195 18-0 140 164c 149E
13.17 1485 1228 746 366 --- --- 239 161 202 22-0 150 166F 153e
14.19 1544 1282 784 393 135 176 245 171 205 25-0 159 179f 166H
15.18 1573 1302 810#445 --- --- 257 169 206 26-0 171 195G 204h
16.18 1575 1304 807 456 136 178 261 171 210 25-0#185 224g 192I
17.18 1584 1312 818 473 138 179 261 173 217 ---- 197 207i 192h
St.B. 11.35-123.

#411. F; 10/25/1916; NE; M; III; 12-10.
5.98 ---- ---- --- --- --- --- --- --- ---- 63 72A ----
7.08 1192 945 647 237 138 179 --- 125 175 8-4 71^{1} 89a ----
8.05 1255 999 672 264 --- --- 197 --- --- 10-4 81 119a 96B
9.10 1309 1053 688 293 142 183 210 --- --- 13-6 93 116C 101b
10.06 1362 1105 708 314 --- --- 216 125 195 20-5 111 140c 122D
11.05 1412 1152 721 358 143 185 232 132 201 26-0 123 150c 152d
12.09 1507 1233 764 413 --- --- 236 135 215 28-0 135 ---- ----
13.03 1568 1287 797 485 147 190 257 146 226 28-0 150 172F^{2}157E
14.05 1604 1309 821 488 --- --- 258 139 226 28-0 171 185f 179H
15.06 1612 1316 824 514 145 189 259 142 226 28-0 183 195G 198h
16.06 1618 1320 838 528 --- --- 265 140 229 29-0 195 210g 195I
17.06 1623 1334 836 523 145 188 265 149 227 ---- 195 204i 225h
St.B. 6.92-88; 12.93-161. 1-7.13; 2-13.11.

#415. F; 6/7/1915; NE; M; III; 14-5.
7.42 ---- ---- --- --- --- --- --- --- ---- 88 82A ----
8.42 1215 968 686 204 138 179 --- 119 175 10-2 101^{1} 87a ----
9.43 1256 996 711 234 --- --- 191 --- --- 12-2 112 134a 106B
10.44 1325 1057 733 256 139 182 200 --- --- 19-4 125 110C 130b
11.40 1363 1087 740 273 --- --- 206 144 200 26-2 132 146c 117D
12.48 1416 1146 763 304 139 185 213 156 209 28-0 142 154c 161d
13.46 1490 1200 795 352 --- --- 233 158 215 28-0 151 158c 151E
14.42 1527 1224 818 400 141 189 245 169 222 28-0 164 169F 179e
15.46 1558 1261 840 453 --- --- 242 167 223 28-0 194#181f 183H
16.48 1576 1275 851 492 142 188 249 186#241#28-0 196 197G 193h
17.46 1574 1276 858 476 --- --- 256 176 231 30-0 197 ---- 210I
St.B. 11.78-151; 13.82-169. 1-8.51

#420. F; 10/6/1917; NE; B; III; Not by 12-8.
6.00 1191 941 656 231 136 175 --- 130 195 0-2 81 87A ----
7.02 1258 995 687 258 --- --- 209 --- --- 4-4 94 97a 106B
8.02 1313 1049 706 284 137 176 220 --- --- 8-8 107 118a 116b
9.01 1370 1101 720 308 --- --- 219 133 205 10-2 117 112C 120b
10.04 1422 1150 747 334 138 179 230 141 215 17-0 130 128c 113D
11.03 1491 1213 775 393 --- --- 238 149 224 22-0 143 138c 131d
12.03 1564 1274 810 460 142 182 256 155 233 24-0 153 146c 158E
13.02 1633 1333 853 542 --- --- 265 157 245 26-0 161 164F 160e
14.04 1664 1356 878 586 141 184 273 163 249 26-0 170 162f 174H
15.03 1681 1370 895#617 --- --- 281 167 250 26-0 184 177G 185h
16.03 1687 1369 890 620 143 184 282 167 248 26-0 196 198g 195I
17.02 1701 1381 899 615 142 185 286 177 249 ---- 197 201i 209h
St.B. 7.42-111; 10.42-155; 11.00-165; 12.46-179.

#422. F; 6/26/1915; NE; M; IV; ---.
7.37 ---- ---- ---- --- --- --- --- ---- 81 88A ----
8.37 1307 1039 717 219 137 183 --- 142 178 12-1 93[1]135a ----
9.38 1361 1085 743 303 --- --- 226 --- --- 12-5 102 125a 136B
10.39 1411 1131 759 312 140 185 234 --- --- 20-3 114 132C 137b
11.39 1475 1195 788 368 --- --- 247 142 214 25-2 131 154c 125D
12.42 1553 1260 829 454 141 189 268 159 228 28-0 144 166c 168d
13.40 1603 1297 858 504 --- --- 277 158 234 28-0 159 186c 148E
14.37 1624 1307 873 560 144 188 289 172#247 28-0 171 167F 167e
15.41 1645 1329 890 595 --- --- 284 166 247 28-0 183 173F 175H
16.43 1661 1339 894 575 141 188 294 167 247 28-0 192 203G[2]200b[3]
17.40 1653 1344 892 556 --- --- 293 159 241 29-0 197 202g 201I
18.56 1649 1347 885#521 142 185 292 167 241 ---- 197 ---- ----
St.B. 13.78-139. 1-8.56; 2-16.56; 3-16.56

#423. F; 6/12/1915; NE; M; ---; ---.
7.51 1228 967 673 227 143 175 191 126 175 ---- 96[1]113A[2]----
8.42 1256 998 690 250 144 173 --- 140 190 8-4 --- 162a ----
9.50 1312 1050 714 280 --- --- 211 --- --- 12-2 113 171a 140B
10.47 1363 1096 733 304 145 176 216 --- --- 13-5 124 ---- 145b
11.43 1410 1140 754 347 --- --- 226 163 206 20-6 138 184C 184D
12.46 1487 1208 795 407 144 181 246 165 224 27-0 151 214c 216d
13.46 1579 1269 844 462 --- --- 261 169 229 28-0 162 212c 210E
14.40 1593 1289 853 489 149 183 266 175 236 28-0 172 204F ----
15.45 1596 1301 870 506 --- --- 261 171 241 28-0 192 219f 224H
16.48 1605 1303 869 527 148 183 268 172 243 28-0 197 238G 256h
St.B. 7.33-107; 9.64-143; 10.77-162; 11.76-185; 12.80-228;
13.72-240. 1-7.33; 2-7.33.

#424. F; 7/26/1916; NE; M; IV; ---.
6.52 1132 881 628 188 133 170 181 122 170 10-0 72[1] 64A[2]----
7.29 1186 924 649 209 137 167 --- 132 166 10-2 84[3] 96a ----
8.30 1236 983 677 224 --- --- 202 --- --- 12-2 95 95a 92B
9.31 1286 1025 696 248 137 173 213 --- --- 19-3 105 94C 98b
10.31 1326 1060 702 270 --- --- 215 144 181 24-3 120 104c 104D
11.35 1381 1113 722 323 138 176 228 151 193 28-0 135 102e 105d
12.31 1461 1186 754 359 --- --- 236 156 198 28-0 147 120c 120E
13.28 1525 1228 788 427 141 178 253 171#219 28-0 159 133F 119e
14.31 1569 1273 816 434 --- --- 253 163 214 28-0 171 132f 137H
15.31 1572 1272 825 420 140 176 257 162 217 28-0 185 149G 134h
16.31 1589 1289 839 434 --- --- 259 165 213 28-0 195 144g 144I
17.47 1587 1296 836 429 139 177 262 167 218 ---- 197 ---- ----
St.B. 7.27-70; 12.51-124. 1-6.28; 2-6.27; 3-7.38

#426. F; 5/5/1917; NE; B; ---; ---.
6.42 1196 950 659 248 135 179 --- 125 135 4-2 --- ---- ----
7.46 1257 1002 688 233 --- --- 215 --- --- 6-6 --- 91A 99B
8.45 1319 1054 705 270 138 174 220 --- --- 12-0 --- 100a 125b
9.45 1378 1108 732 294 --- --- 230 132 204 12-0 --- 126C 128b
10.46 1430 1164 750 317 140 174 232 141 207 18-0 --- 140c 114D
11.46 1497 1221 774 363 --- --- 248 143 214 24-0 --- 154c 129d
12.44 1565 1271 803 422 142 181 266 155 227 28-0 --- 170c 146E
13.45 1635 1337 849 482 --- --- 279 154 232 28-0 --- 178F 176e
14.46 1652 1346 858 504 142 181 281 156 231 28-0 --- 179f 184H
15.45 1669 1365 878 542 --- --- 293 156 243 28-0 --- 211G 198h
16.45 1666 1366 869#540 144 182 292 167 236 28-0 --- 216g 207I
17.45 1672 1369 884 534 144 184 295 160 242 ---- --- 225I 258h
St.B. 11.59-148.

#434. F; 9/15/1916; NE; M; III; Not by 13-2.
6.36 1132 856 635 187 131 166 177 120 165 1-0 84[1] 80A[2]----
7.17 1192 856 661 213 137 167 --- 118 164 4-2 93 96a ----
8.22 1259 1012 689 234 --- --- 198 --- --- 4-4 102 129a 117B
9.19 1317 1060 709 253 136 170 199 --- --- 12-1 111 118C 120b
10.22 1365 1106 728 244 --- --- 197 150 187 12-1 123 144c 123D
11.17 1414 1150 745 316 142 177 210 148 196 15-0 131 174c 148d
12.16 1490 1212 778 364 --- --- 218 145 200 22-0 --- 178c 179E
13.20 1566 1283 816 422 143 177 233 150 220 28-0 150 183F 204e
14.15 1626 1334 850 483 --- --- 234 164 226 28-0 167 191f 204H
15.18 1646 1350 867 536 143 182 243 177#236 28-0 179 206G 212h
16.17 1662 1364 883 549 --- --- 243 170 232 28-0 185 233g 222I
17.17 1668 1372 887 539 142 182 249 167 235 ---- 197 228I 259h
St.B. 7.05-98; 12.49-186. 1-6.18; 2-6.15

#439. F; 8/29/1916; NE; R; ---; ---.
6.73 1198 946 671 225 --- --- --- 130 161 6-0 89 83A ----
7.67 1267 1006 699 245 140 177 198 --- --- 4-1# 99 97a ----
8.68 1323 1059 720 267 --- --- 212 --- --- 9-3 109 121a 115B
9.67 1380 1105 743 300 141 185 221 --- --- 12-1 125 110C 121b
10.69 1432 1152 762 324 --- --- 233 157 206 13-6 138 144c 129D
11.67 1502 1215 796 375 143 190 244 160 215 25-0 149 ---- ----
12.67 1571 1269 823 442 --- --- 265 177 237 ---- 161 170c 148E
13.67 1604 ---- 856 493 145 190 277 186 246#28-0 174 ---- 177e
14.66 1622 1316 874 498 --- --- 271 178 234 28-0 184 170F 181H
15.67 1630 1329 876 513 145 189 282 177 234 28-0 197 196G 185h
St.B. 12.61-148.

#447. F; 8/31/1916; NE; R; ---; ---.
6.76 1164 922 646 185 --- --- --- 116 164 5-1 92 79A ----
7.67 1233 978 678 211 135 172 197 --- --- 6-4 105 91a ----
8.68 1297 1040 700 240 --- --- 202 --- --- 10-2 118 109a 110B
9.68 ---- ---- ---- --- --- --- --- --- --- 12-0 --- ---- 112b
10.69 1440 1173 758 313 --- --- 231 154 196 12-5 143 108C 108D
11.67 1516 1231 804 385 140 179 239 168 211 22-0 151 128c 119d
12.66 1563 1276 827 442 --- --- 252 169 --- 26-0 162 136c 148E
13.66 1591 1299 856#511 141 182 262 179 221 26-0 174 153F 158e
14.67 1596 1299 851 540 --- --- 257 181 224 26-0 197#168f 172H
15.67 1605 1310 853 527 141 182 262 177 223 ---- 197 174G 171h
16.67 1599#1310 857 552 --- --- 265 189 225 28-0 197 188g 192I
17.69 1615 1321 865 552 140 184 265 175 227 ---- 197 192I 189h
St.B. 12.64-134.

#453. F; 12/24/1917; It; B; V; ---.
5.77 986 770 553 149 126 162 --- 110 150 1-0 --- 58A ----
6.83 1036 811 585 161 --- --- 174 --- --- 2-4 --- 66a ----
7.82 1085 857 599 174 133 162 186 --- --- 9-1 --- 74a ----
8.80 1132 897 608 185 --- --- 189 121 185 9-5 --- 92C 86B
9.82 1168 934 628 207 132 167 201 128 198 16-0 --- ---- 101D
10.81 1215 974 644 222 --- --- 205 135 201 20-0 --- ---- ----
11.82 1250 1004 661 240 134 168 212 144 210#27-0 --- 96c 131E
12.81 1294 1048 675 262 --- --- 217 137 198 28-0 --- 126F 111e
13.82 1347 1094 699 278 132 169 221 144 203 28-0 --- 134f 136H
14.82 1410 1151 728 335 --- --- 243 152 216 28-0 --- 148G 147h
15.82 1456 1189 753 377 134 173 249 153 230 28-0 --- ---- ----
St.B. 11.43-114.

#457. F; 12/7/1916; It; M; III; Not by 12-11.
6.15 1098 810 606 200 144 167 176 126 170 0-0 56[1] 62A[2]----
7.12 1131 896 620 212 145 165 --- 120#158# 6-3 68 88a ----
8.00 1182 943 640 235 --- --- --- 198 --- --- 12-0 78 ---- ----
8.95 1234 992 651 253 144 170 205 --- --- 12-2 88 94C 106B
9.98 1278 1028 669 279 --- --- --- 209 132 182 16-2 100 122c 94D
10.95 1322 1078 674 294 145 176 222 143 195 23-0 108 142c 114d
11.96 1407 1140 708 345 --- --- --- 232 152 207 25-0 125 150c 139E
12.96 1481 1208 759 420 150 178 248 166 225 28-0 150 152F 167e
13.93 1519 1245 771 467 --- --- --- 254 167 223 28-0 164 162f 185H
14.95 1536 1259 798 526 149 179 268 169 229 28-0 --- 203G 204h
15.94 1549 1267 815 557 --- --- --- 267 170 240 28-0 196 224g 204I
16.94 1548 1271 815 574 150 182 274 161 235 ---- 197 207I 204h
St.B. 6.89-84; 8.30-100; 12.13-138. 1-5.94; 2-5.93

#462. F; 12/28/1916; It; M; ---; Not by 12-11.
6.08 1043 810 568 176 136 174 173 --- --- 3-0 --- 59A[1]----
6.88 1078 861 590 188 --- --- --- --- --- 4-1 78 76a ----
7.93 1140 911 627 208 --- --- --- 189 --- --- 8-2 84 84a 91B
8.90 1184 949 649 227 140 178 202 --- --- 14-0 95 94C 87b
9.93 1224 991 662 246 --- --- --- 206 147 201 14-1 108 100c 95D
10.88 1257 1019 667 260 141 180 215 144 206 18-0 121 110c 105d
11.88 1317 1079 694 290 --- --- --- 224 147 201#26-0 132 104c 120E
12.90 1379 1132 731 344 143 185 235 160 220 28-0 146 139F 122e
13.87 1438 1178 763 404 --- --- --- 247 164 228 28-0 160 150f 150H
St.B. 5.92-56; 8.10-82; 9.22-90; 12.43-112. 1-5.87

#472. F; 7/25/1916; It; R; IV; ---.
6.80 1122 889 626 197 --- --- --- 124 156 6-2 75 81A ----
7.76 1180 939 650 220 131 178 183 --- --- 10-0 90 84a ----
8.78 1238 986 671 247 --- --- --- 197 --- --- 10-3 106 88a 111B
9.77 1301 1034 694 268 138 182 205 --- --- 14-7 120 100C 114b
10.79 1350 1088 711 301 --- --- --- 216 140 206 22-3 138 112c 125D
11.77 1426 1150 745 370 143 188 228 156 218 28-0 150 114c 132d
12.77 1499 1213 783 420 --- --- --- 246 163 223 28-0 159 124c 140E
13.76 1538 1247 778#454 143 190 246 176 237 28-0 171 140F 150e
14.76 1562 1266 802 486 --- --- 261#170 233 28-0 179 148f 158H
15.76 1565 1275 821 505 144 192 253 171 246#28-0 189 166G 177h
16.78 1570 1276 820 495 --- --- 257 171 232 28-0 197 158g 165I
17.79 1574 1281 817 492 145 193 255 171 237 ---- 197 171I 180h
St.B. 12.70-115.

#494. F; 3/20/1916; NE; III; 13-1.
6.60 ---- ---- ---- --- --- --- --- --- --- --- --- 96A ----
7.64 1242 987 690 239 144 181 --- 123 174 ---- 96[1]123a ----
---- ---- ---- ---- --- --- --- --- --- --- --- --- 108 ----
9.70 1354 1084 733 291 145 182 224 --- --- 11-2 120 128C 121B
10.66 1397 1130 750 317 --- --- --- 228 146 204 13-3 134 164c 156D
11.65 1458 1177 776 349 146 187 245 146 210 25-0 150 184c 174d
12.67 1537 1253 822 403 --- --- --- 259 149 223 28-0 160 184c 194E
13.64 1580 1275 860 469 148 189 275#157 223 28-0 174 188F 210e
14.65 1600 1296 854 526 --- --- --- 269 158 230 27-0#197 206f 212H
17.66 1617 1313 875 486 147 188 273 148 233 ---- 197 240G 236h
18.96 ---- ---- ---- --- --- --- --- --- --- --- --- ---- 246I 254h
St.B. 7.21-94; 12.91-167; 14.22-232. 1-7.73

#497. F; 12/2/1914; NE; M; ---; 12-6.
7.95 ---- ---- ---- --- --- --- --- --- --- --- --- 99A ----
8.97 1311 1057 703 272 --- --- --- --- --- 13-0 95 123a ----
10.02 1374 1108 738 309 --- --- --- 221 --- --- 12-6 111#168a 128B
10.96 1423 1156 754 330 152 183 231 --- --- 16-4 111 130C 150b
11.99 1515 1244 788 388 --- --- --- 245 145 224 18-8 135 152c 126D
13.98 1624 1328 856 451 --- --- --- 268 156 233 27-0 167 176c 179E
14.97 1642 1339 871 476 154 188 277 160 236 28-0 180 172F 175e
15.97 1641 1343 870 512 --- --- --- 274 156 235 28-0 192 179f 176H
16.99 1650 1349 880 489 154 186 271 161 236 28-0 197 201G 187h
17.97 1657 1353 888 515 --- --- --- 282 157 238 28-0 197 219g 183I
18.97 1658 1363 894 519 155 187 284 156 232 ---- 197 216I 216h
St.B. 10.42-114; 14.19-196.

#500. F; 8/7/1916; NE; M; ---; ---.
6.38 1152 903 660 207 132 176 196 125 188 6-0 72[1] 61A[2]----
7.27 1190 946 663 216 152#178 --- 140 190 8-2 84[3] 73a ----
8.30 1255 990 701 234 --- --- --- 204 --- --- 10-6 95 97A 90B
9.31 1309 1037 722 261 134 181 215 --- --- 17-0 107 88C 146b
10.28 1361 1097 737 273 --- --- --- 222 145 194 19-2 120 108e 94D
11.28 1412 1148 761 311 135 185 233 151 212 ---- 135 116c 110d
12.28 1474 1195 775 342 --- --- --- 232 156 212 ---- 145 122c 146E
13.25 1555 1257 822 386 136 189 252 168#226 27-0 156 146F 142e
14.27 1603 1295 856 430 --- --- --- 257 160 225 28-0 167#151f 154H
15.28 1627 1315 879 468 133 187 270 167 235 28-0 192 160G 151h
17.28 1638 1333 897 533 134 190 281 168 236 ---- 197 177I 177I
18.49 1642 1333 908 520 138 190 280 169 226#---- 197 195I 209h
St.B. 6.81-76; 12.50-141. 1-6.19; 2-6.18; 3-7.35

#503. F; 10/27/1916; It; R; IV; ---.
6.54 1111 877 621 187 --- --- --- 117 166 4-0 70 74A ----
7.50 1168 923 344 226 142 166 197 --- --- 4-2 80 96a ----
8.52 1234 975 668 250 --- --- --- 204 --- --- 10-2 100 108a 91B
9.51 1280 1023 692 274 143 172 211 --- --- 13-1 118 112C 110b
10.53 1338 1077 713 300 --- --- --- 223 130 201 14-3 129 118c 98D
11.51 1421 1152 749 348 144 175 235 131 199#21-0 147 136c 119d
12.50 1497 1214 784 430 --- --- --- 248 153 217 26-0 156 148c 126E
13.51 1538 1253 818#461 147 176 252 155 225 28-0 169 146F 154e
14.50 1547 1256 809 473 --- --- --- 255 157 224 28-0 184 152f 168H
15.50 1552 1260 823 477 148 178 255 157 227 28-0 196 183G 167h
16.51 1555 1264 819 476 --- --- --- 254 157 229 28-0 197 160g 183I
17.53 1562 1268 816 493 150 177 254 157 219#---- 197 174I 183h
18.60 1556 1266 825 534 149 175 265 165 229 ---- 197 ---- ----
St.B. 12.48-125.

#504. F; 12/24/1913; NE; M; ---; ---.
9.90 1281 1021 693 276 143 163 --- 126 184 8-4 --- 116A ----
10.96 1344 1072 722 300 --- --- --- 231 --- --- 9-8 123 119a 131B
11.92 1404 1138 746 334 143 167 238 --- --- 14-6 132#164C 127b
12.94 1486 1209 793 407 --- --- --- 255 163 219 18-5 156 ---- 159D
13.90 1529 1245 806 470 146 169 265 161 222 25-0 166 188c 216d
14.89 1543 1252 831 526 --- --- --- 282 163 223 27-0 174 204c 203E
15.87 1558 1263 836 --- 148 178#235 180#232 28-0 182 198F 230e
16.92 1554 1267 831 515 --- --- 271#172 225 28-0 197 195f 174H
18.06 1552 1262 832 502 146 173 281 161#232 26-0#197 219G 195h
St.B. 15.80-178.

#506. F; 3/19/1915; It; M; IV; 13-10.

7.67	----	---	---	---	---	---	---	---	---	---	94	93A	----
8.66	1188	940	669	248	143	178	---	120	178	8-1	110	129a	----
9.73	1242	987	691	264	---	---	222	---	---	10-0	123	110a	120B
10.68	1285	1027	710	281	142	179	226	---	---	12-0	137	104C	133b
11.71	1334	1075	729	322	---	---	236	149	210	12-0	147	110c	110D
12.66	1405	1129	765	357	146	184	258	151	223	16-0	154	118c	128d
13.66	1449	1165	792	423	---	---	263	152	229	21-0	162	144c	136E
14.69	1472	1181	813	431	148	186	261	157	236	25-0	172	158F	163e

St.B. 14.22-151.

#507. F; 2/10/1918; It; M; V; Not by 11-9.

5.95	----	---	---	---	---	---	---	---	---	----	65	60A[1]	---
6.81	1171	923	635	216	---	---	196	---	---	4-6	74	89a	75B
7.78	1212	966	645	234	134	162	221#	---	---	10-3	88	108C	99b
8.81	1262	1015	668	263	---	---	216	147	202	13-1	101	100c	96D
9.76	1306	1056	679	279	138	167	221	148	197	18-0	116	134c	113d
10.76	1360	1099	705	294	---	---	226	153	203	24-0	127	148c	124E
11.78	1420	1155	732	337	138	170	244	147	211	28-0	139	156F	167e
12.75	1480	1208	758	374	---	---	246	147	201#	28-0	150	----	163H
13.76	1536	1246	758#	406	137	171	260	145	224	28-0	163	187G	191h
14.76	1567	1276	802	440	---	---	276	149	222	28-0	186#	217g	216I
15.77	1566	1277	804	472	140	173	271	152	225	----	195	216i	239h
17.01	1579	1277	815	490	138	174	279	155	232	----	197	234i	255h

St.B. 11.32-151. 1-5.77

#510. F; 1/24/1917; NE; M; IV; 12-3.

5.77	----	---	---	---	---	---	---	---	---	---	78	69A	---
6.87	1232	986	685	264	144	175	---	142	188	6-4	93	87a	---
7.83	1299	1042	721	285	---	---	204	---	---	12-0	105	101a	93B
8.81	1348	1088	730	303	145	178	213	---	---	12-0	117	122C	127b
9.82	1402	1138	751	338	---	---	218	146	206	18-2	129	124c	129D
10.80	1461	1197	774	405	147	179	229	156	209	27-0	141	146c	168d
11.82	1542	1265	813	436	---	---	240	166	228	28-0	150	180c	180E
12.79	1614	1327	862	480	150	185	255	176	230	28-0	162	180F	185e
13.80	1646	1354	876	537	---	---	253	175	226	28-0	177	177f	179H
14.82	1646	1354	892	575	151	184	271#	181	235	28-0	191	198G	175h
15.82	1663	1379	906	603	---	---	266	187	237	28-0	197	216g	210I
16.81	1661	1372	905	610	149	185	267	187	237	----	197	207i	194h

St.B. 6.74-88; 12.10-137.

#514. F; 1/26/1918; It; B; ---; ---.

5.70	1124	881	651	215	138	160	---	138	171	1-1	---	60A	---
6.70	1183	940	683	237	---	---	202	---	---	6-4	---	79a	80B
7.72	1240	998	716	279	141	170	218	---	---	12-2	---	84a	89b
8.71	1302	1045	734	288	---	---	223	157	186	12-2	---	88C	99b
9.72	1349	1091	759	312	142	171	230	157	189	21-0	---	100c	96D
10.72	1388	1122	773	344	---	---	233	168	201	25-0	---	116c	114d
11.72	1434	1163	794	390	146	177	243	168	201	28-0	---	130c	119E
12.72	1487	1207	814	421	---	---	249	175	212	28-0	---	137F	125e
13.73	1541	1254	844	501	144	179	257	191	214	28-0	---	138f	159H
14.72	1564	1273	865	538	---	---	273#	192	226	28-0	---	145G	156h
15.72	1574	1280	874	622	144	181	263	201	230	28-0	---	155g	168I

St.B. 10.74-112.

#520. F; 8/18/1916; It; R; III; ---.

6.75	1085	850	628	210	---	---	---	135	180	0-2	76	81A	---
7.71	1137	900	652	235	135	172	198	---	---	3-2	90	81a	---
8.71	1189	944	670	268	---	---	212	---	---	7-3	108#	90a	96B
9.71	1249	997	688	310	140	176	224	---	---	---	114	98C	111b
10.73	1324	1061	728	337	---	---	237	148	213	13-2	144#	112c	104D
11.70	1402	1121	767	419	142	178	252	151	227	19-0	150	116c	113d
12.71	1446	1155	796	462	---	---	262	---	235	27-0	166	134c	144E
13.69	1465	1176	804	497	141	180	270	159	243	28-0	178	144F	155e
14.70	1470	1184	802	512	---	---	271	167	243	28-0	179#	142f	154H
15.70	1480	1194	809	528	143	182	269	164	243	28-0	197	162G	149h
16.74	1478	1193	801#	517	---	---	270	156	242	28-0	197	169g	165I
17.72	1482	1203#	816	506	143	181	278	157	253#	----	197	171i	171h
18.79	1488	1193	815	502	142	181	273	154	241	----	197	----	----

St.B. 12.49-118.

#522. F; 7/27/1916; It; M; ---; Not by 13-3.

6.49	1202	1037#	668	241	142	171	204	132	190	6-1	68[1]	64A[2]	----
7.30	1240	976	684	257	138	169	---	140	190	10-2	91[3]	83a	----
8.30	1303	1041	707	291	---	---	224	---	---	12-4	104	77a	105B
9.33	1356	1091	733	321	142	176	232	---	---	24-1	114	----	----
10.30	1403	1138	744	368	---	---	236	144	223	25-1	122	94c	94D
11.34	1466	1192	757	400	145	182	255	149	228	28-0	138	104c	108d
12.32	1514	1240	779	427	---	---	259	154	226	28-0	149	126c	128E
13.27	1586	1303	814	509	147	183	269	169	247	28-0	156	143F	149e
14.30	1635	1343	840	567	---	---	279	164	258	38-0	166	142f	156H
15.31	1662	1363	843	596	148	184	282	169	257	28-0	197#	138G	152h
16.31	1677	1378	863	619	---	---	292	165	252	29-0	197	171g	177I
17.31	1682	1386	865	650	145	187	297	180	268#	----	197	180i	178h
18.55	1685	1384	870	661	147	186	301	178	259	----	197	----	----

St.B. 7.36-80; 8.54-98; 9.64-106; 12.51-118. 1-6.28; 2-6.25
3-7.38

#537. F; 6/16/1916; It; B; ---; ---.

7.31	1215	944	665	218	147	171	---	132	165	3-8	---	74A	---
8.34	1273	995	691	252	---	---	211	---	---	13-1	---	80a	82B
9.34	1329	1051	712	286	147	173	224	---	---	16-4	---	86a	97b
10.33	1387	1106	736	305	---	---	232	135	203	21-2	---	112C	108b
11.34	1459	1172	766	361	148	176	---	166	230#	27-0	---	116c	113D
12.34	1527	1231	796	393	---	---	262	174	227	28-0#	---	128c	131d
13.34	1572	1269	816	434	150	181	272	170	231	27-0	---	150c	125E
14.34	1595	1284	825	493	---	---	281	177	237	27-0	---	147F	136e
15.35	1606	1290	846	514	150	178	278	177	236	28-0	---	146f	166H
16.34	1612	1299	843	544	---	---	284	180	240	28-0	---	173G	170h

St.B. 12.39-123

#538. F; 10/24/1917; It; B; V; ---.

5.96	1132	875	614	193	138	174	---	127	159	0-4	74	61A	---
6.98	1201	935	643	215	---	---	196	---	---	6-0	91	63a	74B
7.99	1256	993	669	250	139	176	204	---	---	10-2	107	86a	97b
8.98	1319	1053	688	273	---	---	215	135	196	13-2	120	102C	98b
9.99	1381	1110	715	299	141	178	223	144	199	17-0	138	114c	----
10.99	1464	1184	749	360	---	---	245	151	220	26-0	148	138c	129D
11.98	1522	1231	783	413	140	182	258	163	220	28-0	159	148c	124E
12.98	1545	1245	795	459	---	---	265	161	228	28-0	172	159F	166e
13.99	1557	1248	803	499	142	182	263	162	229	28-0	183	151f	176H
14.99	1556	1250	806	504	---	---	271	159	231	28-0	196	198G	176h
15.98	1567	1261	806	529	141	185	267	161	231	30-0	197	220g	201I
16.98	1572	1263	821	527	144	184	274	163	235	----	197	207i	191h

St.B. 7.39-86; 11.02-118.

#546. F; 10/14/1917; SE; B; IV; ---.

5.97	1088	852	595	173	141	163	---	126	161	0-0	66	66A	---
6.99	1142	899	627	200	---	---	187	---	---	0-7	73	95a	90B
8.00	1200	953	646	213	142	166	192	---	---	6-4	87	93a	109b
8.99	1244	992	662	239	---	---	200	135	182	8-4	99	124C	111b
10.01	----	1049	688	260	144	165	212	139	192	12-0	115	140c	108D
11.00	1384	1127	732	320	---	---	223	153	203	12-0	138	146c	143d
12.00	1492	1214	785	402	146	170	249	165	213	19-0	151	172c	165E
13.00	1538	1252	810	443	---	---	253	164	217	25-0	160	179F	166e
14.01	1562	1272	831	475	145	176	265	178#	226	28-0	170	174f	180H
15.01	1575	1296	841	491	---	---	270	170	219	28-0	183	188G	209h
16.01	1583	1300	847	517	146	177	268	177	223	28-0	193	212g	210I
17.01	1582	1306	849	548	148	177	271	173	226	----	197	225i	236h

St.B. 7.42-84; 8.57-112; 10.40-130; 11.03-139.

#549. F; 11/3/1915; NE; M; III; 11-4.

7.05	----	----	---	---	---	---	---	---	---	----	95	84A	----
8.02	1250	1010	680	295	139	169	---	146	192	10-4	104[1]	91a	----
10.04	1358	1114	719	363	143	173	222	---	---	23-2	124	112C	125B
11.07	1442	1183	752	417	---	---	235	163	217	----	144	122c	----
12.04	1517	1254	797	477	144	178	255	171	226	28-0	160	136c	129D
13.06	1572	1294	837	577	---	---	271	176	236	28-0	186#	142c	170E
14.05	1581	1306	841	628	145	179	276	184	250#	29-0	189	168F	171e
15.02	1599	1320	861	657	---	---	278	187	241	31-0	197	180f	179H
16.08	1602	1321	857	648	145	178	278	189	248	30-0#	197	184G	203h
17.04	1601	1326	861	662	---	---	280	183	250	29-0#	197	197g	186I
18.19	1597	1326	849#	678	145	178	279	193	252	----	197	----	----

St.B. 7.93-96; 13.22-144. 1-8.10

#557. F; 6/30/1913; NE; M; ---; 13-0.

9.38	----	----	---	---	---	---	---	---	---	----	106	99A	----
10.40	1278	1030	690	251	144	173	---	129	178	12-4	119	117a	----
11.44	1342	1073	724	287	---	---	211	---	---	12-6	136	153a	127B
13.42	1471	1188	790	377	---	---	238	168	201	25-0	163	154C	129D
14.39	1493	1206	791	394	147	179	244	176	216	27-0	176	176c	181d
15.40	1498	1212	804	416	---	---	240	167#	221	28-0	192	186c	179E
16.40	1505	1221	816	444	148	180	260#	177	214	28-0	196	195F	224e
17.40	1506	1217	811	423	---	---	252	173	220	28-0	197	190f	163H

St.B. 11.79-121; 15.61-148.

#558. F; 10/29/1915; NE; M; II; 11-9.

7.04	----	----	---	---	---	---	---	---	---	----	--	104A	----
8.06	1292	1044	696	266	143	177	---	121	186	6-3	95	129a	----
9.11	1355	1081	720	310	---	---	225	---	---	10-2	102#	138a	129B
10.05	1429	1156	742	351	144	182	236	---	---	12-0	123	158C	127b
11.08	1509	1231	787	444	---	---	253	151	228	12-4	---	160c	150D
12.05	1572	1286	819	504	146	186	272	158	245	20-0	159	196c	188d
13.07	1615	1308	829	519	---	---	275	144#	241	24-0	171	190c	208E
14.06	1631	1328	853	542	147	189	285	151	250	28-0	186	176F	200e
15.06	1635	1326	865#	560	---	---	284	150	253	28-0	197	192f	196H
16.09	1632	1323	853	567	146	190	289	151	253	28-0	197	216G	198h
17.06	1637	1336	864	565	---	---	293	153	252	28-0	197	227g	198I
18.20	1642	1345	865	568	148	184	291	147	242#	----	197	----	----

St.B. 9.51-126; 12.41-159; 13.27-158; 14.53-184.

#560. F; 8/12/1916; NE; B; V; ---.

7.16	1144	888	631	210	138	171	---	130	175	8-2	70	76A	---
8.18	1202	943	663	249	---	---	200	---	---	10-3	81	80a	89B
9.19	1246	986	673	273	143	173	213	---	---	14-1	95	96a	104b
10.18	1293	1030	691	308	---	---	221	151	192	17-6	110	122C	125b
11.19	1348	1074	714	383	143	176	231	---	206	26-0	123	134c	116D
12.19	1430	1151	743	458	---	---	251	172	220	28-0	139	148c	128d
13.18	1493	1201	770	505	142	179	269	184	224	28-0	155	156c	152E
14.18	1529	1237	807	547	---	---	271	188	239#	28-0	168	159F	177e
15.19	1547	1248	821	552	147	179	262	182	226	28-0	180	167f	159H
16.18	1556	1259	833	522	---	---	273	184	230	28-0	196	196G	180h
17.18	1554	1256	816#	502	149	179	264	182	231	30-0	196	213g	213I
18.18	1561	1263	829	498	149	179	262	177	225	----	197	216i	187h

St.B. 11.58-122; 12.22-122.

#564. F; 8/28/1916; SE; B; ---; ---.

7.10	1115	873	637	191	142	166	---	110	165	4-2	---	71A	---
8.12	1164	915	653	217	---	---	209	---	---	6-3	---	85a	81B
9.13	1225	976	692	253	144	169	218	---	---	10-1	---	90a	107b
10.12	1311	1050	725	301	---	---	237	138	204	13-0	---	104C	114b
11.14	1410	1138	779	376	144	170	260	144	222	16-0	---	120c	104D
12.13	1492	1201	826	444	---	---	282	168	227	26-0	---	126c	122d
13.13	1523	1224	852	516	150	178#	298	182	249#	28-0	---	142c	154E
14.13	1548	1255	857	534	---	---	300	173#	244	28-0	---	159F	166e
15.15	1559	1260	869	535	149	174	300	185	241	28-0	---	163f	176H

St.B. 8.55-88; 12.12-120.

#570. F; 9/13/1915; It; R; ---; ---.

7.66	1113	878	620	193	---	---	---	117	176	5-0	67	77A	---
8.63	1156	921	632	211	135	160	198	---	---	8-0	77	87a	---
9.64	1208	959	656	237	---	---	194	---	---	8-3	90	84a	90B
10.64	1281	1025	676	270	136	169	206	---	---	10-1	111	88C	101b
11.65	1361	1102	718	317	---	---	225	141	206	13-0	138	92c	101D
12.64	1419	1156	746#	364	140	174	232	154	221	17-0	156	100c	111d
13.63	1451	1181	745	495	---	---	256	167	234	17-0	168	110c	103E
14.63	1462	1193	760	541	140	176	255	167	248	25-0	---	124F	98e
15.64	1471	1197	776	555	---	---	255	171	243	26-0	197	126f	128H

St.B. 13.57-108.

#573. F; 3/27/1917; It; R; IV; ---.

6.13	1125	897	629	202	---	---	---	130	174	3-0	79	73A	---
7.09	1176	942	660	214	141	169	193	---	---	6-2	90	---	---
8.10	1226	978	664	241	---	---	213	---	---	10-2	101	116a	102B
9.10	1286	1026	696	256	141	171	204#	---	---	12-1	113	98C	117b
10.12	1349	1084	726	284	---	---	232	125	196	13-3	121	144c	111D
11.09	1445	1166	767	334	143	174	242	140	203	25-0	---	158c	144d
12.09	1532	1238	808	402	---	---	260	147	218	28-0	148	172c	165E
13.09	1574	1282	835	459	143	176	279	153	235	28-0	---	168F	172e
14.09	1597	1296	846	521	---	---	278	159	229	28-0	173	168f	199H
15.09	1613	1312	866	561	144	178	283	161	234	28-0	195#	197G	199h
16.10	1618	1321	874	541	---	---	291	161	237	28-0	195	227g	207I
17.12	1620	1322	873	561	147	178	290	161	247	----	195	228i	215h

St.B. 9.01-105; 12.05-139.

#575. F; 6/4/1916; It; R; II; ---.
6.92 ---- ---- ---- --- --- --- --- --- ---- 81A ----
7.90 1271 1014 700 273 146 176 210 --- --- 6-4 --- 91a ----
8.91 1338 1068 724 311 --- --- 219 --- --- 11-1 --- 89a 100B
9.91 1404 1130 757 345 150 181 227 --- --- 11-3 --- 102C 121b
10.93 1482 1208 784 385 --- --- 246 153 220 12-4 --- 116c 108D
11.90 1558 1269 833 462 156 186 255 169 229 20-0 --- 134c 122d
12.90 1612 1310 854 519 --- --- 270 173 235 27-0 --- 156c 143E
13.90 1629 1324 876 568 157 188 276 175 252#28-0 --- 154F 157e
14.90 1633 1325 875 615 --- --- 275 181 243 28-0 --- 159f 152H
15.91 1639 1336 883 637 154 190 284 185 245 28-0 --- 160G 166h
16.95 1646 1344 897#654 --- --- 281 185 251 28-0 --- 168g 198I
17.93 1647 1349 888 672 155 191 280 187 245 ---- --- 195i 198b
St.B. 12.88-127.

#598. F; 10/23/1913; NE; M; IV; Not by 16-1.
8.98 ---- ---- ---- --- --- --- --- --- ---- 101 84A ----
10.05 1276 1036 714 272 142 164 --- 145 184 14-8 113[1]---- ----
11.06 1327 1077 741 296 --- --- 221 --- --- 24-3 127 132a 113B
12.07 1394 1142 770 333 148 168 232 --- --- 27-1 141 102C 116b
13.06 1450 1183 801 369 --- --- 246 172 207 28-0 154 112c 111D
14.10 1492 1220 823 423 151 171 252 180 222 28-0 168 136c 117d
15.08 1521 1239 842 491 --- --- 265 206 230 28-0 181 ---- ----
16.10 1526 1245 839 511 150 170 272 212 223 28-0 --- 138F 145E
St.B. 13.38-116. 1-10.14

#608. F; 12/6/1915; J; R; ---; ---.
9.41 1244 996 670 246 --- --- 210 --- --- 13-6 108 86A 98B
10.41 1303 1054 695 256 144 167 212 --- --- 18-6 121 106C 106b
11.43 1402 1145 748 322 --- --- 231 151 220 24-0 140 118c 99D
12.42 1450 1193 786 393 148 174 247 171#228 28-0 162 134c 116d
13.40 1496 1222 --- 433 --- --- 258 160 229 28-0 175 144c 142E
14.39 1503 1227 810 462 147 174 265 167 234 28-0 184 144F 147e
15.50 1516 1231 817 512 --- --- 268 168 240 ---- 196 148f[1]149H
16.40 1513 1237 818 541 150 176 272 186#252#28-0 197 153G 153h
18.42 1523 1245 823 488 148 177 268 170 240 ---- 197 ---- ----
19.49 1517 1239 811#513 149 175 270 172 246 ---- --- ---- ----
St.B. 13.20-143. 1-15.41

#610. F; 2/2/1917; NE; R; ---; ---.
6.29 1187 947 662 230 --- --- --- 123 174 4-0 --- ---- ----
8.25 1301 1043 720 278 --- --- 212 --- --- 6-5 96 103A 115B
9.25 1354 1091 742 305 151 187 223 --- --- 10-3 101 132C 119b
10.27 1402 1137 754 356 --- --- 232 153 216 13-4 112 136c 144D
11.26 1452 1179 780 435 153 190 241 167 220 22-0 124 154c 157d
12.25 1510 1242 806 565 --- --- 278#187 246 26-0 142 ---- ----
13.24 1566 1287 834 638 155 193 271 200 247 28-0 154 179F 177E
14.24 1630 1356 853 694 --- --- 295 197#253 28-0 158#191f 176R[1]
15.25 1693 1404 902 822 158 196 335#214 268 28-0 174 200G 180h
16.24 ---- ---- ---- --- --- --- --- --- ---- --- 202g 216I
17.33 1725 1418 918 685 155 195 299 180#242#---- 197 219I 200b
St.B. 12.09-141. 1-14.34

#612. F; 8/18/1917; NE; B; II; ---.
6.14 1063 856 595 184 135 169 --- 128 173 0-0 55 67A ----
7.16 1128 894 621 196 --- --- 182 --- --- 3-3 66 85a 79B
8.17 1171 945 641 226 138 174 185 --- --- 6-4 74 99a 107b
9.16 1220 992 659 250 --- --- 194 132 182 10-1 88 110C 105b
10.17 1267 1042 678 280 138 175 201 142 202#12-0 103 140c 105D
11.17 1304 1058 686 304 --- --- 210 146 202 19-0 114 162c 144d
12.17 1343 1101 698 345 138 179 224 166#228#26-0 126 154c 153E
13.16 1398 1145 722 379 --- --- 224 156 213 28-0 141 157F 166e
14.17 1465 1205 757 415 140 182 240 160 226 28-0 150 160f 164H
15.17 1523 1250 792 502 --- --- 255 165 232 28-0 156 178G 176h
16.16 1545 1275 810 528 143 184 256 168 244 28-0 167 195g 177I
17.16 1550 1280 815 560 143 180 258 182 246 ---- 181 192i 188h
St.B. 10.57-123; 11.33-121; 12.40-146.

#614. F; 8/22/1914; M; M; ---; 14-9.
8.14 ---- ---- ---- --- --- --- --- --- ---- --- 85A ----
10.32 1195 954 637 195 --- --- 202 --- --- 18-4 81 ---- ----
11.27 1251 1002 670 222 136 172 213 --- --- 24-0 96 98C 121B
12.24 1305 1054 681 231 --- --- 221 117 194 25-1 114 118c 110D
13.23 1374 1113 714 272 135 176 234 126 203 28-0 131 130c 113d
14.24 1455 1178 755 303 --- --- 244 136 208 28-0 144 124c 130E
15.21 1501 1219 786 331 139 177 252 134 222 28-0 162 140F 147e
16.23 1512 1227 805 372 --- --- 253 143 213#28-0 179 152f 145H
17.25 1519 1231 814 401 137 174 260 149 225 28-0 191 186G 185h
18.24 1520 1232 818 411 --- --- 264 140 219 28-0 195 174g 180I
19.23 1521 1238 817 414 140 176 260 146 225 ---- 197 186i 180h
St.B. 14.48-130.

#618. F; 5/25/1915; NE; M; ---; ---.
7.47 ---- ---- ---- --- --- --- --- --- ---- 101 ---- ----
8.47 1255 1019 672 252 147 174 --- 140 185 10-0 113[1]126A ----
9.47 1316 1062 696 291 --- --- 210 --- --- 10-2 125 113a 109B
10.52 1368 1104 719 338 150 178 238#--- --- 12-3 144 118C 120b
11.49 1434 1164 749 369 --- --- 236 148 227 16-4 150 130c 94D
12.51 1498 1216 786 459 152 182 251 154 229 26-0 158 132c 146d
13.51 1529 1253 799 497 --- --- 274#164 239 28-0 167 ---- ----
15.54 1537 1257 812 503 --- --- 265 163 234 29-0 192 163F 180H
16.49 1536 1254 805 497 155 183 257 170 233 28-0#197 176G 195h
17.48 1539 1257 814 477 --- --- 258 170 239 28-0#197 185g 192I
18.48 1537 1257 810 484 153 185 256 168 233 ---- 197 198i 188h
St.B. 8.51-92; 11.80-124; 13.87-159. 1-8.55

#621. F; 1/3/1915; It; M; III; 11-1.
7.84 ---- ---- ---- --- --- --- --- --- ---- 93 91A ----
8.86 1298 1044 697 291 136 182 --- 135 195 12-4 107[1]106a ----
9.86 1352 1086 718 291 --- --- 232 --- --- 14-4 114 108a 116B
10.89 1408 1133 749 369 136 186 252 --- --- 21-5 129 110C 125b
11.87 1464 1189 778 403 --- --- 258 151 224 25-2 147 124c 119D
12.90 1532 1241 810 522 141 190 274 157 233 27-0 159 130c 120d
13.88 1564 1271 843 568 --- --- --- 160 243 28-0 173 150c 123E
14.85 1575 1274 850 575 143 193 289 162 238 30-0 195#143F 145e
15.88 1580 1283 857 599 --- --- 287 155 243 32-0 197 140f 152H
16.91 1585 1286 863 619 142 190 284 161 240 32-0 197 172G 158h
17.88 1589 1294 865 616 --- --- 297 154 231#32-0 197 179g 174I
St.B. 14.22-116; 1-8.94

#625. F; 4/7/1917; NE; B; V; ---.
6.50 1196 938 675 229 146 172 --- 140 185 5-2 88 69A ----
7.52 1256 992 705 253 --- --- 211 --- --- 7-5 98 90a 111B
8.53 1306 1048 730 326 148 178 222 --- --- 12-5 110 102a ----
9.51 1368 1101 748 363 --- --- 228 160 205 18-4 119 112C 116b
10.54 1416 1150 768 431 148 183 249 178#221 25-0 132 134c 129D
11.53 1482 1193 796 467 --- --- 253 173 227 ---- 150 144c 154d
12.53 1549 1259 823 547 152 185 270 185 228 28-0 160 150c 170E
13.53 1573 1285 851 607 --- --- 284 194 236 28-0 194#171F 188e
14.54 1582 1286 854 615 150 183 278 192 241 28-0 197 191f 182H
15.53 1591 1301#865 653 --- --- 292 188#241 28-0 197 209G 206h
16.53 1588 1293 863 679 154 186 292 213 244 29-0 197 222g 213I
17.52 1594 1296 873 724 154 187 297 216 244 ---- 197 219i 218h
St.B. 7.93-106; 10.94-143; 11.77-144.

#638. F; 9/25/1915; NE; M; III; Not by 14-1.
7.33 1263 1002 690 252 142 177 207 117 178 9-0 90[1] 85A[2]----
8.13 1306 1036 701 277 143 180 --- 130 190 10-5 101[3]110a ----
9.14 1377 1102 729 302 --- --- 225 --- --- 15-3 114 123a 121B
10.17 ---- ---- ---- --- --- --- --- --- --- --- --- 128c 128b
11.14 1514 1227 794 405 --- --- 251 155 216 24-1 152 144c 107D
12.18 1605 1306 835 504 146 191 276 162 239 28-0 161 154c 159d
13.16 1658 1349 866 517 --- --- 283 163 235 28-0 185 194c 166E
14.12 1668 1355 874 546 150 191 293 176#248 28-0 196 169F 178e
15.16 1676 1362 883 561 --- --- 289 169 244 28-0 197 180f 196H
16.19 1682 1366 893 572 148 191 291 164 240 28-0 197 ---- ----
18.30 1680 1373 877#567 148 190 291 171 246 ---- 197 ---- ----
St.B. 13.46-186; 14.70-163. 1-7.12; 2-7.08; 3-8.21

#646. F; 6/27/1914; NE; M; ---; ---.
9.46 ---- ---- ---- --- --- --- --- --- ---- 93 129A ----
10.38 1268 1013 680 282 --- --- 211 --- --- 14-8 108 126a 119B
11.43 1307 1048 690 303 142 184 224 --- --- 20-4 117 112C 124b
12.42 1364 1097 714 323 --- --- 232 142 193 21-6 132 118a 111D
13.42 1449 1168 749 357 138 187 242 154 188#28-0 153#126c 137d
14.40 1515 1237 786 438 --- --- 264 164 217 28-0 162 144c 149E
15.37 1547 1255 801 452 143 188 273 166 216 28-0 168 148F 156e
16.40 1563 1270 822 466 --- --- 269 162 213 28-0 177 158f 166H
17.43 1569 1278 829 498 144 189 269 168 217 32-0 183 198G 172h
18.40 1570 1282 830 511 --- --- 275 165 214 32-0 192 183g 177I
19.39 1569 1287 839 512 143 190 269 164 217 ---- 197 198i 180h
St.B. 9.70-100; 15.27-148.

#653. F; 8/9/1916; NE; B; III; 13-0.
7.16 1136 910 621 218 138 174 --- 125 190 7-5 81 71A ----
8.17 1197 960 652 244 --- --- 194 --- --- 12-5 94 100a 101B
9.18 1257 1021 676 289 141 178 211 --- --- 16-3 107 112a 118b
11.19 1378 1123 733 395 143 180 232 147 220 25-0 130 148c 125D
12.18 1441 1188 766 455 --- --- 244 157 235 27-0 143 162c 174d
13.19 1497 1221 789 474 145 185 258 157 245 28-0 153 174c 155E
14.18 1513 1231 816#516 --- --- 264 169 247 28-0 161 179F 187e
15.20 1512 1231 805 552 146 184 261 169 244 28-0 170 170f 191H
16.19 1524 1242 808 534 --- --- 265 168 249 28-0 184 206G 199h
17.19 1525 1246 805 505 143 185 260 160 255 28-0 196 222g 198I
18.18 1522 1247 809 546 145 185 263 166 252 ---- --- 228i 224h
St.B. 11.58-148; 12.17-141.

#663. F; 9/6/1916; It; R; III; ---.
6.68 1100 870 607 191 --- --- --- 124 175 6-0 85 86A ----
7.65 1153 924 630 216 141 170 189 --- --- 6-4 96 114a ----
8.66 1198 965 645 230 --- --- 200 --- --- 11-1 114 101a 122B
9.66 1266 1021 669 266 141 175 208 --- --- 11-1 130 116C 139b
10.67 1356 1107 709 331 --- --- 230 164 200 12-7 144 152c 131D
11.66 1431 1170 748 407 144 180 246 173 215 26-0 154 182c 166d
12.65 1449 1180 763 441 --- --- 259 174 222 28-0 165 176c 161E
13.65 1458 1192 770 444 144 179 254 177 226 28-0 171 167F 200e
14.64 1464 1199 772 463 --- --- 249 178 223 28-0 183 174f 209H
15.64 1469 1203 779 461 144 179 253 179 219 28-0 190 179g 210h
16.65 1470 1208 779 455 --- --- 250 177 226 28-0 196 223g 204I
17.68 1473 1212 781 445 145 177 255 174 221 ---- 197 216i 233h
St.B. 9.56-118; 12.48-148.

#668. F; 8/15/1915; NE; M; ---; 13-0.
7.21 ---- ---- ---- --- --- --- --- --- ---- --- 88A ----
8.24 1281 1023 660 249 148 190 --- 131 176 ---- --- ---- ----
9.30 1347 1079 690 268 --- --- 214 --- --- 11-2 117 120a 126B
10.29 1404 1135 709 307 149 191 231 --- --- 12-5 130 150C 131b
11.26 1477 1207 741 345 --- --- 243 143 204 15-5 141 148c 139D
12.29 1559 1276 769 390 152 195 263 155 208 24-0 155 186c 184d
14.23 1649 1352 817 496 154 198 286 165 228 27-0 178 177F 160E
15.28 1666 1367 837 508 --- --- 277#161 234 28-0 192 191f 195H
16.29 1672 1373 841 520 155 196 290 167 233 28-0 197 210G[1]205h[2]
17.26 1677 1377 842 524 --- --- 293 155 224 28-0 197 221g 207I
18.37 1671 1374 838 622 153 197 284 162 225 ---- 197 207i ----
St.B. 14.13-171. 1-16.42; 2-16.42

#672. F; 12/2/1915; It; R; ---; ---.
7.44 1112 885 616 159 --- --- --- --- --- 10-0 --- 62A ----
8.42 1161 928 648 183 133 172 192 --- --- 10-3 --- 77a ----
9.42 ---- ---- ---- --- --- --- --- --- --- --- --- 84a 97B
10.42 1307 1051 716 259 138 176 --- --- --- 17-4 --- ---- ----
11.44 1424 1150 779 300 --- --- 239 127 206 23-4 --- 98C 98D
12.44 1481 1198 819 343 141 181 255 141 211 28-0 --- ---- ----
13.40 1512 1223 835 368 --- --- 261 132#216 28-0 --- 116c 117E
14.41 1519 1230 843 386 135#180 262 144 235#28-0 --- 143F 132e
15.40 1530 1238 846 411 --- --- 258 138 222 28-0 --- 139f 142H
16.40 1533 1238 851 461 140 184 262 146 227 29-0 --- 140G 156h
17.42 1529 1236 850 538 --- --- 271 155 239 31-0 --- 142g 159I
18.43 1522#1243 850 513 143 183 276 150 235 ---- --- ---- ----
St.B. 13.63-114.

#674. F; 9/19/1916; NE; B; ---; Not by 13-8.
11.08 1381 1112 739 286 140 181 203 144 190 20-0 121 128C 107D
12.08 1441 1160 762 310 --- --- 225 146 205 24-0 133 148c 139d
13.07 1505 1225 792 378 141 185 239 173#220 26-0 144 160c 159E
14.07 1588 1293 833 431 --- --- 245 164 217 27-0 156 166F 169e
15.09 1633 1324 860 491 143 186 266 179 228 27-0 173 164f 183H
16.08 1654 1349 876 543 --- --- 272 180 232 28-0 192 202G 191h
17.07 1665 1362 887 538 143 189 269 189 243 28-0 195 214g 207I
18.08 1667 1362 895 561 144 188 266 189 239 ---- 197 210i 213h
St.B. 11.45-129; 12.04-139.

#679. F; 2/27/1917; It; R; III; ---.

6.23	1054	826	606	156	---	---	---	106	164	0-0	68	75A	----				
7.18	1107	876	628	171	141	165	179	---	---	3-0	83	100a	----				
8.18	1159	916	642	189	---	---	183	---	---	6-0	93	108a	116B				
9.18	1212	969	664	205	143	167	187	---	---	8-4	98	104C	123b				
10.20	1254	1010	678	224	---	---	190	130	178	12-0	108	134c	132D				
11.17	1305	1049	700	250	144	173	196	132	186	12-0	119	170c	154d				
12.18	1366	1104	720	275	---	---	206	132	189	15-0	143	#172c	161E				
13.18	----	----	---	---	---	---	---	---	---	---	---	----	166e				
14.17	1476	1206	771	362	---	---	230	143	199	20-0	156	165f	177H				
15.18	1528	1246	805	412	148	175	235	152	208	23-0	163	185G	174h				
16.18	1547	1270	826	450	---	---	239	152	211	26-0	174	#200g	----				
17.20	1563	1282	832	457	150	176	245	157	217	----	191	201i	195h				

St.B. 12.05-141.

#680. F; 12/12/1913; It; M; ---; 14-0.

9.79	----	----	---	---	---	---	---	---	---	----	---	93A	----				
10.97	1377	1097	761	328	---	---	220	---	---	14-0	132	108a	93B				
11.97	1451	1166	804	386	143	180	239	---	---	16-1	146	104C	109b				
12.93	1493	1195	830	448	---	---	249	161	226	17-3	156	116c	92D				
13.92	1498	1204	837	475	142	183	257	165	232	28-0	186	126c	132d				
14.93	1504	1208	852	509	---	---	251	173	232	28-0	197	142c	131E				
15.90	1517	1207	#559	524	142	183	263	#177	233	28-0	197	137F	150e				
16.95	1522	1228	863	487	---	---	253	166	229	28-0	197	147f	154H				
17.93	1516	1213	849	#494	142	180	259	166	233	28-0	197	156G	168h				
18.93	1516	1216	861	531	---	---	258	166	225	32-0	---	177g	153I				
19.93	1518	1223	851	#516	143	183	260	171	235	----	197	174i	174h				

St.B. 14.89-125.

#681. F; 5/4/1916; It; R; V; ---.

7.02	1167	932	643	206	---	---	---	136	180	5-0	78	80A	----				
7.98	1242	993	670	238	140	165	192	---	---	10-0	92	92a	----				
9.00	1303	1047	695	270	---	---	214	---	---	10-2	102	98a	95B				
10.00	1353	1102	719	298	144	170	218	---	---	12-2	116	104C	112b				
11.01	1423	1160	744	342	---	---	234	152	225	14-2	126	128c	96D				
11.99	1476	1210	767	350	146	174	256	159	226	21-0	139	162c	128d				
12.98	1540	1259	791	472	---	---	264	178	230	26-0	---	174c	159E				
13.99	1602	1312	826	507	146	176	268	183	---	28-0	164	164F	164e				
14.98	1641	1344	850	559	---	---	275	191	255	28-0	174	165f	188H				
15.98	1660	1364	856	580	149	176	278	184	#247	28-0	186	190G	196h				
17.00	1662	1370	864	585	---	---	288	196	257	28-0	197	204g	201I				
18.01	1664	1368	862	550	#149	177	284	174	#241	----	197	195i	244h				

St.B. 12.96-153.

#682. F; 1/18/1916; It; R; V; ---.

7.32	1046	830	601	157	---	---	---	131	167	6-3	66	74A	----				
8.27	1079	863	624	138	137	156	174	---	---	8-2	72	86a	----				
9.29	1139	907	646	202	---	---	185	---	---	10-0	80	88a	100B				
10.29	1192	970	672	219	139	167	188	---	---	10-7	99	100C	112b				
11.30	1267	1027	703	252	---	---	209	143	207	18-0	126	100c	96D				
12.28	1367	1095	753	317	140	172	218	150	215	24-0	148	106c	99d				
13.27	1405	1136	778	382	---	---	236	172	225	28-0	162	134c	118E				
14.28	1419	1159	778	427	142	173	246	174	236	#28-0	172	147F	145e				
15.27	1434	1181	779	440	---	---	244	164	226	28-0	183	148f	172H				
16.27	1456	1186	816	#451	138	#174	240	163	219	28-0	194	168G	176h				
17.29	1460	1192	809	445	---	---	250	160	214	#28-0	194	168g	183I				
18.30	1462	1200	821	451	144	175	250	165	230	----	197	189i	196h				

St.B. 13.35-141.

#686. F; 9/22/1914; It; M; ---; 14-10.

8.13	----	----	---	---	---	---	---	---	---	----	---	86A	----				
9.15	1216	980	661	247	142	173	---	132	174	----	100	102a	----				
10.20	1265	1028	690	243	---	---	209	---	---	14-5	112	102a	106B				
11.17	1337	1085	704	348	142	177	222	---	---	22-4	123	92C	114b				
13.15	1452	1197	761	451	146	183	249	169	214	28-0	---	120c	120D				
14.14	1521	1244	802	543	---	---	267	175	230	28-0	167	134c	118E				
15.18	1545	1271	820	610	146	184	296	199	243	28-0	179	146F	133e				

St.B. 9.14-90; 12.45-116; 14.47-137.

#689. F; 7/29/1914; It; M; IV; 13-9.

8.50	1188	949	670	245	132	159	192	139	176	10-0	83[1]	----	----				
9.30	1228	991	685	274	134	161	---	145	182	10-2	101	98A	----				
10.35	1288	1038	713	301	---	---	223	---	---	10-3	114	119a	103B				
11.32	1347	1095	728	326	135	164	229	---	---	12-5	127	102C	114b				
12.35	1417	1163	765	386	---	---	244	178	205	17-5	140	110c	102D				
13.30	1476	1211	789	428	135	166	261	180	213	28-0	156	124c	120d				
14.30	1508	1228	814	430	---	---	265	174	215	28-0	168	142c	129E				
15.33	1514	1237	833	#482	136	165	272	181	218	28-0	192	#145f	133e				
16.28	1518	1245	820	488	---	---	272	174	223	28-0	196	151f	160H				

St.B. 8.85-90; 14.62-124. 1-8.31

#693. F; 3/15/1917; It; R; III; ---.

6.16	1067	839	606	140	---	---	---	108	174	0-2	67	57A	----				
7.12	1120	886	621	191	140	175	191	---	---	----	---	80a	----				
9.13	1231	967	666	238	140	178	203	---	---	8-4	95	90C	----				
10.15	1295	1036	691	276	---	---	217	138	220	12-0	111	110c	99D				
11.13	1361	1100	720	313	142	183	227	144	209	#12-0	130	118c	120d				
12.12	1454	1167	762	374	---	---	246	154	225	20-0	143	136c	130E				
13.13	1498	1209	798	408	142	185	257	152	225	25-0	163	#160F	163e				
14.12	1510	1215	803	430	---	---	257	156	225	25-0	168	153f	141H				
15.12	1526	1234	816	439	145	183	263	153	225	28-0	178	172G	163h				
16.13	1526	1236	821	460	---	---	270	157	224	28-0	195	180g	171I				
17.16	1545	1255	834	451	143	184	269	154	227	----	197	189i	163h				

St.B. 12.19-123.

#697. F; 3/26/1915; NE; M; V; 14-2.

7.64	----	----	---	---	---	---	---	---	---	----	83	----	----				
8.72	----	----	---	---	---	---	---	---	---	----	94	125A	----				
9.70	1302	1043	680	311	---	---	223	---	---	19-2	107	120a	115B				
10.66	1370	1112	705	363	146	173	230	---	---	----	125	110C	125b				
11.68	1446	1181	749	423	---	---	248	168	205	22-2	---	124c	119D				
12.65	1514	1242	777	507	147	179	266	175	219	26-0	162	144c	139d				
13.66	1546	1272	809	---	---	---	279	180	225	28-0	172	146c	151E				
14.66	1569	1286	818	586	150	177	287	184	222	28-0	186	153F	171e				
15.66	1566	1287	822	607	---	---	286	177	216	27-0	#195	167f	181H				
16.68	1572	1294	829	614	148	178	290	187	226	28-0	196	182G	181h				
17.66	1576	1297	842	633	---	---	280	#185	220	28-0	197	195g	192I				

St.B. 13.87-144.

#698. F; 12/13/1916; NE; M; ---; ---.

5.92	----	----	---	---	---	---	---	---	---	----	---	54	----	----			
6.92	1187	954	650	199	155	#170	---	---	125	176	2-1	65[1]	91A	----			
7.97	1253	1004	676	237	---	---	208	---	---	---	5-3	79	----	104B			
8.94	1304	1053	704	253	141	172	209	---	---	11-4	91	94C	112b				
9.97	1361	1106	722	304	---	---	218	151	200	15-2	107	144c	119D				
10.97	1418	1156	736	348	145	176	232	148	204	18-0	120	150c	135d				
11.95	1495	1224	764	---	---	---	238	157	215	22-0	140	----	----				
12.94	----	----	---	---	---	---	---	---	---	----	---	----	170F	168E			
13.92	1609	1321	833	459	---	---	249	171	217	27-0	163	171f	172H				
14.94	1627	1334	842	509	147	181	263	181	221	27-0	177	185G	196h				
15.93	1637	1341	851	529	---	---	271	175	219	27-0	192	195g	198I				
16.92	1643	1357	854	538	147	181	271	178	222	----	197	204i	232h				

St.B. 6.81-78; 12.14-125. 1-7.00

#700. F; 6/30/1915; NE; M; III; 14-2.

7.40	----	----	---	---	---	---	---	---	---	----	---	87	----	----			
8.38	1184	930	637	246	140	173	---	139	176	12-2	96	102A	----				
9.45	1237	975	665	276	---	---	206	---	---	17-4	105	126a	126B				
10.40	1286	1024	687	216	#141	179	218	---	---	23-1	120	122C	126b				
11.43	1345	1080	709	375	---	---	230	163	210	26-0	131	142c	131D				
12.38	1413	1135	737	424	144	---	239	167	210	28-0	143	154c	146d				
13.38	1472	1193	765	468	---	---	253	173	214	28-0	159	166c	180E				
14.40	1511	1215	791	478	145	184	262	186	#221	28-0	171	173F	187e				
15.40	1533	1233	809	526	---	---	257	173	221	27-0	#183	175f	177H				
16.42	1541	1241	817	548	145	183	265	180	224	28-0	195	189G	187h				
17.40	1539	1238	818	556	---	---	264	178	216	#28-0	197	191g	192I				
18.59	1537	1246	819	588	145	186	276	178	228	----	---	----	----				

St.B. 13.91-166.

#722. F; 2/5/1915; NE; M; ---; ---.

7.79	----	----	---	---	---	---	---	---	---	----	98	113A	----				
8.79	1337	1061	718	298	145	182	---	132	187	13-0	115	147a	----				
9.83	1391	1114	738	325	---	---	232	---	---	14-5	123	147a	136B				
10.79	1451	1174	760	366	146	186	239	---	---	19-4	142	158C	147b				
11.82	1522	1238	798	425	---	---	263	151	228	24-2	155	202c	166D				
12.78	1568	1275	823	477	147	189	270	158	235	27-0	161	#200c	174d				
13.77	1602	1305	832	514	---	---	279	164	245	27-0	181	214c	196E				
14.76	1623	#1309	863	#537	149	192	290	173	263	#27-0	---	----	233e				
15.80	1616	1307	859	540	---	---	286	163	234	28-0	197	196F	193H				
16.83	1617	1309	856	543	148	189	288	169	246	28-0	197	237G	208h				
17.79	1628	1321	868	563	---	---	293	172	243	29-0	197	----	213I				

St.B. 13.15-162; 14.68-198.

#726. F; 11/21/1917; NE; B; V; ---.

5.87	1121	880	622	193	136	174	---	135	176	3-0	---	71A	----				
6.91	1176	938	659	222	---	---	187	---	---	6-4	---	89a	89B				
7.90	1236	989	671	241	140	178	193	---	---	9-3	---	102a	97b				
8.91	1289	1033	693	257	---	---	200	151	178	11-3	---	122C	115b				
9.90	1348	1091	725	299	138	175	#207	148	#193	15-0	---	130c	125D				
10.91	1429	1163	754	336	---	---	219	163	186	#22-0	---	138c	157d				
11.89	1517	1232	792	370	143	184	237	179	208	27-0	---	180c	188E				
12.90	1601	1303	834	446	---	---	252	174	#212	28-0	---	165F	196e				
13.97	1623	1328	865	492	144	183	262	183	219	----	---	188f	186H				
14.97	1639	1347	888	519	---	---	265	174	219	28-0	---	214G	198h				
15.91	1651	1351	895	530	145	187	262	186	224	28-0	---	242g	216I				

St.B. 11.06-140.

#730. F; 12/29/1914; NE; M; ---; ---.

7.89	----	----	---	---	---	---	---	---	---	----	73	95A	----				
8.88	1257	1005	686	261	140	173	---	130	188	9-2	84	----	----				
9.97	1316	1059	711	285	---	---	222	---	---	13-5	95	147a	126B				
10.90	1356	1106	720	311	142	175	230	---	---	18-3	108	138C	131b				
11.93	1412	1155	747	361	---	---	244	153	217	23-1	125	152c	128D				
12.88	1479	1209	776	400	145	178	251	153	227	26-0	144	158c	192d				
13.88	1540	1264	802	449	---	---	264	146	#221	#26-0	161	182c	176E				
14.86	1568	1276	813	466	146	180	269	160	248	28-0	186	177F	178e				
15.90	1581	1291	837	475	---	---	265	156	248	28-0	196	181f	173H				
16.93	1587	1291	843	497	145	179	273	150	#235	#28-0	197	191G	185h				

St.B. 14.82-165.

#732. F; 12/19/1914; NE; M; III; 13-4.

7.90	----	----	---	---	---	---	---	---	---	----	99	101A	----				
8.92	1415	1145	745	350	154	183	---	126	202	10-4	111	130a	----				
9.96	1474	1183	760	373	---	---	227	---	---	13-8	120	111a	114B				
10.92	1521	1226	774	396	156	186	242	---	---	17-3	#129	118C	131b				
11.95	1586	1287	804	428	---	---	242	141	223	18-7	141	152c	134D				
12.92	1658	1351	836	498	156	190	254	147	232	27-0	147	150c	174d				
13.93	1718	1404	867	551	---	---	274	159	260	#27-0	159	180c	160E				
14.93	1733	1408	884	608	160	192	279	161	254	28-0	171	167F	191e				
15.93	1743	1414	891	584	---	---	280	155	252	28-0	186	174f	167H				
16.95	1750	1423	893	620	158	190	275	159	250	28-0	195	200G	186h				
17.92	1751	1429	904	633	---	---	278	153	247	28-0	197	223g	196I				
19.02	1751	1434	897	607	157	191	277	158	249	----	197	----	----				

St.B. 14.14-153.

#736. F; 6/10/1916; NE; R; ---; ---.

6.98	1197	949	664	227	---	---	---	121	180	6-0	92	78A	----				
7.90	1243	989	691	255	143	174	189	---	---	6-2	101	92a	----				
8.90	1294	1040	706	284	---	---	206	---	---	10-2	107	88a	116B				
9.90	1340	1080	---	302	145	178	212	---	---	10-4	120	114C	116b				
10.92	1386	1120	739	322	---	---	221	155	213	15-2	133	144c	120D				
11.89	1428	1159	761	351	146	182	227	154	212	21-0	144	138c	143d				
12.88	1516	1230	802	428	---	---	248	166	228	23-0	156	178c	----				
13.89	1572	1278	842	497	148	181	256	182	238	26-0	---	162F	168E				
14.99	1590	1294	845	564	---	---	263	186	239	28-0	173	169f	169H[1]				
15.88	1594	1295	862	546	149	185	259	177	#238	28-0	188	191G	181h				

St.B. 13.01-136. 1-14.89

#745. F; 3/26/1916; NE; R; III; ---.

7.19	1179	942	617	198	---	---	---	119	170	8-2	78	95A	----				
8.09	1235	984	643	252	142	169	192	---	---	10-2	90	106a	----				
9.11	1286	1041	670	318	---	---	210	---	---	13-2	107	134a	116B				
10.11	1352	1105	700	384	145	170	229	---	---	16-4	110	#136C	137b				
11.12	1411	1155	719	416	---	---	228	169	215	22-3	138	134c	132D				
12.10	1467	1197	742	490	144	175	246	173	215	28-0	149	170c	144d				
13.09	----	1262	786	638	---	---	282	200	234	28-0	159	178c	177E				
14.09	1579	1310	#818	744	151	179	315	#220	#263	#28-0	177	170F	181e				
15.09	1589	1309	829	749	---	---	303	#200	264	#28-0	184	163f	188H				
16.11	1602	1310	843	#747	152	177	291	203	252	28-0	196	196G	182h				
17.11	1599	1317	833	737	---	---	285	196	#245	28-0	197	201g	213I				
18.13	1605	1333	834	673	#153	179	273	#193	#248	----	197	192i	215h				

St.B. 13.13-155.

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#749. F; 6/6/1916; It; R; ---; ---.
 6.94 1086  866 604 171 --- --- --- 116 165  3-0  64  68A ----
 7.95 ---- ---- --- --- --- --- --- --- ---- ---- ---  85a ----
 8.91 1201  958 651 209 --- --- 212 --- ---  6-5  96 104a  91B
 9.91 ---- ---- --- --- --- --- --- --- ---- ---- ---  94C  91b
10.92 1295 1048 689 253 --- --- 232 138 194 13-0 124 110c  90D
11.90 1343 1087 705 288 140 176 239 142 200 15-0 134 112c 105d
12.89 1422 1152 727 306 --- --- 251 143 209 23-0 148 122c 120E
13.90 1480 1210 776 360 141 178 262 145 226 27-0 162 139F 107e
14.91 1515 1236 792 391 --- --- 265 156 222 27-0 167 131f 153H
15.90 1524 1242 804 397 143 179 273 154 222 27-0 174 147G 171h
16.91 1531 1250 811 448 --- --- 277 152 227 27-0 197#156g 156I
17.92 1541 1261 814 445 142 179 279 166 240 ---- 197 156I 164h
St.B.  12.97-133.

#751. F; 2/4/1917; It; R; ---; ---.
 6.27 1125  885 626 196 --- --- --- 126 174  1-0  69  75A ----
 7.24 1183  931 656 214 137 175 195 --- ---  8-2  76  86a ----
 8.25 1237  982 676 232 --- --- 202 --- ---  10-1  88  84a 104B
 9.24 1281 1020 686 242 141 175 211 --- --- 11-3 108 102C 112b
10.26 1323 1071 710 271 --- --- 223 133 199 20-4 119 114c 102D
11.24 1376 ---- --- 297 142 178 227 135 200 24-0 126 140c 137d
12.24 1451 1172 761 359 --- --- 245 151 212 26-0 145#142c 132E
13.23 1529 1243 800 420 142 --- 254 166 238#28-0 149 ---- 146e
14.23 1575 1279 829 493 --- --- 263 163 235 28-0 162 151F 162H
15.23 1603 1306 845 537 141 180 272 174 247 28-0 177 188G 167h
16.24 1612 1313 857 549 --- --- 276 178 251 28-0 182 185g 177I
17.32 1627 1324 861 528 145 183 278 175 242#---- 197 189I 182h
St.B.  12.07-144.

#754. F; 3/16/1916; NE; M; IV; 12-8.
 6.58 ---- ---- --- --- --- --- --- --- ---- ---- ---  74A ----
 7.66 1190  928 660 211 155 174 --- 115 175  8-2  85[1] 93a ----
 8.71 1245  972 687 258 --- --- 187 --- ---  10-2  96  86a  93B
11.66 1431 1137 757 405 157 181 227 132 211 25-0 143 110C 128D
12.67 1507 1201 808 485 --- --- 249 156 228 27-0 166 148c 127E
13.64 1538 1223 835 563#159 186 282#161 229 28-0 176 150F 143e
14.66 1543 1233 841 513 --- --- 252 145#229 28-0 186 162f 153H
15.67 1552 1235 841 500 158 185 247 157 232 28-0 197 194G 186h
16.67 1561 1245 850 481 --- --- 248 153 225 28-0 197 ---- ----
St.B.  7.72-86; 12.65-123.  1-7.74

#758. F; 8/21/1917; It; R; ---; ---.
 5.73  975  750 563 146 --- --- --- 110 167  0-2 ---  60A ----
 6.68 1017  798 578 157 131 168 173 --- ---  4-2 ---  71a ----
 7.70 1072  836 599 177 --- --- 183 --- ---  7-3 ---  89a  87B
 8.70 1126  883 626 188 134 171 186 --- --- 10-3 --- 104C  95b
10.70 1216  965 653 217 134 173 207 121 185 19-0 --- 100c 113D
11.69 1279 1010 663 240 --- --- 218 118 200 28-0 --- 116c 127E
13.70 1405 1127 741 331 --- --- 235 137 209 28-0 --- 142F 142H
14.70 1438 1154 760 360 138 179 249 147 210 28-0 --- 142G 159h
15.70 1457 1177 771 396 --- --- 254 150 230#28-0 --- 163g 162I
16.72 1463 1189 788 410 138 177 252 154 225 ---- --- 180I 174h
St.B.  11.50-122.

#761. F; 8/20/1916; NE; B; ---; ---.
 7.13 1226  986 659 242 146#182 --- 155 185  3-5 ---  80A ----
 8.15 1310 1053 691 283 --- --- 211 --- ---  8-3 ---  92a 104B
 9.16 1379 1122 721 317 140 185 222 --- --- 10-3 --- 100a 116b
10.15 1450 1194 742 361 --- --- 233 157 208 11-6 --- 118C 124b
11.16 1537 1269 787 421 141 190 245 168 221 24-0 --- 130c 126D
12.16 1609 1325 823 498 --- --- 264 175 225 26-0 --- 182c 166d
13.16 1638 1351 848 562 143 195 273 179 245 28-0 --- 186c 179E
14.16 1649 1363 854 601 --- --- 284 183 249 28-0 --- 177F 218e
15.17 1650 1363 855 626 145 194 283 186 245 28-0 --- 186f 184H
16.16 1661 1381 873#666 --- --- 288 187 249 28-0 --- 207G 199h
17.16 1658 1380 860 666 144 193 291 184 244 28-0 --- 228g 210I
St.B.  12.41-154.

#772. F; 6/24/1916; It; R; ---; ---.
 6.90 1042  814 612 181 --- --- --- 120 181  4-3 ---  86A ----
 8.86 1144  903 656 222 --- --- 195 --- ---  10-3 ---  88a 110B
 9.86 1193  954 675 245 143 188 202 --- --- 11-8 ---  98C 120b
10.88 1251 1002 695 272 --- --- 215 141 215 19-5 --- 120c 105D
11.86 1305 1049 717 296 143 190 221 144 216 27-0 --- 148c 114d
12.85 1362 1103 741 340 --- --- 237 159 225 28-0 --- 150c 140E
13.84 1438 1157 782 388 143 193 252 151#228 28-0 --- 151F 146e
14.85 1476 1188 808 451 --- --- 258 165 235 28-0 --- 162f 160H
15.85 1486 1199 812 504 145 196 267 165 241 28-0 --- 183G 172h
16.86 1493 1207 814 508 --- --- 274 178 251 28-0 --- 184g 195I
St.B.  9.76-104; 12.64-141.

#773. F; 4/1/1917; NE; B; ---; ---.
 6.51 1217  973 648 233 140 172 --- 135 190  5-1 ---  73A ----
 7.56 1284 1035 679 258 --- --- 203 --- ---  8-3 ---  89a  92B
 8.54 1340 1086 702 292 142 176 211 --- --- 14-1 ---  93a 106b
 9.54 1399 1139 718 319 --- --- 223 146 207 13-7 --- 116C 117b
10.55 1452 1184 737 339 139 178 232 144 216 24-0 --- 116c 119D
11.55 1531 1252 773 393 --- --- 243 160 221 27-0 --- 152c 135d
12.54 1591 1301 807 474 142 179 264 177#241#28-0 --- 138c 140E
13.54 1610 1319 820 498 --- --- 258 165 236 28-0 --- 159F 165e
14.56 1618 1324 833 546 142 180 266 176 238 28-0 --- 170f 171H
15.54 1625 1335 831 594 --- --- 268 185 247 28-0 --- 187G 185h
16.55 1633 1344 837 567 143 180 265 178 241 28-0 --- 195g 198I
St.B.  11.70-125.

#776. F; 3/20/1918; NE; B; ---; ---.
 5.54 1037  813 587 167 143 169 --- 120 155  0-0  66  57A ----
 6.59 1089  860 614 177 --- --- 183 --- ---  0-4  72  66a  75B
 7.58 1134  900 628 195 146 174 194 --- ---  0-4  76  86a  91b
 8.57 1173  941 642 210 --- --- 203 129 175  6-1  89  98C 111b
 9.58 1239 1000 670 239 146 174 211 137 179 10-0 102 114c 114D
10.57 1286 1034 690 252 --- --- 216 134 185 14-0 118 136c 116d
11.57 1320 1065 704 277 149 177 230 142 180 20-0 128 144c 132E
12.57 1286 1128 728 298 --- --- 235 141 186 22-0 144 154F 169e
13.58 1468 1200 772 331 147 179 244 143 195 26-0 152 149f 162H
14.58 1514 1243 796 387 --- --- 262 142 205 28-0 164 165G 164h
15.58 1541 1266 817 399 152 181 262 147 212 28-0 174 191g 192I
16.58 1548 1272 823 420 152 183 271 147 206 ---- 186 198I 188h
St.B.  6.99-82; 10.61-123.
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#778. F; 10/15/1915; NE; M; IV; Not by 14-1.
 7.29 1148  901 650 204 140 169 185 135 174  6-2  75[1] 72a[2] ----
 8.09 1195  955 666 217 138 167 --- 128 169  8-4  87  76a ----
 9.15 1243  990 696 236 --- --- 246#--- ---  13-0  99 ---- ----
10.09 1287 1033 706 260 142 170 198 --- ---  13-1 111  94C 101B
11.12 1332 1073 725 277 --- --- 203 143 188 16-4 129#102c  99D
12.09 1364 1104 729 297 144 174 216 145 195 23-0 135 118c 119d
13.11 1422 1149 757 334 --- --- 221 150 198#26-0 147 120c 139E
14.10 1503 1220 793 380 144 176 234 155 214 26-0 153 149f 152e
15.08 1549 1260 832 432 --- --- 237 154 218 28-0 165 144f 144H
16.09 1573 1279 842 476 145 175 255 163 223 28-0 183 154G 159h
St.B.  7.68-72; 8.04-76; 9.27-80; 13.12-142.  1-7.08; 2-7.06

#787. F; 11/9/1914; NE; M; ---; ---.
 8.03 ---- ---- --- --- --- --- --- --- ---- ---  81  97A ----
 9.03 1330 1076 720 302 144 175 --- 140 185 12-1  90  99a ----
10.07 1389 1124 738 353 --- --- 223 --- ---  14-2 108 144a 135B
11.03 1438 1173 757 390 146 180 235 --- ---  23-2 123 142C 154b
12.07 1528 1257 803 486 --- --- 247 175 228 26-0 143 146c 134D
13.02 1577 1297 827 594 148 183 266 177 232 28-0 --- 162c 181d
14.01 1606 1321 850 656 --- --- 272 187 245 28-0 173 194c 177E
14.99 1619 1326 851 667 151 186 283#186 250 28-0 183 186F 195e
16.04 1620 1328 856 654 --- --- 271 187 241 28-0 195 185f 199H
17.07 1629 1337 861 654 151 185 276 186 241 28-0 197 188G 190h
19.17 1629 1341 866 656 150 186 280 182 230 ---- 197 204I ----
St.B.  14.93-181.

#794. F; 9/11/1916; It; R; ---; ---.
 6.67 1166  921 670 229 --- --- --- 127 177  6-4  68 ---- ----
 7.63 1237  982 717 261 142 183 211 --- ---  10-2  85  86A ----
 8.64 1303 1033 738 290 --- --- 227 --- ---  12-0 100  99a  90B
 9.64 1359 1083 766 318 146 184 232 --- ---  14-7 116  90C 105b
10.66 1441 1156 806 373 --- --- 254 160 215 23-4 137  96c  96D
11.63 1529 1235 843 458 146 190 263 162 216 28-0 --- 130c 105d
12.64 1594 1281 878 538 --- --- 285 178 229 28-0 162 132c 132E
13.64 1623 1314 905 575 149 191 288 179 241 28-0 176 146f 168e
14.63 1626 1314 912 633 --- --- 289 185 248 28-0 197 152f 163H[1]
15.63 1638 1325 909 669 146 193 296 188 247 28-0 197 185G 159h
St.B.  12.70-135.  1-14.73

#795. F; 1/7/1917; It; R; ---; ---.
 6.35 1027  810 585 176 --- --- --- 133 175  4-2  66  64A ----
 7.30 1079  865 623 197 133 167 188 --- ---  6-4  77 ---- ----
 8.32 1146  913 645 221 --- --- 200 --- ---  10-2  94 79a  95B
 9.32 1210  971 671 259 135 169 214 --- ---  10-3 106# 92C  89b
10.34 1286 1045 710 314 --- --- 230 153 206 12-9 135 102c  90D
11.31 1368 1113 754 373 137 174 234 155 210 24-0 148  98c  96d
12.31 1428 1159 780 441 --- --- 250 180#230 26-0 162 104c ----
13.32 1444 1180 796 470 137 175 260 176 232 28-0 175 114F 101E
14.31 1455 1189 800 496 --- --- 264 181 233 28-0 193 107f 125H
15.32 1460 1190 805 523 139 176 274 174 234 28-0 197 121G 154h
St.B.  9.21-79; 12.38-96.

#801. F; 1/7/1916; It; M; ---; Not by 13-9.
 7.93 ---- ---- --- --- --- --- --- --- ---- ---  90 100A ----
 8.91 1150  925 622 224 --- --- 192 --- ---  8-4 102 114a 102B
 9.87 1203  970 637 258 --- --- --- --- ---  11-1 112 124C 118b
10.90 1251 1027 665 324 --- --- 195 164 178 12-1 123 126c 105D
11.82 ---- ---- --- --- --- --- --- --- ---  --- ---  166c ----
12.85 1337 1093 694 386 --- --- 247#175 190 28-0 143 178c 176E
13.88 1405 1159 728 439 139 180 228 179 222#28-0 156 153F 184e
14.87 1458 1207 760 485 --- --- 235 177 206 28-0 168 169f 164H
15.90 1478 1225 781 468 139 179 244 181 213 28-0 195#185G[1] 174h
16.87 1504 1247 786 477 --- --- 245 173 204#28-0 197 207g 177I
St.B.  13.22-166.  1-16.02

#803. F; 7/13/1916; It; R; ---; ---.
 6.84 1015  798 598 174 --- --- --- 118 173  6-1  53  72A ----
 7.79 1064  835 616 191 145 165 183 --- ---  8-3  69 ---- ----
 8.81 1108  868 644 219 --- --- 199 --- ---  12-1  79  90a  95B
 9.80 1153  914 653 234 143 166 202 --- ---  ---  90  86C 106b
10.82 1196  949 672 253 --- --- 199 129 205 26-2 106  94c  96D
11.80 1234  985 685 299 141 171 213 138 211 28-0 124 102c  99d
12.80 1311 1043 729 370 --- --- 239 156 226 28-0 139 122c 106E
13.80 1374 1097 760 425 147 174 244 158 232 28-0 160 124F 107e
14.80 1393 1119 778 484 --- --- 254 162 244 28-0 --- 138f 136H
15.80 1405 1124 780 479 147 176 253 160 241 28-0 191 128G 146h
St.B.  12.88-98.

#812. F; 6/5/1917; NE; B; IV; Not by 12-11.
 6.33 1157  917 622 188 135 171 --- 122 169  0-4  78  88A ----
 7.35 1224  977 651 209 --- --- 198 --- ---  6-4  92  94a 110B
 8.36 1282 1028 675 234 141 176 210 --- ---  8-4 104 113a 113b
 9.35 1336 1075 697 262 --- --- 216 134 179 11-3 117 126C 126b
10.37 1393 1130 717 295 144 173#220 147 187 15-0 122 140c 106D
11.37 1439 1165 732 342 --- --- 239 153 196 25-0 137 146c 131d
12.36 1474 1203 740 401 145 181 253 173#230#26-0 146 164c 164E
13.37 1545 1257 783 425 --- --- 257 169 218 28-0 154 166F 184e
14.38 1597 1301 809 431 145 182 262 172 224 28-0 171 174f 186H
15.37 1617 1317 828#469 --- --- 272 171 222 28-0 180 203G 206h
16.37 1617 1317 823 494 144 181 272 175 235 28-0 185 231g 210I
17.37 1624 1319 829 509 145 181 274 185 233 ---- 197 231I 231h
St.B.  7.78-100; 11.61-161.

#821. F; 4/15/1916; It; R; ---; ---
 7.14 1159  921 653 211 --- --- --- 130 178  4-2  77  73A ----
 8.06 1212  962 683 305 137 171 212 --- ---  8-4  90  88a ----
 9.06 1261 1007 697 295 --- --- 222 --- ---  12-4 102  90a 101B
10.06 1317 1062 723 350 140 173 237 --- ---  15-3 114 108C 118b
13.04 1515 1238 819 575 --- --- 286 185 258 28-0 152 ---- ----
15.04 1572 1298 855 685 --- --- 292 202 269 28-0 178 167F 169H
16.04 1574 1297 864 722 146 176 308 202 270 28-0 196 170G 163h
17.06 1573 1302 869 745 --- --- 306 206 258#28-0 197 173g 189I
18.07 1577 1316 871 765 146 178 315 209 280 ---- 197 189I 197h
St.B.
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#824. F; 8/4/1917; It; B; ---; ---.
6.16 1080 846 602 153 125 167 --- 112 155 2-1 72 74A ----
7.21 1124 886 626 169 --- --- 180 --- --- 4-0 81 83a 86B
8.20 1170 922 650 152 135 175 186 --- --- 4-2 95 90a 97b
9.19 1210 962 661 196 --- --- 193 127 193 6-7 104 94C 103b
10.20 1253 998 674 211 134 173 201 130 192 15-0 109 118c 101D
11.20 1295 1033 692 223 --- --- 208 128 196 17-0 120 140c 122d
12.20 1355 1092 723 264 138 180 221 135 203 21-0 133 148c 137E
13.20 1446 1169 765 302 --- --- 236 140 218 26-0 148 145F 164e
14.21 1502 1217 793 362 139 180 251 140 225 28-0 158 150f 149H
15.20 1529 1240 819 403 --- --- 256 147 235 28-0 174 169G 174h
16.20 1543 1252 830 423 140 182 255 151 231 28-0 185 183g 189I
17.20 1547 1256 836 412 142 181 266 152 233 ---- 197 1921 184h
St.B. 11.26-109.

#826. F; 5/10/1917; NE; B; ---; ---.
6.40 1127 895 604 185 135 170 --- 120 180 4-2 74 65A ----
7.45 1195 960 641 212 --- --- 190 --- --- 4-0 84 84a 99B
8.44 1239 999 656 228 140 172 201 --- --- 10-0 96 95a 117b
9.43 1293 1052 673 246 --- --- --- 202 146 196 12-5 113 104C 105b
10.45 1343 1096 693 276 141 177 222 148 204 26-0 121 144c 113D
11.44 1398 1148 706 309 --- --- 223 167 209 26-0 139[1] 152c 125d
12.44 1448 1191 727 330 141 181 221 167 215 28-0 145 166c 159E
13.43 1515 1254 761 401 --- --- 234 170 213 28-0 150 161F 167e
14.45 1569 1297 786 454 145 183 239 174 219 28-0 160 171f 168H
15.44 1600 1330 804 522 --- --- 256 183 226 28-0 170 195G 193h
16.44 1619 1351 822 554 145 186 270 201[2] 230 28-0 184 219g 198I
17.43 1621 1349 819 582 147 186 270 193 224 ---- 197 207[1] 206h
St.B. 7.87-88; 8.92-109; 11.67-135. 1-17.52

#827. F; 8/4/1915; J; B; ---; ---.
7.78 1149 911 640 193 --- --- --- 124 160 10-1 84 ---- ----
8.74 ---- ---- --- --- --- --- --- --- --- ---- 100 ---- ----
9.75 1233 981 665 227 --- --- 207 --- --- 15-2 106 122A 114B
10.75 1284 1029 690 249 146 174 222 --- --- 18-1 116 ---- ----
11.76 1342 1084 717 273 --- --- 229 135 184 24-1 135 164C 135D
12.75 1410 1141 747 310 146 176 243 139 193 28-0 147 182c 177d
13.74 1474 1191 776 344 --- --- 252 141 202 28-0 163 186c 161E
14.73 1503 1216 794 365 146 179 --- 141 --- 27-0[3] 173 174F 177e
15.75 1513 1228 800 441 --- --- 261 147 212 28-0 178 169f 186H
16.75 1515 1230 798[4] 427 147 178 271 147 214 26-0[4] 186 192G 185h
17.75 1522 1238 811 452 --- --- 274 148 215 28-0 197 199g 204I
18.76 1522 1243 809 444 145 178 273 148 218 ---- 197 2131 198h
St.B. 13.85-154.

#830. F; 8/19/1915; NE; M; ---; Not by 14-2.
7.41 1220 978 654 227 137 164 196 141 178 6-0 99[1] 84a[2] ----
8.23 1263 1011 680 272 138 166 --- 150 195 8-5 111[3] 104a ----
9.24 1326 1069 699 283 --- --- 223 --- --- 12-7 129 93a 95B
10.28 1388 1127 733 321 138 168 233 --- --- 20-2 141 116C 114b
11.25 1463 1190 770 366 --- --- 246 159 221 21-2 159 128c 96D
12.24 1513 1227 801 406 141 172 254 176 228 27-0 171 144c 128d
13.25 1542 1254 816 429 --- --- 273 172 225 28-0 183 138c 159E
14.21 1545 1258 826 450 138 172 --- 176 233 28-0 195 152f 159e
15.24 1555 1260 814[4] 443 --- --- 262 170 224 28-0 197 159f 153H
16.26 1565 1268 826 470 141 173 271 174 233 28-0 197 177G 154h
17.24 1565 1265 826 476 --- --- 272 173 227 28-0 197 183g 180I
18.25 1563 1270 832 482 140 172 271 177 232 ---- 197 1921 191h
St.B. 13.53-131. 1-7.16; 2-7.15; 3-8.32.

#833. F; 12/26/1916; It; R; III; ---.
6.39 1150 911 645 209 --- --- --- 130 176 6-0 79 70A ----
7.36 1211 962 682 225 140 181 189 --- --- 8-3 88 89a ----
8.36 1258 1012 689 247 --- --- 201 --- --- 12-1 100 90a 93B
9.35 1311 1059 714 268 140 186 206 --- --- 15-3 112 104C 99b
10.37 1353 1102 733 287 --- --- 209 146 196 20-0 125 110c 105D
11.35 1410 1157 757 321 141 187 222 157 205 24-0 134 110c 117d
12.34 1472 1208 773 379 --- --- 235 161 217 26-0 148 134c 165E
13.34 1547 1269 819 471 146 194 252 175 236 26-0 154 148F 160e
14.34 1566 1308 842 555 --- --- 263 182 247 26-0 167 146f 169H
15.35 1601 1321 853 645 148 193 289[5] 189 257 28-0 181 166G 166h
16.36 1601 1336 861 664 --- --- 278 193 254 28-0 197 179g 180I
17.37 1612 1337 869 664 148 196 283 191 257 ---- 197 1801 189h
St.B. 12.44-133.

#838. F; 7/1/1917; It; B; ---; 12-6.
6.26 1112 883 626 196 139 168 --- 115 146 4-0 84 75A ----
7.30 1183 936 655 222 --- --- 202 --- --- 8-1 94 82a 97B
8.29 1235 987 675 249 142 174 219 --- --- 12-2 106 90a 97b
9.28 1289 1040 693 273 --- --- 223 131 185 14-2 120 104C 119b
10.30 1358 1101 726 321 143 175 236 139 190 23-0 129 110c 111D
11.29 1440 1172 762 369 --- --- 248 145 215 28-0 144 128c 132d
12.29 1504 1222 801 423 146 181 263 156 227 28-0 158 144c 137E
13.29 1531 1239 820 514 --- --- 264 161 224 28-0 172 161F 164e
14.31 1549 1257 837 514 146 182 266 167 231 28-0 197[6] 164f 163H
15.30 1556 1267 838 543 --- --- 271 149 227 28-0 197 218G 194h
16.29 1554 1263 836 528 145 182 271 154 234 31-0 197 235g 210I
17.29 1559 1271 832 548 147 182 273 154 233 ---- 197 2101 182h
St.B. 7.72-90; 11.33-127; 12.68-157.

#841. F; 1/6/1917; It; R; ---; ---.
6.34 ---- ---- --- --- --- --- --- --- --- 2-0 87 ---- ----
7.32 1154 910 636 204 142 172 199 --- --- 4-0 100 96A ----
8.33 1197 943 650 229 --- --- 211 --- --- 6-0 110 121a 114B
9.33 1259 1001 677 253 145 176 216 --- --- 6-3 121 108C 123b
10.33 1315 1057 703 282 --- --- 235 144 189 10-2 132 144c 104D
11.32 1402 1133 748 338 149 181 244 141 209 15-0 142 128c 123d
12.31 1465 1192 785 397 --- --- 257 156 231 19-0 156 148c 146E
13.31 1506 1228 812 447 150 184 263 161 228 25-0 167 156F 165e
14.32 1513 1229 811 469 --- --- 270 164 231 26-0 183 156f 176H
15.31 1518 1238 808[4] 457 150 184 273 163 227 28-0 188[4] 191G 186h
16.32 1521 1241 820 467 --- --- 279 158 229 28-0 197 201g 204I
18.40 1527 1244 831 469 149 185 277 156 218 ---- 197 ---- ----
St.B. 12.29-136.

#842. F; 6/18/1915; It; M; V; 10-9.
7.42 ---- ---- --- --- --- --- --- --- --- ---- 96 83A ----
8.41 1223 981 690 275 134 173 --- 138 184 12-1 108 96a ----
9.40 1299 1042 721 218[7] --- --- 216 --- --- 12-1 126 122a 108B
10.43 1388 1119 761 403 141 179 235 --- --- 12-7 144 112C 114b
11.46 1449 1183 791 493 --- --- 253 188[8] 233 23-1 161 112c 119D
12.41 1481 1208 807 549 142 184 281[8] 165 245 27-0 --- 146c 137d
13.41 1473[8] 1202[8] 804 576 --- --- 269 183[8] 239 28-0 195 140c 148E
14.44 1496 1214 827 574 143 185 283[8] 177 233 28-0 197 166F 153e
15.43 1495 1217 825[8] 604 --- --- 276 169 231 28-0 197 174f 159H
16.45 1499 1223 837 645 142 185 299[8] 181[8] 236 28-0 197 192G 174h
17.43 1500 1222 837 629 --- --- 288 172 237 28-0 197 197g 183I
18.57 1497 1225 825 621 144 185 283 177 227 ---- 197 ---- ----
St.B. 13.94-146.

#843. F; 2/6/1916; It; R; V; ---.
7.29 1149 907 629 208 --- --- --- 123 172 6-4 86 75A ----
8.25 1200 962 654 278 150 177 202 --- --- 10-2 94 105a ----
9.24 1257 1007 672 259 --- --- 209 --- --- 12-2 106 104a 96B
10.24 1314 1063 694 289 152 183 216 144 205 15-4 120 102C 98b
11.26 1370 1110 719 313 --- --- 231 146 202 24-3 136 ---- ----
12.23 1428 1164 745 352 154 185 242 148 214 28-0 148 138c 114D
13.23 1489 1205 769 400 --- --- 250 157 230 28-0 158 134c 132E
14.22 1526 1242 790 445 154 183 256 163 236 28-0 169 ---- 138e
15.23 1540 1253 803 493 --- --- 261 171 240 27-0[9] 178 137f 141H
16.23 1547 1262 816 483 154 185 262 165 239 28-0 197 140G 157h
17.23 1554 1268 818 500 --- --- 265 166 247 28-0 197 139g 162I
18.25 1552 1269 815 463 154 187 264 166 246 ---- 197 1651 149h
St.B. 13.15-119.

#849. F; 3/24/1917; It; R; ---; ---.
6.14 1143 907 653 197 --- --- --- 131 183 6-0 67 67A ----
7.10 1198 961 677 227 142 174 185 --- --- 8-3 78 72a ----
8.11 1254 1002 699 246 --- --- 199 --- --- 12-0 86 85a 86B
9.11 1301 1044 719 269 143 176 204 --- --- 12-0 96 86C 96b
10.13 1358 1097 733 287 --- --- 219 135 205 18-7 106 86c 92D
11.10 1403 1135 757 324 143 179 224 136 207 26-0 123 98c 98d
12.10 1468 1184 776 357 --- --- 233 144 212 25-0[9] 136 116c 117E
13.11 1534 1250 807 421 147 182 243 150 222 26-0 144 143F 146e
14.10 1575 1284 828 447 --- --- 239 149 223 26-0 160 145f 137H
15.10 1605 1308 851 486 149 185 247 152 232 26-0 171 130G 139h
St.B. 12.10-118.

#851. F; 9/3/1916; It; R; ---; ---.
6.70 1127 897 630 190 --- --- --- 126 159 4-0 88 74A ----
7.67 1168 927 648 208 140 174 184 --- --- 6-2 102 89a ----
8.67 1221 978 675 227 --- --- 199 --- --- 9-4 110 97a 110B
9.67 1263 1019 690 245 142 175 205 --- --- 15-2 120 104C 107b
10.68 1308 1066 710 273 --- --- 208 156 194 17-2 127 128c 110D
11.67 1375 1124 734 298 144 178 223 168 200 25-0 136 130c 141d
12.66 1446 1186 773 346 --- --- 233 178 215 26-0 149 166c 152E
13.66 1509 1236 812 452 143 179 250 196[9] 239[9] 26-0 160 162F 168e
14.65 1536 1258 822 507 --- --- 263 189 224 28-0[9] 168 166f[1] 179H
15.73 1547 1268 828 469 144 180 263 186 229 26-0 191 175G 205h
16.70 1553 1275 843[9] 466 --- --- 259 175 223 26-0 196 197g 192I
17.68 1557 1276 837 442 147 181 257 180 226 ---- 197 2101 227h
St.B. 12.52-153. 1-14.75

#854. F; 9/26/1916; It; R; III; ---.
6.64 1157 930 627 206 --- --- --- 130 171 0-3 72 96A ----
7.61 1209 965 653 227 142 186 193 --- --- 4-4 83 ---- ----
8.61 1255 1020 666 242 --- --- 202 --- --- 8-3 94 141a 109B
9.60 1306 1064 683 267 138 190 207 --- --- 10-3 109 106C 123b
10.62 1380 1131 712 302 --- --- 217 151 203 14-2 120 128c 129D
11.60 1453 1189 751 355 142 191 237 164 211 18-0 --- 172c 148d
12.59 1525 1252 790 399 --- --- 252 164 219 23-0 --- 188c 176E
13.59 1563 1278 803 452 142 195 261 174 218 25-0 162 180F 188e
14.59 1569 1281 815 479 --- --- 260 172 221 27-0 175 179f 218H
15.60 1581 1295 823 496 141 194 271 177 227 ---- --- 189G ----
16.60 1585 1303 835 509 --- --- 270 178 231 ---- --- 211g 207I
17.68 1587 1301 839 497 140 194 270 174 227 ---- 197 2191 232h
St.B. 9.50-108; 12.71-166.

#858. F; 2/3/1917; It; R; III; ---.
6.27 1167 924 641 213 --- --- --- 112 173 6-0 85 63A ----
7.23 1211 965 655 236 140 174 197 --- --- 6-4 --- 91a ----
8.25 1271 1014 684 273 --- --- 207 --- --- 11-1 106 87a 93B
9.25 1329 1068 699 282 140 178 208 --- --- 12-2 119 96C 100b
10.26 1388 1124 725 306 --- --- 223 138 199 17-3 194 102c ----
11.24 1435 1161 737 332 142 180 232 150 213 27-0 138 118c 102D
12.23 1494 1218 760 385 --- --- 234 157 222 28-0 144 128c 112E
13.23 1558 1276 802 426 142 181 249 160 224 28-0 150 138f 133e
14.24 1625 1327 832 505 --- --- 257 161[9] 240 28-0 161 137f 156H
15.23 1658 1356 851 533 144 183 270 162 235 28-0 170 145G 157h
16.24 1667 1367 869 549 --- --- 280 147[9] 245 30-0 186 167g 174I
17.26 1677 1381 883 570 146 185 281 164 246 ---- 197 1711 172h
St.B. 12.34-121.

#860. F; 7/14/1914; It; M; ---; 13-4.
8.36 ---- ---- --- --- --- --- --- --- --- ---- 106 84A ----
9.37 1225 992 657 268 138 170 --- 131 186 12-6 115 102a ----
10.39 1284 1037 679 297 --- --- 203 --- --- 21-3 124[8] 132a 128B
11.35 1373 1115 719 350 141 175 216 --- --- 25-2 146 106C 127b
12.38 1439 1174 758 391 --- --- 230 164 220 28-0 156 122c 131D
13.34 1480 1210 776 428 142 180 240 170 233 28-0 173 140c 146d
14.34 1493 1222 795 444 --- --- 244 169 235 28-0 182 164c 149E
15.37 1501 1225 803 463 143 181 254 171 233 28-0 188 ---- ----
16.36 1508 1233 809 460 --- --- 246 168 234 30-0 197 151F 154H
17.38 1517 1238 816 490 142 181 249 175 235 31-0 197 169G 158h
18.36 1514 1242 822 469 --- --- 245 165 233 32-0 197 184g 174I
St.B. 15.22-143.

#861. F; 2/11/1918; NE; B; ---; Not by 12-4.
5.64 1048 822 591 165 140 171 --- 110 151 0-0 --- 70A ----
6.66 1111 855 622 138 --- --- 178 --- --- 0-6 72 86a 108B
7.67 1161 912 637 202 144 177 184 --- --- 6-5 77 124a 119b
8.66 1198 944 652 222 --- --- 196 125 168 10-4 87 134C 123b
9.68 1242 991 676 238 141 173 201 128 171 16-0 99 124c 111D
10.67 1292 1026 691 257 --- --- 205 143 180 17-0 102[8] 148c 141d
11.68 1345 1080 713 284 147 178 218 146 213[8] 24-0 129 180c 157E
12.67 1406 1132 744 317 --- --- 224 152 204 27-0 144 187F 170e
13.69 1488 1197 786 379 147 180 235 169 206 28-0 153 194f 176H
14.68 1543 1248 819 444 --- --- 253 186 233[8] 28-0 165 207G 204h
15.68 1565 1275 837 480 151 180 253 190 223 28-0 174 229g 207I
16.67 1577 1280 843 491 149 184 260 184 235 ---- 192 2251 232h
St.B. 7.10-100; 8.18-105; 10.06-143; 10.66-153.

#863. F; 11/30/1916; It; R; ---; ---.
6.46 1145 902 655 226 --- --- --- --- --- 2-0 76 69A ----
7.43 1201 947 673 245 135 181 199 --- --- 4-0 89 80a ----
8.43 1250 993 695 271 --- --- 211 --- --- 12-0 99 98a 111B
9.42 1308 1048 714 300 136 185 219 --- --- ---- 110 100C 110b
10.44 1353 1087 731 340 --- --- 232 146 201 13-4 122 116c 90D
11.42 1418 1139 756 354 138 187 236 152 200 20-0 139 122c 108d
12.41 1490 1202 774 439 --- --- 258 151 211 22-0 151 136c 125E
13.41 1535 1235 807 502 138 191 266 162 219 28-0 164[8] 138F 129e
14.41 1548 1248 822 551 --- --- 277 171 224 28-0 195 140f 156H
St.B. 12.53-128.

#866A. F; 5/5/1916; It; R; III; ---.
7.03 1154 913 643 213 --- --- --- 126 175 6-0 --- 76A ----
8.00 1208 960 672 233 136 180 199 --- --- 6-4 90 ---- ----
9.00 1261 999 680 251 --- --- 208 --- --- 11-1 --- 96a 120B
9.99 1295 1042 700 268 140 183 215 --- --- 12-2 --- 118C 139b
11.02 1341 1083 719 286 --- --- 225 145 206 14-2 --- 162c 120D
----- ---- ---- --- --- --- --- --- --- --- 19-0 --- ---- ----
12.98 1470 1190 761 361 --- --- 249 148 225 28-0 --- 182c 169E
13.99 1538 1245 794 421 142 189 257 160 232 28-0 --- 179F 174e
14.98 1573 1281 825 530 --- --- 266 166 247 28-0 --- 177f 195H
16.00 1592 1299 853 556 144 189 280 175 256 28-0 --- 212G 209h
17.03 1603 1312 854 564 --- --- 281 171 258 28-0 --- 224g 219I
18.01 1604 1313 860 560 144 188 277 164#252 ---- --- 222i 239b
St.B. 1-15.08

#872. F; 5/30/1915; It; M; II; ---.
7.65 1258 975 687 243 134 180 219 130 190 7-2 93[1] 92A[2]----
8.46 1307 1036 705 270 148 182 --- 135 190 8-3 102[3] 89a ----
9.43 1360 1092 729 316 --- --- 227 --- --- 11-4 117 92a 112B
10.49 1413 1134 747 331 153 184 234 --- --- 14-5 135 116C 120b
11.49 1468 1191 772 370 --- --- 245 154 215 19-4 149 144c 126D
12.50 1546 1250 813 422 156 187 253 153 230 24-0 159 158c 131d
13.48 1594 1291 846 460 --- --- 265 163 236 25-0 167 174c 178E
14.45 1605 1300 864 493 159 190 276 171 249 27-0 --- 176F 201e
15.48 1616 1310 870 510 --- --- 272 171 246 28-0 197 185f 171H
16.51 1616 1312 865#528 159 191 273 175 250 28-0 197 218G 188h
17.48 1638 1314 882 516 --- --- 280 167 250 28-0 197 225g 210I
St.B. 13.82-156. 1-7.44; 2-7.49; 3-8.54

#875. F; 2/7/1917; It; R; ---; ---.
6.26 1042 820 530 175 --- --- --- --- --- 1-1 --- 68A ----
7.22 1097 873 612 201 134 167 200 --- --- 4-2 --- 85a ----
8.24 1152 916 631 218 --- --- 206 --- --- 5-1 --- 82a 91B
9.24 1207 968 --- 252 140 173 216 --- --- 12-0 --- 106C 116b
10.25 1255 1007 679 255 --- --- 223 131 181 13-0 --- 118c 104D
11.24 1303 1051 690 294 144 174 225 142 197 18-0 --- 146c 126d
12.23 1356 1099 718 332 --- --- 238 140 204 24-0 --- 156c 130E
13.22 1402 1139 729 367 144 174 250 149 213 27-0 --- 151F 141e
14.24 1458 1189 756 409 --- --- 254 152 217 28-0 --- 160f 167H
St.B. 12.25-118.

#877. F; 3/21/1917; It; R; ---; ---.
6.15 1038 822 571 175 --- --- --- 112 155 0-0 63 73A ----
7.11 1098 871 610 197 138 169 190 --- --- 4-0 71 85a ----
8.12 1153 915 626 210 --- --- 199 --- --- 4-2 81 87a 114B
9.12 1185 945 638 233 141 173 204 --- --- 6-3 89 106C 118b
10.13 1225 979 647 249 --- --- 213 128 183 8-5 96 112c 111D
11.12 1266 1013 671 270 143 176 223 133 189 13-0 108 136c 157d
12.11 1313 1061 683 292 --- --- 230 135 197 19-0 126 144c 151E
13.17 1365 1108 703 323 144 176 235 139 211 26-0 145 155f 169e
14.11 1429 1161 741 381 --- --- 245 152 211 28-0 154 165f 189H
15.11 1490 1214 778 442 147 179 256 156 223 28-0 163 222G 196h
16.15 1520 1236 802 467 --- --- 270 156 240#28-0 171 200g 207I
17.13 1555 1257 816 482 147 179 275 149#230 ---- 183 210i 199H
St.B. 11.94-156.

#880. F; 12/7/1915; It; R; ---; ---.
7.44 1213 974 648 251 --- --- --- 147 181 4-4 92 83A ----
8.41 1270 1018 670 291 145 183 213 --- --- 6-4 102 92a ----
9.41 1321 1064 690 297 --- --- 222 --- --- 10-2 112 103a 102B
10.41 1373 1114 702 329 149 184 233 --- --- 10-4 126 104C 109b
11.42 1445 1179 734 382 --- --- 246 151 219 17-4 140 118c 101D
12.40 1520 1242 773 458 151 189 263 156 229 28-0 158 130c 120d
13.39 1582 1289 798 527 --- --- 302#155 241 28-0 166 136c 143E
14.39 1599 1309 820 557 151 191 290 178#252 28-0 179 148F 178e
15.39 1602 1307 814#583 --- --- 294 170 248 28-0 197 158f 172H
16.41 1604 1317 827 639 152 191 304 173 253 28-0 197 189G 184h
17.41 1608 1326 829 665 --- --- 296 180 251 28-0 197 212g 207I
18.42 1612 1331 842 634 151 192 304 172 247 ---- 197 201i 206h
St.B. 13.51-139.

#883. F; 2/27/1917; J; R; III; ---.
6.21 1113 884 625 201 --- --- --- 117 161 4-2 68 79A ----
7.18 1168 934 639 222 142 173 196 --- --- 6-2 78 106a ----
8.18 1226 976 674 266 --- --- 205 --- --- 13-1 90 106a 105B
9.19 1272 1034 691 296 145 179 211 --- --- 14-1 101 126C 117b
10.20 1324 1081 717 364 --- --- 228 149 207 21-2 114 144c 131D
11.18 1380 1124 737 443 146 182 237 149 217 27-0 128 174c 148d
12.18 1459 1201 777 535 --- --- 258 169 234 28-0 146 168c 175E
13.16 1513 1248 807 632 150 183 277 183 259 28-0 158 188F 194e
14.18 1549 1278 843 638 --- --- 274 180#259 28-0 171 186f 204H
15.17 1559 1293 861 776 150 183 294#198 276 28-0 182 223G 232h
16.18 1567 1302 859 803#--- --- 288 209 289#28-0 189 240g 228I
17.19 1572 1306 853#711 149 185 282 188#272 ---- 197 243i 244h
St.B. 12.24-215.

#884. F; 12/12/1916; It; R; III; ---.
6.42 1201 945 661 218 --- --- --- 121 164 6-3 85 87A ----
7.37 1269 1003 687 245 143 179 208 --- --- 8-4 98 100a ----
8.39 1333 1054 716 284 --- --- 226 --- --- 12-4 112 125a 121B
9.39 1397 1115 739 320 143 181 231 --- --- 16-6 121 130C 141b
10.40 1444 1158 757 349 --- --- 217 151 199 24-0 131 142c 132D
11.40 1499 1204 772 378 147 186 255 147 200 26-0 140 176c 144d
12.38 1545 1245 798 404 --- --- 264 157 --- 26-0 148 ---- ----
13.38 1599 1299 821 468 144 187 277 170 218 27-0 156 170F 165E
14.38 1646 1345 852 571 --- --- 288 187#235 28-0 161 178f 180H
15.38 1665 1350 871 581 146 191 285 176 232 28-0 174 201G 218h
16.39 1673 1359 876 589 --- --- 294 177 232 28-0 195#208g 216I
17.40 1674 1370 884 650 149 192 304 186 232 ---- 197 216i 239h
St.B. 12.18-199.

#888. F; 3/27/1917; It; R; ---; ---.
6.13 1128 890 645 198 --- --- 198 133 161 1-4 89 73A ----
7.09 1193 952 669 238 135 173 205 --- --- 8-0 102 76a ----
8.10 1259 1006 698 276 --- --- 226 --- --- 12-0 115 96a 94B
11.09 1465 1198 798 500 143 180 265 181 232 24-0 156 100C 98D
12.09 1540 1257 834 600 --- --- 305 206 262 28-0 --- 136c 108E
13.10 1576 1291 874#683 146 182 306 215 275#28-0 190#134F 121e
14.10 1580 1301 863 679 --- --- 312 214 266 28-0 192 130f 127H
15.10 1581 1297#866 654 149 184 311 210 261 28-0 197 162g 157h
16.10 1594 1314 885 688 --- --- 317 223 273 28-0 197 148g 168I
St.B. 12.12-116.

#889. F; 3/11/1917; It; R; IV; ---.
6.17 1085 864 615 179 --- --- --- 123 178 4-0 54 78A ----
7.13 1130 902 634 192 137 167 182 --- --- 4-0 67 87a ----
8.15 1192 949 659 211 --- --- 192 --- --- 6-4 82 101a 92B
9.14 1237 993 669 231 140 172 196 --- --- ---- 94 96C 112b
10.16 1293 1045 699 251 --- --- 205 145 194 11-0 108 116c 96D
11.14 1348 1089 720 291 141 175 216 144 200 14-0 117 114c 113d
12.13 1428 1158 759 323 --- --- 234 161 215 22-0 139 132c 132E
13.14 1491 1216 792 436 143 179 249 178 230 26-0 160 146F 154e
14.13 1512 1231 808 488 --- --- 255 173 230 26-0 170 153f 176H
15.13 1531 1247 817 514 143 180 260 174 233 28-0 183 174G 185h
16.14 1530 1254 816 507 --- --- 262 172 235 28-0 196 186g 195I
17.17 1537 1262 829 497 147 182 263 167 225 ---- 197 210i 185h
18.23 1538 1260 830 478 144 181 267 170 230 ---- 197 ---- ----
St.B. 12.13-126.

#892. F; 7/14/1916; SE; M; III; 13-1.
6.55 1118 884 623 177 135 166 192 129 164 5-1 72[1] 85A[2]----
7.33 1156 916 628 197 135 167 --- 132 167 --- 87[3]108a ----
8.39 1210 961 656 217 --- --- 197 --- --- 10-2 101 138a 114B
9.35 1263 1011 679 240 136 169 --- --- --- 14-1 110 ---- ----
10.38 1303 1054 694 265 --- --- 208 135 180 18-5 122 158C 120D
11.39 1370 1108 717 297 139 172 224 135 182 27-0 142 152c 143d
12.36 1446 1179 750 332 --- --- 231 144 195 28-0 154 176c 153E
13.35 1510 1221 785 396 141 176 253 157 199 28-0 160 169F 180e
14.33 1546 1258#800 424 --- --- 253 159 199 28-0 173 181f 174H
15.35 1553 1257 824 429 142 176 258 156 204 28-0 189 208G 188h
16.34 1563 1268 833 447 --- --- 265 154 207 28-0 197 221g 207I
17.34 1565 1275 833 451 142 178 266 152 206 ---- 197 210i 218h
18.59 1569 1277 832 438 142 177 272 159 207 ---- 197 228i 236h
St.B. 7.57-96; 8.63-106; 9.66-112; 10.64-122; 16.49-194. 1-6.34; 2-6.31; 3-7.41

#896. F; 3/22/1915; NE; M; ---; 14-2.
7.67 ---- ---- --- --- --- --- --- --- ---- 82 87A ----
8.64 1239 982 668 216 138 163 --- 125 176 10-3 96[1] 95a ----
9.74 1282 1021 690 227 --- --- 198 --- --- 12-4 106 ---- ----
10.67 1324 1063 706 246 137 167 202 --- --- 19-4 115 122C 117B
11.70 1364 1101 720 264 --- --- 214 135 184 27-1 126 140c 117D
12.66 1411 1144 740 277 141 169 220 130 187 28-0 139 146c 135d
13.65 1478 1195 779 327 --- --- 230 142 199 28-0 --- 154c 159E
14.68 1534 1246 817 361 144 173 243 152 208 28-0 164 149F 163e
16.67 1561 1263 826 392 141 173 245 150 209 28-0 197 187G 174H
17.66 1567 1270 850 417 --- --- 258#152 212 28-0 197 202g 174I
18.65 1578 1279 848 435 143 174 251 155 207 ---- 197 207i 206h
St.B. 14.03-151. 1-8.72

#899. F; 1/4/1917; It; B; ---; ---.
6.75 1085 856 613 189 137 175 --- 128 177 3-3 --- 70A ----
7.79 1142 906 632 207 --- --- 193 --- --- 6-5 --- 83a 85B
8.78 1194 956 653 230 141 179 202 --- --- 12-1 --- 94a 96b
9.78 1252 1006 668 245 --- --- 211 135 191 13-3 --- 110C 104b
10.78 1299 1052 685 274 139 179 219 140 199 19-0 --- 98c 107D
11.78 1361 1101 715 302 --- --- 230 145 204 23-0 --- 114c 120d
12.78 ---- 1162 746 348 141 182 241 154 209 26-0 --- 126c 108E
13.78 1494 1221 776 406 --- --- 254 165 221 27-0 --- 151F 125e
14.79 1533 1245 814 465 143 185 259 168 220 28-0 --- 136f 155H
15.78 1546 1258 819 498 --- --- 275 173 228 28-0 --- 147G 158h
St.B. 11.82-112.

#907. F; 7/14/1916; It; R; ---; ---.
6.89 1089 863 606 193 --- --- --- 130 160 8-0 57 79A ----
7.79 1141 913 631 230 129 160 212 --- --- 8-4 68 94a ----
8.81 1179 947 645 231 --- --- 210 --- --- 12-0 81 106a 109B
9.81 1231 992 660 250 129 165 214 --- --- 14-2 91 104C 122b
10.82 1267 1031 673 277 --- --- 223 143 189 16-2 118#136c 122D
11.80 1305 1059 679 303 131 167 229 147 190 28-0 120 134c 128d
12.79 1353 1102 703 335 --- --- 236 152 202 28-0 136 156c 137E
13.79 1400 1148 718 381 131 168 242 151 212 28-0 149 156F 153e
14.79 1455 1197 746 458 --- --- 251 166 215 28-0 161 162f 172H
15.79 1494 1231 774 515 134 170 263 170 230 28-0 174 174G 175h
16.80 1505 1238 781 521 --- --- 265 171 227 29-0 186 191g 174I
17.82 1503 1243 785 521 134 171 269 169 227 ---- 196 189i 199h
St.B. 12.91-137.

#909. F; 10/19/1915; NE; M; III; 13-7.
6.98 ---- ---- --- --- --- --- --- --- ---- 77 97A ----
8.09 1224 971 662 236 137 173 --- 137 180 8-4 87 138a ----
9.14 1281 1017 685 253 --- --- 206 --- --- 8-4 102 135a 121B
10.08 1316 1047 701 281 141 177 213 --- --- 12-2 111 144C 127b
11.11 1373 1101 720 307 --- --- 226 144 188 17-4 123 174c 166D
12.08 1427 1153 738 351 141 179 237 147 196 26-0 141 200c 213d
13.10 1531 1234 786 408 --- --- 247 156 205 28-0 149 202c 192E
14.09 1568 1275 815 457 146 183 263 161 213 28-0 162 200F 212e
15.09 1592 1293 834 498 --- --- 266 162 223 28-0 177 210f 210H
16.12 1601 1304 842 549 145 181 265 164 225 28-0 189 230G 238h
17.08 1608 1314 852 510 --- --- 274 160 221 28-0 195 248g 234I
18.16 ---- ---- --- --- --- --- --- --- --- ---- 197 ---- ----
St.B. 9.53-144; 12.53-176; 13.30-177.

#912. F; 4/12/1917; It; ---; 11-9.
6.48 1106 883 618 179 136 171 --- 128 158 4-3 71 63A ----
7.52 1167 920 643 199 --- --- 186 --- --- 10-2 72 77a 81B
8.51 1204 953 654 218 137 176 194 --- --- 12-0 81 86a 100b
9.50 1264 1002 672 249 --- --- 204 143 186 12-5 90#100C 102b
10.52 1345 1090 708 296 139 179 214 144 182#22-0 114 98c 98D
11.51 1454 1174 764 334 --- --- 230 145 198 25-0 143#118c 119d
12.51 1533 1249 807 404 141 185 236 165 213 27-0 153 128c 125E
13.51 1557 1263 816 429 --- --- 252 163 215 28-0 166 144F 132e
14.53 1565 1269 817 435 140 182 253 166 208 28-0 180 146f 154H
15.52 1577 1287 836 426 --- --- 255 165 219 28-0 196 182G 158h
St.B. 11.57-118.

#918. F; 6/29/1915; NE; M; III; Between 14.50 and 15.00
7.59 1204 961 649 227 143 172 209 126 185 7-4 87[1] 81A[2]----
8.38 1253 1017 673 260 145 176 --- 139 195 8-3 93 105a ----
9.43 1299 1043 689 271 --- --- 211 --- --- 12-3 101 120a 113B
10.39 1345 1096 695 296 144 179 218 --- --- 16-4 108 124C 133b
11.42 1393 1140 718 --- --- --- 225 142 212 ---- 119 148c 116D
12.39 1435 1176 733 337 145 183 234 143 216 27-0 126 164c 137d
13.40 1490 1227 758 374 --- --- 243 153 221 28-0 141 180c 154E
14.40 1568 1290 796 460 147 187 251 173#238 28-0 155 160F 172e
15.37 1629 1345 836 482 --- --- 264 169 235 28-0 167 157f 167H
16.40 1654 1367 854 520 146 185 279 170 243 28-0 177 182G 180h
17.38 1665 1373 868 560 --- --- 277 175 242 28-0 186 182g 180I
18.39 1669 1382 866 585 146 188 283 175 244 ---- 195 ---- ----
St.B. 7.97-96; 8.60-110; 9.74-106; 10.72-136; 11.69-150; 13.57-160. 1-7.38; 2-7.36

#919. F; 11/29/1914; NE; M; ---; ---.
8.14 1212 953 664 243 136 179 205 135 172 ---- 81^{1}126A^{2}----
8.95 1255 1002 679 255 136 180 --- 135 180 12-3 90^{3}165a ----
10.04 1299 1036 700 291 --- --- 210 --- --- 21-3 105 147a 144B
11.00 1359 1094 721 318 137 183 214 --- --- 23-3 117 164C 160b
11.97 1414 1147 743 355 --- --- 224 144 199 24-2 132 192c 164D
13.00 1479 1203 773 379 136 187 235 157 217 28-0 147 208c 156d
13.99 1528 1242 801 430 --- --- 251 161 227 28-0 162 202c 184E
14.94 1540 1245 815 493 141 188 260 174#229 28-0 177 199F ----
16.99 1556 1260 832 507 --- --- 266 159 222 28-0 189 202f 224H
17.01 1562 1261 840 503 139 187 258 160 223 28-0 195 233G 233h
18.02 1565 1273 840 491 --- --- 256 162 222 28-0 197 245g 231I
19.15 1569 1278 838 482 139 187 261 171 229 ---- 197 ---- ----
St.B. 13.47-175; 14.19-162. 1-7.87; 2-7.86; 3-9.04

#921. F; 11/25/1914; It; M; ---; 13-9.
7.97 ---- ---- --- --- --- --- --- --- --- ---- --- 86A ----
8.99 1179 939 661 200 143 163 --- 112 162 10-2 109 87a ----
10.04 1237 989 687 215 --- --- 200 --- --- 18-0 121 101a 95B
10.96 1281 1033 701 236 145 167 208 --- --- 23-2 142# 98C 105b
12.01 1332 1080 722 267 --- --- 220 133 197 26-2 148 112c 94D
12.98 1386 1125 750 300 148 172 230 133 201 28-0 154 110c 93d
13.99 1431 1168 779 371 --- --- 242 142 216 28-0 160 116c 141E
14.99 1475 1200 789 415 149 175 253 154#229 28-0 174 143F 145e
15.96 1492 1219 792 437 --- --- 251 145 219 28-0 184 142f 149H
St.B. 10.43-90; 14.00-115.

#922. F; 12/29/1916; NE; M; IV; ---.
6.09 1060 820 616 172 141 167 170 127 175 1-0 68^{1} 62A^{2}----
6.90 1103 865 627 185 143 162 --- 120 168 4-2 79 77a ----
7.95 1141 910 648 204 --- --- 187 --- --- 8-3 93 ---- ----
8.91 1190 958 667 218 142 169 192 --- --- 10-2 102 86C 86B
9.92 1245 1003 689 236 --- --- 195 134 181 13-7 112 94c 92D
10.89 1294 1055 706 267 145 174 212 129 193 23-0 124 104c 96d
11.90 1360 1107 731 291 --- --- 217 133 194 27-0 135 114c 110E
12.90 1421 1153 759 319 146 175 229 140 206 28-0 144 134F 126e
13.87 1476 1201 796 373 --- --- 234 140 200#28-0 158 ---- 111H
14.89 1513 1229 819 423 147 176 248 145 217 ---- 171 115G 133h
St.B. 6.45-65; 8.08-76; 9.21-96; 12.06-106. 1-5.88; 2-5.87

#927. F; 5/5/1917; NE; B; ---; ---.
6.43 1162 942 646 201 132 160 --- 123 167 0-0 --- 64A ----
7.45 1217 978 667 222 --- --- 211 --- --- 6-0 --- 77a 82B
8.44 1261 1019 681 248 134 166 220 --- --- 10-0 --- 94a 94b
9.44 1314 1079 702 282 --- --- 224 138 178 10-1 --- 104C 108b
10.46 1365 1113 719 300 136 177#235 135 186 12-0 --- 136c 116D
11.45 1419 1162 738 325 --- --- 242 135 194 15-0 --- 126c 129d
13.45 1557 1285 809 435 --- --- 262 151 213 25-0 --- 147F 139E
14.46 1628 1338 844 483 136 173 274 157 211 26-0 --- 153f 152H
15.45 1654 1366 859 500 --- --- 282 165 222 26-0 --- 162G 168h
16.50 1668 1373 871 566 138 175 292 170 220 ---- --- 184g 171I
St.B. 11.41-124.

#931. F; 3/2/1917; NE; R; ---; ---.
6.20 1079 847 604 176 --- --- --- --- --- 4-3 --- 67A ----
7.16 1135 901 615 191 137 181 183 --- --- 6-1 --- 80a ----
8.18 1192 952 643 211 --- --- 190 --- --- 10-3 --- ---- 94B
9.17 1229 983 657 228 138 184 195 --- --- 13-2 --- 94C 100b
10.19 1277 1044 675 245 --- --- 207 141 199 19-3 --- 106c 114D
11.17 1313 1060 689 266 139 188 205 143 200 28-0 --- 112c 123d
12.16 1370 1110 718 301 --- --- 224 152 209 28-0 --- 128c 122E
13.17 1451 1186 747 343 139 188 239 152 232#28-0 --- ---- 139e
14.17 1495 1222 782 369 --- --- 240 161 219 28-0 --- 154F 159H
St.B. 12.18-138.

#939. F; 8/22/1915; NE; M; V; 14-0.
7.25 ---- ---- --- --- --- --- --- --- --- ---- 84$_{1}$ 77A ----
8.22 1259 1006 678 250 135 168 --- 157 191 8-3 93^{1}102a ----
9.30 1309 1042 694 268 --- --- 212 --- --- 10-5 111 104a 104B
10.26 1357 1087 708 292 132 174 219 --- --- 12-9 123 120C 116b
11.28 1404 1139 717 324 --- --- 224 163 203 17-7 126 118c 116D
12.28 1446 1173 737 365 134 182 238 163 213 25-0 141 140c 122d
13.23 1534 1248 769 424 --- --- 252 170 214 26-0 150 152c 156E
14.26 1602 1310 814 468 136 182 266 174 224 28-0 162 157F 165e
15.22 1618 1322 830 516 --- --- 270 172 228 28-0 179 167f 167H
16.26 1622 1326 818#513 135 181 267 181 219 28-0 191 190G 167h
17.24 1632 1336 841 499 --- --- 275 171 221 28-0 197 176g 183I
18.23 1628 1337 839 510 134 181 274 175 215 ---- 197 183i 185h
St.B. 8.12-94; 13.56-158. 1-8.30

#940. F; 6/16/1915; SE; M; III; 13-1.
7.38 ---- ---- --- --- --- --- --- --- --- ---- 85$_{1}$102A ----
8.40 1251 1004 660 234 135 167 --- 114 150 3-0 95^{1}110a ----
9.46 1314 1058 685 265 --- --- 216 --- --- 5-6 108 137a 115B
10.46 1365 1108 703 309 138 167 232 --- --- 14-1 121 ---- ----
11.42 1416 1159 722 369 --- --- 239 141 214 14-4 134 148C 126D
12.45 1489 1222 748 420 137 166 252 144 218 22-0 149 154c 144d
13.43 1563 1277 789 495 --- --- 273 151 245 24-0 162 170c 154E
14.40 1592 1301 815 573 145 174 294#169#253 26-0 175 ---- 156e
15.43 1602 1309 825 581 --- --- 287 158 261 28-0 184 157F 167H
16.47 1605 1321 821 544 143 172 280 158 253 ---- 196 181G 176h
17.43 1608 1316 819 535 --- --- 276 148#244 29-0 197 173g 183I
St.B. 8.39-82; 10.75-128; 13.77-152. 1-8.49

#943. F; 12/21/1916; NE; R; III; ---.
6.38 1096 862 624 220 --- --- --- 128 159 0-0 75 ---- ----
7.36 1143 897 632 240 137 182 179 --- --- 0-1 89 117A ----
8.37 1199 952 662 249 --- --- 190 --- --- 3-5 97 129a 112B
9.37 1237 990 685 271 139 182 200 --- --- 10-1 110 122C 128b
11.38 1340 1076 727 320 137 185 210 144 204#17-0 131 172c 168D
12.36 1386 1112 740 325 --- --- 219 148 198 24-0 144 184c 179E
13.36 1423 1150 771 375 140 187 226 153 199 24-0 152 181F 180e
14.37 1501 1212 810 417 --- --- 229 160 205 25-0 159 189f 209H
15.35 1550 1259 838 496 140 188 251 168 215 28-0 166 214G 198h
16.36 1578 1287 860 576 --- --- 256 183 240#28-0 184 224g 198I
17.38 1595 1312 878 605 140 191 261 181 228 ---- 195 204i 212h
St.B. 12.44-151.

#945. F; 8/25/1916; NE; M; III; ---.
6.44 1127 855 651 194 142 177 191 --- --- 4-2 --- ---- ----
7.21 1173 914 667 202 141 172 --- 115 184 6-4 69^{1} 94A ----
8.22 1223 959 691 231 --- --- 207 --- --- 10-6 84 120a 120B
9.23 1273 1001 708 256 145 176 217 --- --- 15-3 90#118C 119b
10.23 1325 1055 733 272 --- --- 223 121 195 17-2 109 134c 107D
11.27 1364 1089 734 286 147 179 231 123 203 24-0 117 132c 126d
12.24 1419 1139 765 326 --- --- 242 125 213 27-0 129 154c 145E
13.20 1490 1190 792 373 146 181 251 140 225 28-0 137 ---- 163e
14.22 1562 1253 837 440 --- --- 257 143 232 28-0 149 167F 185H
15.25 1600 1292 865 471 149 180 270 147 240 28-0 167 188G 183h
16.23 1618 1302 878 525 --- --- 279 150 240 28-0 180 209g 216I
17.23 1614#1307 876 524 149 184 281 142#237 ---- 191 204i 215h
St.B. 7.14-84; 13.08-193. 1-7.30

#947. F; 3/11/1916; SE; M; III; 13-5.
6.87 1149 892 648 217 --- --- --- 135 180 8-6 65^{1} 82A^{2}----
7.67 1187 932 658 233 138 180 --- 132 188 10-1# 78^{3} 87a ----
8.74 1237 975 679 260 --- --- 220 --- --- 20-2 90 122a 108B
9.70 1291 1029 704 302 143 181 234 --- --- 23-3 105 110C 118b
10.73 1352 1083 730 331 --- --- 232 --- --- 27-1 119 130c 105D
11.73 1418 1141 754 374 141 186 245 140 223 28-0 137 144c 144d
12.70 1483 1201 783 402 --- --- 256 151 237 28-0 149 172c 150E
13.70 1521 1220 808 428 146 188 258 160 239 28-0 168 159F 163e
14.67 1541 1239 825 464 --- --- 265 159 247 28-0 185 165f 191H
15.70 1550 1246 834 496 146 187 269 166 249 28-0 195 198G 194h
16.69 1556 1255 842 521 --- --- 280 166 259#30-0 197 223g 186I
17.68 1560 1263 842 480 145 188 284 161 248 ---- 197 195i 215h
St.B. 12.88-146. 1-6.68; 2-6.65; 3-7.75

#961. F; 1/9/1917; NE; M; III; Not by 12-11.
6.06 994 785 555 158 135 170 170 115 167 4-3 41^{1} 77A^{2}----
6.84 1041 828 573 169 136 167 --- 115 160 6-2 57^{3} 88a ----
7.85 1091 868 580 181 --- --- 179 --- --- 10-1 72 113a 92B
8.89 1137 914 600 194 135 171 183 --- --- 11-4 90 112C 117b
9.89 1182 947 620 213 --- --- 190 120 180 12-9 108 148c 110D
10.84 1230 993 630 237 138 176 197 127 183 28-0 129 166c 137d
11.88 1300 1050 668 271 --- --- 207 129 198 28-0 144 166c 141E
12.90 1379 1114 712 340 140 179 232 146#207 28-0 --- 155F 158e
13.84 1416 1143 730 339 --- --- 231 134 209 28-0 173 167f 160H
14.87 1432 1158 741 358 140 181 240 140 218 28-0 189 187G 187h
St.B. 6.90-92; 11.21-124; 12.03-143. 1-5.85; 2-5.84; 3-6.93

#979. F; 3/31/1918; NE; B; ---; ---.
5.52 1146 914 635 200 138 168 --- 115 185 0-1 --- 68A ----
6.55 1222 990 673 221 --- --- 208 --- --- 6-0 --- 86a 87B
7.55 1280 1030 691 244 140 170 215 --- --- 6-5 --- 97a 101b
8.54 1333 1073 711 272 --- --- 225 140 209 12-3 --- 112C 98b
9.55 1394 1125 740 297 141 172 236 145 215 18-0 --- 114c 99D
10.53 1435 1168 760 313 --- --- 239 158 225 27-0 --- 150c 123d
13.55 1597 1305 827 450 147 178 262 169 243 28-0 --- 160F 172H
14.61 1654 1344 863 --- --- --- 280 180 251 28-0 --- 185G 182h
15.54 1675 1373#884 525 145 178 276 187 252 28-0 --- 201g 186I
16.54 1684 1372 881 544 145 180 286 189 256 ---- --- 195i 190h
St.B. 10.72-130.

#984. F; 11/24/1916; NE; M; III; 12-10.
6.19 1145 901 632 210 138 176 173 127 174 2-3 68^{1} 76A^{2}----
6.96 1183 943 644 227 138 173 --- 123 175 10-0 75^{3} 90a ----
7.97 1242 986 671 249 --- --- 202 --- --- 12-0 86 116a 114B
8.98 1301 1043 697 279 141 179 202 --- --- 12-0 100 118C 125b
11.02 1422 1157 733 348 143 183 230 145 204 17-0 138 152c 148D
12.00 1512 1230 771 408 --- --- 241 157 220 23-0 148 156c 179E
12.94 1584 1281 814 465 144 186 253 170 222 27-0 153 194F^{4}197e
13.97 1621 1319 842 509 --- --- 252 166 223 28-0 160 204f 218H
15.00 1634 1338 848 546 146 185 260 172 235 28-0 176 235G 215h
15.98 1637 1342 847 528 --- --- 264 162 235 28-0 184 255g 237I
16.98 1644 1351 857 523 145 186 260 160 231 ---- 197 243i 267h
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#986. F; 10/16/1916; NE; R; ---; ---.
6.57 ---- ---- --- --- --- --- --- --- --- ---- 79 ---- ----
7.54 1193 960 640 228 143 175 186 --- --- 6-2 94 125A ----
8.55 1267 1009 669 258 --- --- 212 --- --- 9-0 102 110a 126B
9.55 1296 1053 688 280 145 179 221 --- --- 10-1 114 146C 155b
10.56 1350 1100 702 305 --- --- 233 142 195 11-6 126 184c 166D
11.60 ---- ---- --- --- --- --- --- --- --- 21-0 --- ---- ----
12.57 1460 1194 751 369 --- --- 251 154 222#25-0 142 ---- 180E
13.57 1515 1242 781 414 147 184 267 163 217 28-0 151 203F 188e
14.57 1566 1295 815 490 --- --- 276 170 219 28-0 164 185f 225H
15.56 1582 1302 825 516 148 186 283 175 227 28-0 174 224G 219h
16.60 1594 1318 842 558 --- --- 292 176 235 28-0 186 238g 210I
17.59 1594 1323 844 600 149 186 290 184 236 ---- 197 216i 255h
St.B. 12.62-196.

#990. F; 5/31/1916; NE; R; ---; ---.
7.01 1223 970 665 203 --- --- --- --- --- 140 165 6-0 --- ---- ----
7.93 1275 1019 677 276 143 167 219 --- --- 8-2 --- 111A ----
8.93 1348 1081 708 310 --- --- 229 --- --- 10-1 --- 144a 119B
9.93 1411 1137 733 342 141 174 240 --- --- 12-2 --- 130C 131b
10.94 1459 1187 754 353 --- --- 248 156 196 15-1 --- 162c 134D
11.92 1543 1258 798 436 145 177 268 167 217 23-0 --- 174c 144d
12.91 1615 1313 823 500 --- --- 286 173 229 27-0 --- 186c 198E
13.91 1646 1342 851 593 146 179 298 184 246 28-0 --- 187F 184e
14.91 1654 1349 858 635 --- --- 299 190 243 28-0 --- 195f 197H
15.91 1663 1357 869 642 146 180 299 197 240 28-0 --- 229G 210h
16.93 1668 1356 868 632 --- --- 303 191 238 28-0 --- 223g 225I
17.94 1670 1365 870 624 146 179 303 194 245 ---- --- 237i 240h
St.B. 13.03-181.

#991. F; 12/3/1914; NE; M; III; 12-9.
8.12 1280 995 695 251 138 175 202 142 186 10-0 103^{1} 93A^{2}----
8.93 1324 1058 714 284 137 175 --- 144 188 10-4 115^{3}119a ----
9.99 1399 1123 746 312 --- --- 223 --- --- 12-3 126 105a 123B
10.99 1467 1192 774 355 141 180 237 --- --- 18-0 143 106C 118b
11.96 1556 1255 811 427 --- --- 253 161 229 20-3 154 122c 107D
12.99 1582 1280 814 477 144 186 266 176 240 26-0 168 142c 143d
13.97 1598 1298 841 502 --- --- 276 184 239 26-0 192#166c 155E
14.92 1597 1295 845 527 145 189 276 181 246 28-0 196 148F^{4}159e
15.95 1605 1307 854 562 --- --- 269 178 243 28-0 197 153f ----
16.97 1612 1305 845#575 144 185 274 181 242 28-0 197 156G 164H
St.B. 14.31-141. 1-7.88; 2-7.87; 3-9.02; 4-15.01

#992. F; 8/8/1916; NE; K; ---; ---.
5.34 1136 877 631 205 --- --- --- --- --- 3-1 72[1] 70A[2]----
7.26 1189 940 653 226 --- --- --- --- --- 3-4 89[3] 96a ----
8.27 1242 987 666 242 --- --- --- 197 --- --- 10-1 99 97a 104B
9.31 ---- ---- --- --- --- --- --- --- --- --- ---- --- 108C 120b
10.28 1331 1068 705 280 --- --- --- 220 141 189 13-2 123 142c 101D
11.27 1366 1103 713 300 136 173 222 144 194 21-0 135 126c 148d
12.27 1442 1164 749 337 --- --- --- 231 149 148#25-0 147 148c 149E
13.24 1503 1212 780 399 143 178 245 161 221#26-0 159 151F 160e
14.27 1528 1240 795 423 --- --- --- 244 156 213 26-0 171 156f 143H
15.27 1539 1244 805 444 141 178 247 157 216 26-0 183 148G 164h
16.31 1549 1264#313 440 --- --- --- 248 166#224 28-0 189 179g 171I
17.28 1544 1257 807#414 141 180 251 155 220 ---- 195 ---- 178h
St.B. 7.13-84; 12.25-145. 1-6.19; 2-6.18; 3-7.35

#993. F; 3/ 3/1918; NE; B; ---; Not by 12-2.
5.56 1073 830 610 179 130 167 --- 125 152 ---- --- 86A ----
6.60 1138 889 640 205 --- --- 179 --- --- 2-5 60 94a 108B
7.59 1204 948 665 227 137 174 187 --- --- 7-2 74 119a 120b
8.59 1267 1002 694 253 --- --- 196 144 189 9-3 90 120C 128b
9.60 ---- ---- --- --- --- --- --- --- --- --- 102 148c 131D
10.59 1411 1125 753 326 --- --- 216 156 201 20-0 122 152c 150J
11.59 1501 1202 802 367 138 178 231 157 222#22-0 147#184c 175K
12.59 1570 1254 840 412 --- --- 246 154 213 28-0 160 184F 185e
13.59 1607 1283 867 473 141 180 247 164 220 28-0 175 185f 185H
14.60 1622 1298 881 510 --- --- 258 163 225 28-0 193 214G 219h
15.60 1624 1308 876 521 140 181 252 168 220 28-0 197 231g 216I
16.59 1626 1308 885 533 142 183 253 168 221 ---- 197 222i 221H
St.B. 7.00-104; 10.64-137.

#994. F; 11/8/1917; SE; B; III; Not by 13-6.
5.90 1087 867 607 187 128 162 --- 132 181 4-2 64 70A ----
6.95 1145 918 635 208 --- --- 189 --- --- 8-3 78 85a 91B
7.94 1198 968 654 225 130 167 203 --- --- 12-4 89 98a 113b
8.92 1259 1022 677 254 --- --- 207 148 191 16-3 101 94C 117b
9.94 1319 1070 695 276 131 168 217 145 205 27-0 112 ---- ----
10.94 1363 1112 715 310 --- --- 224 153 214 28-0 125 132c 137D
11.94 1410 1148 732 338 132 171 231 160 214 28-0 136 148c 153E
12.93 1480 1216 760 406 --- --- 243 172 212 28-0 148 166F 165e
13.95 1541 1264 794 481 135 175 260 181 226 30-0 161 169f 166H
14.94 1572 1295 813 515 --- --- 263 187 236 28-0#174 215G 196h
St.B. 10.91-119.

#998. F; 3/2/1917; NE; R; ---; ---.
6.21 1086 860 616 184 --- --- --- 118 160 0-0 69 82A ----
7.27 1147 913 641 199 135 170 185 --- --- 4-2 82 92a ----
8.18 1214 964 673 224 --- --- 193 --- --- 8-3 96 124a 108B
9.18 1268 1016 687 252 138 176 199 --- --- 14-3 114 106C 114b
10.19 1321 1072 709 280 --- --- 213 --- 185 17-2 132 128c 116D
11.17 1387 1125 749 320 138 180 224 155 203 24-0 143 142c 139d
12.17 1461 1190 772 375 --- --- 236 164 213 28-0 155 160c 135E
13.17 1519 1237 815 414 140 182 254 172 222 28-0 166 153F 156e
14.16 1547 1264 837 478 --- --- 260 176 220 28-0 177 149f 173H
15.16 1565 1279 857 491 143 182 248#176 225 28-0 196 168G 176h
16.18 1573 1289 866 430#--- --- 267 173 223 28-0 196 177g 186I
17.19 1572 1289 868 493 143 183 262 178 220 ---- 197 186i 185h
St.B. 12.03-146.

#1002. F; 8/14/1916; NE; M; V; 10-5.
6.44 1174 924 645 226 144 160 195 126 174 2-4 72[1] 73A[2]----
7.27 1230 977 666 248 143 162 --- 138 185 8-2 85 85a ----
8.32 1285 1023 688 278 --- --- 218 --- --- 12-0 94 114a 115B
9.26 1336 1082 708 326 146 165 222 --- --- --- 114 126C 115b
10.29 1406 1142 748 381 --- --- 241 150 197 18-2 133 144c 129D
11.26 1517 1233 794 460 148 170 258 174 228 24-0 147 172c 144d
13.27 1593 1296 843 552 148 172 277 183 224 28-0 178 170F 178E
14.25 1600 1303 856 571 --- --- 273 172#225 28-0 191 180f 187H
15.28 1602 1302 856 589 150 170 281 183 231 28-0 197 209G 204h
16.26 1609 1308 863 555 --- --- 283 178 223 28-0 197 232g 204I
17.27 1603 1312 865 576 149 172 285 184 234 ---- 197 219i 206h
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#1007. F; 10/3/1916; NE; M; III; 12-4.
6.28 1187 919 640 212 137 174 195 131 168 5-1 69[1]---- ----
7.10 1240 993 653 247 138 174 --- 137 174 6-4 84[2] 99A ----
8.12 1301 1043 692 324 --- --- 221 --- --- 10-2 95 87a 106B
9.16 1359 1097 703 337 139 178 225 --- --- 13-5 105 104C 106b
10.12 1406 1124 727 369 --- --- 237 145 202 18-5 120 134c 108D
11.12 1457 1190 752 486 141 183 254 161 215 27-0 138 132c 128d
12.13 1550 1271 795 590 --- --- 271 173 232 28-0 153 150c 165E
13.09 1609 1323 824 695 143 185 287 189#240 28-0 168 160F 175e
14.12 1642 1342 849 723 --- --- 291 183 247 28-0 183 167f 173H
15.14 1654 1357 861 695 141 184 291 177 236 28-0 195 179G 198h
16.13 1660 1360 867 581 --- --- 290 166 227 28-0 197 196g 207I
17.12 1661 1358 856#565 141 185 292 164 229 ---- 197 222i 202h
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1008. F; 10/28/1916; NE; M; III; 11-8.
5.97 ---- ---- --- --- --- --- --- --- --- ---- 71 75A ----
7.11 1215 972 675 245 138 175 --- 155 201 6-4 87 95a ----
8.09 1276 1016 708 323 --- --- 223 --- --- 11-0 99 106a 103B
9.10 1325 1076 722 379 140 178 228 --- --- 12-0 111 ---- 123b
10.06 1374 1113 736 428 --- --- 250 177 226 17-4 126 130C 122D
11.05 1453 1185 770 496 143 182 267 188 243 28-0 143 150c 154d
12.07 1520 1242 787 553 --- --- 278 180 250 28-0 153 154c ----
13.07 1544 1254 812 614 146 185 307 185 260 28-0 168 173F 194E
14.04 1563 1273 829 648 --- --- 289 195 259 28-0 183 193f 185H
17.05 1569 1282 842 710 145 186 293 209 273 ---- 197 207I 198h
St.B. 7.02-92; 12.27-178.

#1009. F; 8/10/1917; SE; B; III; Not by 12-9.
6.15 1147 911 616 182 145 162 --- 135 168 0-0 71 75A ----
7.18 1206 959 657 200 --- --- 179 --- --- 2-3 79 88a 96B
8.18 1257 1005 680 215 147 166 181 --- --- 6-4 96 98a 115b
9.18 1323 1062 703 245 --- --- 196 140 187 8-8 104 116C 123b
10.19 1374 1109 724 265 148 169 203 131#182 19-0 116 126c 108D
11.19 1438 1160 753 300 --- --- 211 145 189 22-0 126 132c 128d
12.18 1511 1232 788 339 151 172 226 152 201 22-0 146 145c 170E
13.18 1592 1296 825 400 --- --- 235 161 201 25-0 161 162F 189e
14.20 1627 1326 855 439 152 174 252 166 205 28-0 170 173f 196H
15.19 1641 1342 863 460 --- --- 257 169 206 28-0 197#212G 202h
16.18 1650 1348 875 475 153 175 254 170 217 28-0 197 236g 207I
17.18 1654 1355 877 476 152 177 254 166 219 ---- 197 228i 236h
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1011. F; 9/22/1916; NE; R; ---; ---.
7.62 1222 971 661 230 137 175 196 --- --- 6-4 --- 87A ----
8.62 1271 1014 676 247 --- --- 203 --- --- 9-0#--- 103a 108B
9.62 1336 1068 701 281 142 181 214 --- --- 12-1 --- 114C 123b
10.63 1388 1122 728 324 --- --- 228 --- --- 15-3 --- 144c 111D
11.62 1452 1180 758 368 145 188 236 156 216 23-0 --- 160c 152d
14.60 1625 1322 858 540 --- --- 272 169 233 28-0 --- 165F 181H
15.60 1628 1319 867 562 147 188 262 172 237 28-0 --- 168G 167h
16.61 1631 1324 858 601 --- --- 286 173 243 28-0 --- 178g 195I
17.63 1634 1328 867 574 147 187 287 166 235 ---- --- 201i 201h
St.B.

#1015. F; 12/18/1914; NE; K; ---; ---.
7.99 1273 1001 662 290 152 173 220 152 194 12-0 --- 83A[1]----
8.90 1267 1107 741 330 153 172 --- 150 190 12-2 --- 98a ----
9.93 1425 1158 765 355 --- --- --- 235 --- --- 12-8 --- ---- ----
12.96 1631 1339 869 562 155 179 281 185#238 28-0#--- 122C 110D
13.96 1654#1356 885 566 --- --- --- 289 175 237 26-0 --- ---- ----
14.88 1651 1354 881 588 157 179 295 184 244 27-0 --- 154F[2]140E
15.91 1661 1359 886 633 --- --- --- 293 187 243 27-0 --- 151f 161H
16.93 1662 1355 873#625 156 180 295 185 246 27-0 --- 173G 167h
17.97 1665 1370 885 637 --- --- --- 295 181 243 27-0 --- 186g 186I
18.91 1667 1370 903 644 157 181 290 182 253 ---- --- 186i 182h
St.B. 8.47-86; 14.30-139. 1-7.82; 2-14.96

#1014. F; 2/25/1917; NE; K; IV; Not by 12-8.
5.92 1121 872 633 198 143 173 185 124 165 0-0 63[1] 70A[2]----
6.71 1172 919 661 218 146 174 --- 130 170 0-2 72[3] 99a ----
7.72 1233 968 689 252 --- --- 201 --- --- 5-3 89 ---- 93B
8.75 1285 1024 704 274 147 180 218 --- --- 10-0 101 98C 114b
9.72 1331 1063 717 259 --- --- 215 137 196 10-3 111 126c 101D
10.76 1384 1107 742 314 149 183 227 137 204 17-0 123 148c 123d
11.73 1439 1156 765 346 --- --- 237 144 200#22-0 132 166c 172E
12.72 1514 1221 807 396 149 186 252 145 230 25-0 147 169F 174e
13.72 1584 1279 842 466 --- --- 261 158 232 28-0 159 174f 171H
14.74 1608 1298 856 486 151 185 263 159 232 30-0 173 199G 187h
15.73 1622 1311 868 503 --- --- 275 160 250 28-0#185 216g 192I
16.72 1622 1311 866 513 152 188 275 159 249 ---- 195 216i 212h
St.B. 6.60-84; 10.05-117; 12.02-160. 1-5.70; 2-5.66; 3-6.79

#1017. F; 11/20/1916; NE; K; I; 12-10.
6.06 1099 870 607 223 140 165 189 140 175 4-0 69[1] 80A[2]----
6.98 1150 906 630 236 144 164 --- 150 180 6-2 78[3] 86a ----
8.01 1207 951 655 273 --- --- 205 --- --- 10-3 93 134a 106B
9.03 1259 1006 677 296 145 171 210 --- --- 15-0 105 112C ----
10.00 1307 1054 700 329 --- --- 218 149 203 17-3 117 126c 123D
11.03 1357 1100 722 377 147 174 232 156 214 27-0 131 180c 188d
12.00 1436 1171 750 415 --- --- 241 163 243#28-0 149 174c 187E
12.96 1495 1211 798 478 148 181 253 168 234 28-0 165 197F[1]194e
13.98 1521 1233 809 561 --- --- 256 176 233 28-0 179 208f 203H
15.01 1536 1246 819 588 149 179 291#187#239 28-0 192 229G 213h
15.99 1546 1251 827 544#--- --- 263 174 234 28-0 197 251g 234I
16.99 1543 1254 825 618 149 181 280 171 244 ---- 197 240i 234h
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12.19-219; 13.53-220; 15.53-240. 1-5.90; 2-5.89; 3-7.06;
4-13.04

#1023. F; 4/12/1917; NE; B; III; 12-10.
6.49 1118 876 608 185 142 165 --- 140 165 1-3 60 74A ----
9.50 1279 1029 667 256 --- --- 194 153 190 10-6 93 110C 109B
10.52 1331 1079 692 278 143 174 204 155 193 18-0 114 132c 113D
12.51 1476 1199 754 365 144 179 231 170 208 26-0 147 154c 152E
13.53 1542 1257 796 423 --- --- 245 170 213 ---- --- ---- ----
14.53 1556 1265 812 450 144 178 242 181 220 28-0 163 163F 182H
15.52 1565 1283 820 421 --- --- 246 181 221 28-0 196 189G 181h
16.51 1577 1289 823 416 143 180 247 179 214 28-0 197 202g 195I
17.51 1574 1290 825 402 146 180 245 181 219 ---- 197 219i 213h
St.B. 11.48-123.

#1026. F; 11/23/1915; NE; M; ---; 13-0.
7.18 1248 995 685 251 140 185 199 141 175 10-0 87[1] 92A[2]----
7.98 1297 1038 696 269 140 183 --- 128#174 10-2 96 102a ----
9.05 1361 1083 713 300 --- --- 217 --- --- 14-4 107 114a 126B
10.02 1405 1140 734 339 143 188 220 --- --- 19-1 117 ---- ----
11.03 1473 1204 752 367 --- --- 233 155 207 21-4 129 142C 119D
11.98 1535 1264 784 423 144 191 246 159 223 28-0 143 158c 143d
13.00 1624 1324 819 480 --- --- 256 164 230 28-0 155 184c 161E
14.01 1662 1364 844 561 149 195 275 175 236 28-0 165 173F 181e
15.00 1679 1378 856#576 --- --- 277 172 234 28-0 183 176f 158H
16.00 1678 1378 846 598 147 191 280 173 236 28-0 195 207G ----
18.13 1678 1382 849 622 147 193 284 169 245 ---- 197 183i ----
St.B. 12.48-173; 13.87-160. 1-6.99; 2-6.97

#1027. F; 8/23/1914; NE; M; ---; ---.
8.22 ---- ---- --- --- --- --- --- --- --- ---- --- 98A ----
9.29 1251 1020 689 257 135 176 --- 143 178 10-1 105[1]104a[2]----
10.32 1310 1055 706 291 --- --- 211 --- --- 14-2 118 144a 117B
11.25 1355 1110 728 324 136 178 228 --- --- 18-4 130 132C 128b
12.28 1424 1172 750 350 --- --- 244 157 200 22-6 142 ---- 119D
13.23 1491 1228 777 400 138 183 255 157 203 28-0 --- 158c 148d
14.23 1555 1271 810 477 --- --- 272 159 215 28-0 166 170c 146E
15.21 1571 1293 827 528 138 185 277 167 225 28-0 179 158F 166e
16.22 1584 1300 838 545 --- --- 278 164 224 28-0 --- 163f 176H
18.25 1589 1306 841 558 --- --- 278 158 223 28-0 197 179G 180I
St.B. 15.15-141. 1-9.42; 2-9.24

#1036. F; 6/2/1915; NE; K; I; 13-1.
7.42 ---- ---- --- --- --- --- --- --- --- ---- --- 99A ----
8.47 1387 1125 737 301 139 183 --- 143 193 10-0 96 104a ----
10.47 1508 1225 784 373 140 186 223 --- --- 17-0 120 164C 145B
11.50 1572 1282 809 400 --- --- 236 158 221 19-3 135 208c 137D
12.46 1657 1366 842 453 142 188 235 160 234 24-0 147 204c 188d
13.48 1727 1418 894 519 --- --- 246 172 241 27-0 161 206c 214E
14.47 1747 1430 909 583 144 193 268 174 247 27-0 173 201F 210e
15.47 1763 1445 931 606 --- --- 276 174 254 28-0 185 196f 176H
16.50 1767 1451 931 609 142 191 268 186#245 28-0 195 228G 225h
17.46 1769 1452 929 636 --- --- 260 172 247 28-0 197 250g 222I
18.57 1772 1459 939 653 143 193 260 181 249 ---- 197 213i ----
St.B. 11.74-171; 12.95-173; 13.70-203.

#1038. F; 10/23/1915; NE; M; III; 12-11.
7.23 1163 914 634 199 135 172 175 125 176 8-0 --- ---- ----
8.05 1214 965 660 217 135 172 --- 124 175 8-2 81[1] 101A ----
9.14 1275 1021 692 244 --- --- 196 --- --- 12-2 89 134a 131B
10.10 1320 1056 704 250 136 176 201 --- --- 16-0 105 118C 147b
11.07 1387 1132 731 300 --- --- 216 147 208 18-1 119 170c 143D
12.10 1483 1205 777 356 138 183 234 149 220 20-0 132 188c 181d
13.08 1559 1270 824 408 --- --- 245 168#239 25-0 147 212c 194E
14.04 1594 1302 844 446 141 182 258 163 232#28-0 162 188F 210e
15.08 1614 1319 867 447 --- --- 260 167 249 28-0 179 199f 212H
16.10 1621 1325 868 452 142 182 262 167 256 28-0 192 225G 221h
17.07 1624 1330 874 478 --- --- 264 162 248 28-0 197 246g 222I
18.18 1626 1325 870 476 141 183 261 169 257 ---- 197 234i ----
St.B. 13.27-193. 1-8.13

#1041. F; 3/20/1915; NE; M; III; 13-1.
7.73 1228 969 651 273 135 177 200 147 182 10-0 --- 106A[1] ----
8.72 1332 1075 726 300 133 174 --- 150 187 10-2 --- 114a ----
9.72 1376 1107 746 321 --- --- 222 --- --- 12-1 110 162a 117B
10.66 1420 1153 764 366 137 176 228 --- --- 13-3 123 132C 145b
11.70 1482 1207 782 404 --- --- 241 163 214 16-2 136 168c 143D
12.66 1545 1253 798 460 137 179 255 182 232 21-0 145 174c 177d
13.68 1602 1314 846#514 --- --- 266 172#242 25-0 156 184c 167E
14.68 1615 1324 843 542 139 182 272 188 238 27-0 168 ---- ----
St.B. 10.12-122; 11.97-144; 13.91-172. 1-7.56

#1044. F; 9/29/1914; NE; M; ---; Not by 15-2.
8.11 ---- ---- --- --- --- --- --- --- --- ---- 78 103A ----
9.11 1282 1016 690 244 147 193 --- 131 183 13-7 93[1] 117a ----
10.12 1330 1060 705 251 --- --- 215 --- --- 20-3 103 156a 125B
11.13 1374 1099 724 274 149 197 219 --- --- 26-0 118 140C 145b
12.13 1417 1140 737 296 --- --- 227 142 207 26-2 128 165c 132D
14.15 1511 1218 771 340 --- --- 247 152 220 28-0 150 172c 168E
15.16 1574 1281 807 391 148 200 262 163 230 28-0 --- ---- 167e
16.15 1629 1326 837 443 --- --- 271 174 234 28-0 162 170F 180H
St.B. 14.49-160. 1-9.31

#1050. F; 11/24/1916; NE; M; ---; ---.
6.96 1132 875 654 186 135 176 --- 110 178 5-2 66[1] 89A ----
7.97 1189 917 676 206 --- --- 204 --- --- 8-2 81 87a 103B
8.98 1238 976 705 231 137 182 220 --- --- 10-2 96 122C 124b
9.97 1295 1024 714 246 --- --- 226 117 194 10-6 111 132c 110D
11.02 1346 1064 737 271 137 184 235 119 205 23-0 123 154c 166d
11.99 1398 1116 761 292 --- --- 247 127 208 25-0 135 178c 168E
12.94 1447 1160 775 314 139 189 254 133 223 28-0 147 170F[2] 194e
13.97 1513 1215 806 336 --- --- 258 129 220 28-0 153 202f 212H
15.00 1570 1258 840 356 140 189 274 141 232 28-0 168 212G 233h
15.98 1593 1276 856 415 --- --- 288 140 232 28-0 185 254g 210I
16.97 1594 1285 860 415 140 190 284 145 232 ---- 189 231i 236h
St.B. 7.00-94; 12.18-162. 1-7.05; 2-13.03

#1060. F; 9/23/1914; NE; M; ---; Not by 15-2.
8.14 ---- ---- --- --- --- --- --- --- --- ---- 87 121A ----
9.16 1350 1079 726 275 144 170 --- 138 182 11-3 99 150a ----
10.23 1406 1129 760 300 --- --- 213 --- --- 14-2 105 ---- ----
11.16 1459 1172 768 299 144 175 218 --- --- 16-2 111 170C 145B
12.19 1484 1215 791 310 --- --- 224 157 198 21-3 120 184c 174D
13.15 1533 1252 808 315 146 177 222#167 201 28-0 129 208c 216d
14.17 1611 1314 841 415 --- --- 247 182 213 28-0 141 208c 216E
15.16 1648#1350 870 431 147 182 250 187 216 28-0 150 210F 239e
16.16 1702 1397 887 554 --- --- 265 188 216 28-0 162 213f 242H
17.17 1712 1403 893 588 148 182 272 191 225 ---- 179 254G 248h
18.16 1725 1418 919#587 --- --- 275 196 221 28-0 195 ---- ----
19.30 1708#1417 896 578 146 184 271 191 223 ---- 197 ---- ----
St.B. 13.51-190; 14.39-207.

#1063. F; 11/7/1916; NE; M; ---; ---.
6.22 1169 915 624 244 135 179 173 124 160 8-0 76[1] 84A[2] ----
7.03 1210 971 644 220 138 177 --- 121 173 8-1 87 95a ----
8.10 1278 1006 668 257 --- --- 200 --- --- 10-2 98 104a 122B
9.04 1330 1073 687 277 141 181 205 --- --- 12-1 109 122C 130b
10.07 1380 1122 708 320 --- --- 219 148 206 17-5 118 158c[3] 131D
14.26 1645 1346 841 569 --- --- 271 179 239 28-0 174 187F[3] 204H[4]
15.04 1652 1356 848 600 146 188 279 175 243 28-0 188 229G 242h
16.03 1662 1359 857 601 --- --- 278 172 235 28-0 197 240g 234I
17.02 1665 1373 860 620 146 188 279 178 241 ---- 197 240i 255b
St.B. 6.56-82; 6.96-94; 16.12-197. 1-6.04;2-6.00;3-14.01;4-14.01

#1065. F; 5/18/1916; NE; M; IV; 13-0.
6.47 ---- ---- --- --- --- --- --- --- --- ---- 75 ---- ----
7.49 1285 1030 687 264 138 166 --- 130 180 ---- 90[1] ---- ----
8.49 1352 1092 716 276 --- --- 211 --- --- 12-0 108 142A 124B
9.52 1397 1139 729 304 139 173 221 --- --- 12-4 117 128C 127b
10.50 1443 1180 747 334 --- --- 225 138 210 18-4 129 144c 129D
11.53 1506 1237 766 374 137 175 238 145 220 25-0 141 158c 164d
12.61 1598 1312 822 428 --- --- 255 153 236 28-0 153 198c 179E
13.48 1656 1360 845 515 143 173#275 163 245 28-0 165 177F 216e
14.51 1681 1388 880 571 --- --- 276 156 244 28-0 180 184f 206H
15.55 1694 1391 888 585 142 181 284 160 251 28-0 195 210G 208h
16.61 1693 1394 892 617 --- --- 292 159 244#28-0 197 220g 204I
17.65 1695 1402 883#615 142 178 285 162 257 ---- 197 ---- ----
St.B. 10.82-144; 12.70-166. 1-7.57

#1074. F; 3/13/1915; It; M; ---; Not by 14-8.
7.65 ---- ---- --- --- --- --- --- --- --- ---- 68 101A ----
8.66 1105 870 618 223 130 163 --- 110 172 10-3 77[1] 110a ----
9.67 1134 901 636 204 --- --- 205 --- --- 13-2 90 110a 103B
10.68 1173 932 637 267 137 171 211 --- --- 18-0 100 ---- 115b
11.68 1205 965 657 237 --- --- 218 137 193 22-3 112 126C 104D
12.72 1252 1007 681 278 138 173 228 138 196 27-0 125 122c 126d
13.69 1324 1070 713 312 --- --- 246 149 214 28-0 137 142c 125E
14.65 1370 1108 741 358 137 176 262 160 223 28-0 150 143F[2] 150e
15.67 1417 1141 764 404 --- --- 263 168 226 28-0 166 160f 154H
16.70 1431 1157 776 432 140 178 269 174 232 28-0 183 151G 161h
17.68 1452 1182#802#497 --- --- 273 175 237 28-0 197 171g 171I
18.68 1479 1179 795 490 142 179 274 176 242 ---- 197 189i 184h
St.B. 14.54-142. 1-8.75; 2-14.73

#1080. F; 8/23/1914; NE; M; ---; ---.
8.22 ---- ---- --- --- --- --- --- --- --- ---- --- 112A ----
9.25 1282 1024 687 280 140 178 --- 129 174 16-2 --- 111a ----
10.28 1335 1072 709 301 --- --- 227 --- --- 18-2 --- 150a 122B
11.24 1380 1111 715 335 141 181 235 --- --- 20-3 --- 142C 143b
12.27 1447 1176 756 382 --- --- 251 151 200 25-1 --- 190c 164D
13.24 1523 1241 787 437 142 185 270 169 218 27-0 --- 190c 216d
14.26 1583 1288 825 491 --- --- 285 160#231 28-0 --- 202c 204E
15.20 1591 1297 831 531 144 185 294 176 228 28-0 --- 213F 206e
16.26 1604 1305 845 551 --- --- 291 172 237 28-0 --- 210f 222H
17.40 1608 1314 844 550 143 187 298 175 236 28-0 --- 216G 236h
St.B. 14.51-177.

#1087. F; 3/9/1916; NE; M; II; 11-10.
6.90 1258 984 686 240 143 171 192 135 180 7-0 71[1] 81A[2] ----
8.75 1374 1101 728 319 --- --- 219 --- --- 10-2 101 147a 131B
9.70 1431 1151 746 354 146 175 224 --- --- 17-3 117 150C 147b
10.73 1488 1210 773 427 --- --- 234 160 207 21-1 135 164c 135D
11.70 1578 1285 806 491 147 181 252 171 236 28-0#149 182c 177d
12.71 1637 1334 834 578 --- --- 262 178 249 26-0 161 196c 192E
13.71 1665 1356 857 622 150 183 274 185 255 27-0 171 180F 204e
14.70 1677 1370 874 602 --- --- 267 185 251 28-0 185 198f 227H
15.73 1679 1374 881 611 150 182 273 185 250 26-0#196 238G 227h
16.70 1681 1375 883 624 --- --- 277 176#250 27-0#197 252g 228I
St.B. 12.10-190; 12.76-224. 1-6.69; 2-6.67

#1098. F; 11/2/1915; It; R; ---; ---.
7.51 ---- --- --- --- --- --- --- --- --- ---- 90 --- ---
8.48 1182 950 635 200 137 160 190 --- --- 12-1 105 69A ---
9.50 1231 986 656 220 --- --- 211 --- --- 12-9 119 81a 91B
10.50 1288 1042 684 248 138 167 222 --- --- 25-3 127 84C 96b
11.51 1353 1096 701 261 --- --- 233 157 207 28-0 142 96c 113D
12.50 1410 1146 736 242#139 170 247 159 216 28-0 149 92c ----
13.49 1483 1203 775 334 --- --- 258 173#230 28-0 158 96e 94E
14.49 1529 1250 797 358 139 169 275 167 229 28-0 171 106F 99e
15.59 1543 1260 812 349 --- --- 278 158#227 ---- 192 120f 128H
16.50 1547 1260 812 388 141 172 279 170 239 30-0 197 124G ----
St.B. 13.42-122.

#1100. F; 6/17/1916; It; M; ---; 13-3.
7.40 1147 914 627 208 137 166 --- 120 180 3-1 80[1] 82A ---
8.41 1202 962 650 235 --- --- 207 --- --- 8-0 94 96a 110B
9.46 1252 1008 671 259 140 177 215 --- --- ---- 104 98C 121b
10.41 1289 1055 677 277 --- --- 226 137 205 10-2 118 112c 101D
11.45 1340 1090 698 304 142 181 236 144 217 12-0 131 118c 122d
12.43 1418 1151 731 344 --- --- 244 149 223 16-0 143 146c 128E
13.38 1483 1209 764 410 142 184 257 157 233 25-0 157 144F 168e
14.41 1520 1235 779 454 --- --- 257 162 232 28-0 168#---- 160H
15.42 1519#1235 785 478 143 184 271 164 241 28-0 192 172G[2] 184h
16.42 1536 1251 808 492 --- --- 269 159 238 28-0 197 183g 192I
17.42 1535 1262 811 506 144 185 272 166 245 ---- 197 204i 204h
18.66 1541 1256 800#--- 143 185 274 149#245 ---- 197 ---- ----
St.B. 8.47-82; 12.63-141. 1-7.48; 2-15.58

#1109. F; 3/20/1917; NE; B; ---; ---.
6.55 1165 920 632 200 --- --- --- 145 175 4-0 --- --- ---
7.57 1231 982 658 217 --- --- 197 --- --- 6-2 --- 78A 83B
8.57 1295 1042 686 256 137 161 206 --- --- 10-1 --- 93a 90b
9.56 1364 1099 700 298 --- --- 216 149 200 12-2 --- 90C 101b
10.58 1465 1191 756 360 139 166 242 165 217 20-0 --- 98c 93D
11.58 1550 1258 791 436 --- --- 255 168 222 24-0 --- 134c 110d
12.57 1571 1278 813 503 142 168 273 185 235 28-0#--- 124c 123E
13.57 1594 1304 825 598#--- --- 272 182 230 26-0 --- 139F 135e
14.59 1608 1312 840 543 143 169 277 172 236 27-0 --- 143f 154H
15.58 1609 1308 828#524 --- --- 275 166 219 27-0 --- 137G 150h
16.58 1612 1319 841 548 142 170 272 168 220 27-0 --- 150g 159I
17.58 1613 1318 841 563 142 171 281 176 231 ---- --- 156i 161h
St.B. 8.01-92; 11.55-118.

#1112. F; 6/13/1917; It; B; III; Not by 13-0
6.31 1169 923 649 186 130 171 --- 130 165 2-4 78 73A ----
7.34 1223 970 663 209 --- --- 192 --- --- 6-6 88 86a 100B
8.34 1263 1009 686 235 133 173 197 --- --- 12-1 99 93a 115b
9.34 1321 1059 706 256 --- --- 208 138 179 14-0 110 122C 118b
10.35 1371 1109 714 271 133 176 219 142 185 24-0 122 146c 120D
11.34 1441 1175 756 318 --- --- 230 151 186 27-0 137 162c 146d
12.34 1513 1233 793 378 136 180 248 157 200 28-0 147 170c 166E
13.34 1577 1286 816 465 --- --- 259 167 212 28-0 160 171F 183e
14.36 1593 1301 836 480 138 179 258 174 213 28-0 173 171f 182H
St.B. 7.75-88; 11.48-147.

#1114. F; 10/28/1915; It; M; V; 12-11.
7.25 1198 948 654 223 138 174 193 139 180 ---- -- 68A[1] ---
8.05 1241 987 675 248 148 177 --- 136 186 10-2 90 82a ---
9.10 1301 1045 697 290 --- --- 215 --- --- 12-4 104 89a 80B
10.07 1366 1105 722 314 149 179 217 --- --- 18-5 115 98C 148b
12.05 1514 1240 777 412 148 185 245 165 230 28-0 143 108c 101D
13.06 1612 1320 837 498 --- --- 269 176 234 28-0 157 106c 121E
14.08 1656 1355 864 573 153 188 285 200#265#28-0 168 141F 135e
15.04 1670 1371 882 636 --- --- 289 197 255 28-0 181 147f 161H
St.B. 7.93-80; 9.25-92; 13.60-130. 1-7.04

#1122. F; 3/22/1918; It; B; ---; ---.
5.55 1095 857 627 206 136 168 --- 137 178 0-0 --- 61A ---
6.57 1160 904 654 233 --- --- 196 --- --- 2-3 --- 73a ---
7.58 1207 961 676 252 136 164 208 --- --- 6-5 --- 72a 82B
8.57 1264 1006 700 281 --- --- 218 156 195 10-3 --- 88C 100b
9.58 1318 1059 720 307 138 168 230 160 199 18-0 --- 100c 89D
10.58 1371 1101 739 352 --- --- 244 169 208 24-0 --- 108c 102d
13.64 1560 1254 830 511 140 172 282 182 230 ---- --- 145F 152H
14.57 1587 1282 843 561 --- --- 295 181 225 28-0 --- 144G 160h
15.57 1594 1290 859 621 142 175 296 185 234 28-0 --- 150g 174I
16.57 1596 1291 858 643 142 175 306 187 244 ---- --- 192i 176h
St.B. 10.74-126.

#1125. F; 3/F/1915; NE; M; III; 13-3.
7.69 ---- ---- --- --- --- --- --- --- ---- 75 98A ----
8.71 1278 1035 680 246 137 170 --- 137 168 10-2 87 106a ----
9.75 1336 1081 706 281 --- --- 201 --- --- 14-2 96 129a 118B
10.71 1387 1134 721 303 138 174 206 --- --- ---- 111 140C 137b
11.74 1437 1177 738 345 --- --- 222 162 196 20-4 126 178c 144D
12.70 1517 1253 784 404 141 178 237 173 202 26-0 144 198c 174d
13.72 1592 1321 816 451 --- --- 248 182 205 28-0 156 198c 203E
14.72 1623 1332 841 464 141 179 248 186 220#28-0 167 198F 216e
15.71 1639 1352 857 474 --- --- 253 183 211 28-0 183 202f 198H
16.74 1642 1351 852#474 141 180 257 178 210 28-0 195 225G 202h
17.70 1647 1362 865 482 --- --- 259 175 209 28-0 197 239g 219I
St.B. 13.98-178.

#1126. F; 4/2/1916; NE; M; ---; 12-4.
6.80 1190 924 635 218 139 177 188 155#186 12-0 72^{1} $95A^{2}$ ----
7.64 1230 990 658 240 135 177 --- 128 179 12-3 81 126a ----
8.68 1301 1043 677 260 --- --- 201 --- --- 16-4 93 129a 125B
9.63 1345 1086 687 283 140 179 210 --- --- 21-3 111 150C 145b
10.66 1411 1144 715 335 --- --- 230 146 199 28-0 123 180c 159D
11.63 1479 1206 744 393 143 183 239 152 200 28-0 141 198c 168d
12.64 1554 1270 784 436 --- --- 255 156 220 28-0 150 210c 185E
13.64 1591 1304 816 510 145 186 272 165 239 28-0 165 207F 224e
14.64 1614 1324 836 543 --- --- 276 169 240 28-0 177 215f 211H
15.66 1620 1337 835 569 146 186 280 188#256#28-0 191 241G 263h
16.63 1621 1328#830 544 --- --- 276 158#235 31-0 197 255g 228I
17.78 1627 1342 838 567 146 186 277 175 233 ---- 197 ---- ----
St.B. 7.13-114; 7.85-110; 12.10-192; 12.66-187. 1-6.62;
2-6.60

#1130. F; 2/4/1917; NE; R; ---; ---.
6.26 1189 936 657 236 --- --- --- 125 170 ---- --- 85A ----
7.25 1238 979 681 276 134 176 201 --- --- 4-3 86 101a ----
8.24 1305 1033 699 313 --- --- 214 --- --- 10-0 100 118a 110B
9.24 1356 1082 718 368 138 178 228 --- --- ---- 111 110C 133b
10.26 1412 1138 740 428 --- --- 242 162 215 12-0 120 146c 117D
11.25 1481 1200 768 501 139 182 257 169 218 16-0 133 168c 166d
12.23 1529 1252 803 570 --- --- 264 173 241#18-0 148 172c 178E
13.23 1604 1303 828 591 140 184 265 204#240 25-0 162 169F 184e
14.23 1613 1310 832 582 --- --- 267 189 237 28-0 172 184f^{1} 187H
15.23 1634 1329 854 656 140 183 272 200 247 26-0#185 211G 194h
16.24 1640 1332 867 666 --- --- 276 202 255 28-0 192 215g 210I
17.26 1642 1339 870 686 141 184 281 208 256 ---- 197 213f 252h
St.B. 12.35-166.

#1133. F; 12/3/1914; NE; M; ---; ---.
8.12 1250 979 670 226 138 175 186 156 167 8-0 86^{1} $110A^{2}$ ----
8.93 1290 1025 693 268 138 180 --- 148#174 12-0 100^{3} ---- ----
9.99 1343 1069 708 283 --- --- 206 --- --- 12-0 110 123a 131B
10.99 1386 1122 725 324 144 183 216 --- --- 12-1 120 140C ----
12.98 1520 1243 783 395 143 187 240 173 211 23-0 151 190c 216D
13.96 1575 1281 813 443 --- --- 253 171 213 ---- 164 198c 222E
14.98 1589 1284 816 484 145 190 266 159#217 28-0 --- ---- ----
15.98 1586 1293 825 507 --- --- 261 185 222 28-0 196 204F 204H
19.11 1595 1300 828 512 147 182 265 180 221 ---- 197 ---- ----
St.B. 1-7.87; 2-7.86; 3-9.02

#1134. F; 6/12/1916; NE; M; ---; ---.
6.50 1131 889 626 --- 139 172 185 140 177 3-0 73^{1} $72A^{2}$ ---
7.42 1170 918 653 237 142 170 --- 140 185 6-3 86^{3} 99a ---
8.45 1224 969 669 263 --- --- 195 --- --- 8-2 98 126a 127B
10.44 1313 1055 701 373 --- --- 229 157 214 16-1 124 144C 125D
11.47 1353 1087 709 376 144 183 234 167 238#26-0 140 170c 159d
12.44 1421 1144 749 441 --- --- 237 179 242#28-0 152 168c 179E
13.40 1475 1185 776 419 146 185 248 175 234 28-0 162 173F^{4} 189e
14.42 1510 1215 796 445 --- --- 249 164 228 28-0 178 181f 185H
15.44 1514 1213#802 477 146 186 256 167 228 28-0 189 209G 228h
16.44 1526 1230 799#473 --- --- 260 169 237 28-0 197 232g 210I
17.43 1533 1241 824 510 146 186 262 164 240 ---- 197 231f 224h
St.B. 7.33-90; 12.64-144. 1-6.34; 2-6.33; 3-7.62; 4-13.48

#1136. F; 10/7/1917; J; B; ---; Not by 12-7.
6.00 1087 872 600 171 130 174 --- 125 165 4-0 72 59A ---
7.01 1138 908 620 187 --- --- 188 --- --- 4-2 82 81a 85B
8.02 1191 949 634 206 133 174 197 --- --- 8-3 94 88a 101b
9.02 1251 1008 666 245 --- --- 203 --- --- 16-0 103 ---- 99b
10.03 1304 1063 681 251 134 180 214 137 187 18-0 116 106c 119D
12.02 1414 1158 726 343 137 183 236 162 215 28-0 138 124c^{1} 156E
13.02 1451 1229 764 381 --- --- 246 167 212 28-0 150 152F 163e
14.04 1541 1268 794 443 137 186 262 172 225 28-0 169 155f 159H
15.03 1562 1290 814 506 --- --- 269 191#233 28-0 183 156G 159h
16.02 1572 1297 821 526 140 187 269 189 237 28-0 196 173g 171I
17.02 1576 1302 826 532 141 186 271 186 233 ---- 197 186f 182h
St.B. 11.17-129. 1-12.19

#1137. F; 8/25/1916; NE; R; ---; ---.
6.72 1157 916 641 213 --- --- --- 130 181 4-2 --- 87A ----
8.69 1269 1018 692 278 --- --- 216 --- --- 8-5 --- 96a 102B
9.70 1319 1063 709 299 144 181 224 --- --- 11-5 --- 116C 114b
10.71 1371 1117 726 333 --- --- 232 154 200 ---- --- ---- ----
11.69 1426 1153 745 378 145 184 242 155 213 24-0 --- 142c 126D
13.67 1566 1274 813 477 146 187 268 170 229 28-0 --- 166F 174E
14.69 1587 1296 835 485 --- --- 265 165#226 28-0 --- 186f 175H
15.68 1591 1302 844 529 149 187 274 179 230 28-0 --- 165G 176h
16.69 1603 1315 847 524 --- --- 270 181 233 28-0 --- 191g 207I
St.B. 12.74-160.

#1139. F; 12/30/1915; NE; R; ---; ---.
8.34 1387 1116 734 313 141 178 215 --- --- 10-7 --- 91A ----
9.35 1450 1173 760 362 --- --- 225 --- --- 20-2 --- 90a 112B
10.34 1513 1234 776 400 140 180 236 --- --- 23-5 --- ---- ----
11.36 1587 1297 800 463 --- --- 253 157 223 28-0 --- 142c 125D
12.39 ---- ---- --- --- --- --- --- --- --- ---- --- 152c ----
13.33 1716 1411 854 608 --- --- 280 182 252 28-0 --- 164c 156E
14.33 1737 1431 885 637 142 183 285 182 251 28-0 --- 145F 176e
15.33 1742 1434 897 666 --- --- 283 175 247 28-0 --- 179f 192H
17.34 1740 1435 897 675 --- --- 284 180 244 32-0 --- 173G 201I
18.42 1737 1435 896 663 143 186 282 177 246 ---- --- 204f 202H
St.B. 10.24-126; 13.45-148. 1-15.43

#1154. F; 11/22/1914; NE; M; III; 12-6.
8.17 1151 934 605 218 135 175 194 128 165 12-3 72^{1} $89A^{2}$ ----
8.97 1187 953 613 241 140 177 --- 141 182 12-6 82^{3} 106a ----
10.04 1234 994 636 262 --- --- 206 --- --- 20-3 96 106a 90B
11.00 1284 1041 645 243#143 182 217 --- --- 24-1 112 108C 127b
12.03 1374 1128 699 348 --- --- 225 160 215 26-1 132 136c 101D
13.98 1451 1229 738 415 --- --- 250 156 222 28-0 168 136c 133E
16.01 1522 1254 772 427 147 189 264 173#230 28-0 180 146F 150e
15.97 1528 1258 785 451 --- --- 263 164 234 29-0 188 151f 157H
17.00 1528 1257 784 465 146 187 272 173 248 ---- 197 150G^{4} 174h
17.99 1533 1261 787 472 --- --- 274 169 243 28-0#197 158g 169I
18.98 1533 1266 787 460 142 187 267 166 240 ---- 197 183f 172h
St.B. 8.87-96; 14.31-152. 1-8.00; 2-7.96; 3-9.05; 4-17.15

#1165. F; 4/28/1916; It; M; III; Not by 13-7.
6.74 1000 754 593 150 133 162 167 120 154 6-2 79^{1} $83A^{2}$ ---
7.65 1039 814 608 165 135 164 --- 123 166 6-4 91 98a ---
8.60 1090 857 636 164 --- --- 181 --- --- 10-5 103 114a 105B
9.58 1137 902 654 196 133 165 190 --- --- 11-9 114 116C 120b
10.56 1190 949 676 220 --- --- 202 137 183 18-4 126 126c 117D
11.58 1241 1000 704 252 137 165 204 146 195 27-0 139 136c 132d
12.55 1293 1039 719 273 --- --- 218 143 199 28-0 145 160c 157E
13.58 1352 1095 745 324 137 171 235 149 202 28-0 156 168F 174e
14.54 1396 1133 768 356 --- --- 236 149 199 28-0 168 171f 170H
15.56 1415 1148 783 386 140 173 238 159 217 28-0 180 218G 194h
16.56 1424 1156 795 420 --- --- 253 163 219 28-0 191 227g 189I
17.55 1 .8 1164 791 425 140 174 253 161 218 ---- 197 198f 221h
St.B. 7.06-86; 12.84-152. 1-6.57; 2-6.53

#1170. F; 2/27/1917; NE; B; III; Not by 13-4.
6.60 1096 866 600 150 130 165 --- 122 157 0-0 70 69A ---
7.65 1149 905 623 189 --- --- 184 --- --- 2-4 79 81a 85B
8.63 1204 959 644 194 133 167 197 --- --- 6-4 88 85a 99b
9.62 1260 1010 663 212 --- --- 202 135 174 8-5 107 96C 109b
10.64 1310 1062 687 237 132 170 213 142 190 14-0 120 122c 96D
11.64 1359 1103 703 257 --- --- 221 146 184#16-0 135 130c 135d
12.63 1428 1161 739 306 135 174 231 156 202 20-0 148 150c 167E
13.63 1493 1217 772 355 --- --- 243 162 202 23-0 159 159F 166e
14.65 1538 1257 806 417 136 175 253 174 217 26-0 167 168f 154H
15.64 1560 1278 820 446 --- --- 264 170 218 26-0 176 187G 166h
16.64 1569 1287 825 465 135 176 270 177 230 27-0 184 202g 183I
17.63 1567 1286 824 480 137 180 269 176 226 ---- --- 192I 186h
St.B. 11.61-127

#1172. F; 10/4/1917; NE; B; III; ---.
6.01 1105 875 608 222 138 168 --- 108 156 0-0 --- 74A ----
7.05 1171 922 646 203 --- --- 204 --- --- 0-0 84 93a 101B
8.04 1236 984 660 231 142 171 209 --- --- 0-2 99 102a 116b
9.03 1292 1048 679 264 --- --- 220 137 200 0-2 114 138C 117b
10.04 1372 1109 706 399#142 173 232 150 210 10-0 131 156c 131D
11.04 1462 1187 749 348 --- --- 246 158 208 10-0 143 172c 164d
12.04 1540 1259 800 444 145 177 269 170 --- 11-0 153 180c 187E
13.03 1598 1301 822 499 --- --- 276 166 231 12-0 165 188F 212e
14.05 1609 1303 842 535 146 178 288 172 231 16-0 177 195f 205H
15.04 1620 1319 855 547 --- --- 288 171 227 18-0 186 213G 213h
16.03 1619 1324 858 550 145 179 289 175 227 21-0 196 233g 219I
17.03 1629 1326 852#530 147 178 288 177 226 ---- 197 222I 219h
St.B. 7.44-94; 10.46-154; 11.28-163.

#1175. F; 4/2/1915; SE; M; III; ---.
7.79 1150 904 630 200 133 170 187 130 183 ---- 74^{1} $102A^{2}$
8.61 1185 945 640 214 152#172 --- 130 190 10-5 88^{3} 114a ----
9.65 1239 986 656 233 --- --- 210 --- --- 12-3 102 125a 136B
10.66 1289 1040 674 260 134 174 211 --- --- 17-1 114 166C 150b
11.63 1345 1088 692 292 --- --- 227 141 208 17-4 127 190c 164D^{4}
12.66 1431 1166 732 365 137 178 245 149 217 26-0 140 200c 204d
13.65 1503 1223 766 425 --- --- 265 160 238 28-0 152 214c 210E
14.60 1531 1260 783 474 146#184#277 171 240 28-0 164 201F 224e
15.64 1554 1276 809 550 --- --- 283 175 252 28-0 176 218f 199H
16.66 1558 1277 806 568 140 179 279#174 251 28-0 191 233G 213h
17.63 1562 1286 821 598 --- --- 295 181 249 28-0 196 255g 240I
St.B. 11.95-146; 13.94-224. 1-7.53; 2-7.53; 3-8.70; 4-11.95

#1177. F; 9/8/1916; SE; M; III; ---.
6.26 1167 915 644 239 142 178 188 136 195 2-0 69^{1} $74A^{2}$ ----
7.18 1226 977 680 255 142 177 --- 145 195 6-0 83^{3} 85a ----
8.21 1283 1022 705 231#--- --- 212 --- --- 6-2 93 102a 121B
9.23 1335 1065 723 309 144 180 221 --- --- 10-3 99 114C 127b
10.20 1384 1118 732 336 --- --- 228 147 208 13-1 105#134c 122D
11.23 1435 1172 756 365 143 183 235 158 216 18-0 123 160c 143d
12.20 1486 1205 776 370 --- --- 243 160 222 23-0 135 154e 170E
13.16 1546 1259 803 440 147 185 258 174#227 27-0 143 155F 183e
14.18 1627 1326 846 512 --- --- 271 164 235 28-0 153 184f 198H
15.20 1671 1360 867 573 148 184 288 175 251 28-0 165 233G 225h
16.19 1681 1375 884 622 --- --- 296 169 249 28-0 180 243g 207I
17.19 1689 1386 887 623 148 187 296 167 246 ---- 192 228I 240h
St.B. 6.72-86; 12.47-152. 1-6.09; 2-6.09; 3-7.36

#1182. F; 9/25/1915; NE; M; Not by 14-1.
7.08 ---- --- --- --- --- --- --- --- --- ---- --- ---- ----
8.13 1191 940 642 202 143 182 --- 110 175 ---- --- ---- ----
9.14 1248 982 667 233 --- --- 204 --- --- 10-2 99 98A 92B
10.19 1288 1021 674 246 144 187 211 --- --- ---- 109 96C 108b
11.14 1333 1065 695 265 --- --- 208#115 203 12-9 124 110c 94D
12.18 1400 1123 733 290 146 190 232 119 209 26-0 137 122c 119d
14.11 1507 1214 785 357 146 192 242 126 240#28-0 162 145F 145E
15.14 1543 1246 815 383 --- --- 253 121 233 28-0 172 145f 153H
16.15 1561 1254 831 398 145 191 257 129 237 28-0 194 164G 155h^{1}
St.B. 1-16.31

#1183. F; 5/6/1916; NE; R; ---; ---.
7.02 1165 924 663 203 --- --- --- 116 150 6-0 --- ---- ----
7.98 1218 974 690 232 137 178 194 --- --- 10-0 --- 101A ----
9.00 1273 1011 714 252 --- --- 207 --- --- 12-1 --- 98a 116B
10.00 1316 1057 727 266 141 180 210 --- --- 14-4 --- 104C 124b
11.01 1365 1101 744 296 --- --- 225 147 178 16-3 --- 126c 105D
12.00 1408 1141 768 325 141 184 232 143 178 26-0 --- 132c 116d
12.99 1479 1208 800 364 --- --- 244 159 199 28-0 --- 146c 154E
13.98 1557 1272 837 462 143 186 252 173#218#28-0 --- 147F 164e
14.98 1583 1293 859 493 --- --- 259 164 206 28-0 --- 156f^{1} 154H
16.98 1601 1306 873 515 144 187 269 165 215 28-0 --- 166G 175h
St.B. 12.89-142. 1-15.08

#1191. F; 7/5/1916; NE; M; II; 13-2.
6.38 1310 1043 704 247 150 182 219 129 179 10-0 81 94A ----
7.36 1356 1086 727 262 148 184 --- 125 190 10-0 --- ---- ----
8.36 1433 1154 753 290 --- --- 232 --- --- 12-1 103 126a 123B
9.39 1501 1213 769 313 153 189 238 --- --- 12-5 115 142C ----
10.36 1551 1262 788 358 --- --- 248 160 204 18-5 130 164c 128D
11.40 1625 1329 821 382 152 191 255 163 214 26-0 142 176c 216d
12.38 1697 1393 852 429 --- --- 276 161 227 26-0 150 198c 172E
13.34 1755 1446 882 511 155 193 237#180#235 28-0 158 193F 197e
14.38 1783 1466 898 556 --- --- 290 176 232 28-0 171 196f 200H
15.40 1802 1485 910 581 156 194 299 182 247 28-0 183 209G 199h
16.42 ---- ---- --- --- --- --- --- --- --- ---- --- 222g 213I
17.52 1803 1497 926 595 156 195 304 179 242 ---- 197 195i ----
St.B. 6.91-106; 12.70-188.

#1195. F; 6/3/1916; It; R; ---; ---.
6.94 1171 930 648 224 --- --- --- --- --- 1-1 --- 77A ----
7.90 1233 988 673 265 145 171 214 --- --- 2-4 --- 80a ----
8.92 1298 1036 697 284 --- --- 224 --- --- 10-0 --- 102a 91B
9.92 1357 1100 720 328 148 177 233 --- --- 11-3 --- 92C 102b
10.93 1443 1173 753 391 --- --- 249 165 221 15-2 --- 88c 99D
11.91 1509 1226 784 470 152 18[illegible] 262 171 234 18-0 --- 94c 104d
12.90 1542 1256 796 535 --- --- 265 178 247 23-0 --- 110c 110E
13.90 1554 1269 824 590 154 183 279 184 251 26-0 --- ---- 111e
14.91 1557 1271 832 621 --- --- 280 192 260 28-0 --- 128F ----
St.B. 12.88-116.

#1198. F; 12/9/1914; NE; M; III; 12-6.
7.95 ---- ---- --- --- --- --- --- --- --- ---- 94 89A ----
8.94 1279 1030 687 308 144 195 --- 127 189 8-4 106 102a ----
10.00 1346 1078 722 322 --- --- 227 --- --- 12-1 120 111a 134B
10.96 1397 1133 741 350 143 196 235 --- --- 13-2 131 116C 143b
11.98 1468 1202 770 398 --- --- 247 159 229 17-5 144 152c 128D
12.94 1535 1260 806 471 146 201 263 169 231 26-0 162 148c 150d
13.93 1574 1283 838 532 --- --- 272 166 244 27-0 183 172c 168E
14.96 1590 1295 839 556 148 203 276 167 247 28-0 192 ---- ----
16.17 1595 1305 854 596 --- --- 277 170 248 28-0 197 ---- ----
19.13 1591 1306 846 630 148 202 295 176 253 ---- 197 186I ----
St.B. 8.91-102.

#1209. F; 7/28/1916; NE; R; ---; ---.
6.80 1025 803 597 168 --- --- --- 129 148 3-1 --- ---- ----
8.77 1115 888 646 206 --- --- 197 --- --- 4-6 91 86A 77B
9.77 1167 931 672 211 135 --- 200 --- --- 6-8 102 84C 82b
10.77 1228 984 698 233 --- --- 218 148 191 14-0 114 88c 92D
11.78 1285 1036 719 260 138 166 231 151 200 16-0 127 98c ----
12.76 1347 1085 744 306 --- --- 232 155 210 21-0 142 98c 99E
13.76 1410 1147 797 365 139 166 252 168 221 23-0 154 128F 103e
14.77 1455 1184 820 413 --- --- 260 169 222 24-0 161 108f 127H
15.76 1471 1200 832 461 141 170 267 173 228 24-0 175 120G 147h
16.77 1479 1209 832 465 --- --- 269 174 226 24-0 192 136g 132I
St.B. 12.59-108.

#1218. F; 11/17/1916; It; R; ---; ---.
6.47 1132 902 636 201 --- --- --- 132 167 7-3 85 ---- ----
7.46 1190 952 653 218 143 172 189 --- --- 8-5 102 ---- ----
8.46 1241 989 673 238 --- --- 210 --- --- 12-5 114 114A 114B
9.46 ---- 1038 697 264 146 177 217 --- --- 17-4 125 112C 124b
10.48 1354 1092 725 305 --- --- 229 148 196 23-1 141 128c 123D
11.45 1430 1153 765 354 146 181 245 154 206 27-2#152 162c 146d
12.46 ---- ---- --- --- --- --- --- --- --- ---- --- ---- ----
13.44 1543 1242 835 480 150 185 269 158 220 28-0 174 165F 180E
14.45 1546 1251 844 503 --- --- 275 165 227 28-0 185 171f 173H
15.45 1562 1269 864 495 150 185 275 164 230 28-0 197 211G 170h
16.46 1564 1271 863 494 --- --- 276 163 222 28-0 197 210g 213I
17.54 1571 1283 873 468 150 185 278 160 218 ---- 197 219i 193h
St.B.

#1225. F; 3/31/1917; NE; R; ---; ---.
6.18 1054 833 599 147 --- --- --- 120 146 0-0 72 75A ----
7.11 1106 883 608 168 132 165 161 --- --- 4-0 81 84a ----
8.11 1156 919 627 181 --- --- 179 --- --- 4-2 91 107a 109B
9.11 1206 966 652 183 137 169 189 --- --- 6-2 101 110C 118b
10.12 1252 1016 678 214 --- --- 197 128 171 12-1 106 120c 116D
11.10 1298 1054 699 232 141 172 202 134 176 15-0 121 158c 132d
12.10 1364 1113 722 270 --- --- 217 137 190 20-0 132 156c 170E
13.09 1453 1193 775 310 140 174 222 143 197 28-0 143 162F 177e
14.09 1501 1228 801 341 --- --- 231 148 198 28-0 163 179f 172H
15.09 1525 1249 816 404 139 177 240 151 203 28-0 173 194G 184h
16.10 1535 1264 833 421 --- --- 246 155 217 28-0 191 172g 201I
17.12 1540 1269 835 443 142 175 251 164 214 ---- 197 195i 212h
St.B. 12.20-144.

#1228. F; 5/20/1915; NE; M; ---; Not by 14-6.
8.51 ---- ---- --- --- --- --- --- --- --- ---- --- 96A ----
9.52 1327 1072 714 256 --- --- 204 --- --- 6-5 101 126a 122B
10.53 1384 1123 731 275 141 171 208 --- --- 12-2 111 118C 133b
11.50 1432 1169 751 300 --- --- 218 149 201#17-7 125 166c 126D
12.50 1476 1209 769 324 140 175 224 150 189 27-0 136 172c 152d
13.51 1555 1278 798 386 --- --- 244 163 199 28-0 148 184c 164E
14.51 1631 1340 849 449 145 179 254 177 216 28-0 162 160F 161e
15.48 1680 1382 879 502 --- --- 261 173#203#28-0 170 163f 161H
16.50 1689 1401 875 536 147 181 265 194 223 28-0 179 190G 184h
17.49 1698 1404 895 569 --- --- 273 199 228 28-0 197 192g 186I
18.50 1699 1405 893 562 145 181 275 183#220 ---- 197 192i 191h
St.B. 13.59-161.

#1232. F; 7/9/1917; It; B; ---; ---.
6.23 1137 898 630 193 136 172 --- 128 182 6-2 --- 73A ----
7.29 1207 957 655 221 --- --- 200 --- --- 10-2 --- 87a 81B
8.28 1255 999 673 243 139 173 207 --- --- 12-0 --- 110a 115b
9.26 1303 1049 696 267 --- --- 212 137 194 12-2 --- 114C 111b
10.28 1345 1088 707 284 139 176 224 140 196 23-0 --- 122c 108D
11.27 1398 1141 726 325 --- --- 233 153 211 27-0 --- 168c 120d
12.28 1502 1219 772 360 139 181 245 160 226 28-0 --- 172c 178E
13.27 1563 1277 803 437 --- --- 255 166 231 28-0 --- 168F 180e
14.28 1592 1300 832 459 141 181 255 170 236 28-0 --- 160f 180H
15.34 1610 1321 840 486 --- --- 269 169 238 32-0 --- 231G 206h
St.B. 10.68-129; 11.50-142.

#1233. F; 6/19/1916; N; M; IV; ---.
6.59 1080 855 590 170 136 175 179 135#166 3-0 66[1] 79A[2]----
7.40 1128 894 607 192 137 171#--- 126 168 ---- 70[3]107a ----
8.44 1177 943 624 207 --- --- 194 --- --- 10-2 82 144a 122B
9.41 1223 989 639 231 139 181 202 --- --- 12-1 90 134C 145b
10.42 1260 1022 653 245 --- --- 210 141 189 10-7 97 150c 125D
11.41 1299 1061 665 264 141 184 215 145 191 20-0 105 192c 197d
12.42 1342 1091 684 288 --- --- 221 149 191 25-0 114 192c 171E
13.38 1382 1124 692 321 143 187 231 160 213#28-0 124 183F[4]187e
14.41 1441 1183 723 355 --- --- 234 153 212 28-0 140 194f 178H
15.43 1504 1240 755 379 144 188 249 159 221 28-0 150 217G 197h
16.42 1547 1272 784 438 --- --- 262 165 230 28-0 161 245g 207I
17.41 1562 1295 799 464 144 189 267 164 234 ---- 172 228I[5]244h[6]
St.B. 7.50-96; 10.74-124; 12.70-146. 1-6.37; 2-6.37; 3-7.60;
4-13.47; 5-17.49; 6-17.49

#1234. F; 12/19/1914; NE; M; ---; ---.
7.81 1189 937 677 223 137 178 185 132 155 ---- 84 126A ----
8.90 1237 985 693 237 142 173 --- 135 175 12-2 98[1]134a ----
9.98 1292 1024 725 265 --- --- 204 --- --- 15-1 112 159a 132B
10.95 1337 1066 743 288 141 180 214 --- --- 14-4 124 152C 147b
11.91 1390 1118 761 311 --- --- 223 151 188 23-0 136 164c 126D
12.94 ---- 1167 798 355 146 186 234 156 197 25-0 148 198c 216d
13.94 1512 1222 822 397 --- --- 244 156 210 26-0 161 186c 117E
14.88 1537 1236 849 416 144 185 247 161 205 28-0 174 171F 160e
15.93 1538 1244 853 414 --- --- 245 166 217 28-0 190 176f 181H
16.96 1548 1250 859 422 143 183 246 167 210 28-0 197 195G 184h
St.B. 13.45-159; 14.81-168. 1-8.96

#1236. F; 1/3/1917; J; R; ---; ---.
6.36 1120 881 614 193 --- --- --- 128 170 0-4 81 70A ----
7.33 1173 927 630 209 143 170 183 --- --- 6-5 88 87a ----
8.34 1242 996 662 239 --- --- 199 --- --- 12-4 101 94a 100B
9.34 1304 1049 693 263 144 174 205 --- --- 15-3 118 120C 106b
10.35 1372 1106 727 297 --- --- 222 157 200 20-0 137 118c 108D
11.33 1444 1167 765 353 146 177 230 164 208 23-0 151 ---- 126d
12.33 1502 1212 798 410 --- --- 248 172 215 24-0 165 158c 155E
13.32 1526 1235 812 440 145 179 252 181 223 28-0 176 159F 174e
14.33 1536 1245 820 457 --- --- 257 177 217 28-0 189 170f 179H
15.33 1544 1249 827 492 147 180 263 183 221 28-0 193 189G 206h
16.33 1539 1250 824 484 --- --- 262 183 232#29-0 196 194g 186I
17.36 1548 1258 824 484 146 182 263 185 223 ---- 197 196i 212h
St.B. 12.35-160.

#1242. F; 9/13/1917; It; M; ---; ---.
6.25 ---- ---- --- --- --- --- --- --- --- ---- --- 75A ----
7.22 1152 921 629 218 --- --- 207 --- --- 4-2 --- 83a 90B
8.19 1209 982 656 239 145 171 210 --- --- 6-4 --- 92C 104b
9.22 1262 1027 667 262 --- --- 226 141 200 14-0 --- 94c 94D
10.18 1310 1072 693 291 148 174 230 141 208 15-0 --- 110c 102d
11.17 1382 1131 717 320 --- --- 241 141 214 19-0 --- 114c 112E
12.16 1457 1194 755 370 150 178 258 156 224 24-0 --- 137F 124e
13.16 1525 1258 779 437 --- --- 268 160 233 28-0 --- 148f 151H
14.18 1569 1291 814 463 151 182 278 161 240 28-0 --- 155G 168h
15.21 1586 1316 828 523 --- --- 286 166 250 28-0 --- 162g 171I
16.18 1591 1320 831 537 152 181 291 168 251 ---- --- 177i 183h
17.42 1590 1327 842 601 153 184 297 174 253 ---- --- 189i 199h
St.B. 11.73-114.

#1243. F; 8/31/1913; NE; M; V; 11-1.
9.20 ---- ---- --- --- --- --- --- --- --- ---- 114 ---- ----
10.28 ---- ---- --- --- --- --- --- --- --- ---- 126 97A ----
11.26 1383 1107 743 283 --- --- 220 --- --- 21-1 140 97a 104B
12.22 1454 1167 782 320 134 171 225 --- --- 21-4 150 112C ----
13.25 1510 1214 807 389 --- --- 247 152#225 28-0 165 118c 113D
14.26 1526 1230 818 408 135 174 257 146 228 28-0 179 136c 141d
15.23 1541 1232 822 426 --- --- 263 150 227 ---- 194 150c 154E
16.24 1543 1236 835 443 138 176 267 160 233 28-0 197 157F 171e
17.20 1539 1235 834 444 --- --- 265 158 223 28-0 197 162f 148H
18.22 1532 1225 823 453 137 176 276#161 229 28-0 197 183G 154h
19.22 1533 1229 824 455 --- --- 268 154 232 28-0 197 176g 177I
20.21 1535 1235 821 439 135 176 269 157 231 ---- 197 189i 174h
St.B. 15.40-151.

#1254. F; 2/6/1917; It; R; ---; ---.
6.28 1119 869 649 209 --- --- --- 119 158 8-2 77 72A ----
7.24 1162 913 662 244 143 176 189 --- --- 8-4 87 75a ----
8.24 1222 973 690 261 --- --- 208 --- --- 12-3 100 ---- 77B
9.24 1279 1022 706 290 145 179 212 --- --- 13-6 115 92C 91b
10.25 1350 1079 732 342 --- --- 223 148 202 22-2 129 98c 126D
11.23 1440 1158 772 432 147 185 236 168 224 28-0 138 108c 104d
12.22 1521 1227 796 557 --- --- 261 191 245 28-0 150 116c 111E
13.22 1560 1256 853 656 150 186 270 198 259 28-0 167 129F 131e
14.23 1577 1277 857 701 --- --- 274 189#265 28-0 183 138f 139H
15.23 1581 1276 858 713 151 188 288#203 267 29-0 196 121G 148h
16.23 1581 1269 856 697 --- --- 275 191 261 30-0 197 141g 150I
17.26 1584 1287 868 697 152 188 267#196 253 ---- 197 144i 146h
St.B. 9.17-88; 12.34-125.

#1256. F; 12/3/1916; NE; R; ---; ---.
6.45 1096 872 630 225 --- --- --- 141 180 4-1 74 70A ----
7.42 1139 907 647 239 136 175 198 --- --- 6-4 89 85a ----
8.42 1180 939 663 216 --- --- 209 --- --- 10-4 97 84a 97B
9.42 1225 983 675 283 142 176 217 --- --- 13-5 108 102C 114b
10.44 1271 1035 696 311 --- --- 228 148 201 18-4 120 116c 93D
11.42 1318 1076 720 357 143 179 231 155 205 25-0 131 114c 111d
13.41 1448 1177 780 473 146 183 255 174 238 28-0 156 142F 137E
14.42 1497 1220 816 568 --- --- 261 186 241 28-0 169 146f 147H
15.41 1513 1240 826 566 146 183 262 193 250 28-0 190 145G 168h
16.42 1520 1248 834 618 --- --- 271 197 261 28-0 196 ---- ----
17.43 1518 1248 844 591 145 184 273 192 256 ---- 197 171I 167h
St.B. 12.27-119.

#1259. F; 8/23/1915; NE; M; ---; 13-3.
7.24 ---- ---- --- --- --- --- --- --- --- ---- 71 92A ----
8.23 1263 1003 694 263 147 175 --- 142 178 8-4 86 135a ----
9.30 1322 1053 720 289 --- --- 204 --- --- 12-3 98 147a 136B
10.24 1368 1101 743 318 146 179 216 --- --- 13-3 116 ---- ----
11.27 1429 1155 761 365 --- --- 219 163 221 17-6 129 144C 129D
12.24 1491 1213 771 404 143#183 236 162#214#28-0 142 154c 168d
13.25 1582 1290 813 488 --- --- 248 182 235 28-0 152 192c 177E
14.25 1637 1343 862 606 150 186 267 199#256#28-0 167 177F 189e
15.25 1670#1365#870 611 --- --- 265 189 246 28-0 182 193f 185H
16.25 1668 1357 874 620 149 185 268 197 253 28-0 192 ---- 213h
18.39 1677 1369 882 671 148 183 283 203 258 ---- 197 ---- ----
St.B. 13.48-173.

#1263. F; 4/6/1917; J; B; III; 12-8.
6.49 1100 870 620 184 136 169 --- 115 175 1-4 77 70A ----
7.51 1160 915 643 212 --- --- 187 --- --- 5-4 91 87a 93B
8.52 1210 974 668 239 140 174 196 --- --- 10-3 102 96a 114b
9.52 ---- ---- ---- --- --- --- --- --- --- ---- --- 110C 118b
10.53 1335 1083 710 297 139 176 218 149 201 17-0 132 132c 102D
11.53 1434 1177 767 357 --- --- 231 159 206 23-0 145 156c 137d
12.53 1507 1227 812 435 143 181 247 172 229 27-0 157 158c 144E
13.53 1542 1260 833 481 --- --- 247 176 229 27-0 174 168F 153e
14.54 1553 1267 840 508 145 182 256 177 234 28-0 183 154f 174E
15.53 1557 1268 846 524 --- --- 261 172 226#28-0 192 191G 177h
16.53 1555 1270 848 548 142 181 261 185#238 28-0 197 205g 196I
17.53 1560 1271 852 531 144 182 258 179 232 ---- 197 210I 202h
St.B. 10.94-124; 12.15-148.

#1267. F; 1/26/1917; J; R; ---; ---.
6.30 1178 942 655 228 --- --- --- --- --- 4-2 70 82A ----
7.31 ---- ---- ---- --- --- --- --- --- --- ---- 82 99a ----
8.27 1306 1043 710 291 --- --- 205 --- --- 13-1 93 96a ----
9.27 1363 1103 719 315 151 174 211 --- --- 17-2 106 120C 123B
10.28 1416 1153 745 366 --- --- 217 150 199 23-1 121 152c 148D
11.28 1479 1205 780 410 153 178 226 160 209 26-0 139 178c 177d
12.27 1538 1261 798 440 --- --- 232 163 216 27-0 154 188c 203E
13.26 1559 1270 808 453 154 178 243 165 217 28-0 174 209F 224e
14.26 1564 1271 826 482 --- --- 243 161 221 28-0 197#206f 248E
15.27 1567 1277 823 512 156 182 250 166 223 28-0 197 249G 260h
16.27 1565 1276 824 502 --- --- 246 163 224 30-0 197 260g 249I
St.B. 12.28-232.

#1268. F; 3/9/1914; NE; M; IV; 13-6.
8.66 ---- ---- ---- --- --- --- --- --- --- ---- 90 122A ----
9.67 1364 1096 703 254 140 173 --- 130 171 8-4 102[1]135a ----
10.68 1411 1137 725 284 --- --- 207 --- --- 12-0 119 165a 129B
11.69 1468 1194 752 323 143 176 223 --- --- 12-7 132 148C 141b
12.69 1566 1288 800 400 --- --- 239 157 204 21-2 148 152c 131D
13.72 1625 1331 823 453 145 179 257 170 217 24-0 161 172c 157d
14.70 1655 1361 843 503 --- --- 260 181 222 27-0 185 180c 152E
15.67 1665 1356 856 503 146 181 269 192 239#28-0 196 162F 168e
16.70 1674 1370 863 534 --- --- 266 185 233 28-0 197 ---- ----
19.92 1677 1383 860 565 145 180 274 181 229 ---- 197 186I ----
St.B. 14.23-176; 14.91-168; 15.25-185. 1-9.76

#1271. F; 12/22/1917; NE; B; ---; ---.
5.79 1151 895 636 184 137 165 --- 120 165 0-0 --- 65A ----
6.82 1210 948 661 207 --- --- 191 --- --- 0-6 --- 77a 86B
7.82 1261 1002 676 230 139 173 204 --- --- 6-4 --- 88a 97b
8.81 1307 1046 697 242 --- --- 207 134 181 10-2 --- 108C 109b
9.82 1354 1081 707 264 138 175 217 137 194 ---- --- 120c 104D
10.82 1381 1114 727 274 --- --- 224 144 196 16-0 --- 130c 131d
13.82 1544 1254 790 352 140 181 250 147 208 28-0 --- 156F 172E
14.88 1610 1307 837 418 --- --- 264 153 217 28-0 --- 195G 199h
15.82 1652 1348 867 442 143 183 271 158 222 28-0 --- 201g 204I
16.81 1670 1357 887 457 143 183 269 164 221 ---- --- 219I 219h
St.B. 10.99-116.

#1272. F; 10/8/1916; NE; N; III; Not by 18.
6.32 1032 796 588 152 132 172 175 117 133 2-0 46[1] 79a[2]----
7.09 1066 843 593 167 134 173 --- 120 161 6-0 58[3] 99a ----
8.10 1112 879 613 185 --- --- 190 --- --- 10-0 67 105a 105B
9.11 1151 918 628 194 136 177 199 --- --- 11-4 78 110C 111b
10.10 1188 952 630 199 --- --- 201 126 178 16-1 88 128c 132D
11.14 1219 983 639 223 135 179 206 129 184 26-0 98 150c 213d
12.12 1266 1022 652 236 --- --- 215 133 184 26-0 106 170c 161E
13.07 1289 1038 667 253 138 181 218 139 194 28-0 115 179F[4]179e
14.10 1325 1075 673 269 --- --- 225 137 192 28-0 122 197f 186E
15.12 1346 1089 668#393#137 181 231 139 198 28-0 129 216G 224h
16.11 1375 1119 687 311 --- --- 228 141 197 28-0 139 220g 210I
17.10 1393 1141 696 339 139 183 232 147 209 ---- 147 222I 224h
St.B. 7.06-84; 12.96-152. 1-6.09; 2-6.07; 3-7.18; 4-13.15

#1279. F; 4/4/1916; J; R; ---; ---.
7.12 1096 869 603 172 --- --- --- 102 146 0-0 73 72A ----
8.08 1152 912 622 193 133 160 179 --- --- 4-0 86 73a ----
9.09 1203 957 648 211 --- --- 184 --- --- 4-5 98 82a 86B
10.09 1244 1000 672 255 136 165 201 --- --- 8-5 112 94C 109b
11.10 1296 1049 678 279 --- --- 200 131 179 11-2 121F 100c 99D
12.08 1352 1092 721 376 137 168 210 146 190 14-0 143 112c 105d
13.08 1430 1153 747 392 --- --- 218 147 200 18-0 162 128c 105E
14.07 1457 1177 776 380 139 168 222 149 201 28-0 177 131F 126e
15.08 1471 1195 789 426 --- --- 231 156 206 28-0 184 139f 153E
16.08 1486 1210 806 447 142 170 252 158 217 28-0 197 ---- 152h
St.B. 13.13-105.

#1284. F; 9/1/1916; J; R; ---; ---.
6.70 1096 870 603 201 --- --- --- 125 150 5-5 82 85A ----
7.71 ---- ---- ---- --- --- --- --- --- --- ---- --- 80a ----
8.68 1190 955 651 282 --- --- 207 --- --- 12-1 106 93a 90B
9.68 1253 1010 678 337 144 171 223 --- --- 12-3 116 ---- ----
10.69 1299 1060 681 362 --- --- 233 153 189 16-2 129 140C 123D
11.67 1333 1087 700 367 145 172 226#158 200 23-0 143 150c 150d
12.67 1384 1125 719 454 --- --- 256 168 220 26-0 150 144c 142E
13.66 1430 1173 737 431F 145 174 256 184 241#28-0 188 156F 152e
14.67 1490 1222 779 569 --- --- 267 187 236 28-0 171 165f 174E
15.66 1510 1238 804 613 148 178 276 193 239 28-0 186 191G 184h
16.67 1531 1261 817 622 --- --- 277 201 251 28-0 197 190g 168I
17.69 1537 1269 839 703 146 176 298 204 246 ---- 197 195I 188h
St.B. 12.75-151.

#1286. F; 8/13/1916; NE; M; ---; 11-4.
6.22 ---- ---- ---- --- --- --- --- --- --- ---- 66[1] 84A ----
7.24 1215 960 670 204 139 178 --- 110 162 2-2 77[2]104a.----
8.30 1267 1009 685 224 --- --- 215 --- --- 4-6 90 138a 106B
9.30 1318 1055 708 250 140 177 217 --- --- 10-0 100 110C 123b
10.26 1382 1115 730 277 --- --- 228 134 186 11-5 117 132c 111D
11.25 1442 1169 750 310 142 182 241 141 197 20-0 130 150c 157d
12.27 1553 1265 803 381 --- --- 262 153 213 20-0 144 182c 171E
13.23 1612 1313 825 435 144 183 277 158 227 28-0 160 171F 192e
14.25 1635 1331 847 438 --- --- 277 152 222 28-0 172 184f 199E
15.27 1643 1343 858 432 145 183 282 153 220 28-0 184 207G 224h
16.26 1654 1352 856 464 145 186 293 163 220 28-0 194 208g 192I
17.26 1653 1357 861 479 147 184 295 151 219 ---- 197 216I 204h
St.B. 9.45-110; 10.55-145; 13.12-161; 13.81-179. 1-7.33

#1287. F; 8/13/1916; NE; M; III; 13-2.
6.22 ---- ---- ---- --- --- --- --- --- --- ---- 77 80A ----
7.24 1195 941 663 214 143 178 --- 114 160 4-2 88[1]101a ----
8.34 1245 975 675 232 --- --- 206 --- --- 6-4 98 122a 115B
9.30 1287 1020 691 261 143 183 209 --- --- 12-0 106 116C 121b
10.26 1343 1071 709 266 --- --- 219 132 183 12-0 118 140c 123D
11.25 1394 1128 723 298 145 186 227 142 182 14-0 129 160c 181d
12.27 1486 1195 764 343 --- --- 246 144 200 23-0 140 160c 177E
13.23 1550 1249 800 389 147 190 260 150 212 25-0 150 179F[2]190e
14.25 1596 1279 831 422 --- --- 261 154 211 28-0 162 199f 216E
15.27 1612 1297 846 452 152 191 272 159 225 28-0 172 220G 218h
16.26 1624 1311 859 466 150 192 272 157 221 28-0 184 231g 201I
17.26 1624 1316 854 480 146#193 282 160 222 ---- 197 213I 230h
St.B. 9.45-120; 10.55-146; 13.12-186; 14.81-198. 1-7.33; 2-13.32

#1289. F; 4/23/1917; NE; B; IV; ---.
6.45 1133 893 612 192 140 165 --- 120 160 6-0 90 84A ----
7.50 1189 935 640 212 --- --- 214 --- --- 6-4 101 98a ----
8.49 1252 993 659 239 141 171 218 --- --- 10-2 112 98a 117B
9.47 1309 1046 684 280 --- --- 225 137 184 12-5 120 124C 124b
10.50 1362 1095 705 325 143 175 240 138 200 23-0 135 146c 122D
11.48 1404 1136 721 346 --- --- 244 144 198 27-0 143 156c 161d
12.49 1497 1182 748 415 144 177 255 154 216 28-0 158 158c 166E
13.48 1536 1243 783 473 --- --- 257 155 234 28-0 163#157F 170e
14.50 1571 1269 810 517 147 177 282 161 239 28-0 178 179f 191E
15.48 1582 1277 819 565 --- --- 291 158 241 28-0 191 208G 199h
16.48 1588 1293#826 563 146 177 289 164 240 28-0 197 228g 195I
17.48 1581#1283 820#561 148 177 289 164 238 ---- 197 198I 219h
St.B. 10.88-137; 11.71-144.

#1296. F; 2/2/1918; NE; B; III; ---.
5.68 1111 882 607 206 141 182 --- 118 177 0-0 71 60A ----
6.70 1170 926 647 233 --- --- 191 --- --- 3-2 80 77a 88B
7.70 1218 972 654 242 142 182 197 --- --- 5-3 92 83a 99b
8.70 1261 1015 675 265 --- --- 199 130 197 10-1 102 102C 91b
9.71 1294 1054 684 281 139 186 201 137 197 14-0 117 110c 111D
10.70 1341 1091 703 298 --- --- 214 149 214 16-0 125 142c 125d
11.70 1378 1124 723 334 143 189 221 154 223 22-0 138 140c 142E
12.70 1479 1207 764 392 --- --- 229 150 225 26-0 150 146F 163e
13.71 1556 1271 807 475 144 191 242 160 234 28-0 160 166f 165E
14.70 1585 1300 828 533 --- --- 253 169 247 28-0 171 178G 177h
15.70 1604 1321 844 562 146 194 248#177 243#28-0 189 207g 204I
16.70 1617 1327 845 622 148 196 266 184 261 ---- 190 204I 186h
St.B. 7.15-83; 10.84-121; 12.12-146.

#1297. F; 11/7/1914; J; M; ---; 10-9.
8.04 ---- ---- ---- --- --- --- --- --- --- ---- 88 105A ----
9.03 ---- ---- ---- --- --- --- --- --- --- ---- --- 126a ----
10.09 1255 1001 679 305 --- --- 208 --- --- 19-1 144 ---- ----
11.04 1341 1080 714 351 144 178 215 --- --- 23-1 150#144C 143B
12.07 1386 1125 752 447 --- --- 247#169 230 24-1 181 178c 154D
13.02 1402 1136 758 449 145 180 243 165 227 28-0 184 198c 181d
14.02 1410 1140 770 452 --- --- 235#163 230 28-0 196 190c 203E
15.05 1407 1138 772 482 146 182 247 178#236 28-0 197 184F 214e
16.04 1412 1147 765#482 --- --- 244 164 233 28-0 197 189f 193E
17.06 1417 1152 779 493 146 181 249 167 237 28-0 197 201G 201h
18.04 1419 1153 784 513 --- --- 246 178 227 28-0 197 224g 198I
St.B. 14.41-171.

#1300. F; 7/23/1917; NE; B; IV; ---.
6.20 1185 945 629 207 140 178 --- 131 184 4-2 82 79A ----
7.25 1262 1006 651 234 --- --- 204 --- --- 6-5 96 83a 107B
8.24 1304 1051 671 253 142 177 208 --- --- 12-2 112 102a 115b
9.22 1361 1102 691 281 --- --- 219 132 194 12-8 126 130C 127b
10.25 1428 1164 711 314 144 180 235 143 198 25-0 135 140c 132D
11.24 1502 1230 731 374 --- --- 243 157 213 27-0 149 164c 137d
12.24 1574 1292 782 434 141 183 262 168 224 28-0 161 180c 158E
13.23 1605 1312 807 523 --- --- 270 167 232 28-0 170 177F 184e
14.25 1620 1324 814 501 145 183 268 165 226 28-0 180 179f 198E
15.24 1628 1337 825 532 --- --- 275 160 229 28-0 190 203G 208h
16.23 1634 1342 823 516 145 182 276 167 232 28-0 196 229g 207I
17.24 1631 1340 825 523 147 182 279 163 226 ---- 197 234I 246h
St.B. 11.85-136.

#1302. F; 4/22/1915; N; M; ---; ---.
7.78 1293 1042 651 249 141 179 216 125 174 12-0 --- 71A[1]----
8.58 1330 1071 675 259 152#177 --- 136 181 14-2 --- 73a ----
9.64 1377 1106 706 300 --- --- 217 --- --- 21-5 --- 82a 97B
10.58 1438 1177 725 328 142 182 222 --- --- 28-0 --- 98C 99b
11.61 1504 1236 734 365 --- --- 232 156 205 28-0 --- 106c 91D
12.58 1563 1289 757 411 142 186 241 169 208 28-0 --- 116c 104d
13.59 1608 1327 786 469 --- --- 245 171 213 30-0 --- 120c 110E
14.59 1632 1339 790 503 144 189 269#175 221 28-0#--- 131F 142e
15.56 1632 1329 809 497 --- --- 254 176 212 32-0 --- 141f 145E
St.B. 8.14-80; 8.52-74; 13.60-118. 1-7.56

#1308. F; 11/21/1915; It; B; ---; 13-0.
7.93 ---- ---- ---- --- --- --- --- --- --- ---- 93 ---- ----
8.90 1224 973 669 250 --- --- 202 --- --- 8-2 111 77A 92B
9.90 1275 1022 685 286 141 182 210 --- --- 10-3 126 110a 97b
10.89 1350 1093 721 319 --- --- 223 146 193 12-2 141 98C 109b
11.91 1429 1165 762 370 143 184 242 161 206 15-0 150 100c 98D
12.90 1493 1219 796 427 --- --- 260 164 216 21-0 161 110c 114d
13.90 1516 1233 810 476 147 188 267 170 230#24-0 177 124c 120E
14.90 1533 1253 827 484 --- --- 271 163 221 27-0 --- 142F 115e
15.92 1540 1251 834 488 147 186 273 169 219 26-0#196 135f 142H
16.90 1540 1255 830 494 --- --- 273 164 222 28-0 197 129G 145h
17.90 1538 1254 829 519 148 189 272 169 225 27-0#197 140g 144I
18.90 1543 1262 840 544 149 190 283 171 227 ---- 197 138I 152h
St.B. 7.90-68; 9.29-86; 10.18-90; 12.30-106; 12.88-105.

#1309. F; 11/21/1915; It; B; ---; 13-0.
7.93 ---- ---- ---- --- --- --- --- --- --- ---- 81 ---- ----
8.90 1213 970 667 232 --- --- 198 --- --- 6-4 99 81A 84B
9.90 1261 1018 689 261 133 174 211 --- --- 10-2 113 90a ----
10.89 1333 1078 711 298 --- --- 217 145 181 10-5 --- 94C 102b
11.91 1408 1151 751 352 135 154#236 152 202 20-0 143 110e 101D
12.90 1486 1213 783 410 --- --- 257 161 214 20-0 155 108e 114d
13.90 1514 1237 --- 440 137 178 267 168 223 24-0 171 120c 124E
14.90 1537 1257 822 489 --- --- 277 161 228 25-0 183 136F 132e
15.92 1550 1263 836 500 137 177 275 163 226 26-0 196 138f 143E
16.90 1549 1265 835 513 --- --- 279 165 225 26-0 196 136G 144h
17.90 1554 1271 835 526 137 180 273 168 227 27-0 197 145g 156I
18.90 1556 1277 838 531 139 180 277 168 226 ---- 197 156I 171h
St.B. 7.90-74; 9.29-82; 10.18-92; 12.30-110; 12.88-110.

#1319. F; 12/12/1916; NE; R; ---;---.
6.43 1121 893 619 197 --- --- --- 124 169 3-1 --- 84A ----
7.40 1178 946 648 225 138 182 208 --- --- 3-3 --- 91a ----
8.39 1238 992 666 250 --- --- 212 --- --- 6-3 --- 104a 111B
9.39 1290 1041 690 285 142 185 221 --- --- 8-4 --- 116C 137b
10.41 1371 1119 726 369 148 201#241 148 201 12-2 --- 160c 125D
11.40 ---- ---- --- --- --- --- --- --- --- 19-0 --- ---- 161d
12.39 1488 1212 786 453 --- --- 274 154 224 24-0 --- 148c 174E
13.38 1508 1225 808 484 144 191 277 163 230 25-0 --- 179F 198b
14.38 1511 1237 809 547 --- --- 277 161 237 27-0 --- 179f 199H
15.38 1519 1241 816 601#142 190 277 176#241 28-0 --- 218G 195h
16.40 1521 1241 810 547 --- --- 272#168 237 28-0 --- 221g 222I
17.41 1513#1238 813 562 145 192 287 171 240 ---- --- 225I 232h
St.B. 12.50-157.

#1320. F; 8/19/1916; NE; M; II; 13-0.
6.45 1084 847 598 173 148 173 182 131 160 6-3 72[1] 80A[2] ----
7.24 1118 882 605 183 148 173 --- 124 198# 8-4 81 92a ----
8.30 1179 940 637 223 --- --- 192 --- --- 10-6 94 134a 96B
9.25 1228 988 658 246 151 176 203 --- --- 15-4 105 112C 119b
10.28 1276 1033 676 286 --- --- 211 145 186 18-5 115 130c 111D
11.25 1330 1084 698 310 151 178 223 145 196 25-0 132 124c 131d
12.26 1412 1145 741 371 --- --- 233 160 205 28-0 148 164c 158E
13.26 1486 1206 776 469 155 183 247 174 221 28-0 163 160F 172e
14.23 1516 1242 810#507 --- --- 256 170 218 28-0 182 163f 179H
15.28 1523 1240 808 511 155 182 255 174 226 28-0 194 203G 199h
16.24 1526 1246 817 508 --- --- 256 171 222 28-0 197 236g 216I
17.24 1532 1247 820 520 153 183 254 172 218 ---- 197 210I 215h
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1-6.24; 2-6.22

#1330. F; 4/17/1914; NE; M; II; 13-6.
8.56 ---- --- --- --- --- --- --- --- --- ---- 71 97A ----
9.56 1225 967 644 216 134 174 --- 115 199 12-1 87[1] 106a ----
10.57 1280 1028 678 238 --- --- 201 --- --- 20-1 101 153a 112B
11.58 1334 1084 700 265 134 177 216 --- --- 22-2 114 130C 118b
12.58 1402 1145 731 331 --- --- 228 137 203 23-2 130 134c 126D
13.62 1472 1208 755 390 137 181 251 146 218 27-0 153 164c 132d
14.61 1501 1241 791#447 --- --- 252 151 220 ---- 180#162c 150E
15.56 1517 1248 786 467 138 182 261 158 225 28-0 195 160F 152e
16.61 1519 1251 795 449 --- --- 255 151 221 28-0 197 166f 162H
St.B. 12.90-131; 15.46-158. 1 9.65

#1333. F; 9/10/1917; NE; B; ---; ---.
6.08 1150 902 632 173 133 164 --- 135 170 0-1 --- 70A ---
7.12 1210 948 659 196 --- --- 183 --- --- 6-0 --- 83a 94B
8.10 1267 1001 679 218 134 168 197 --- --- 10-3 --- 90a 116b
9.10 1322 1048 705 239 --- --- 204 137 183 12-1 --- 140C 131b
12.09 1488 1199 755 322 138 175 233 156 205 26-0 --- 148c 146E
13.10 1554 1258 797 376 --- --- 242 155 209 28-0 --- 154F 164e
14.11 1628 1319 832 445 140 175 248 162 214 28-0 --- 157f 156H
15.11 1652 1339 846 448 --- --- 256 162 220 28-0 --- 208G 163h
16.10 1665 1352 868 494 139 180 260 166 229 28-0 --- 220g 189I
17.10 1671 1355 867 487 143 182 260 163 225 ---- --- 207I 193h
St.B. 7.50-78; 11.24-130.

#1334. F; 1/2/1916; NE; M; II; 13-9.
7.08 1149 917 624 209 132 171 189 119 168 0-0 79[1] 89A[2] ----
7.88 1198 964 646 230 133 173 --- 130 182 0-4 93 96a ----
8.93 1261 1009 670 246 --- --- 195 --- --- 3-6 106 98a 112B
9.88 1309 1061 682 270 135 174 200 --- --- 11-0 118 114C 124b
11.88 1470 1204 764 426 138 180 231 174 234 18-0 146 170c 146D
12.89 1517 1248 791 467 --- --- 241 169 236 24-0 165 154c 169E
13.89 1541 1257 818 511 140 181 252 177 249#24-0 174 165F 172e
14.86 1557 1277 826 538 --- --- 248 167 234 27-0 187 169f 166H
15.88 1561 1281 836 544 139 180 252 172 233 28-0 196 190G 177h
16.87 1571 1288 835 550 --- --- 258 171 240 28-0 197 205g 192I
St.B. 7.81-88; 13.06-133. 1-6.87; 2-6.85

#1338. F; 1/2/1918; NE; B; IV; ---.
5.74 1093 852 606 171 132 167 --- 120 146 0-0 --- 70A ---
6.80 1161 911 644 198 --- --- 204 --- --- 0-8 --- 99a 86B
7.79 1213 963 664 213 137 173 205 --- --- 6-6 --- 102a 116b
8.78 1261 1010 682 230 --- --- 215 127 172 10-4 --- 128C 113b
9.80 1314 1056 703 258 136 174 226 137 187 17-0 --- 134c 116D
10.79 1364 1102 711 287 --- --- 232 141 188 21-0 --- 152c 139d
11.79 1414 1139 739 314 138 177 242 146 194 26-0 --- 174c 154E
12.78 1470 1192 763 355 --- --- 247 143 196 28-0 --- 167F 195e
13.80 1539 1250 791 399 140 179 261 157 205 28-0 --- 172f 175H
14.79 1605 1308 829 469 --- --- 268 165 224 28-0 --- 207G 217h
15.79 1640 1343 850 509 142 181 278 178 237 28-0 --- 211g 207I
16.79 1646 1345 857 522 143 182 291 171 235 ---- --- 216I 211h
St.B. 7.20-96; 10.20-130; 11.01-157.

#1339. F; 9/3/1915; NE; M; IV; 13-5.
7.39 1203 933 656 243 142 176 201 131 177 6-0 --- 78A[1] ----
8.19 1253 989 684 256 143 178 --- 130 190 6-3 --- 100a ----
9.20 1318 1062 714 288 --- --- 212 --- --- 12-0 105 106a 111B
10.23 1382 1111 733 321 146 183 228 --- --- 13-2 117 132C 130b
11.20 1438 1162 760 362 --- --- 226#150 209 21-1 130 128c 120D
12.24 1524 1231 793 406 146 188 245 155 221 25-0 146 160c 150d
13.22 1600 1298 829 470 --- --- 254 164 237 28-0 159 156c 176E
14.18 1638 1330 861 538 149 190 268 179#239 28-0 170 157F 176e
15.22 1658 1347 881 564 --- --- 266 172 237 28-0 181 164f 170H
16.22 1670 1356 887 583 148 188 271 171 239 28-0 194 185G 194h
17.22 1679 1368 893 593 --- --- 280 165 234 28-0 197 213g 195I
18.36 1678 1372 892 613 149 190 273 175 244 ---- 197 ---- ----
St.B. 13.42-136; 1-7.15

#1342. F; 7/12/1916; J; R; ---; ---.
6.84 1046 825 604 176 --- --- --- 113 165 2-1 83 95A ----
7.81 1089 867 634 201 141 177 182 --- --- 4-2 87 97a ----
8.81 1133 902 650 216 --- --- 192 --- --- 6-3 96 100a 105B
9.82 1187 942 674 232 144 181 210 --- --- 10-1 102 96C 114b
10.83 1226 988 686 268 --- --- 210 137 203 15-1 111 130c 119D
11.81 1268 1022 710 286 143 185 215 137 206 22-0 123 138c 161d
12.81 1319 1064 733 307 --- --- 225 142 215 27-0 137 154c 160E
13.88 1360 1102 749 333 145 186 228 145 220 28-0 147 163F 176e
14.81 1408 1144 778 377 --- --- 235 149 222 28-0 150 162f 182H
15.80 1465 1191 812 433 145 188 247 159 237 28-0 159 187G 184h
16.81 1497 1218 840 487 --- --- 258 163 240 28-0 174 205g 198I
17.82 1514 1237 852 490 144 189 268 169 244 ---- 189 213I 238h
St.B. 9.71-126; 12.89-165.

#1343. F; 10/8/1916; J; R; ---; ---.
6.60 1214 984 664 330 --- --- --- 150 194 2-4 93 73A ----
7.56 1270 1040 679 372 142 174 239 --- --- 7-5 101 78a ----
8.58 1326 1077 695 356#--- --- 247 --- --- 10-2 115 104a 105B
9.58 1378 1133 715 465 144 178 281#--- --- 12-2 119#126C 117b
10.59 1431 1174 731 499 --- --- 266 178 241 13-4 136 142c 148D
11.57 1487 1230 749 593 147 183 283 186 253 21-0 144 174c 174d
12.57 1547 1288 781 661 --- --- 310#210#272#24-0 150 166c 175E
13.56 1603 1328 812 716 147 185 305 197 264 27-0 163 190F 191e
14.57 1635 1352 820 694 --- --- 299 200 272 28-0 174 188f 196H
15.56 1645 1361 832 703 144 183 306 199 270 28-0 184 216G 196h
16.57 1643 1369 832 772 --- --- 310 208 274 28-0 196 234g 225I
St.B. 12.62-214.

#1344. F; 11/9/1915; NE; M; III; Not by 14-0.
6.98 ---- ---- --- --- --- --- --- --- --- --- 82 ---- ----
8.00 1194 964 648 231 138 176 --- 129 198 8-5 95[1] 110A ----
9.10 1255 1004 677 271 --- --- 210 --- --- 12-1 108 ---- ----
10.06 1301 1051 694 307 140 181 221 --- --- 15-5 120 126C 124B
11.02 1361 1106 715 365 --- --- 234 146 202 21-3 134 140c 137D
12.05 1405 1152 734 397 143 185 237 167#208 27-0 142 178c 192d
13.03 1459 1197 754 431 --- --- 256 166 220 28-0 150 180c 195E
14.00 1520 1237 787 478 143 189 266 176 224 28-0 160 179F 210e
15.03 1567 1290 837#574 --- --- 283 176 229 29-0 177 188f 190H
16.06 1579 1292 835 636 145 188 284 185 249#30-0 188 212G 209h
17.03 1584 1302 856 679 --- --- 284 193 243 28-0#197 239g 216I
18.13 1589 1303 849 632 142 190 287 189 238 ---- 197 225I 207h
St.B. 13.38-149; 1-8.09

#1345. F; 1/15/1915; NE; M; ---;---.
7.85 ---- ---- --- --- --- --- --- --- --- ---- 89 102A ----
8.85 1287 1030 703 262 142 170 --- 131 152 12-6 100 119a ----
9.92 1345 1069 728 297 --- --- 203 --- --- 22-1 115 75a 101B
10.85 1392 1114 740 323 --- --- --- --- --- 24-3 124 112C 127b
11.88 1493 1214 792 376 --- --- 235 158 205 27-1 157#156c 120D
12.84 1556 1266 825 417 141 184 247 150#204 28-0 163 166c 137d
13.83 1595 1298 837 442 --- --- 252 163 214 28-0 168 184c 158E
14.81 1624 1319 867 468 145 186 256 162 214 28-0 174 154F 170e
15.86 1619#1317 877 510 --- --- 251 167 215 28-0 183#167f 168H
16.88 1634 1330 877 519 143 186 255 164 217 30-0 197 188G 170h
18.99 1630 1333 876 515 141 187 250 168 212 ---- 197 ---- ----
St. B. 14.77-153

#1348. F; 7/6/1916; NE; M; ---; ---.
6.57 1101 854 657 209 140 161 180 130 176 4-0 57[1] 76A[2] ----
7.38 1140 899 672 237 138 163 --- 141 177 4-2 67" 101a ----
8.39 1194 941 691 266 --- --- 194 --- --- 6-6 79 98a 116B
9.40 1242 965 713 275 140 167 200 --- --- 13-1 88 114C 127b
10.37 1284 1022 723 244#--- --- 204 150 193 14-3 100 148c 122D
11.41 1328 1064 743 340 141 170 221 154 210 25-0 112 164c 161d
12.37 1397 1131 773 349 --- --- 222 164 215 26-0 128 ---- ----
13.33 1468 1194 800 409 143 173 234 169 221 28-0 142 166F[6] 174E
14.36 1538 1242 838 500 --- --- 243 176 227 28-0 153 177f 194H
15.38 1569 1272 858 537 145 173 256 180 235 28-0 166 206G 219h
16.37 1575 1279 862 581 --- --- 257 189 243 29-0 182 223g 207I
17.36 1585 1289 873 572 143 176 266 193 249 ---- 195 225I 209h
St.B. 7.32-92; 12.58-161. 1-6.39; 2-6.35; 3-13.41;

#1349. F; 1/29/1918; NE; B; ---; ---.
5.68 1039 803 596 164 133 175 --- 125 156 ---- --- 64A ----
6.71 1098 853 611 190 --- --- 173 --- --- ---- --- 81a 77B
7.71 1156 904 649 210 137 179 184 --- --- 6-0 --- 78a 101b
8.70 1204 956 659 235 --- --- 190 144 188 8-2 --- 96C 116b
9.72 1249 994 682 260 137 181 198 135#186#11-0 --- 114c 102D
10.72 1294 1031 698 285 --- --- 207 147 205 14-0 --- 146c 114d
11.71 1334 1061 710 313 140 185 216 153 213 20-0 --- 144c 130E
12.72 1375 1105 728 343 --- --- 219 160 216 20-0 --- 145F 141e
13.73 1441 1156 762 379 142 187 232 159 222 23-0 --- ---- ----
15.71 1495 1202 801 470 144 188 252 164 238 26-0 --- 170G 186I
16.72 1500 1206 799 481 145 190 263 176 243 ---- --- 180I 185H
St.B. 8.19-101; 11.33-124; 11.96-141.

#1351. F; 9/10/1916; NE; M; IV; Not by 13-2.
6.38 1130 867 623 195 148 162 196 122 172 7-0 --- ---- ----
7.16 1179 943 642 225 149 161 --- 127 174 8-4 83[1] 99A ----
8.21 1248 996 675 255 --- --- 219 --- --- 12-2 89 119a 112B
9.18 1282 1033 682 277 151 167 224 --- --- 14-2 96 128C 127b
10.19 1323 1071 686 288 --- --- 232 141 197 16-4 107 ---- 129D
11.18 1379 1117 709 333 151 169 240 140 197 23-0 120 144c 166d
12.19 1458 1195 750 388 --- --- 250 154 214 23-0 137 170c 152E
13.18 1518 1238 782 431 154 174 269 164 230 25-0 150 173F 191e
14.18 1558 1272 809 465 --- --- 271 164 226 27-0 162 177f 196H
15.20 1570 1284 824 520 155 176 290 175 231 28-0 177 207G 193h
16.18 1581 1294 839#524 --- --- 294 175 228 28-0 189 213g 196I
17.19 1589 1305 831 547 154 176 299 175 232 ---- 197 204I 215h
St.B. 7.08-96; 11.40-167. 1-7.26

#1352. F; 6/5/1915; N; M; ---; 13-3.
7.54 ---- ---- --- --- --- --- --- --- --- ---- 96 86A ----
8.53 1248 1005 665 321 137 182 --- 142 182 10-3 104 108a ----
9.60 1317 1058 699 325 --- --- 205 --- --- 13-5 116 105a 115B
10.55 1357 1103 728 390 140 185 228 --- --- 19-3 124 114C 125b
11.58 1425 1166 757 467 --- --- 247 171 217 26-1 136 120c 110D
12.53 1511 ---- 780 525 141 190 242 176 225#27-0 150 140c 143d
13.53 1561 1275 815 545 --- --- 253 169 211 27-0 159 148c 153E
14.56 1578 1293 832 618 145 194 263 176 220 28-0 172 157F 148e
15.56 1590 1300 850 669 --- --- 272 186 230 27-0#184 162f 177H
16.58 1597 1307 846 659 143 192 265 182 234 28-0 197 188G[1] 174h
17.58 1601 1312 843 690 --- --- 270 184 217#32-0 197 193g 192I
St.B. 14.47-146. 1-16.70

#1360. F; 9/20/1915; NE; M; III; Not by 14-2.
7.17 ---- ---- --- --- --- --- --- --- --- ---- 72 93A ----
8.16 1242 994 664 226 135 174 --- 118 167 10-0 81 101a ----
9.22 1308 1048 690 249 --- --- 200 --- --- 12-1 94 137a 119B
10.18 1352 1083 703 266 137 174 204 --- --- 14-2 106 130C 127b
11.20 1407 1137 726 295 --- --- 218 144 185 18-5 115 134c 132D
12.16 1460 1182 739 314 138 177 223 148 184 27-0 129 164c 166d
13.15 1535 1251 787 365 --- --- 236 151 196 28-0 145 172c 183E
14.18 1604 1299 809 422 139 180 249 164 205 28-0 157 188F 216e
15.17 1630 1321 835 443 --- --- 250 165 209 28-0 170 194f 180H
16.18 1637 1326 838 468 139 179 250 162 211 28-0 182 215G 171h
17.17 1643 1334 841 467 --- --- 256 155 206 28-0 193 233g 216I
18.31 1646 1340 842 459 140 180 262 162 208 ---- 197 ---- ----
St.B. 12.55-157; 13.73-168.

#1362. F; 6/10/1915; NE; R; ---; ---.
7.95 1201 961 657 259 --- --- --- 139 186 10-0 --- 88A ----
8.90 1251 1011 678 297 143 173 219 --- --- 12-4 --- 108a ----
9.90 1313 1054 706 331 --- --- 230 --- --- 16-5 --- 116a 111B
10.90 1378 1109 733 386 142 179 237 --- --- 20-3 --- 114C 11.b
11.92 1450 1181 759 437 --- --- 254 154 227 27-1 --- 126c 110D
12.89 1511 1235 797 508 143 184 266 167 241 28-0 --- 142c 126d
13.90 1545 1270 801 562 --- --- 288#169 245 28-0 --- 128c 143E
14.89 1565 1282 830#564 143 185 285 179 252 28-0 --- 150f 150e
15.90 1570 1297#825 571 --- --- 280 178 242 28-0 --- 146f[1]----
16.90 1566 1289 816#576 144 182 283 183 250 ---- --- 163G 171H
St.B. 13.79-135. 1-15.99

#1363. F; 3/25/1916; NE; R; ---;---.
7.16 1242 985 689 236 --- --- --- 128 170 10-0 96 80A ----
8.11 1304 1041 721 258 138 175 211 --- --- 10-4 106 89a ----
9.11 1368 1089 742 283 --- --- 222 --- --- 13-6 120 88a 98B
10.11 1423 1145 767 313 141 177 227 --- --- 22-3 131 102C 114b
11.13 1484 1204 783 348 --- --- 240 147 200 27-1 138 108c 113D
12.10 1541 1257 820 377 145 182 249 149 210 28-0 148 130c 120d
13.11 1615 1316 846 443 --- --- 257 159 220 28-0 152 150c 138E
14.10 1643 1338 872 502 144 184 269 168 225 28-0 168 151F 169e
15.10 1657 1346 882 507 --- --- 271 160 227 28-0 177 164f 173H
16.10 1663 1356 890 545 144 185 272 169 234 30-0 195 162G 174h
17.11 1660 1362 890 555 --- --- 278 171 228#30-0 196 171g 180I
18.12 1671 1373 899 566 144 186 277 179 241 ---- 197 183I 173h
St.B. 13.20-149.

#1366. F; 5/5/1917; NE; B; II; Not by 13-0.
6.43 1189 940 658 272 143 183 --- 155 205 2-4 85 87A ----
7.45 1258 998 699 300 --- --- 226 --- --- 4-8 99 116a 122B
8.44 1303 1041 711 346 145 187 235 --- --- 10-2 109 158a 141b
9.44 1358 1094 729 444#--- --- 258 161 230 10-6 120 150C 139b
10.46 1402 1137 747 441 146 190 258 161 236 22-0 133 172c 148D
11.45 1448 1174 759 439 --- --- 262 162 230#26-0 144 204e 216d
12.45 1503 1220 787 502 149 192 275 174#258 28-0 153 210c 228E
13.45 1554 1256 819 483 --- --- 273 161 255 28-0 166 196F 235e
14.46 1567 1268 834 476 148 192 280 163 256 28-0 179 211f 211H
15.46 1580 1280 849 504 --- --- 286 165 269#28-0 192 231G 235h
16.46 1585 1290 896#531 149 193 286 168 261 28-0 195 243g 240I
St.B. 7.87-121; 10.86-176; 11.43-186.

#1372. F; 12/4/1916; It; M; III; 12-7.
6.95 1148 914 635 202 136 173 --- 122 177 4-0 67 87A ----
8.00 1213 964 658 233 --- --- 204 --- --- 6-4 78 85a 100B
8.97 1265 1015 679 282 136 176 209 --- --- 10-2 89 114C 107b
10.00 1316 1060 698 314 --- --- 216 146 210 13-8 98 112c 105D
10.98 1370 1101 711 337 137 180 228 163 219 20-0 118 146c 122d
11.94 1423 1160 735 374 --- --- 233 156 218 27-0 137 150c 133E
12.96 1493 1219 776 488 141 184 256 175 236 28-0 153 147F 132e
13.94 1536 1247 798 533 --- --- 257 183 237 28-0 166 161f 173H
14.95 1553 1263 817 571 140 185 260 184 239 ---- 185 176G 192h
15.96 1567 1264 822 527#--- --- 258 180 237 28-0 195 187g ----
16.96 1569 1271 818 498#141 184 253 172 236 ---- 196 192i 199h
18.20 1556 1265 818 --- 141 184 255 175 234 ---- 197 210I 207h
St.B. 6.95-78; 12.51-148.

#1374. F; 8/11/1915; It; M; ---; 12-6.
7.28 ---- --- --- --- --- --- --- --- --- --- --- 88 95A ----
8.27 1231 983 648 225 142 167 --- 119 163 8-2 99 101a ----
9.33 1293 1033 672 237 --- --- 214 --- --- 11-1 111 137a 127B
10.28 1341 1080 697 265 140 172 219 --- --- 14-1 124 122C 154b
11.31 1391 1133 711 289 --- --- 230 130 193 15-2 138 152c 137D
12.27 1436 1183 746 305 140 173 244 135 199 24-0 152 174e 171d
13.26 1554 1269 794 378 --- --- 257 139 215 27-0 165 202c 192E
14.29 1590 1295 821 411 143 180 267 142 221 28-0 174 199F 212e
15.28 1603 1308 833 433 --- --- 268 142 225 28-0 186 213f ----
16.30 1605 1308 838 457 142 179 268 139 229 28-0 197 228G 225E
17.27 1604 1308 837 450 --- --- 276 142 226 28-0 197 249g 234I
St.B. 13.62-211.

#1376. F; 8/18/1917; NE; B; III; ---.
6.13 1111 870 603 183 142 177 --- 120 170 5-1 68 64A ---
7.17 1173 920 635 206 --- --- 187 --- --- 6-4 79 97a 97B
8.16 1215 964 651 217 146 179 195 --- --- 10-2 86 104a 111b
9.15 1275 1014 671 239 --- --- 196 135 197 12-0 99 114C 127b
10.16 1325 1062 694 255 145 180 198 126 193 21-0 104 144c 135D
11.17 1372 1102 714 277 --- --- 206 136 211 28-0 112#168c 216d
12.16 1420 1145 724 303 147 181 214 144 216 28-0 133 164c 159E
13.16 1500 1213 770 351 --- --- 220 146 221 28-0 147 176F 192e
14.17 1570 1275 816 426 146 184 234 160 233 28-0 160 191f 197H
15.16 1599 1305 835 487 --- --- 244 161 231 28-0 168 225G 213h
16.16 1622 1326 852 499 150 184 245 167 251#28-0 180 246g 228I
17.16 1626 1330 859 504 148 187 245 170 246 ---- 187 246i 233h
St.B. 7.55-92; 10.57-140; 11.32-162.

#1377. F; 11/29/1914; NE; M; III; 14-4.
7.94 ---- --- --- --- --- --- --- --- --- --- --- 95 96A ----
8.94 1235 996 657 247 133 172 --- 131 169 12-0 106[1]123a ----
9.95 1283 1035 676 271 --- --- 212 --- --- 12-6 114 138a 122B
10.96 1322 1072 687 286 138 177 221 --- --- 17-7 123 110C 128b
11.96 1359 1108 701 308 --- --- 231 147 204 26-8#133 142c 148D
13.00 1425 1166 731 350 140 181 244 156 221 27-0 144 152c 161d
13.98 1500 1225 772 412 --- --- 260 165 232 27-0 157 176c 156E
14.94 1534 1253 795 433 142 183 268 171 232 28-0 170 170F 174e
15.98 1560 1276 804 461 --- --- 268 169 236 28-0 182 173f 157H
16.98 1564 1276 807 483 142 183 269 167 230 28-0 198 192G 174h
17.98 1564 1276 813 492 --- --- 271 161 225 28-0 197 208g 198I
St.B. 12.29-125; 14.18-144. 1-9.03

#1381. F; 6/9/1916; NE; B; II; ---.
7.32 1130 893 636 183 --- --- --- 130 175 --- --- 99A ----
9.35 1245 992 694 211 138 178 194 --- --- 10-5 --- 136a 115B
10.35 1301 1051 721 228 --- --- 200 136 182 9-9#--- 132C 137b
11.36 1340 1082 737 243 138 182 209 141 190 27-0 --- 168c 137D
12.36 1406 1141 767 268 --- --- 214 145 194 28-0 --- 182c 216d
13.35 1482 1201 809 326 141 185 234 148 203 28-0 --- 190c 177E
14.37 1553 1265 854 365 --- --- 244 143 207 ---- --- 182F 188e
15.37 1571 1278 863 401 142 186 246 150 209 28-0 --- 190f 200H
16.35 1591 1304 884 427 --- --- 252 152 209 28-0 --- 227G 234h
17.36 1600 1314 884 443 144 186 256 154 214 29-0 --- 247g 222I
18.35 1604 1310 884 441 143 187 257 157 214 ---- --- 231i 244h
St.B. 11.78-146; 12.49-174.

#1384. F; 12/15/1915; NE; M; V; 10-5.
8.00 ---- --- --- --- --- --- --- --- --- --- --- 112 100A ----
8.97 1322 1066 734 350 --- --- 229 --- --- 8-4 125 95a 105B
9.93 1385 1126 761 409 143 177 248 --- --- 13-0 138 110C 113b
10.96 1468 1203 802 455 --- --- 251 167 228 13-1 --- 156c 120D
11.93 1512 1236 826 494 144 181 264 173 234 16-0 164 152c 164d
12.94 1531 1247 830 537 --- --- 274 179 239 21-0 188#180c 166E
13.94 1544 1262 861 620 146 181 285 191 258 24-0 192 163F 176e
St.B. 13.17-151.

#1388. F; 2/26/1916; NE; M; ---; Not by 13-8.
7.75 ---- --- --- --- --- --- --- --- --- --- --- 95A ----
8.76 1276 1014 693 233 --- --- 206 --- --- 12-2 111 96a 102B
9.76 1329 1060 712 258 139 173 211 --- --- 14-4 123 112C 117b
10.72 1384 1112 735 273 --- --- 220 138 184 21-0 133 136c 123D
11.72 1448 1164 761 322 139 175 242 160 202 26-0 146 144c 143d
12.73 1542 1254 811 364 --- --- 246 167 206 27-0 158 180c 187E
13.69 1591 1282 837 411 143 183 265 161 216 28-0 172 169F[1]194e
14.72 1609 1301 855 427 --- --- 260 168 220 28-0 186 187f 159H
15.77 1608 1300 853 444 139 182 271 162 217 28-0 195 194G 181h
16.73 1618 1308 865 437 --- --- 270 163 212 28-0 197 217g 196I
17.72 1609#1304 857 439 139 186 274 173 218 ---- 197 204I 196h
St.B. 7.79-80; 13.02-153. 1-13.78

#1390. F; 5/18/1917; NE; B; ---; ---.
6.39 1123 910 624 187 130 179 --- 117 172 0-4 --- 66A ----
7.41 1190 952 653 221 --- --- 199 --- --- 4-6 --- 87a 84B
8.41 1237 1005 665 245 132 175 210 --- --- 11-3 --- 88a 99b
9.40 1285 1055 676 260 --- --- 215 139 189 14-2 --- 96C 116b
10.42 1335 1097 695 288 132 177 227 140 200 22-0 --- 104c 104D
11.42 1393 1150 724 318 --- --- 235 148 207 25-0 --- 124c 119d
12.41 1466 1210 755 376 134 179 244 169 218 28-0 --- 126c 123E
13.41 1537 1278 795 471 --- --- 259 171 231 28-0 --- 154F 145e
14.48 1585 1316 827 536 135 178 265 181 242 ---- --- 154f 154H
15.42 1586 1320 834 605 --- --- 278 194 252 28-0 --- 174G 164h
St.B. 7.85-94; 11.39-194.

#1395. F; 8/28/1917; Ne; B; III; ---.
6.11 1090 865 616 189 135 173 --- 120 170 1-2 --- 67A ----
7.13 1144 904 641 213 --- --- 211 --- --- 4-1 --- 77a 85B
8.13 1203 956 660 246 139 173 197#--- --- 6-2 --- 90a 106b
10.14 1307 1052 678 315 139 175 223 143 205 17-0 --- 116c 90D
11.13 1368 1117 718 350 --- --- 236 144 210 19-0 --- 132c 132d
12.13 1463 1177 768 419 143 177 255 152 224 23-0 --- 138c 142E
13.13 1490 1202 777 448 --- --- 256 151 231 27-0 --- 141F 160e
14.14 1507 1216 796 468 143 181 260 159 224 27-0 --- 155f 156H
15.13 1510 1219 798 499 --- --- 267 159 231 28-0 --- 168G 163h
16.13 1517 1223 812#453 144 179 261 152 229 28-0 --- 172g 186I
17.13 1514 1220 800 454 144 181 263 154 223 ---- --- 201i 172h
St.B. 7.56-80; 11.17-130.

#1416. F; 11/1/1916; NE; M; III; Not by 13-1.
6.23 1176 924 652 202 131 174 181 5-0 86[1] 77A[2]----
7.04 1224 966 653 218 133 172 --- 124 174 8-0 --- 89a ----
8.09 1276 1005 669 240 --- --- 213 --- --- 9-1 103 90a 89B
9.07 1325 1056 707 264 134 175 215 --- --- 10-2 113 100C 112b
10.05 1377 1107 727 281 --- --- 220 141 206 11-4 122 112c 96D
11.08 1416 1143 740 312 136 177 233 146 211 21-0 128 126c 119d
12.04 1481 1197 761 344 --- --- 241 158 218 25-0 140 132c 118E
13.07 1552 1253 796 383 135 177 249 158 225 26-0 147 137F 146e
14.02 1600 1295 827 427 --- --- 258 158 225 28-0 157 132f 153H
15.05 1621 1313 838 478 138 180 265 173 244 28-0 170 154G 161h
16.05 1635 1325 858 503 --- --- 283 172 238#28-0 183 169g 171I
17.04 1646 1344 866 547 139 183 285 180 253 ---- 197 174I 191h
St.B. 6.98-78; 12.37-128. 1-6.05; 2-6.02

#1417. F; 7/21/1917; NE; B; ---; Not by 12-10.
6.22 1190 956 645 270 140 182 --- 132 191 4-5 96 72A ----
7.24 1250 1010 677 335 --- --- 219 --- --- 12-0 108 99a 102B
8.23 1320 1062 693 367 144 186 232 --- --- 12-2 123 134a 119b
9.22 ---- --- --- --- --- --- --- --- --- --- --- 118C 120b
10.25 1418 1157 723 456 146 188 243 161 255 24-0 137 142c 119D
11.24 1464 1204 748 537 --- --- 252 176 240#27-0 --- 156c 139d
12.24 1513 1245 760 640 147 192 293 196 272 28-0 147 172c 156E
13.24 1565 1293 785 728#--- --- 305 206 284#28-0 150 158F 165e
14.25 1607 1323 810 691 149 193 287#199 274 28-0 163 169f 184H
15.25 1623 1337 822 744 --- --- 306 196 281 28-0 179 198G 196h
16.24 1636 1355#825 855#151 194 280#226#301#29-0 192 221g 213I
17.24 1635 1348 827 792 150 193 301 208 288 ---- 197 219I 198h
St.B. 7.63-98; 10.64-129; 11.20-137;

#1419. F; 1/30/1916; NE; M; ---; 12-4.
7.00 1205 945 654 225 142 172 190 136 170 ---- 84[1] 82A[2]----
7.81 1267 1018 678 252 138 174 --- 147 172 10-0 109 106a ----
8.88 1335 1077 708 291 --- --- 201 --- --- 12-0 107 ---- ----
9.80 1390 1130 723 323 141 176 213 --- --- 15-1 124 150C 127B
10.83 1446 1187 755 364 --- --- 217 160 195 18-3 149 182c 164D
11.84 1527 1253 787 427 142 180 237 166#201 ---- 149 ---- ----
12.81 1601 1315 824 468 --- --- 247 176 222 28-0 162 206c 210E
13.81 1628 1342 858 506 145 182 260 177 217 28-0 171 213F 239e
St.B. 12.19-200; 12.86-220; 14.28-231. 1-6.79; 2-6.76

#1422. F; 8/5/1916; NE; R; ---; ---.
6.83 1124 887 631 240 --- --- --- 127 170 ---- --- 82A ----
7.75 1191 942 669 255 152 177 224 --- --- 4-2 93 110a ----
8.75 1241 988 687 353 --- --- 240 --- --- 8-4 113 116a 112B
9.75 1318 1056 719 431 150 182 259 --- --- 13-2 135 120C 130b
10.76 1386 1125 757 559 --- --- 283 173 243 19-4 147 146c 122D
11.74 1435 1163 789 647 154 186 309 186 267 27-0 --- 150c 132d
12.74 1500 1219 830 735 --- --- 321#--- --- 28-0 162 170c 175E
13.73 1531#1242#860#885#157 189 350#--- --- 28-0 180 172F 187e
14.73 1528 1232 849 731 --- --- 301 184 268 30-0 195#176f 170H
15.73 1539 1242 860 704 155 189 295 184 266 28-0#196 191G 164h
16.74 1546 1261 871 735 --- --- 300 199#292#32-0 197 218g 204I
17.76 1544 1256 865 708 156 191 312#176 256 ---- 197 204i ----
St.B. 9.67-113; 12.85-158.

#1427. F; 4/11/1916; NE; M; III; Not by 13-7.
6.67 1156 914 626 197 133 162 191 128 175 6-0 --- 80A[1]----
7.59 1205 968 645 220 132 166 --- 130 190 8-2 82[2]101a ----
8.59 1261 1009 667 234 --- --- 204 --- --- 13-1 91 137a 114B
9.64 1303 1055 686 265 138 170 211 --- --- 14-4 102 140C 117b
10.60 1360 1099 702 290 --- --- 222 141 228 18-3 119 160c 150D
11.59 1421 1158 736 328 139 173 236 136 231 27-0 133 188c 174d
12.61 1523 1232 781 396 --- --- 249 154 246 28-0 144 182e 187E
13.58 1597 1296 820 458 143 177 271 169 251 28-0 --- 185F 197e
14.59 1631 1335 848 512 --- --- 272 169 259 28-0 --- 184f 176H
15.61 1652 1349 856 533 143 177 279 173 260 28-0 174 222G 225h
16.60 1676#1352 870 556 --- --- 287 173 263 28-0 187 238g 219I
17.60 1662 1366 874 597 142 177 288 174 261 ---- 196 225I 235h
St.B. 6.50-80; 8.79-106; 9.93-135; 12.81-156. 1-6.50; 2-7.67

#1432. F; 11/4/1917; NE; B; IV; Not by 12-6.
5.93 1150 923 620 231 143 174 --- 145 185 4-0 77 76A ----
6.94 1214 971 664 246 --- --- 204 --- --- 4-3 87 97a 101B
7.94 1270 1023 682 273 144 177 212 --- --- 6-4 96 133a 114b
8.93 1318 1067 702 --- --- --- 218 151 197 10-2 106 122C 120D
9.96 1375 1120 724 344 145 180 233 152 198 13-0 118 134c 111d
10.95 1432 1176 753 377 --- --- 237 166 209 21-0 131 166c 159E
11.95 1504 1241 787 436 146 183 257 167 222 24-0 144 166c 159e
12.96 1575 1292 825 501 --- --- 264 169 225 27-0 156 162F 189H
13.96 1605 1320 852 563 147 185 278 166 232 28-0 --- 180f 191h
14.96 1615 1329 860 628 --- --- 283 176 244 28-0 196 202G 197I
15.96 1621 1337 863 680 148 185 291 197 252 28-0 197 217g 210h
St.B. 7.35-108; 10.34-140; 11.19-160.

#1433. F; 3/14/1916; NE; M; IV; 13-2.
6.75 1148 920 637 209 135 170 188 133 173 10-0 72[1] 66A[2]----
7.67 1201 961 648 207 135 170 --- 135 175 10-5 80[3] 78a ----
8.70 1257 999 679 216 --- --- 201 --- --- 15-9 90 99a 103B
9.72 ---- 1069 701 235 139 173 202 --- --- 24-1 103 100C 120b
10.68 1367 1113 717 264 --- --- --- 152 188 26-2 117 108c 101D
11.67 1441 1177 747 300 141 176 228 147 187 28-0 137 144c 125d
12.68 1517 1238 782 340 --- --- 242 160 204 28-0 148 130c 138E
13.64 1566 1289 805 385 141 176 255 178#212 28-0 161 ---- 157e
14.67 1596 1304 822 430 --- --- 257 168 213 28-0 176 156f 153H
15.73 1607 1317 828 450 143 178 267 170 213 28-0 187 169G 161h
16.68 1611 1320 834 460 --- --- 269 165 218 32-0 196 184g 177I
17.67 1614 1320 835 473 142 181 273 176 210 ---- 197 192I 190h
St.B. 6.57-76; 7.53-84; 12.98-143. 1-6.59; 2-6.58; 3-7.75

#1440. F; 2/17/1916; NE; M; III; 13-5.
6.74 ---- ---- --- --- --- --- --- --- --- ---- 88 98A ----
7.76 1237 992 676 266 148 173 --- 127 181 6-6 99 99a ----
8.80 1283 1028 693 296 --- --- 216 --- --- 12-2 110 142a 125B
9.76 1331 1080 717 354 149 179 227 --- --- 15-1 123 132C 133b
10.79 1390 1140 736 392 --- --- 236 151 209 20-6 133 142c 126D
11.75 1443 1181 749 424 151 183 248 153 206#28-0 144 174c 141d
12.77 1496 1226 781 501 --- --- 265 161 224 28-0 159 184c 155E
13.76 1547 1272 811 590 153 186 283 177#237 28-0 171#166F 167e
14.76 1567 1285 833#591 --- --- 286 162 235 27-0#198 185f 176H
15.78 1574 1295 828 627 152 186 293 159 243 28-0 196 204G ----
16.75 1574 1292 837 620 --- --- 294 158 237 29-0 197 226g 192I
St.B. 7.23-92; 12.99-175; 14.26-193.

#1441. F; 11/14/1916; J; R; ---; ---.
6.51 1121 873 629 205 --- --- --- 130 161 ---- --- ---- ----
7.47 1170 911 655 226 137 171 216 --- --- 8-3 82 87A ----
8.47 1213 955 667 253 --- --- 218 --- --- 12-1 87 87a 96B
9.47 1260 997 685 270 140 176 225 --- --- ---- 102 116C 102b
10.49 1304 1043 703 296 --- --- 239 150 193 15-3 115 112c 107D
11.48 1365 1092 733 319 142 180 244 148 200 25-0 125 118c 112d
12.47 1436 1153 758 374 --- --- 258 168 203 27-0 140 118c 137E
13.46 1500 1214 796 440 142 183 264 178 208 28-0 158 149F 156e
14.46 1538 1240 824 475 --- --- 277 180 208 27-0#172 145f 159H
15.46 1553 1252 834 482 142 182 281 186 213 28-0 185 161G 160h
16.51 1558 1255 837 486 --- --- 287 188 215 28-0 197 161g 177I
17.48 ---- ---- --- --- --- --- --- --- --- ---- 197 174I 170h
St.B. 12.27-120.

#1447. F; 6/26/1914; NE; M; ---; ---.
8.41 ---- ---- --- --- --- --- --- --- --- ---- 95 100A ----
9.41 1324 1074 698 261 133 168 --- 129 174 10-6 111 150a ----
10.44 1379 1115 723 287 --- --- 218 --- --- 19-3 122 144a 133B
11.40 1458 1186 765 338 133 174 233 --- --- 25-3 142 158C 147b
12.44 1529 1251 807 382 --- --- 246 158 214 28-0 161 184c 154D
13.39 1551 1266 826 424 136 177 254 176#227 28-0 170 208c 216d
14.39 1566 1275 837 455 --- --- 257 168 229 28-0 181 202c 192E
15.38 1576 1283 837 470 137 181 264 167 233 28-0 --- ---- 204e
16.41 1573 1281 838 464 --- --- 253 168 224 28-0 197 207F 199H
17.44 1573 1277 840 470 135 178 259 169 225 28-0 197 210G 218h
St.B. 13.82-180; 15.32-204.

#1454. F; 8/23/1916; NE; R; ---; ---.
6.73 1171 934 652 232 --- --- --- 154 171 5-1 86 94A ----
7.69 1222 973 664 273 137 173 203 --- --- 8-0 99 106a ----
8.72 ---- ---- --- --- --- --- --- --- --- 11-0 --- ---- ----
9.70 1323 1072 703 365 142 180 226 --- --- 13-1 121 142C 130B
10.71 1371 1110 716 380 --- --- 231 159 201 15-3 132 156c 146D
11.70 1442 1170 744 405 142 180 241 160 216 21-0 149 170c 205d
12.69 1514 1231 780 467 --- --- 255 172 224 24-0 162 184c 187E
13.69 1538 1254 807 512 145 183 256 175 215 26-0 186#197F 179e
14.70 1549 1263 808 494 --- --- 255 177 219 28-0 194 200f 199H
15.68 1551 1265 812 480 141 183 255 170 220 28-0 195 220G 225h
16.70 1560 1278 816 475 --- --- 248#170 220 28-0 197 225g 231I
17.71 ---- ---- --- --- --- --- --- --- --- ---- 197 231I 257h
St.B. 12.74-197.

#1455. F; 8/27/1916; NE; M; ---; ---.
6.43 1193 932 655 223 133 174 202 102 171 2-2 75[1] 67A[2]----
7.21 1242 988 662 243 133 170 --- 136 194 4-4 88[3] 82a ----
8.31 1305 1044 692 273 --- --- 221 --- --- 10-2 100 88a ----
9.24 1354 1090 719 298 136 175 225 --- --- 12-0 116 100C 107B
10.27 1417 1156 741 349 --- --- 240 156 208 12-2 128 112c 104D
11.27 1488 1218 761 382 135 177 255 157 215 19-0 138 124c 106d
12.22 1574 1293 798 460 --- --- 275 167 227 25-0 148 132c 144E
13.24 1639 1343 841 540 141 183 291 177 242#28-0 159 148F 155e
14.21 1661 1368 859 586 --- --- 297 180 233 28-0 171 157f 164H
15.23 1684 1386 878 616 142 183 305 186 240 28-0 184 179G 162h
16.22 1690 1389 885 642 --- --- 309 179 238 28-0 196 177g 177I
17.23 1698 1396 879 635 143 183 314 186 238 ---- 197 195I 185h
18.47 1691 1386 880 640 140 184 311 185 243 ---- 197 204I 215h
St.B. 6.77-66; 13.79-134. 1-6.21; 2-6.19; 3-7.30

#1456. F; 6/17/1917; NE; B; ---; ---.
6.31 1119 886 618 218 142 170 --- 130 174 ---- --- 64A ----
7.33 1167 932 634 237 --- --- 208 --- --- 6-4 --- 69a 77B
8.34 1212 969 655 250 --- --- 217 --- --- 8-4 --- 105a 91b
9.33 1254 1014 666 269 --- --- 223 147 190 12-0 --- 98C 100b
10.34 1294 1054 678 300 142 179 223 146 205 ---- --- 108c 116D
11.34 1343 1096 690 326 --- --- 235 158 203 20-0 --- 128c 129d
14.34 1519 1251 793 470 145 184 260 170 220 28-0 --- 153F 159H
15.34 1543 1268 818 503 --- --- 287#177 222 28-0 --- 182G 178h
16.33 1549 1282 833 556 148 186 283 182 233 28-0 --- 199g 195I
17.33 1557 1290 838 602 147 186 291 188 235 ---- --- 210I 184h
St.B. 7.74-88; 8.81-115; 11.51-119.

#1459. F; 4/5/1915; NE; M; ---; ---.
7.69 1056 802 565 204 --- --- --- 127 155 8-0 --- 82A[1]----
8.60 1154 928 635 218 138 166 --- 135 170 12-1 --- ---- ----
9.69 1207 961 658 233 --- --- 199 --- --- 12-5 --- 94a 103B
10.65 1243 999 675 257 138 170 207 --- --- 26-2 --- 98C 106b
11.62 1281 1037 674 280 --- --- 215 145 186 27-1 --- 104c 94D
13.62 1399 1137 727 338 --- --- 228 148 207 28-0 --- ---- ----
14.59 1445 1186 744 375 142 175 246 165 200#28-0 --- ---- ----
16.62 1522 1246 791 478 141 174 260 167 216 31-0 --- 126G 143H
17.65 1526 1253 797 494 --- --- 264 173 221 32-0 --- 135g 144I
18.63 1529 1260 798 513 142 175 270 179 223 ---- --- 147I 158h
St.B. 13.58-134. 1-7.52

#1463. F; 6/8/1916; NE; R; ---; ---.
6.94 1156 918 634 215 --- --- --- 135 177 5-0 82 94A ----
7.91 1203 965 659 244 142 175 193 --- --- 6-4 95 126a ----
8.90 1272 1019 682 260 --- --- 206 --- --- 12-0 106 137a 127B
9.91 ---- ---- --- --- --- --- --- --- --- 12-3 --- 122C 141b
10.92 1394 1133 733 326 --- --- 231 146 212 16-2 133 150c 129D
11.91 1471 1193 --- 388 146 180 243 155 216 22-0 146 174c 159d
12.90 1529 1238 787 457 --- --- 254 169 228 28-0 159 170c 183E
13.90 1555 1264 816 504 146 183 266 172 238 28-0 188#183F 184e
14.89 1565 1277 830 536 --- --- 272 174 237 28-0 195 191f 197H
15.89 1568 1280 841 546 145 183 277 172 248 28-0 --- 193G 213H
16.90 1577 1287 845 509 --- --- 274 172 247 ---- --- 221g 225I
17.92 1577 1286 844 532 145 183 280 170 248 ---- 197 243I 245h
St.B. 12.72-152.

#1467. F; 1/20/1917; J; R; ---; ---.
6.32 1190 943 649 245 --- --- --- 130 164 2-0 87 84A ----
7.28 1257 1005 687 289 145 172 202 --- --- 6-1 94 92a ----
8.29 1308 1043 699 334 --- --- 219 --- --- 8-2 106 104a 104B
9.29 1372 1105 726 378 149 173 229 --- --- 10-0 124 104C 114b
10.30 1434 1162 758 443 --- --- 249 166 216 12-3 145#---- ----
11.30 1492 1211 782 527 152 178 255 170 232 20-0 150 130c 119D
12.28 1551 1252 800 543 --- --- 259#167 231 25-0 169 150c 132E
13.27 1561 1270 816 579 151 178 271 175 237 25-0 177 146F 154e
14.28 1568 1284 834 632 --- --- 275 188 237 27-0 196#156f 154H
15.28 1572 1284 246 614 150 179 283#185 256#28-0 197 170G 177h
16.28 1577 1283 839 603 --- --- 270 181 243 28-0 197 192g 180I
17.30 1575 1282 843 602 151 180 270 184 247 ---- 197 192I 181h
18.37 1572 1279 842 578 149 177 269 172#237 ---- 197 ---- ----
St.B. 12.29-120.

#1470. F; 5/29/1914; NE; M; ---; ---.
8.44 ---- ---- --- --- --- --- --- --- --- ---- 98 104A ----
9.45 1263 1008 668 224 133 177 --- 129 170 12-8 102[1]107a ----
10.46 1319 1042 695 247 --- --- 206 --- --- 23-0 114 135a 119B
11.47 1370 1099 725 314 141 184 226 --- --- 27-1 129 116C 130b
12.47 1451 1169 754 348 --- --- 232 154 201 28-0 141 140c 113D
13.50 1515 1221 795 395 142 187 253 164 213 28-0 155 156c 129d
14.48 1532 1239 789#431 --- --- 256 171 226 28-0 171 158c 149E
15.45 1552 1253 816 475 143 190 266 175 228 28-0 183 153F 159e
16.48 1556 1264 827 527 --- --- 272 181 232 28-0 195 157f 175H
17.52 1559 1264 825 552 142 187 274 181 240 ---- 197 155G 176h
18.48 1562 1264 831 572 --- --- 275 184 227#30-0 197 166g 186I
St.B. 14.68-177; 16.01-179. 1-9.54

#1471. F; 5/29/1916; J; R; ---; ---.
6.97 1184 937 645 212 --- --- --- 116 164 6-0 62 94A ----
7.94 1221 970 657 240 143 176 203 --- --- 10-2 92 107a ----
8.93 1277 1016 679 265 --- --- 210 --- --- 12-1 103 132a 115B
9.94 1330 1063 699 300 146 180 215 --- --- 13-3 119 146C 122b
10.95 1394 1133 727 329 --- --- 226 126 195 18-4 134 178c 144D
11.94 1486 1210 773 403 151 183 247 148 216 25-0 145 168c 213d
12.93 1561 1270 805 517 --- --- 262 165 237 28-0 156 182c 206E
13.93 1585 1288 831 566 152 183 281 168 245 28-0 171 202F 228e
14.92 1589 1291 830 586 --- --- 281 162 240 28-0 196#196f 186H
15.92 1593 1296 845 597 151 186 284 165 242 28-0 196 221G 193h
16.92 ---- ---- --- --- --- --- --- --- --- ---- --- 233g 225I
17.96 1610 1316 853 594 150 186 275 152#237 ---- 197 225I 232h
St.B. 9.86-164; 12.84-173.

#1473. F; 6/6/1917; NE; B; ---; ---.
6.33 1115 899 608 205 135 169 --- 135 190 0-3 70 67A ----
7.38 1172 929 626 218 --- --- 189 --- --- 4-6 78 90a 86B
8.36 1211 964 641 227 136 171 194 --- --- 10-3 86 98a 106b
9.36 1256 1010 655 239 --- --- 196 136 185 14-0 96 112C 113b
10.37 1299 1046 671 257 136 173 211 133 190 16-0 100 126c 116D
11.37 1334 1080 682 266 --- --- 208#148 184 20-0 113 150c 135d
12.35 1375 1111 691 295 134 173 226 154 204#21-0 124 162c 151E
13.36 1416 1150 711 308 --- --- 221 142 198 26-0 132 152F 177e
14.37 1456 1186 730 320 138 177 222 143 197 28-0 148 161f 174H
15.36 1502 1223 748 332 --- --- 234 139 199 28-0 154 179G 163h
16.36 1551 1271 777 372 137 176 241 145 211 28-0 166 202g 207I
17.36 1587 1300 796 409 139 178 246 148 214 ---- 176 196I 207h
St.B. 11.50-132.

#1479. F; 3/11/1915; NE; M; 11-10.
7.67 ---- ---- --- --- --- --- --- --- --- ---- --- 98A ----
8.68 1251 994 685 243 144 174 --- 116 174 12-0 105 126a ----
9.75 1313 1043 715 284 --- --- 223 --- --- 12-4 119 114a 138B
10.70 1388 1108 750 338 145 180 236 --- --- 18-6 138 146C 137b
11.69 1475 1190 791 404 --- --- 256 169 209 25-3 153 186c 141D
12.72 1529 1230 825 486 149 185 272 174 217 28-0 165 190c 216d
13.70 1552 1243 834 496 --- --- 274 175 224 28-0 177 206c 216E
14.66 1566 1254 830#610 150 188 282 190#226 28-0 189 196F ----
15.71 1570 1259 850 525 --- --- 275#184 230 28-0 196 194f 175H
16.85 1570 1261 850 522 146 186 287 174 224 28-0 197 205G 181h
17.70 1566 1256 859 535 --- --- 284 178 222 28-0 197 222g 204I
St.B. 13.21-168; 14.08-211.

#1489. F; 11/20/1913; NE; M; III; 13-11.
9.15 1326 1063 714 290 142 170 200 133 190 6-0 --- 97A[1]----
10.00 1365 1110 727 327 145 175 --- 126 188 10-8 122 ---- ----
11.03 1416 1150 759 377 --- --- 239 --- --- 19-2 134 105a 121B
12.03 1473 1204 781 428 147 177 252 --- --- 23-3 145 132C 137b
12.99 1555 1275 812 507 --- --- 260 158 235 26-0 156 144c 102D
14.02 1602 1307 841 586 148 182 286#169 253#28-0 174 160c 174d
15.00 1627 1322 863 579 --- --- 283 159#245 26-0#192 160c 149E
15.97 1634 1341 867 615 151 182 299#175 256 26-0#196 142F 153e
17.00 1638 1343 872 631 --- --- 274 172 248 28-0 197 149f 159H
18.01 1642 1344 873 664 153 182 293#180 252 28-0 197 157G 171h
19.00 1636 1342 868 648 --- --- 289 171 246 28-0 197 160g 159I
St.B. 11.20-120; 12.32-146; 13.31-126; 15.20-146. 1-9.40

#1491. F; 5/15/1916; NE; M; IV; 13-4.
6.49 ---- ---- --- --- --- --- --- --- ---- --- 76A ----
7.51 1259 994 710 238 138 165 --- 133 185 4-3 95 89a ----
8.55 1317 1036 732 262 --- --- 212 --- --- 4-5 108 98a 110B
9.53 1372 1038 748 295 141 171 271 --- --- 8-6 119 102C 99b
10.55 1427 1148 769 326 --- --- 224 150 210 13-5 131 118c 108D
----- ---- ---- --- --- --- --- --- --- --- --- 143 ---- ----
12.50 1574 1283 839 415 --- --- 255 164 230 27-0 154 144c 134E
13.52 1660 1345 886 535 147 179 280 179 243 28-0 164 138F 150e
14.49 1693 1375 919 608 --- --- 287 177 249 28-0 178 ---- ----
St.B. 13.06-137.

#1495. F; 5/24/1917; NE; B; ---; 11-10.
6.38 1204 961 668 248 140 183 --- 123 190 6-4 87 77A ----
7.42 1281 1016 695 290 --- --- 215 --- --- 10-3 99 101a 96B
8.40 1333 1071 715 344 142 184 231 --- --- 14-1 111 98a 116b
9.39 1396 1129 736 389 --- --- 234 139 224 15-3 120 116C 115b
10.40 1461 1189 763 445 144 186 247 151 235 28-0 137 132c 111D
11.40 1536 1251 795 499 --- --- 259 156 249 28-0 153 150c 150d
12.40 1611 1311 829 605 148 192 283#171 251 28-0 161 158c 181E
13.39 1639 1338 854 633 --- --- 279 171 255 28-0 --- 169F 172e
14.41 1652 1344 866 603 146 192 283 169 253 28-0 185 181f 171H
15.47 1662 1352 874 668 --- --- 294 171 253 28-0 196 200G 205h
16.40 1668 1358 877 651 148 190 290 173 262 28-0 197 202g 204I
17.42 ---- ---- --- --- --- --- --- --- --- --- --- 216I 199h
St.B. 11.54-130.

#1498. F; 4/13/1916; NE; M; II; 13-2.
7.67 ---- ---- --- --- --- --- --- --- ---- 84 144A ----
8.66 1337 1071 716 266 --- --- 212 --- --- 6-0 93 159a 132B
9.60 1392 1128 732 289 146 177 216 --- --- 10-2 105 128C 143b
10.63 1448 1177 752 321 --- -/- 226 146 203 12-0 123 184c 184D
11.59 1516 1243 786 362 147 178 237 149 213 12-0 135 206c 216d
12.62 1591 1311 822 414 --- --- 252 150 216 14-0 147 202c 226E
13.61 1642 1342 853 473 147 185 264 155 232 16-0 162 211F 239e
14.61 1663 1355 875 532 --- --- 265 162 233 22-0 179 212f 225H
15.63 1671 1369 871 522 150 182 268 162 242 28-0 195 250G 260h
16.60 1671 1370 881 521 --- --- 271 155 237 25-0#196 266g 262I
17.71 1673 1375 882 533 148 183 270 158 239 ---- 197 ---- ----
St.B. 10.91-172; 11.94-211; 12.82-211; 14.10-223.

#1502. F; 5/24/1914; NE; M; III; 14-2.
8.46 ---- ---- --- --- --- --- --- --- ---- --- 106A ----
9.47 1288 1024 708 270 138 158 --- 156 196 10-3 114[1]114a ----
10.53 1360 1095 739 296 --- --- 237 --- --- 17-1 127 122a 118B
11.49 1421 1150 769 322 140 174 245 --- --- 19-3 141 134C 130b
12.52 1486 1214 792 357 --- --- 253 166 222 25-0 150 144c 126D
13.48 1555 1268 826 468#139 179 271 158 228 28-0 159 162c 148d
14.48 1591 1301 854 433 --- --- 273 164 226 28-0 176 170c 160E
15.51 1603 1313 862 477 142 181 292 178#222 28-0 186 159F 175e
16.72 1621 1317 882 491 --- --- 288 170 228 28-0 192 ---- 171H
17.52 1630 1332 890 506 141 181 293 169 233 28-0 197 176G 171h
St.B. 15.39-142. 1-9.55

#1504. F; 12/1/1915; NE; M; IV; 13-5.
7.04 1201 939 661 227 138 172 206 139#167 ---- 87[1] ----
7.94 1251 1001 678 245 141 175 --- 128 167 4-4 96[2]111A ----
8.98 1309 1054 704 271 --- --- 224 --- --- 8-2 107 137a 117B
9.96 1356 1103 723 291 142 176 231 --- --- 11-1 117 106C 122b
10.96 1404 1152 738 315 --- --- 236 137 194 14-1 129 134c 105D
11.95 1474 1211 764 350 142 178 261 143 198 19-0 141 154c 145d
12.97 1563 1284 805 416 --- --- 264 155 215 23-0 153 168c 157E
13.93 1620 1329 835 473 146 182 277 171#223 25-0 168 174F 185e
14.95 1644 1352 858 496 --- --- 277 160 217 28-0 180 187f 168H
15.97 1645 1352 858 517 146 183 282 173#223 28-0 191 181G 172h
16.97 1651 1365 867 529 --- --- 285 161 211#28-0 197 204g 177I
17.96 1650 1363 866 527 147 181 284 162 222 ---- 197 213I 204h
St.B. 7.92-100; 11.28-126; 13.26-149. 1-6.88; 2-7.85

#1505. F; 8/11/1916; NE; M; III; Not by 13-3.
6.47 1047 798 586 184 140 174 191 125 175 1-3 69[1] 73A[2]----
7.28 1097 867 610 196 142 173 --- 122 190 4-4 75 100a ----
8.34 1146 901 629 227 --- --- 212 --- --- 8-4 87 107a 113B
9.28 1193 943 651 244 143 178 217 --- --- 12-2 102 118C 120b
11.31 1265 1011 679 277 144 180 233 140 205 23-0 123 146c 141D
12.28 1335 1079 701 307 --- --- 247 145 217 25-0 138 174c 172E
13.28 1399 1127 739 368 146 183 267 155 232 28-0 150 174F 172e
14.26 1420 1147 752 404 --- --- 269 156 228 28-0 165 185f 184H
15.28 1430 1147 756 424 147 182 277 158 235 28-0 177 208G 206h
16.27 1443 1155 770 446 --- --- 282 152 230 28-0 191 239g 207I
17.26 1437 1160 768 444 146 182 283 146 232 ---- 197 219I 227h
St.B. 7.13-78; 8.53-100; 12.48-167. 1-6.26; 2-6.23

#1511. F; 5/27/1915; NE; M; III; 12-5.
7.47 ---- ---- --- --- --- --- --- --- ---- 76 86A ----
8.49 1221 968 662 226 139 168 --- 119 176 10-2 89 105a ----
9.53 1271 1011 686 257 --- --- 203 --- --- 14-1 100 180a 118B
10.48 1327 1067 704 283 141 170 216 --- --- 17-2 114 126C 127b
11.51 1395 1122 737 323 --- --- 228 138 198 20-0 128 154c 143D
12.48 1459 1177 772 372 147 175 244 145 214 24-0 145 162c 174d
13.49 1498 1219 786 384 --- --- 244 --- --- 26-0 170 188c 178E
14.49 1514 1225 802 413 144 175 258 148 218 28-0 192 195F 184e
St.B. 9.94-117; 11.79-134; 13.72-180.

#1519. F; 6/12/1916; NE; R; ---; ---.
6.95 1211 972 674 265 --- --- --- --- --- 7-1 91 95A ----
7.90 1270 1017 695 339 142 173 224 --- --- 8-4 102 106a ----
9.92 1380 1112 740 424 --- --- 250 160 220 15-8 127 ---- ----
11.89 1517 1228 805 649 145 182 284 188 251 28-0 152 146C 129D
12.89 1571 1274 824 683 --- --- 322#191 261 28-0 165 146c 146E
13.88 1590 1293 839 655 144 181 300 188 266 28-0 178 ---- 157e
14.88 1593 1298 843 710#--- --- 301 191 262 28-0 192 159f 163H
15.88 1604 1305 842 605 142 179 286#180 248 28-0 197 164G 171h
16.89 1605 1311 844 599 --- --- 292 184 250 28-0 197 191g 201I
17.91 1608 1313 850 614 144 180 294 179 250 ---- 197 198I 193h
St.B. 12.79-155.

#1523. F; 4/5/1917; NE; B; ---; ---.
6.50 1104 879 607 185 140 172 --- 111 175 1-5 --- 77A ----
7.55 1171 936 643 211 --- --- 228 --- --- 6-4 --- 89a 96B
8.54 ---- ---- --- --- --- --- --- --- --- --- --- 93a 108b
9.52 1289 1040 684 270 --- --- 195 126 206 12-3 --- 108C 125b
10.54 1361 1108 718 315 147 183 213 138 215 17-0 --- 144c 110D
11.53 1446 1193 759 390 --- --- 226 157 233 24-0 --- 158c 144d
12.54 1533 1256 807 464 149 188 244 173 231 28-0 --- 168c 155E
13.53 1572 1294 838 495 --- --- 257#176 241 28-0 --- 171F 197e
14.54 1592 1306 852 514 150 189 247 171 238 28-0 --- 169f 177H
15.53 1606 1324 863 538 --- --- 254 169 239 28-0 --- 205G 203h
16.53 1604 1319 861 553 152 190 256 171 236 28-0 --- 217g 213I
17.53 1603 1322 862 561 152 187 260 170 245 ---- --- 207I 228h
St.B. 10.92-143; 11.75-161.

#1526. F; 7/16/1916; NE; M; ---; Not at 13-3.
6.33 ---- ---- --- --- --- --- --- --- --- 1-2 81 80A ----
7.33 1122 892 622 192 137 166 --- 117 176 4-2 87[1]101a ----
8.39 1178 932 643 213 --- --- 194 --- --- 8-5 93 117a 113B
9.35 1218 975 662 233 141 172 --- --- --- 12-1 102 104C 123b
10.38 1271 1020 683 254 --- --- 204 132 194 13-0 111 130c 126D
11.38 1311 1054 697 297 142 175 220 129 193 19-0 119 124c 150d
12.33 1369 1104 718 316 --- --- 232 134 211 21-0 129 162c 171E
13.36 1414 1150 738 342 143 179 237 143 221 25-0 141 182F 176e
14.32 1473 1202 766 410 --- --- 247 152 222 26-0 153 172f 168H
15.35 1523 1234 790 442 144 180 255 155 228 27-0 168 214G 194h
16.34 1538 1247 815 467 --- --- 261 150 227 29-0 183 227g 210I
17.33 1550 1263 826 489 144 182 268 157 231 ---- 195 231I 232h
St.B. 7.24-86; 12.67-160. 1-7.41

#1528. F; 6/16/1914; NE; M; ---; 13-8.
9.43 1373 1103 730 374 --- --- --- --- --- 12-2 114 126A ----
10.50 1434 1164 744 417 --- --- 234 --- --- 19-2 129 122a 122B
11.42 1502 1226 775 488 144 183 250 --- --- 23-4 138 146C 143b
12.46 1560 1289 788 578 --- --- 265 180 241 27-1 150 142c 135D
13.46 1629 1338 824 655 141#186 274 192 263 28-0 --- 168c 166d
14.41 1677 1382 864 747 --- --- 296 210#274 28-0 168 174c 158E
15.44 1692 1381 875 833 148 187 320 205 284 28-0 183 166F 199e
16.44 1700 1400 888#826 --- --- 319 205 297#28-0 192 174f 190H
17.58 1705 1398 876 818 145 189 304 203 280 28-0 197 203G[1] 199h[2]
18.42 1697 1392 873 819 --- --- 307 205 277 28-0 197 217g 207I
19.43 1701 1396 873 834 147 189 296 217 286 ---- 197 222I 221h
St.B. 14.70-174. 1-17.42; 2-17.42

#1537. F; 11/7/1915; NE; M; IV; 13-0.
8.01 1236 980 644 233 127 173 --- 140 185 10-0 --- ---- ----
9.09 1300 1041 680 248 --- --- 216 --- --- 10-2 101 123A 107B
10.04 1354 1099 702 260 127 174 220 --- --- 12-3 114 112C 120b
11.07 1402 1136 719 293 --- --- 227 247#210 19-6 124 140c 114D
12.02 1468 1194 748 332 134 179 246 145 210 28-0 --- 154c 143d
13.02 1539 1263 790 388 --- --- 255 152 218 28-0 150 166c 165E
14.05 1590 ---- 823 438 133 180 265 156 232 28-0 163#153F 171e
15.01 1603 1311 834 492 --- --- 277 159 236 28-0 188 161f 175H
St.B. 13.36-149.

#1539. F; 8/20/1916; NE; M; III; 13-4.
7.24 ---- ---- --- --- --- --- --- --- ---- 78 90A ----
8.26 1245 996 687 236 148 183 --- 127 176 6-4 90 141a ----
9.30 1297 1038 699 274 --- --- 205 --- --- 11-2 105 134a 134B
10.25 1335 1076 725 295 153 187 213 --- --- 13-3 114 148C 155b
11.28 1394 1127 741 326 --- --- 220 146 198 14-5 129 166c 144D
12.25 1453 1191 767 370 153 190 232 153 206 21-0 144 194c 166d
13.26 1536 1250 802 419 --- --- 244 151 226#26-0 159 188c 176E
14.26 1566 1275 823 442 156 193 252 157 219 28-0 171 185F 185e
15.26 1584 1293 842 437 --- --- 247 152 226 28-0 183 185f 194H
16.28 1591 1304 845 454 156 192 250 155 223 28-0 195 199G 224h
17.26 1595 1303 850 482 --- --- 251 156 229 28-0 197 233g 210I
18.45 1592 1306 853 486 154 193 260 156 232 ---- 197 ---- ----
St.B. 12.63-148; 13.49-198.

#1540. F; 10/21/1917; NE; B; III; Not by 12-8.
6.01 ---- ---- --- --- --- --- --- --- --- 0-5 --- 78A ----
7.00 1176 926 662 213 --- --- 203 --- --- 6-2 84 102a 104B
7.99 1229 976 679 246 145 167 212 --- --- 10-4 96 110a 117b
8.98 1283 1024 699 273 --- --- 220 132 194 13-1 108 118C 126b
10.00 1339 1077 715 295 146 170 232 135 203 19-0 119 148c 114D
10.99 1387 1122 738 329 --- --- 236 147 217 24-0 144#158c 135d
11.99 1435 1160 760 369 148 174 249 148 232 28-0 155 184c 165E
12.99 1500 1214 795 424 --- --- 262 149 240 28-0 168 165F 181e
13.99 1534 1249 812 467 150 175 265 156 245 28-0 180 178f 183H
14.99 1558 1263 831 489 --- --- 276 155 245 28-0 197 190G 210h
15.99 1557 1265 828 509 151 175 276 153 252 28-0 197 216g 207I
16.99 1565 1271 833 487 148 175 275 152 252 ---- --- 219I 233h
St.B. 7.40-98; 10.40-130; 11.21-142.

#1542. F; 3/16/1914; NE; M; IV; 13-3.
8.65 ---- ---- --- --- --- --- --- --- ---- --- 84A ----
9.65 1205 950 677 247 136 173 --- 144 179 8-5 94[1]100a ----
10.66 1261 992 698 275 --- --- 216 --- --- 12-3 107 123a 125B
11.68 1319 1052 727 323 142 180 228 --- --- 16-1 124 116C 119b
12.68 1398 1126 760 343 --- --- 238 161 214 19-2 139 130c 111D
13.71 1455 1171 792 411 137#183 250 172 214 25-0 153 140c 134d
14.67 1501 1215 821 517 --- --- 269 192#249#25-0 168 166G 144E
15.70 1512 1218 840 562 145 186 275 185 215 25-0 --- 143F 154e
St.B. 14.89-168. 1-9.74

#1553. F; 5/1/1916; J; R; ---; ---.
7.04 1204 961 634 251 --- --- --- 126 180 6-0 77 86A ----
8.00 1251 1010 652 290 144 170 220 --- --- 10-2 89 105a ----
9.03 ---- ---- --- --- --- --- --- --- --- 10-4 --- ---- 110B
10.01 1349 1101 684 349 146 174 232 --- --- 14-3 120 118C 128b
11.02 1408 1152 711 390 --- --- 238 157 206 21-0 137 144c 129D
12.01 1470 1200 730 454 147 179 250 167 221 24-0 149 140c 148d
13.00 1538 1258 764 528 --- --- 265 174 245 28-0 161 172c 147E
13.99 1563 1279 788 607 150 179 274 193 248 28-0 177 170F 174e
15.01 1570 1286 801 685 --- --- 292 195 253 28-0 184 183f 200E
15.99 1570 1287 794#666 152 182 288 192 256 28-0 196 182G 176h
17.00 1574 1292 807 698 --- --- 288 197 263 28-0 197 199g 201I
18.01 1582 1299 815 738 152 180 299 222#266 ---- 197 207i 204h
St.B. 13.06-150.

#1556. F; 6/21/1916; It; R; ---; ---.
6.91 1098 871 616 202 --- --- --- 122 184 ---- 86 ---- ----
7.86 1152 922 639 216 138 163 197 --- --- 4-2 97 100A ----
8.87 1188 956 651 239 --- --- 199 --- --- 6-3 105 103a 110B
9.87 1245 ---- 671 277 144 167 210 --- --- 10-2 115 122C 120b
10.88 1290 1038 688 297 --- --- 215 146 212 12-1 123 128c 95D
11.86 1343 1093 718 360 144 170 235 161 222 17-0 136 142c 120d
12.87 1418 1159 744 406 --- --- 246 163 226 22-0 148 156c 157E
13.85 1473 1198 775 445 146 172 251 167 225 27-0 162 159F 156e
14.85 1486 1212 794 474 --- --- 256 172 233 28-0 170 152f 171E
15.85 1501 1221 799 481 146 174 264 165 229 28-0 183 177G 174h
17.88 1509 1235 817 538 147 173 265 185 228 ---- 197 180i 187h
St.B. 12.98-134.

#1557. F; 2/23/1916; J; N; ---; ---.
6.74 ---- ---- --- --- --- --- --- --- --- ---- 72 64A ----
7.73 1098 878 603 183 128 162 --- 113 153 8-4 84 83a ----
8.78 1139 908 616 187 --- --- 183 --- --- 13-1 99 93a 102B
9.75 1180 950 628 209 130 164 190 --- --- 14-4 112 86C 102b
10.78 1217 983 650 233 --- --- 202 139 172 22-2 126 92c 95D
11.72 ---- 1066 692 270 129 168 218 133 189#26-0 143 114c 98d
12.72 1366 1108 729 309 --- --- 230 139 183 28-0 --- 114c 99E
13.70 1390 1131 752 322 134 172 240 150 195 28-0 179 128F 124e
14.71 1402 1142 755 341 --- --- 237 145 188 28-0 197 132f 148E
15.73 1410 1146 765 347 134 171 244 150 198 28-0 197 117G 142h
16.76 1416 1154 769 367 --- --- 246 149 199 28-0 197 128g 153I
17.73 1416 1158 769 382 132 172 247 153 200 ---- 197 150i 171h
St.B. 7.27-76; 13.28-116.

#1568. F; 8/8/1916; It; R; ---; ---.
6.76 1086 864 604 178 --- --- --- 110 163 0-1 70 78A ----
7.72 1128 896 613 196 139 170 187 --- --- 4-3 81 92a ----
8.76 ---- ---- --- --- --- --- --- --- --- 8-2 --- ---- ----
9.73 1236 991 666 281 141 171 212 --- --- 10-2 101 100C 111B
10.75 1286 1044 682 340 --- --- 226 150 219 12-3 111 108c 104D
11.73 1341 1090 709 405 143 173 232 159 233 20-0 120 112c 128d
12.73 1402 1137 738 500 --- --- 267 177 245 28-0 130 142c 133E
13.73 1455 1194 759 556 147 177 277 187 265 28-0 143 151F 150e
14.72 1513 1240 793 617 --- --- 280 182 270 28-0 162 150f 160E
15.72 1538 1261 810 638 148 178 276 185 268 28-0 185 170g 170h
16.74 1550 1272 816 627 --- --- 280 181 254 28-0 --- 183g 189I
17.75 1553 1273 819 613 147 179 289 181 253 ---- 197 189i 206h
St.B. 12.77-136.

#1569. F; 12/30/1916; NE; N; III; ---.
6.09 1143 891 655 196 135 175 200 115 165 0-0 69[1] 65A[2]----
6.86 1192 938 673 216 133 174 --- 128 165 0-2 75 ---- ----
7.87 1247 986 692 236 --- --- 199 --- --- 6-4 87 126a 104B
8.88 1302 1041 714 262 138 179 212 --- --- 11-0 96 106C 107b
9.88 1353 1079 732 287 --- --- 216 145 186 12-3 102 120c 122D
10.92 1391 1124 745 317 140 183 226 147 198 20-0 115 128c 144d
11.89 1445 1176 767 344 --- --- 224 156 193 23-0 124 162c 157E
12.86 1504 1223 792 377 140 186 240 157 201 25-0 136 165F 170e
13.87 1564 1293 828 429 --- --- 249 163 212 27-0 148 173f 181E
14.89 1645 1343 863 511 142 186 263 176 227 28-0 159 181G 185h
15.88 1689 1380 901#565 --- --- 277 173 233 28-0 170 204g 186I
16.88 1698 1395 898 602 143 187 281 182 230 ---- 183 216i 206h
St.B. 6.90-92; 10.19-113; 12.73-155. 1-5.85; 2-5.83

#1572. F; 3/13/1915; NE; N; IV; 13-3.
7.89 1212 950 656 217 140 176 210 117 170 12-0 87[1]103A[2]----
8.69 1261 1001 690 246 148 170 --- 118 179 12-1 99 101a ----
9.74 1324 1060 710 275 --- --- 227 --- --- 12-4 113 168a 127B
10.68 1384 1118 734 307 143 178 238 --- --- 17-3 126 148C 120b
11.72 1473 1192 777 359 --- --- 257 146 214 25-1 141 148c 126D
12.68 1539 1244 803 423 146 182 281 148 225 28-0 150 148c 157d
13.70 1572 1272 822 441 --- --- 287 156 226 28-0 165 174c 176E
14.70 1585 1282 841 450 148 183 291 160 229 28-0 177 180F 184e
15.67 1605 1304 868#442 --- --- 288#151 224 28-0 186 184f 200E
16.69 1606 1302 865 465 148 183 292 160 228 28-0 196 223G 208h
17.68 1607 1308 867 458 --- --- 290 156 231 28-0 197 217g 210I
18.68 1600 1310 861 466 145 182 290 151 225 ---- 197 222i 209h
St.B. 8.21-88; 8.63-92; 10.08-108; 11.98-139; 13.04-129;
13.88-169. 1-7.68; 2-7.67

#1577. F; 8/5/1913; NE; N; ---; ---.
9.30 ---- ---- --- --- --- --- --- --- --- ---- 97A ----
10.28 1421 1161 726 387 148 173 --- 147 204 ---- --- 113a ----
11.35 1507 1225 766 437 --- --- 245 --- --- 26-0 --- 150a ----
12.30 1595 1312 804 496 149 178 259 --- --- 26-2 --- 136C 131B
13.33 1650 1358 843 561 --- --- 276 --- --- 250 27-1 --- 158c 113D
14.28 1660 1366 849 632 148 182 274 178 247 28-0 --- 172c 139d
15.28 1668 1379 860 641 --- --- 289 178 247 28-0 --- 180c 155E
16.26 1676 1376 852 629 152 181 287 181 243 28-0 --- 157F 153e
17.30 1681 1376 861 632 --- --- 278 176 240 29-0 --- 171f 166E
18.33 1682 1383 864 635 152 182 281 177 240 30-0 --- 163G 185h
St.B. 16.22-161.

#1590. F; 8/7/1915; N; N; V; 10-7.
7.27 ---- ---- --- --- --- --- --- --- --- ---- 94 89A ----
8.22 1284 1051 666 205 134 164 --- 142 194 8-3 108 117a ----
9.34 1356 1103 698 343 --- --- 221 --- --- 12-0 125 129a 127B
10.28 1435 1178 739 405 141 181 244 --- --- 13-0 144 136C ----
11.31 1502 1238 773 493 --- --- 259 163 234 18-6 162 162c 129D
12.27 1530 1262 782 532 141 185 275 166 238 28-0 179 174c 134d
13.30 1547 1265 808 565 --- --- 279 172 250 28-0 185 186c 164E
14.29 1552 1275 804 590 142 186 281 173 252 28-0 197 165F 180e
15.27 1558 1289 803 580 --- --- 280 169 247 28-0 197 174f 180E
16.28 1555 1275 798 568 139 183 276 170 254 28-0 197 178G 200h
17.28 1558 1280 809 580 --- --- 273 166 245 28-0 197 207g 207I
18.28 1557 1283 812 538 139 183 275 164 254 ---- 197 201i 211h
St.B. 9.79-113; 13.46-142.

#1591. F; 6/10/1916; NE; N; III; ---.
6.64 1164 907 659 225 138 185 184 129 175 4-4 75[1] 73A[2]----
7.45 1205 963 673 235 --- --- --- 135 180 8-2 84 88a ----
8.51 1259 1006 688 254 --- --- 200 --- --- 12-0 93 96a 119B
9.45 1301 1044 706 267 139 184 204 --- --- 12-2 99 116C 115b
10.48 1348 1086 729 286 --- --- 211 150 202 16-3 105 146c 117D
11.48 1393 1127 746 328 140 188 221 150 204 27-0 111 156c 143d
12.45 1436 1165 760 349 --- --- 234 156 213 28-0 117 160c 166E
13.45 1469 1197 763 366 143 190 238 164 215 28-0 126 153F 158e
14.42 1504 1235 766 381 --- --- 233 156 209 28-0 135 165f 166E
15.45 1551 1272 806 409 143 192 246 163 223 ---- 147 177G 179h
16.44 1602 1315 830 453 144 193 258 172 231 28-0 153 176g 180I
17.43 1641 1357 862 502 143 193 266 170 234 ---- 165 198i 184h
St.B. 7.48-94; 9.02-112; 9.61-120; 10.72-126; 13.96-163
1-6.43; 2-6.40

#1592. F; 3/2/1916; NE; N; III; ---.
6.89 1105 859 629 218 142 168 202 138 176 ---- 54[1] 70A[2]----
7.72 1146 896 646 231 144 169 --- 127 174 10-2 69 88a ----
8.74 1212 947 676 258 --- --- 219 --- --- 10-4 87 98a 92B
9.71 1260 996 689 280 144 171 227 --- --- 16-6 99 109C ----
10.72 1313 1063 704 331 --- --- 239 135 194 21-2 114 114c 111D
11.71 1370 1099 723 382 146 176 248 151 203 25-0 129 128c 141d
12.72 1432 1160 747 423 --- --- 260 157 217 28-0 143 148c 150E
13.68 1508 1221 790 500 147 179 281 169 227 28-0 161 ---- 167e
14.71 1563 1266 825 545 --- --- 285 167 230 28-0 168 165F 165E
15.72 1579 1281 833 561 148 180 295 167 241 28-0 177 187G 181h
16.72 1597 1297 844 547 --- --- 300 163 240 28-0 189 196g 195I
17.71 1598 1301 855 506#148 180 301 160 228#---- 196 196i 185h
St.B. 7.71-90; 13.02-150. 1-6.75; 2-6.66

#1593. F; 4/27/1916; NE; N; III; ---.
6.47 ---- ---- --- --- --- --- --- --- --- ---- 72 70A ----
7.56 1224 974 670 220 143 179 --- 127 178 6-3 83 92a ----
8.55 1296 1030 705 236 --- --- 215 --- --- 10-0 93 92a 95B
9.59 1346 1089 720 260 142 183 221 --- --- 10-0 101 109C 120b
10.56 1401 1132 738 282 --- --- 229 150 197 10-2 111 128c 105D
11.55 1461 1183 770 303 144 187 237 147 200 17-0 129 146c 131d
12.55 1520 1232 796 333 --- --- 247 161 213 20-0 138 154c 171E
13.52 1589 1301 824 382 146 192 257 168 224 20-0 149 151F 171e
14.55 1629 1332 853 423 --- --- 263 172 223 20-0 159 169f 151E
15.55 1650 1351 869 454 147 190 273 183 222 24-0 168 165g 172h
16.55 1660 1362 879 460 --- --- 279 189 222 26-0 180 211g 180I
17.56 1665 1368 883 478 146 192 281 184 227 ---- 189 207i 191h
St.B. 6.48-76; 12.53-127.

#1597. F; 6/10/1916; NE; N; ---; ---.
6.64 1158 907 641 219 140 184 196 137 186 4-5 --- 68A[1]----
7.45 1201 958 677 231 140 183 --- 133 182 6-4 --- ---- ----
8.51 1251 996 686 251 --- --- 216 --- --- 12-0 --- 90a 112B
9.48 1300 1042 706 289 143 186 221 --- --- 12-4 --- ---- ----
11.48 1380 1121 736 394 145 189 242 147 201 26-0 --- 134C ----
12.46 1428 1163 750 337 --- --- --- --- --- 28-0 --- ---- ----
13.45 1461 1192 764 362 146 190 259 153 213 28-0 --- 155F 163E
14.42 1492 1224 780 364 --- --- 250 147 205#28-0 --- 166f 182E
15.45 1527 1245 794 385 146 190 257 156 221 ---- --- 172G 180h
16.44 1571 1289 820 425 147 192 270 171 224 28-0 --- 183g 186I
St.B. 6.72-80; 9.02-116; 9.61-113; 10.73-117; 13.98-157.
1-6.40

#1602. F; 4/8/1916; NE; N; ---; ---.
6.52 ---- ---- --- --- --- --- --- --- --- ---- 67 88A ----
7.59 1188 953 646 243 143 168 --- 124 183 12-2 78[1]101a ----
8.65 ---- ---- --- --- --- --- --- --- --- ---- --- 126a ----
9.65 1289 1036 679 271 143 172 --- --- --- 17-2 102 ---- ----
10.61 1325 1066 685 297 --- --- 217 128 203 21-4 115 144C 164D
11.60 1380 1120 715 328 142 177 228 135 221#25-0 126 176c 215d
12.68 1442 1182 744 363 --- --- 239 133 215 25-0 --- 200c 197E
13.59 1508 1234 771 422 147 183 251 146#220 25-0 151#194F 208e
14.63 1553 1274 802 425 --- --- 253 139 207#26-0 179 209f 207E
15.62 1566 1286 812 452 144 182 264 143 233 26-0 196#239G 225h
16.61 1570 1287 821 466 --- --- 259 143 228 27-0 197 246g 228I
17.60 1575 1295 827 468 146 185 264 145 224 ---- 197 240i 258h
St.B. 7.58-90; 12.14-184; 13.47-214. 1-7.68

#1603. F; 7/11/1917; NE; B; III; Not by 12-10.
6.24 1053 824 594 147 136 172 --- 130 165 0-0 44 68A ----
7.28 1113 871 623 171 --- --- 182 --- --- 0-2 60 95a 91B
8.26 1163 916 643 185 142 171 187 --- --- 2-7 78 115a 123b
9.25 1212 961 662 207 --- --- 200 133 173 10-2 89 126C 141b
10.27 1264 1012 676 222 142 176 204 134 164#14-0 101 158c 139D
11.26 1315 1061 701 253 --- --- 215 146 178 17-0 116 166c 168d
12.27 1383 1113 733 281 143 178 223 156 185 21-0 129 188c 183E
13.26 1456 1182 768 329 --- --- 226 156 176 25-0 142 184F 233e
14.28 ---- ---- --- --- --- --- --- --- --- --- --- 191f 186E
15.27 1549 1264 824 432 --- --- 250 167 192 28-0 163 203g 202h
16.27 1570 1283 840 480 147 184 250 183 208 28-0 174 225g 219I
17.27 1573 1283 851 526 145 184 264 185 203 ---- 192 225i 218h
St.B. 10.65-131; 11.28-162.

#1604. F; 3/3/1916; NE; N; III; ---.
6.87 1111 882 635 259 137 181 196 145 174 6-0 69[1] 76A[2]----
7.71 1147 914 646 291 137 180 --- 155 192 11-1 81 97a ----
8.77 1197 956 669 350 --- --- 220 --- --- 14-5 87 104a 107B
9.73 1251 1003 682 402 140 183 236 --- --- 19-3 96 106C 124b
10.75 1307 1060 708 459 --- --- 250 193 224 23-3 111 124c 104D
11.71 1341 1094 715 516 139 186 258 198 230 28-0 125 144c 128d
12.70 1398 1142 736 577 --- --- 271 208 247 28-0 135 154c 155E
13.67 1462 1191 778 694 141 189 296 230 264 28-0 147 155F[3]166e
14.70 1508 1236 808 795 --- --- 312 237 265 27-0#165 165f 160E
15.72 1508 1238 821 886 143 190 326 252 289 27-0#177 172G 167h
16.71 1520 1242 854#900 --- --- 326 243#273#30-0 189 174g 183I
17.70 1520 1243 835 955 143 192 337 279 287 ---- 195 189i 199h
St.B. 7.64-88; 13.05-148. 1-6.72; 2-6.69; 3-13.76

#1608. F; 5/30/1916; It; N; IV; Not by 13-5.
6.56 1123 868 619 170 128 171 197 117 166 6-0 60[1] 75A[2]----
7.46 1165 905 638 190 135 173 --- 109 163 6-3 --- 89a ----
8.53 1210 940 653 201 --- --- 214 --- --- 10-2 81 87a 93B
9.48 1258 997 664 221 135 176 216 --- --- 12-1 90 104C 111b
10.51 1314 1035 692 236 --- --- 230 130 185 12-3 102 104c 93D
11.46 1355 1085 705 262 139 181 234 126 192 22-0 --- 108c 113d
12.46 1404 1119 732 282 --- --- 245 130 209 26-0 129 126c 133E
13.49 1456 1160 747 294 136 182 257 142 210 27-0 141 149F 165e
14.45 1509 1211 779 333 --- --- 257 137 207 27-0 147 147f 145E
15.48 1563 1269 804 378 136 180 267 152 217 28-0 159 167G 139h
16.47 1592 1279 824 418 --- --- 280 149 231 27-0#168 179g 156I
17.46 1602 1296 838 435 138 185 288 161 235 ---- 183 189i 163h
St.B. 7.34-80; 8.66-100; 9.80-104; 12.81-130. 1-6.48; 2-6.45

#1611. F; 4/5/1917; J; R; ---; ---.
6.11 1062 833 577 151 --- --- --- 106 147 1-0 --- ---- ----
8.08 1177 942 636 189 --- --- 192 --- --- 9-3 88 88A ----
9.08 1234 988 661 205 136 167 204 --- --- 13-1 102 102C 95B
10.10 1283 1039 681 230 --- --- 213 132 167 14-6 123 106c 99D
11.09 1360 1104 723 268 140 177#227 149 193 22-0 139 124c 117d
12.08 1435 1164 760 323 --- --- 246 153 198 26-0 150#128c 136E
13.06 1468 1197 791 350 139 175 246 157 200 28-0 173 148F 157e
14.08 1479 1211 802 366 --- --- 260 162 212 28-0 186 146f 151E
15.07 1494 1218 818#386 140 176 263 160 212 28-0 196 163G 173h
16.08 1491 1227 810 402 --- --- 267 162 217 28-0 197 193g 196I
17.10 1496 1231 819 400 139 177 268 158 222 ---- 197 1951 196h
18.16 ---- ---- ---- --- --- --- --- --- --- ---- 197 ---- ----
St.B. 12.13-131.

#1612. F; 2/7/1917; J; R; ---; ---.
7.23 1132 895 622 206 137 163 184 --- --- 1-3 66 ---- ----
8.24 1184 941 642 247 --- --- 193 --- --- 5-1 72 103A 106B
9.24 1237 986 654 272 144 176 201 --- --- 7-4 84 118C 116b
10.25 1280 1032 677 311 --- --- 212 136 209 11-2 94 130c 114D
11.24 1349 1085 700 397 147 181 226 155#222 17-0 109#138c 135d
12.23 1442 1162 753 404 --- --- 237 146 233 18-0 143 ---- 178E
13.22 1483 1193 769 481 146 181 248 161 245 22-0 162 175F 172e
14.24 1507 1216 792 538 --- --- 258 172 241 28-0 169 163f 201E
15.22 1518 1225 798 572 146 182 261 178 248 28-0 180 198G 193h
16.27 1526 1242#813 610 --- --- 265 176 261 28-0 191 221g 204I
17.25 1521 1236 814 655 146 182 277 191 266 ---- 196 2131 ----
St.B. 12.32-154.

#1615. F; 5/13/1915; SE; M; IV; 12-0.
7.48 ---- ---- --- --- --- --- --- --- --- ---- --- 81A ----
8.53 1305 1042 710 296 153 165 --- --- 148 190 8-4 107 97a ----
9.56 1367 1084 722 306 --- --- 210 --- --- 13-0 120 110a 103B
10.52 1428 1153 743 344 152 170 220 --- --- 16-3 131 98C 107b
11.55 1514 1228 793 417 --- --- 225 169 219 22-4 143 132c 99D
12.56 1571 1277 825 474 153 178 259 175 227 27-0 159 134c 125d
13.51 1593 1291 837 510 --- --- 261 171 230 28-0 --- 128c 153E
14.54 1608 1302 851 497 152 178 267 176 243#28-0 153 148F 180e
15.50 1611 1306 850 505 --- --- 258 167 230 28-0 191 150f 145E
16.53 1615 1306 851 521 154 176 261 178 234 28-0 197 148G 153h
17.52 1617 1309 854 510 --- --- 265 170 231 28-0 197 156g 174I
18.51 1611 1307 846 510 153 177 257 172 230 ---- 197 1801 185h
St.B. 13.85-142.

#1630. F; 6/1/1915; NE; M; III; 13-10.
7.47 ---- ---- --- --- --- --- --- --- --- ---- 69 86A ----
8.46 1186 946 650 214 135 178#--- 124 154 ---- 77 93a ----
9.53 1248 995 671 239 --- --- 205 --- --- 10-2 87 101a 106B
10.48 1286 1038 683 247 135 171 211 --- --- 12-0 99 124C 122b
11.51 1323 1073 695 273 --- --- 210 145 180 12-4 108 158c 139D
12.46 1377 1123 715 299 135 174 223 142#184 20-0 120 174c 148d
13.46 1471 1207 765 339 --- --- 237 161 196 28-0 137 176c ----
14.48 1527 1254 793 398 138 177 251 164 197 28-0 153 ---- ----
15.47 1554 1279 806 434 --- --- 252 166 202 28-0 171 190F 189E
16.51 1571 1289 827 437 136 178 266 160 201 28-0 186 203G 198h
17.47 1569 1289 830 449 --- --- 264 159 211 28-0 197 238g 207I
18.61 1579 1291 829 440 139 174#276 160 209 ---- 197 ---- ----
St.B. 14.02-177.

#1633. F; 4/22/1916; NE; M; IV; 12-7.
6.66 1183 932 664 234 136 174 182 136 179 6-0 75[1] 73A[2]----
7.55 1233 988 689 282 137 175 --- 141 182 6-4 87[3] 86a ----
8.61 1302 1044 715 300 --- --- 205 --- --- 12-0 101 86a 84B
9.61 1351 1087 737 338 138 176 211 --- --- 12-6 117 106C 120b
10.57 1411 1146 754 344 --- --- 221 163 203 25-1 132 112c 96D
11.56 1484 1212 789 466 140 179 240 169 223 28-0 143 114e 114d
12.58 1560 1283 830 552#--- --- 257 175 233 28-0 155 146c 137E
13.54 1603 1305 841 503 143 183 254 177 229 28-0 167 145F[4] 167e
14.56 1624 1328#867 538 --- --- 253 176 239 28-0 177 156f 149E
15.58 1623 1323 872 599 144 183 259 180 240 28-0 185 179G 144h
16.58 1629 1334 875 583 --- --- 262 178 231 32-0 196 184g 177I
17.57 1628 1335 875 561 143 183 258 186 238 ---- 197 2131 188h
St.B. 7.54-84; 8.81-94; 9.90-109; 12.88-139. 1-6.49; 2-6.48; 3-7.64; 4-13.63

#1635. F; 10/2/1916; NE; M; III; 11-3.
6.33 1101 863 699#209 137 176 184 112 162 5-1 89[1] 70A[2]----
7.11 1147 910 630 218 138 174 --- 124 167 6-4 102[3] 86a ----
8.18 1194 951 648 239 --- --- 211 --- --- 10-2 113 119a 105B
9.13 1251 1001 679 266 138 181 218 --- --- 12-1 129 116C 124b
10.16 1325 1065 710 284 --- --- 221 142 182 12-7 141 140c 129D
11.17 1404 1140 751 345 138 180 248 156 191 20-0 160 142c 154d
12.14 1472 1198 793 415 --- --- 267 162 206 26-0 159 158c 171E
13.14 1512 1234 816 458 143 186 275 174 217 27-0 173 176F 197e
14.11 1527 1237 832 464 --- --- 281 169 205#27-0 183 185f 185E
15.13 1536 1250 845 506 144 184 280 176 218 27-0 195 210G 199h
16.12 1544 1263 846 503 --- --- 278 176 215 27-0 197 243g 219I
17.13 1539 1258 844 500 143 186 286 176 214 ---- 197 2281 215h
St.B. 7.27-94; 12.32-146. 1-6.12; 2-6.12; 3-7.19

#1638. F; 5/29/1915; J; M; ---; 12-10.
7.48 ---- ---- --- --- --- --- --- --- --- ---- 65 85A ----
8.17 1176 932 649 194 133 164 --- 118 165 8-0 81 117a ----
9.54 1232 983 677 224 --- --- 184 --- --- 8-5 99 126a 114B
10.49 1295 1045 701 250 134 164 189 --- --- 12-1 117 114C 135b
11.52 1362 1107 736 290 --- --- 204 157 205 13-3 129 142c 131D
12.47 1427 1156 758 305 136 167 218 151 196#23-0 143 154c 164d
13.46 1495 1216 795 378 --- --- 224 158 216 26-0 --- 164c 184E
14.49 1515 1233 808 420 137 171 245#171 220 28-0 174 184F 197e
15.49 1520 1236 825 460 --- --- 240 165 221 28-0 185 174f 194H
16.49 1530 1242 821 474 139 168 244 170 226 28-0 197 210G 225h
17.48 1529 1245 830 481 --- --- 242 173 218 28-0 197 220g 198I
St.9. 13.85-153.

#1643. F; 6/5/1915; NE; M; ---; ---.
7.42 ---- ---- --- --- --- --- --- --- --- ---- 84 107A ----
8.43 1227 974 650 242 141 173 --- 130 163 10-2 95[1]123a ----
9.44 1285 1023 686 256 --- --- 215 --- --- 12-0 108 153a 128B
10.45 1339 1073 700 273 142 176 219 --- --- 12-4 121 150C 139b
11.15 1400 1136 733 --- --- --- 230 146 187 19-4 132 168c 171D
12.48 1439 1164 741 338 144 180 234 147 198 28-0 143 196c 181d
13.46 1498 1215 777 387 --- --- 253 160 207 28-0 158 190c 201E
14.43 1544 1245 805 415 145 182 261 157 214 28-0 170 ---- 222e
15.46 1555 1260 824 437 --- --- 263 160 210 28-0 188 195F 192E
----- ---- ---- --- --- --- --- --- --- --- ---- 197 ---- ----
17.46 1566 1270 821 488 --- --- 269 162 218 28-0 197 241G 216I
St.B. 12.97-190; 13.81-193. 1-8.52

#1663. F; 1/28/1918; SE; B; ---; ---.
5.68 1077 843 596 165 139 167 --- 112 161 0-4 --- 63A ----
7.72 1205 956 644 226 142 172 208 --- --- 10-0 --- 98a 98B
8.71 1256 1009 668 247 --- --- 204#133 180 10-2 --- 100C 117b
9.72 1314 1060 693 302 143 173 221 149 195 14-0 --- 112c 99D
11.71 1421 1144 733 363 145 177 247 167 204 27-0 --- 158c 140E
12.72 1488 1204 774 413 --- --- 248 165 217 28-0 --- 140F 141e
13.72 1540 1248 806 439 145 178 254 164 219 28-0 --- 143f 160H
14.72 1568 1280 825 471 --- --- 260 169 223 28-0 --- 194G 181h[1]
15.72 1573 1285 831 488 147 179 269 178 237 28-0 --- 190g 192I
16.71 1573 1287 828 461 149 178 266 179 240 ---- --- 207I 193h
St.B. 7.11-93; 10.87-119. 1-14.44

#1654. F; 10/20/1914; NE; M; III; 13-11.
9.15 ---- ---- --- --- --- --- --- --- --- ---- 108 95A ----
10.13 1357 1087 724 319 --- --- 220 --- --- 12-5 124 125a 134B
11.08 1410 1130 754 349 154 181 230 --- --- 17-6 138 146C 137b
12.11 1486 1197 776 399 --- --- 239 155 217 27-0 --- 136c 139D
13.08 1549 1250 810 450 157 186 253 156 230 27-0 166 186c 164d
14.09 1600 1298 842 498 --- --- 265 151#238 28-0 181 162c 198E
15.09 1619 1303 864 542 158 188 277 166 255#28-0 188 179F 203e
16.09 1631 1318 876 537 --- --- 271 168 248 28-0 197 191f 184H
17.11 1631 1312 864#551 160 186 266 163 249 28-0 197 215G 198h
St.B. 14.31-168.

#1655. F; 7/21/1916; NE; M; IV; 12-8.
6.53 1223 955 665 242 138 175 185 127 180 6-0 87[1] 92A[2]----
7.34 1281 1013 693 265 138 173 --- 136 179 8-2 95 97a ----
8.39 1341 1062 712 283 --- --- 212 --- --- 10-2 108 116a 118B
9.33 1386 1108 732 309 139 177 225 --- --- 12-0 119 128C 135b
10.36 1435 1154 755 356 --- --- 223 149 221 12-0 129 156c 137D
11.33 1507 1224 779 402 145 181 236 152 227 19-0 143 174c 197d
12.34 1586 1287 824 444 --- --- 262 155 244 23-0 156 188c 188E
13.34 1634 1319 842 515 144 183 268 163 247 28-0 168 200F 212e
14.31 1650 1340 866 536 --- --- 272 163 248 28-0 183 201f 224H
15.33 1657 1343 874 552 143 184 278 165 250 28-0 195 230G 248h
16.33 1665 1355 882 561 --- --- 281 167 253 28-0 197 251g 231I
17.32 1668 1355 880 572 142 182 282 166 255 ---- 197 246I 244h
St.B. 6.80-92; 7.55-98; 8.58-116; 12.54-180. 1-6.32; 2-6.29

#1663. F; 3/23/1916; NE; M; II; 11-5.
6.86 1256 987 701 269 147 178 200 139 198 7-1 98[1] 85A[2]----
7.67 1305 1050 716 288 150 174 --- 130#205 8-2 107 100a ----
8.70 1365 1094 743 325 --- --- 227 --- --- 11-1 118 116a 127B
9.70 1420 1148 768 370 150 179 243 --- --- 15-2 132 ---- ----
10.66 1514 1234 804 426 --- --- 260 157 227 18-4 144 ---- 169D
11.68 1592 1294 839 497 153 184 280 177#248 27-0 157 188C 197d
12.67 1628 1323 868 493 --- --- 286 168 249 28-0 172 192c 197E
13.63 1646 1344 889 533 154 187 296 177 259 28-0 192 200F 212e
14.67 1656 1356 900 542 --- --- 291 170 255 28-0 196 202f 209H
15.70 1654 1359 894 538 153 184 294 159#252 28-0 197 230G 230h
16.66 1652 1352 890 539 --- --- 293 173 253 28-0 197 248g 231I
St.B. 7.17-94; 12.97-172. 1-6.65; 2-6.62

#1667. F; 6/6/1914; NE; M; III; ---.
8.42 ---- ---- --- --- --- --- --- --- --- ---- 95 82A ----
9.43 1338 1090 705 308 133 168 --- 123 164 10-2 108[1] 89a ----
10.43 1401 1145 727 367 --- --- 222 --- --- 10-6 119 103a 100B
11.45 1460 1202 758 394 137 173 234 --- --- 16-0 135 98C 116b
12.44 1557 1283 792 465 --- --- 252 164 213 20-0 147 112c 102D
13.48 1614 1332 826 524 140 175 265 166 227 23-0 159 126c 105d
14.47 1638 1354 849 521 --- --- 273 173 221 23-0 173 136c 126E
15.45 1653 1362 851 544 142 175 278 174 223 25-0 185 144F 119e
16.44 1668 1377 863 531 --- --- 272 163 218 28-0 195 132f 149H
17.44 1670 1374 864 561 141 174 280 171 223 25-0#197 129G 146h
18.48 1669 1377 864 555 --- --- 274 168 218 25-0#197 143g 162I
19.45 1669 1382 866 546 140 174 277 171 221 ---- 197 159I 152h
20.69 1670 1383 870 507 139 176 277 172 213 ---- 197 171I 175h
St.B. 9.40-84; 10.66-94; 11.76-119; 14.79-137. 1-9.52

#1675. F; 9/3/1917; NE; M; III; 12-0.
6.09 1228 965 669 234 133 165 --- 140 180 5-4 95 76A ----
7.12 1300 1024 705 270 --- --- 206 --- --- 10-2 107 89a 100B
8.12 1352 1078 716 243 142 170 209 --- --- 12-0 119 97C 109b[1]
9.12 1411 1132 742 357 --- --- 222 159 199 12-3 132 128c 125D
10.13 1463 1180 770 423 145 173 240 163 213 23-0 144 144c 116d
11.12 1545 1254 806 496 --- --- 256 165 221 28-0 153 162c 148E
12.12 1603 1296 837 529 147 178 269 180#247#28-0 165 166F 176e
13.12 1634 1323 851 539 --- --- 271 174 241 28-0 177 172f 201H
14.13 1635 1320 861 579 147 179 274 179 238 28-0 189 191G 196h
15.13 1648 1339 872 551 --- --- 271 180 244 28-0 196 203g 207I
16.12 1647 1337 871 580 147 178 273 182 241 28-0 197 217I 192h
St.B. 10.53-132; 11.35-148. 1-7.92

#1676. F; 9/12/1916; NE; R; ---; ---.
6.67 1175 924 650 238 --- --- --- 136 183 4-2 82 93A ----
7.63 1242 986 692 261 143 172 220 --- --- 10-1 93 125a ----
8.64 1316 1042 723 294 --- --- 222 --- --- 11-8 108 129a 127B
9.64 1389 1114 749 336 146 176 234 --- --- 16-6 128 124C 135b
10.66 1465 1188 783 385 --- --- 252 156 238 22-1 144 150c 120D
11.64 1532 1233 806 435 146 180 266 161 248 27-0 156 180c 169d
12.63 1581 1271 840 464 --- --- 279 155#250 28-0 167 170c 163E
13.63 1606 1298 864 509 148 180 286 176 265#28-0 175 180F 187e
14.63 1611 1292 861 533 --- --- 284 170 255 28-0 185 186f 199H[1]
15.63 1625 1317 861 540 148 182 288 170 257 28-0 196 206G 199h
16.64 1623 1324 869 527 --- --- 292 174 264 28-0 --- 220g 216I
17.66 1633 1326 873 548 147 181 293 164 253 ---- 197 216I 239h
St.B. 12.51-163. 1-14.73

#1689. F; 5/24/1916; NE; M; I; 12-5.
6.66 1202 935 659 231 137 181 187 117 182 6-0 --- 100A[1]----
8.53 1313 1044 699 292 --- --- 204 --- --- 11-1 99 156a 125B
9.51 1356 1091 711 316 139 184 210 --- --- 11-2 108 132C 145b
10.48 1421 1155 725 379 --- --- 225 151 222 13-4 123 164c 137D
11.48 1503 1228 778 464 142 190 247 174#220 21-0 141 ---- 192d
12.50 1572 1280 806 488 --- --- 263 172 235 28-0 153 194c 204E
13.50 1590 1289 812 472 141 193 258 170 240 28-0 168 190F 226e
14.50 1608 1315 826 493 --- --- 257 172 241 28-0 183 202f 200H
15.53 1614 1319 836 497 141 191 257 167 230 28-0 195 225G 217h
16.50 1615 1321 841 494 --- --- 261 171 230 28-0 197 244g 228I
17.60 1614 1323 834#453 142 192 256 163 232 ---- 197 ---- ----
St.B. 7.04-112; 8.70-124; 9.81-163; 10.78-199; 11.92-179; 16.58-241. 1-6.46

#1695. F; 9/22/1914; NE; M; V; 15-1.
8.14 ---- ---- --- --- --- --- --- --- ---- 102 84A ----
9.16 1284 1016 690 261 --- --- --- --- --- 12-5 117 94a ----
10.21 1334 1065 714 298 --- --- 225 --- --- 24-3 126 110a 95B
11.16 1383 1121 733 325 151 183 225 --- --- 28-0 137 116C 130b
12.19 1446 1169 758 363 --- --- 234 151 216 28-0 --- 144c 102D
13.16 1519 1221 795 424 154 185 254 152 218 28-0 159 164c 143d
14.17 1565 1269 829 475 --- --- 261 157 221 28-0 171 182c 154E
15.17 1582 1285 833 532 154 188 267 170 227 28-0 183 168F 160e
16.17 1591 1291 853#523 --- --- 262 179 224 28-0 195 176f 167H
17.17 1603 1295 844 523 154 186 269 172 229 ---- 197 163G 193h
18.16 1604 1301 852 563 --- --- 273 167 224 29-0 197 196g 201I
St.B. 10.62-126; 14.39-156.

#1702. F; 5/21/1916; J; R; ---; ---.
6.99 1169 948 651 226 --- --- --- 115 170 6-2 73 88A ----
7.94 1253 996 671 254 150#183 214 --- --- 10-2 89 108a ----
8.96 1315 1047 702 275 --- --- 223 --- --- 12-1 106 132a 125B
9.96 1362 1098 716 291 145 184 229 --- --- 14-5 112 130C 145b
10.97 1403 1141 730 340 --- --- 240 141 217 26-0 123 164c 152D
11.95 1451 1182 746 378 148 187 247 147 217 27-0 138 182c 181d
12.96 1517 1230 773 428 --- --- 259 156 246#28-0 149 192c 192E
13.95 1591 1293 815 510 149 191 273 158 241 28-0 161 204F 194e
14.96 1636 1336 851 581 --- --- 279 166 263#28-0 172 200f 206H
15.94 1641 1341 855 587 151 190 280 164 253 30-0 184 216g 216h
16.96 1654 1355 860 580 --- --- 288 171 262 30-0 197 241g 226I
17.97 1658 1359 867 566 152 190 284 170 263 ---- 197 234I 248h
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#1711. F; 11/2/1916; NE; M; IV; ---.
6.25 1103 856 623 174 145 175 176 102 165 3-0 41[1] 74A[2]----
7.10 1143 896 636 183 146 175 --- 120 173 6-3 52[3] 92a ----
8.03 1189 934 657 200 --- --- 196 --- --- 10-0 65 106a 122B
9.04 1228 971 672 217 148 180 203 --- --- 12-1 76 122C 126b
10.04 1264 1002 687 231 --- --- 209 129 180 13-0 89 128c 122D
12.04 1353 1082 720 269 --- --- 221 137 199 27-0 117 174c 171E
13.02 1423 1143 758 322 150 186 238 149 211 28-0 131 162F 172e
14.03 1516 1222 813#402 --- --- 255 157 216 28-0 143#183f 183H
15.04 1557 1259 817 447 154 191 268 169 221 ---- 162 196G 202h
16.04 1583 1282 855 475 --- --- 276 170 221 30-0 192 239g 207I
17.04 1590 1297 859 464 155 194 278 160 226 ---- 194 231I 238h
18.28 1590 1291 867 491 154 189#287 161 226 ---- 197 225I ----
St.B. 6.99-85; 8.25-119; 9.35-112; 12.23-155. 1-6.01; 2-5.99; 3-7.23

#1716. F; 4/9/1916; It; M; III; 10-9.
6.79 1149 894 630 256 144 171 220 144 190 8-0 71[1] 76A[2]----
7.60 1187 926 644 280 143 174 --- 135#195 12-0 84[3] 95a ----
8.60 1236 991 663 296 --- --- 226 --- --- 23-1 96 92a 97B
9.63 1286 1037 685 350 146 176 238 --- --- 27-1 113 100C 100b
10.60 1338 1093 700 407 --- --- 255 154 227 28-0 129 106c 91D
11.64 1435 1168 743 462 148 184 274 163 247 28-0 149 122c 92d
12.62 1491 1218 778 598 --- --- 306 174 274#28-0 167 134c 132E
13.57 1515 1240 784 651 151 183 316 190#254 30-0 177 142F 135e
14.60 1523 1248 808#700 --- --- 312 184 279#32-0 183 ---- 152H
15.61 1519 1242 798 712 151 186 312 190#273 32-0 196 140G 141h
16.61 1527 1247 803 627 --- --- 309 175 267 32-0 197 141g 165I
17.61 1528 1256 800 591 149 186 303 172 268 ---- 197 171I 157h
18.85 1826 1253 797 585 148 185 304 179 256# ---- 197 180I 178h
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#1719. F; 3/13/1916; NE; M; III; 11-11.
6.76 1192 951 648 210 143 168 196 135 163 8-0 99[1] 79A[2]----
7.66 1236 1012 665 236 144 174 --- 136 170 12-3 111[3] 98a ----
8.72 1303 1056 693 264 --- --- 221 --- --- 16-2 120 123a 109B
9.72 1345 1093 714 291 145 174 227 --- --- 18-2 137 128C 121b
10.68 1412 1150 739 318 --- --- 237 140 190 22-4 147 144c 129D
11.67 1485 1212 776 387 149 179 256 165#212 26-0 159 168c 164d
12.69 1532 1250 788 418 --- --- 267 159 216 28-0 171 186c 184E
13.65 1561 1265 810 461 148 180 278 172 223 28-0 180 179F 194e
14.67 1572 1289#825 523 --- --- 281 180 227 28-0 192 ---- 184H
15.69 1571 1284 837 605 152 181 295 196 245 28-0 197 185G 196h
16.68 1575 1289 844 627 --- --- 296 202 245 28-0 197 192g 198I
17.68 1567#1286 833#625 149 183 296 199 243 ---- 197 204I 207h
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#1720. F; 8/20/1917; SE; B; ---; Not by 12-9.
6.13 1175 913 672 204 144 164 --- 130 175 4-2 86 74A ----
7.14 1234 974 695 226 --- --- 205 --- --- 8-4 95 87a 102B
8.15 1302 1035 725 254 146 168 212 --- --- 10-4 108 108a 124b
9.16 1356 1086 751 276 --- --- 221 137 187 13-5 118 116C 139b
10.16 1406 1122 768 308 148 174 230 128#196 21-0 129 150c 123D
11.15 1462 1179 796 348 --- --- 240 151 216 26-0 144 166c 166d
12.16 1543 1243 839 408 152 174 246 155 223 28-0 153 168c 172E
13.15 1586 1273 858 465 --- --- 255 155 223 28-0 164 180F 188e
14.17 1605 1280 878 495 151 180 267 161 232 28-0 192#180f 176H
15.16 1610 1289 886 526 --- --- 270 167 237 28-0 197 213G 209h
16.16 1615 1300 888 533 151 178 269 164 235 28-0 197 238g 207I
17.16 1617 1307 899 533 153 181 268 173 236 ---- 197 225I 246h
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#1735. F; 12/12/1916; NE; B; III; 12-11.
6.81 1154 923 636 198 133 183 --- 110 163 3-3 75 70A ----
7.83 1202 963 656 223 --- --- 193 --- --- 10-1 81 90a 94B
8.84 1253 1008 671 250 135 184 200 --- --- 12-3 93 103a 99b
9.83 1293 1052 690 266 --- --- 211 134 195 13-5 105 100C 111b
10.85 1363 1110 720 315 135 186 226 143 202 20-0 119 124c 102D
11.85 1461 1198 765 360 --- --- 237 155 206 22-0 --- 142c 139d
12.84 1545 1269 816 448 138 192 256 165 235#25-0 149 136c 144E
13.85 1579 1294 837 486 --- --- 257 171 224 28-0 168 150F 145e
14.85 1590 1304 841 496 138 190 262 175 228 28-0 --- 156f 166H
15.85 1600 1311 850 521 --- --- 256 168 233 28-0 197 177G 183h
16.85 1596 1316 851 505 137 190 257 174 234 28-0 197 189g 189I
St.B. 12.08-117.

#1736. F; 6/1/1916; It; B; ---; ---.
6.96 1158 912 642 194 --- --- --- 131 168 6-1 81 87A ----
7.93 1196 940 655 214 138 173 194 --- --- 8-3 92 95a ----
8.92 1257 1001 678 234 --- --- 206 --- --- 11-3 102 105a 110B
9.93 1294 1035 693 262 141 177 214 --- --- 15-1 111 114C 117b
10.94 1345 1081 710 282 --- --- 222 142 197 16-6 121 124c 101D
11.93 1401 1133 733 321 142 182 228 151 209 25-0 135 142c 148d
12.92 1467 1192 763 365 --- --- 242 154 221 28-0 146 134c 141E
14.91 1582 1284 830 486 --- --- 260 177 231 28-0 163 154F 164H
15.91 1609 1314 849 501 145 187 264 175 234 28-0 178 176G 164h
16.92 1626 1327 863 569 --- --- 277 175 245 28-0 195 167g 186I
17.94 1627 1330 864 577 145 187 280 177 242 ---- 197 195I 185h
St.B. 12.80-138.

#1744. F; 6/16/1914; NE; M; ---; ---.
8.59 1243 980 680 265 --- --- --- 140 195 ---- 98[1] 93A[2]----
9.41 1277 1026 686 289 144 176 --- 145 200 10-2 108[3] 120a ----
10.49 1326 1064 717 310 --- --- 225 --- --- 12-3 119 144a 138B
11.46 1363 1105 726 335 144 179 245 --- --- 19-4 126 136C 125b
12.46 1422 1153 755 387 --- --- 242 154 227 22-4 143 144c 122D
13.42 1490 1214 774 431 147 182 257 159 237 28-0 159 182c 169d
14.44 1534 1257 813 484 --- --- 276 162 252 28-0 176 186c 156E
15.40 1544 1260 822 516 150 183 287 169 258 28-0 192 177F 175e
16.44 1556 1273 833 545 --- --- 279 161 254 28-0 197 181f 176H
17.47 1560 1273 832 482 147 182 277 155 252 28-0 197 196G 179h
St.B. 14.64-178. 1-8.32; 2-8.32; 3-9.49

#1747. F; 5/14/1917; It; B; ---; ---.
6.39 1127 877 617 205 --- --- --- --- --- --- --- --- 68A ----
7.44 1192 938 656 228 --- --- 211 --- --- 12-3 93 80a 87B
8.42 1242 984 675 260 145 175 220 --- --- 18-2 107 103a 105b
9.42 1289 1036 687 290 --- --- 229 147 199 22-6 119 116C 105b
10.43 1348 1083 714 324 149 178 235 155 200 28-0 137 ---- ----
11.42 1418 1140 742 383 --- --- 252 165 218 28-0 147 144c 135D
12.42 1484 1203 773 423 150 182 264 167 225 28-0 155 150c 152E
13.42 1545 1253 796 517 --- --- 270 182 229 28-0 165 155F 154e
14.44 1563 1272 824 577 153 185 274 190 239 29-0 --- 167f 180H
15.43 1568 1277 825 594 --- --- 293 186 237 30-0 192 193G 199h
16.43 1574 1287 837 613 151 184 290 196 238 32-0 197 225g 204I
St.B. 11.48-148.

#1749. F; 3/20/1917; NE; M; II; ---.
5.85 1097 826 610 170 137 178 163 122 138 0-0 64[1] 65A[2]----
6.66 1142 890 624 178 137 170#--- 118 145 4-0 76 82a ----
7.71 1198 928 652 193 --- --- 174 --- --- 5-3 87 82a 90B
8.69 1242 977 672 202 141 180 182 --- --- 9-3 98 84C 102b
10.67 1335 1058 689 232 145 186 189 135 177 15-0 121 102c 104D
11.68 1387 1107 710 250 --- --- 207 141 175 24-0 132 120c 112E
12.68 1466 1169 742 283 143 185 217 143 181 28-0 144 131F 119e
13.65 1552 1250 791 322 --- --- 221 142 186 28-0 154 ---- 130H
14.67 1603 1294 816 387 143 187 234 154 207 28-0 165 128G 149h
15.70 1632 1320 843 431 --- --- 242 154 208 28-0 172 134g 174I
16.67 1644 1330 856 --- 143 191 249 157 202 ---- 181#183I 182H
17.90 1659 1340 867 469 144 190 254 156 211 ---- 197 192I 181h
St.B. 6.69-82; 11.03-132; 11.66-139. 1-5.67; 2-5.64

#1756. F; 2/27/1917; J; R; ---; ---.
6.21 1227 980 665 292 --- --- --- 144 183 6-0 67 86A ----
8.18 1349 1086 706 383 --- --- 234 --- --- 10-3 94 97a 119B
9.19 1407 1134 731 442 145 176 243 --- --- 12-3 109 132c 134b
11.18 1510 1234 757 611 145 179 271 198 242 28-0 134 176c 164D
12.18 1592 1314 803 --- --- --- 292#194 260 28-0 149 192c 166E
13.18 1628 1337 821 727 147 180 276 202 263 28-0 167 196F 203e
14.18 1657 1372 842 878 --- --- 301#223#272 28-0 174 194f 197H
15.17 1670 1382 853 868 147 181 298 222 267 29-0 179 221G 207h
16.18 1665#1380 858 900 --- --- 293 294 280#30-0 196 232g 222I
17.26 1677 1387 866 909 147 182 311 215 271 ---- 197 237I 261h
St.B. 12.24-189.

#1759. F; 4/21/1916; NE; M; IV; 14-3.
7.54 ---- ---- --- --- --- --- --- --- ---- 87 94A ----
8.55 1283 1032 700 331 --- --- --- --- --- 10-2 96[1] 120a ----
9.65 1351 1085 726 365 --- --- --- --- --- 14-2 105 ---- ----
10.61 1393 1126 735 404 139 180 249 --- --- 19-3 113 146C 128B
11.58 1434 1165 748 445 --- --- 244 163 209 25-1 129 152c 131D
12.61 1487 1214 771 464 141 182 253 169 213 28-0 144 194c 174d
13.59 1550 1269 789 516 --- --- 257 179 226 28-0 155 186c 172E
14.55 1600 1295 824 637 143 187 298#189 227 28-0 168 174F 169e
15.59 1620 1321 842 671 --- --- 295 194 239 28-0 183 188f 175H
16.59 1635 1334 857 759 144 186 312 212 262 28-0 195 208G 197h
17.59 1633 1335 855 819 --- --- 309 216 273 28-0 197 231g 219I
18.73 1641 1352 856 839 144 186 312 245 273 ---- 197 ---- ----
St.B. 8.55-90; 13.86-178. 1-8.64

#1761. F; 8/25/1916; J; M; III; Not by 13-2.
6.42 1182 921 667 227 143 176 185 141 170 4-0 78[1] 74A[2]----
7.23 1230 980 682 254 144 177 --- 126#169 6-1 88 95a ----
8.29 1288 1025 703 292 --- --- 209 --- --- 10-0 97 135a 106B
9.24 1344 1088 732 349 147 182 217 --- --- 13-1 108 112C 108b
10.27 1410 1148 760 402 --- --- 240 166 214 18-0 125 126c 131D
11.22 1464 1197 776 484 149 186 243 168 221 23-0 --- 152c 144d
12.22 1541 1263 817 528 --- --- 249 185 232 28-0 148 180c 165E
13.25 1604 1320 852 653 153 192 284#202 249 28-0 162 168F 184e
14.21 1636 1341 855 704 --- --- 282 198 248 28-0 178 180f 183H
16.22 1640 1350 873 680 --- --- 276 197 250 28-0 197 232G 196I
17.22 1645 1355 885 692 151 192 283 202 249 ---- 197 213I 205h
St.B. 7.14-90; 10.53-126; 12.52-160. 1-6.24; 2-6.21

#1764. F; 5/12/1917; NE; B; I; Not by 13-0.
6.41 1144 903 643 203 137 176 --- 135 180 1-3 65 96A ----
7.43 1200 939 664 213 --- --- 198 --- --- 5-6 77 116a 113B
8.42 1240 983 683 231 137 179 206 --- --- 12-0 88 128a 125b
9.42 1290 1029 693 259 --- --- 205 136 186 12-6 98 126C 137b
10.44 1335 1062 714 274 137 183 217 136 184 ---- 108 154c 164D
11.43 1389 1115 733 296 --- --- 226 136 193 26-0 121 182c 213d
12.43 1430 1152 749 319 139 184 230 145 205 28-0 132 192c 210E
13.43 1502 1220 784 356 --- --- 241 145 211 28-0 144 196F 228e
14.44 1569 1281 820 421 139 186 250 157 219 28-0 156 211f 215H
15.44 1627 1325 857 475 --- --- 255 165 233 28-0 169#224G 232h
16.44 1638 1337 864 484 141 186 262 163 234 28-0 192 261g 237I
St.B. 7.85-109; 11.50-167.

#1775. F; 12/7/1917; NE; B; ---; ---.
5.82 1073 835 594 177 135 168 --- 131 175 0-1 --- 69A ----
6.87 1134 891 620 200 --- --- 185 --- --- 6-4 --- 80a 85B
8.85 1235 979 668 238 --- --- 206 144 198 11-4 --- 112C 109b
9.87 1288 1026 672 264 139 177 214 147 206 18-0 --- 132c 117D
10.86 1330 1071 685 292 --- --- 222 160 220#22-0 --- 152c 157d
11.86 1391 1110 723 320 140 179 227 162 212 23-0 --- 144c 181E
12.85 1470 1195 766 385 --- --- 237 163 217 27-0 --- 164F 153e
13.87 1527 1230 798 430 142 181 256 170 237 28-0 --- 169f 175H
14.86 1556 1264 837 476 --- --- 264 174 240 28-0 --- 172G 185h
15.86 1557 1265 841 507 143 181 265 182 243 28-0 --- 209g 204I
16.86 1564 1270 836 497 143 182 265 175 244 ---- ---- 213I 200h
St.B. 11.48-149.

#1780. F; 3/11/1916; It; M; IV; 14-1.

8.87	----	----	---	---	---	---	---	---	---	----	100	119A[1]	----
9.75	1276	1016	688	249	---	---	215	---	---	14-5	113	119a	129B
10.70	1321	1056	704	266	134	179	220	---	---	20-2	126	130C	139b
11.73	1372	1103	723	296	---	---	233	145	211	24-3	140	168c	135D
12.68	1437	1159	757	336	135	183	250	141	205#	28-0	152	186c	168d
13.68	1492	1203	795	416	---	---	255	147	222	28-0	165#	188c	178E
14.71	1520	1228	819	497	138	186	268	162	245	28-0	192	167F	177e
16.70	1534	1241	814	490	137	184	258	161	251	28-0	197	197G	194H
17.69	1537	1240	819	487	---	---	264	157	243	28-0	197	217g	198I
18.70	1535	1246	824	486	137	187	264	159	241	----	197	198i	201h

St.B. 14.25-174. 1-8.69

#1785. F; 11/13/1915; J; R; ---; ---.

7.50	1134	905	645	227	---	---	---	---	---	6-0	82	86A	----
8.47	1189	950	667	234	143	172	207	---	---	8-3	---	85a	----
9.48	1238	998	688	271	---	---	215	---	---	12-3	103	83a	97B
10.48	1285	1036	704	296	147	174	227	---	---	14-2	123	106C	96b
11.49	1362	1100	743	356	---	---	241	149	199	17-3	133	120c	113D
12.47	1433	1157	773	389	149	177	250	151	217	25-0	143	128c	128d
13.47	1489	1196	803	490	---	---	287#	171	243	27-0	162	124c	148E
14.45	1505	1219	815	488	150	181	273	184#	242	28-0	183	159F	131e
15.47	1508	1217	817	508	---	---	278	169	237	28-0	195	157f	161H

St.B.10.33-108; 13.53-147.

#1789. F; 9/3/1916; NE; M; IV; 12-8.

6.38	1100	873	630	181	137	174	179	140	160	0-0	47[1]	68A[2]	----
7.18	1164	923	650	220	138	175	---	140	155	6-1	57[3]	90a	----
8.22	1227	972	683	225	---	---	196	---	---	10-2	71	123a	108B
9.20	1277	1020	693	252	139	178	209	---	---	12-0	84	104C	118b
10.21	1332	1072	716	280	---	---	212	154	177	13-3	101	122c	113D
11.20	1384	1120	737	308	142	181	221	162	191	18-0	111#	144c	135d
12.21	1469	1195	769	361	---	---	236	172	195	25-0	138	136c	149E
13.18	1543	1263	806	404	143	184	253	179	201	28-0	156	156F	152e
14.20	1581	1293	830	471	---	---	261	182	204	28-0	168	165f	168H
15.21	1591	1305	839	508	144	184	265	192	210	28-0	183	199G	196h
16.21	1600	1310	843	520	---	---	276	188	208	28-0	195	207g	192I
17.20	1600	1312	849	530	145	185	274	195	208	----	197	198i	207h

St.B. 7.20-80; 12.51-133. 1-6.17; 2-6.17; 3-7.27

#1795. F; 10/31/1916; NE; M; I; 13-1.

7.12	1181	937	640	214	135	173	195	133	159	2-0	75[1]	83A[2]	----
8.03	1231	986	658	198	137	172	---	130	170	8-3	87[3]	110a	----
9.04	1288	1026	685	244	---	---	199	---	---	10-2	99	144a	114B
10.08	1344	1086	708	271	137	176	216	---	---	12-3	120	128C	133b
11.05	1400	1138	729	308	---	---	221	146	192	12-7	137	144c	123D
12.04	1487	1207	776	369	140	180	238	154	212	22-0	149	174c	154d
13.06	1553	1262	817	407	---	---	250	167	211#	23-0	159	----	----
14.02	1572	1280	835	426	141	182	253	176	234	26-0	171	179F	191E
15.04	1585	1285	833	438	---	---	250	178	215#	27-0	183	191f	173H
16.06	1594	1296	858	478	141	183	253	177	231	27-0	195	212G	186h
17.05	1602	1313	859	627	---	---	275#	190#	244	27-0	197	211g	201I
18.05	1606	1317	843#	628	143	184	263	182	223#	----	197	201i	198h

St.B. 7.90-90; 11.37-147; 13.26-170. 1-6.96; 2-6.95; 3-8.11

#1797. F; 12/20/1915; NE; M; III; 13-8.

7.10	1278	1015	697	295	140	187	203	150	193	0-2	81[1]	85A[2]	----
7.90	1341	1078	722	346	140	188	---	152	201	2-5	89[3]	101a	----
8.96	1421	1159	753	445	---	---	254	---	---	8-1	105	97a	111B
9.92	1494	1218	787	497	142	192	257	---	---	12-1	114	100C	128b
10.95	1559	1279	809	566	---	---	276	176	239	13-5	129	128c	105D
11.95	1619	1324	839	667	143	196	279	182	249	21-0	143	158c	134d
12.90	1697	1393	865	721	---	---	294	198	251	25-0	156	174c	168E
13.93	1746	1425	890	821	144	196	315#	209	263	27-0	165	155F	168e
14.89	1768	1456#	906#	837	---	---	301	223	263	28-0	177	181f	164H
15.92	1767	1452	897	964	145	198	308	220	268	28-0	189	189G	191h
16.91	1767	1459	899	899	---	---	317	214#	267	28-0	195	221g	195I
17.90	1782	1476	919	968	145	198	332	236	269	----	197	216i	212h

St.B. 7.47-90; 13.20-155. 1-6.93; 2-6.89; 3-7.98.

#1798. F; 2/14/1917; J; R; ---; ---.

8.22	1285	1023	703	346	---	---	210	---	---	13-0	108	98A	91B
9.23	1324	1065	721	385	152	180	232	---	---	13-4	126	96C	113b
10.23	1386	1124	739	461	---	---	238	171	217	22-2	137	130c	119D
11.22	1444	1166	767	542	155	183	246	181	222	26-0	144	148c	129d
12.21	1514	1237	793	700	---	---	289	227	263	28-0	150	160c	148E
13.21	1574	1284	839	809	157	187	307	230	280#	28-0	161	177F	165e
14.20	1611	1323	856	882	---	---	310	233	272	28-0	177	168f	176H
15.20	1614	1321	860	921	158	187	315#	236	278	28-0	193	192G	183h
16.25	1621	1333	873	825#	---	---	280#	219#	267	30-0	197	214g	201I
17.23	1625	1339	873	852	157	187	297	245	263	----	197	219i	201h

St.B. 12.08-161.

#1800. F; 5/11/1915; NE; M; IV; 14-1.

7.49	----	----	---	---	---	---	---	---	---	----	54	82A	----
8.50	1190	946	638	189	138	172	---	114	170	11-2	67[1]	103a	----
9.51	1231	981	655	200	---	---	190	---	---	13-1	78	122a	113B
10.56	1286	1028	672	227	141	177	197	---	---	15-2	94	----	105b
11.52	1334	1076	690	239	---	---	199	130	201	19-2	109	144C	116D
12.56	1400	1139	720	280	141	182	221	136	204	26-0	121#	154c	128d
13.53	1490	1213	755	336	---	---	232	146	219	27-0	148	170c	151E
14.50	1536	1252	778	378	145	186	244	156	226	28-0	150	146F	166e
15.51	1556	1269	801	427	---	---	251	157	227	28-0	172	158f	171H
16.67	1561	1280	814	432	144	186	263	159	219	----	197	----	----

St.B. 8.47-70; 11.83-122; 13.91-128; 15.06-149. 1-8.59

#1802. F; 8/4/1916; NE; R; ---; ---.

6.79	1162	841	594#	161	---	---	---	122	168	6-0	72	83A	----
7.75	1191	940	660	203	141	176	190	---	---	6-4	87	108a	----
8.75	1247	985	680	230	---	---	201	---	---	12-0	104	125a	124B
9.75	1316	1047	702	250	146	180	204	---	---	12-5	117	126C	126b
10.76	1386	1109	737	282	---	---	223	136	197	18-2	137	162c	132D
11.74	1471	1183	778	326	147	186	241	141	216	24-0	150	178c	159d
12.73	1539	1237	817	383	---	---	254	148	221	28-0	163	194c	180E
13.73	1563	1271	837	423	148	184	254	149	226	28-0	173	186F	184e
14.73	1574	1272	840	440	---	---	261	153	235	28-0	184	193f	209H
15.73	1579	1274	852	458	148	186	263	153	234	28-0	196	189G	210h
16.75	1579	1279	855	452	---	---	272	154	243	28-0	197	224g	210I
17.76	1582	1286	855	459	146	187	267	158	238	----	197	228i	233h

St.B. 12.86-180.

#1803. F; 10/30/1915; NE; M; I; 12-4.

7.25	1181	934	654	231	142	173	194	142	192	4-0	87[1]	86A[2]	----
8.06	1236	975	692	256	144	173	---	144	190	4-4	99	82a	----
9.10	1275	1018	703	291	---	---	206	---	---	9-3	114	99a	89B
10.06	1331	1076	733	315	145	175	210	---	---	12-0	129	114C	110b
11.09	1412	1143	766	386	---	---	232	167	218	13-2	141	126c	117D
12.05	1489	1212	813	452	147	178	248	172	231	22-0	153	156c	141d
13.07	1523	1231	830	498	---	---	261	170	237	25-0	168	168c	144E
14.06	1535	1235	846	523	147	181	270#	176	240	26-0	183	155F	187e
15.04	1547	1249	851	533	---	---	260	176	237	27-0	195	172f	176H
16.06	1547	1251	855	550	147	180	275#	171	236	27-0	197	184G	169h
17.05	1551	1259	864	537	---	---	265	162	227	28-0	197	208g	189I
18.04	1550	1258	860	548	146	180	265	171	229	----	197	213i	170h

St.B. 13.25-149. 1-7.04; 2-7.01

#1804. F; 7/10/1914; NE; M; ---; ---.

8.34	----	----	---	---	---	---	---	---	---	----	111	104A	----
9.37	1408	1153	730	329	140	178	---	136	204	18-4	119	110a	----
10.40	1456	1195	764	376	---	---	233	---	---	24-1	129	183a	138B
11.36	1515	1252	781	440	140	185	243	---	---	26-1	144	132C	150b
12.40	1590	1323	817	500	---	---	256	174	249	28-0	155	160c	143D
13.35	1634	1348	831	568	144	184	268	166	254	28-0	167	184c	174d
14.35	1654	1367	850	593	---	---	277	171	260	28-0	183	198c	189E
15.33	1664	1376	853	599	145	193#	276	161	257	28-0	197	181F	191e
16.37	1664	1378	864	590	---	---	270	161	255	28-0	197	186f	183H
17.40	1666	1384	867	591	143	187	274	165	252	28-0	197	197G	184h
19.51	1671	1392	870	621	143	187	272	170	259	----	197	----	----

St.B. 12.66-156; 15.25-166.

#1823. F; 1/11/1917; J; R; ---; ---.

6.34	1155	922	651	233	---	---	---	---	---	2-4	---	74A	----
7.30	1245	1004	687	265	144	167	208	---	---	8-2	---	105a	----
8.31	1327	1068	721	314	---	---	225	---	---	10-0	---	106a	97B
9.31	1435	1170	781	409	147	173	255	---	---	10-4	---	118C	122b
10.33	1511	1233	813	514	---	---	277	167	228	16-3	---	136c	119D
11.31	1542	1252	849	556	150	178	293	164	232	23-0	---	160c	129d
12.32	----	----	---	---	---	---	---	---	---	----	---	178c	163E
14.31	1564	1271	863	605	---	---	295	184	240	28-0	---	188F	188H
15.30	1565	1266	866	583	149	179	296	177	245	28-0	---	203G	187h
16.31	1559	1264	862	584	---	---	294	182	237	----	---	212g	204I
17.32	1569	1275	868	518	149	178	288	168	225	----	---	207i	204h

St.B.

#1832. F; 7/28/1914; NE; M; III; 11-0.

8.51	1132	896	636	198	143	179	188	134	168	6-1	81[1]	84A[2]	----
9.30	1170	932	650	211	142	178	---	118#	173	8-4	93	88a	----
10.33	1251	1002	687	232	---	---	197	---	---	13-1	111	122a	119B
11.30	1346	1087	731	283	145	183	214	---	---	12-0#	125	122C	123b
12.31	1420	1149	780	336	---	---	226	147	199	14-2	147	124c	116D
13.31	1447	1167	793	361	148	186	237	149	213	19-0	167	148c	131d
14.32	1473	1185	808	386	---	---	246	153	214	26-0	177	158c	142E
15.32	1470	1185	812	401	148	186	250	159	208	28-0	189	146F	168e
16.29	1483	1201	826	402	---	---	252	151	204	28-0	195	162f	181H
17.32	1485	1198	826	416	149	183	255	154	210	----	197	180G	184h
18.31	1483	1201	826	414	---	---	244#	155	204	28-0	197	193g	192I
19.32	1485	1208	830	431	146	185	254	160	206	----	197	204i	199h

St.B. 9.24-98; 14.50-139. 1-8.30; 2-8.28

#1833. F; 11/3/1916; NE; M; III; ---.

7.20	1212	939	683	246	135	169	203	130	170	10-0	90[1]	----	----
8.09	1264	1012	703	267	135	172	---	145	181	12-3	95[2]	95A	----
9.11	1320	1058	729	295	---	---	233	---	---	13-6	102	----	----
10.07	1367	1105	739	316	137	175	234	---	---	21-1	113	110C	118B
11.04	1413	1144	767	339	---	---	225#	142	192	22-5	120	140c	128D
12.03	1452	1179	779	371	139	177	257	156	196	27-0	125	146c	157d
13.04	1501	1229	796	387	---	---	254#	152#	192	28-0	138	168c	161E
14.01	1569	1274	831	448	140	179	278	171	206	28-0	155	169F	177e
15.03	1624	1324	861	486	---	---	283	167	207	28-0	167	184f	171H
16.05	1638	1332	885	492	139	181	294	175	208	28-0	199#	200G	192h
17.04	1644	1342	884	528	---	---	295	175	211	31-0	197	222g	213I
18.03	1643	1347	879	570	139	181	294	184	216	----	197	210i	212H

St.B. 17.11-175. 1-6.95; 2-8.22

#1839. F; 7/22/1916; NE; M; ---; ---.

6.40	1088	855	609	178	135	171	167	114	152	6-0	---	----	----
7.31	1133	904	625	198	138	169	---	115	170	8-2	84[1]	92A	----
8.32	1187	936	649	213#	---	---	185	---	---	12-0	95	114a	109B
9.36	1229	982	665	233	138	174	---	---	---	13-2	106	122C	127b
10.32	1285	1031	683	249	---	---	200	137	188	16-4	118	144c	137D
11.31	1330	1068	706	213	137	177	200	140	189	23-0	129	164c	164d
12.31	1396	1121	728	307	---	---	216	143	197	27-0	143	176c	178E
15.33	1526	1229	810	423	138	180	244	155	213	28-0	192	212G	187H
16.31	1537	1240	822	447	---	---	246	156	211	29-0	195	228g	207I
17.30	1537	1243	819	465	141	181	249	153	216	----	197	207i	213h

St.B. 7.37-96; 12.63-167. 1-7.39

#1849. F; 9/17/1914; J; M; ---; 14-1.

8.35	1176	933	657	238	141	175	190	135	180	8-0	---	----	----
9.14	1213	977	674	263	142	174	---	130	182	8-4	90[1]	95A	----
10.20	1262	1008	697	281	---	---	212	---	---	12-4	101	106a	92B
11.20	1302	1056	715	321	144	178	228	---	---	17-4	109	102a	114b
12.17	1361	1104	732	343	---	---	234	147	212	21-1	125	108C	102D
13.16	1427	1156	762	417	144	181	244	161	240	28-0	141	126c	110d
14.17	1506	1236	806	446	---	---	256	167	240	28-0	157	102c	127E
15.14	1541	1271	836	559	148	184	276	183#	267#	28-0	166	135c	131e
16.16	1563	1271	839	596	---	---	268#	168	254	28-0	192#	138F	151H
17.18	1570	1283	849	610	147	184	286	181	252	28-0	197	158f	142h
18.17	1569	1284	851	615	---	---	284	179	245	29-0	197	146G	138I
19.16	1570	1291	851	615	148	183	283	178	256	----	197	138g	149h

St.B. 9.13-82; 10.40-94; 11.49-102; 14.47-141. 1-9.23

#1853. F; 8/5/1914; It; M; V; 13-3.

8.28	----	----	---	---	---	---	---	---	---	----	102	----	----
9.30	1258	1005	700	263	133	175	---	130	175	10-3	118	103A	----
10.37	1321	1058	720	290	---	---	231	---	---	----	134	----	----
11.33	1402	1135	765	341	136	180	249	---	---	21-4	147	----	118B
12.32	1468	1192	800	409	---	---	259	159	209	28-0	160	120C	111D
13.29	1510	1223	817	449	136	183	266	159	215	28-0	168	122c	125d
14.30	1536	1243	838	---	---	---	276	168	226	28-0	183	----	----
15.29	1529#	1233#	842	501	138	184	287	171	223	28-0	164#	159F	165E
16.27	1549	1254	845	518	---	---	273#	167	213#	28-0	197	164f	174H
17.30	1554	1262	853	566	136	184	281	172	229	28-0	197	174G	171h

St.B.

#1859. F; 8/31/1915; NE; R; ---; ---.
8.68 1242 998 670 243 138 165 215 --- --- 8-4 90 92A ----
9.68 ---- ---- --- --- --- --- --- --- --- --- --- 96a 119B
10.68 1340 1088 704 291 142 168 211 --- --- 14-3 107 98C 115b
11.69 1383 1131 715 332 --- --- 216 148 193 19-3 126 122c 93D
12.68 1432 1167 730 388 143 168 229 165 212 28-0 138 120c 113d
14.66 1566 1285 798 482 144 174 244 176 235 28-0 157 133F 129E
15.66 1601 1319 825 514 --- --- 253 187 237 28-0 172 140f 160H
16.66 1613 1326 834 501 144 173 249 180 236 28-0 183 148G 154h
17.67 1611 1327 834 499 --- --- 255 171 238 28-0 196 148g 183I
18.75 1617 1337 836 497 144 175 258 180 235 ---- 197 174I 160h
19.76 1625 1333 846 493 146 176 257 187 233 ---- 197 ---- ----
St.B.

#1867. F; 9/4/1917; It; B; V; Not by 12-8.
6.08 1069 847 593 179 145 175 --- 124 184 0-0 --- 63A ----
7.10 ---- ---- --- --- --- --- --- --- --- --- --- 81a ----
8.11 ---- ---- --- --- --- --- --- --- --- --- --- 86a ----
10.12 1295 1045 672 264 148 181 220 136 212 9-0 114 102C 96D
11.11 1372 1114 702 305 --- --- 229 141 225 12-0 126 126c 128d
12.12 1452 1176 734 360 152 186 245 152 241 12-0 140 152c 124E
13.11 1549 1273 772 458 --- --- 262 161 237 15-0 150 153F 157e
14.13 1599 1311 805 498 156 190 273 161 245 20-0 167 154f 160H
15.12 1614 1333 830 569 --- --- 288 161 243 28-0 192 192G 143h
St.B. 11.18-129.

#1869. F; 11/6/1915; NE; M; IV; 13-2.
7.00 ---- ---- --- --- --- --- --- --- --- --- 83 87A ----
8.01 1250 1006 659 252 143 173 --- 124 175 ---- 93 92a ----
9.02 1314 1053 691 268 --- --- 213 --- --- 12-3 --- 125a 106B
10.03 1371 1108 709 296 144 176 221 --- --- 13-5 117 108C 115b
11.02 1434 1170 728 308 --- --- 233 159 205 20-1 131 140c 132D
12.06 1513 1236 763 381 147 179 251 156 214 27-0 147 152e 143d
13.04 1586 1288 789 441 --- --- 262 162 230 28-0 159 146c 183E
14.00 1616 1318 804 485 148 182 270 158 230 28-0 171 187F 197e
15.04 1634 1340 831 522 --- --- 274 162 238 28-0 185 188f 191H
16.06 1641 1345 847 540 149 182 273 167 241 29-0 197 199G 202h
17.04 1642 1344 850 553 --- --- 283 175 238 29-0 197 219g 216I
18.18 1641 1347 844 603 150 180 281 176 241 ---- 197 ---- ----
St:B. 13.38-148.

#1870. F; 10/6/1916; NE; M; ---; ---.
6.30 1099 853 618 192 145 176 178 141 180 3-0 --- 66a[1]----
7.10 1154 912 635 219 147 173 --- 136 173 ---- --- ---- ----
8.16 1223 976 665 245 --- --- 199 --- --- 6-5 --- 83a 96B
9.12 1265 ---- 690 271 148 177 202 --- --- 9-6 --- 90C 109b
10.16 1346 1064 724 311 --- --- 215 158 199 17-2 --- 102c 96D
11.16 1420 1162 753 364 146 184 232 154 210 24-0 --- 116c 119d
12.13 1486 1221 792 416 --- --- 238 164 205 27-0 --- 148c 148E
13.14 1555 1271 822 459 153 185 248 185 217 28-0 --- 139F 158e
14.10 1568 1294 834 479 --- --- 253 183 218 28-0 --- 148f 177H
St.B. 7.03-84; 12.68-134. 1-6.09

#1875. F; 2/20/1914; NE; M; IV; 15-2.
8.73 ---- ---- --- --- --- --- --- --- --- --- 99 89A ----
9.74 1212 975 669 239 --- --- --- --- --- 13-5 108 ---- ----
10.78 1262 1012 682 248 --- --- 213 --- --- 19-3 117 101a 96B
11.76 1300 1055 701 269 143 176 221 --- --- 22-2 129 114C 120b
12.72 1352 1098 722 288 --- --- 228 143 190 24-1 135 124c 113D
13.74 1402 1150 746 325 143 181 243 156 204 27-0 144 132c 131d
14.74 1489 1219 793 387 --- --- 254 165 216 28-0 153 144c 157E
15.76 1527 1239 818 439 148 184 274 172 225 28-0 165 162F 169e
16.75 1540 1261 827 457 --- --- 275 171 226 28-0 179 164f 158H
17.76 1547 1264 835 474 146 183 275 173 227 28-0 189 175G 214h
18.75 1546 1270 846 483 --- --- 280 170 223 28-0 197 187g 189I
19.89 1549 1277 840 482 147 185 284 177 230 ---- 197 ---- ----
St.B. 8.98-97; 15.27-168.

#1876. F; 6/7/1917; NE; B; ---; ---.
6.32 1178 939 646 219 142 170 --- 140 172 4-2 --- 84A ----
7.37 1250 1000 675 241 --- --- 202 --- --- 4-7 --- 117a 105B
8.36 1298 1046 693 267 146 172 215 --- --- 8-4 --- 155a 118b
9.35 1352 1097 713 296 --- --- 224 143 208 12-0 --- 124C 131b
10.37 1414 1144 727 334 147 176 236 155 210 20-0 --- 164c 139D
11.36 1480 1214 754 369 --- --- 246 156 226 27-0 --- 188c 181d
12.36 1544 ---- 793 418 149 180 256 175 237 28-0 --- 202c 200E
13.36 1601 1311 822 478 --- --- 273 174 244 28-0 --- 196F 224e
14.37 1620 1329 842 520 149 180 279 192#246 28-0 --- 211f 197H
15.37 1626 1333 860 525 --- --- 277 183 248 28-0 --- 239G 232h
16.36 1636 1336 863 517 150 181 280 176 241 30-0 --- 249g 246I
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#1877. F; 6/28/1915; NE; M; ---; 12-3.
7.55 1225 973 680 249 140 183 205 126 175 ---- 101 84a[1]----
9.41 1344 1080 724 299 --- --- 226 --- --- 12-9 128 120a 124B
10.42 1424 1154 759 355 144 187 238 --- --- 19-8 139 130C 143b
12.42 1571 1281 830 478 141 190 268 156 225 28-0 165 132c 139D
13.40 1613 1312 848 557 --- --- 279 167 245 27-0#188#176c 172E
14.36 1623 1328 863 648 144 193 289 168 247 28-0 192 ---- 196e
15.38 1631 1331 865 523 --- --- 281 165 249 29-0 196 172F 182H
16.40 1639 1339 876 535 144 190 283 167 247 30-0 197 203G 197h
St.B. 13.74-167. 1-7.29

#1879. F; 7/19/1917; NE; B; ---; ---.
6.21 1225 969 702 286 144 188 --- 142 190 6-2 93 71A ----
7.26 1293 1020 723 341 --- --- 221 --- --- 8-4 105 86a 97B
8.25 1337 1078 743 393 147 196 231 --- --- 12-1 117 115a 114b
9.24 1404 1128 782 500 --- --- 255 173 210 12-8 129 112C 114b
10.26 1475 1189 801 580 150 199 273 187 241#24-0 143 142c 120D
11.25 1540 1242 817 584 --- --- 267#183#222 27-0 153 152c 161d
12.25 1603 1293 874 724 147 201 295 204 239 28-0 161 180c 179E
14.26 1632 1309 884 735 150 203 294 183 242 28-0 --- 180F 185H
15.25 1643 1330 899 717 --- --- 297 188 248 28-0 195 214G 206h
16.25 1655 1338 908 740 152 203 296 193 262#28-0 197 220g 213I
17.24 1662 1332 910 768 151 202 300 199 248 ---- 197 219I 211h
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#1880. F; 12/4/1914; NE; M; III; 12-11.
8.16 1269 1000 687 257 149 180 205 142 187 8-0 99[1] 91A[2]----
8.93 1310 1060 705 289 153 173#--- 123#179# 8-4 113[3]109a ----
9.94 1391 1121 737 302 --- --- 222 --- --- 12-0 129 106a ----
10.96 1482 1212 788 377 154 183 245 --- --- 12-2 147 128C 113B
11.95 1576 1292 839 465 --- --- 257 162 231 18-3 162 160c 128D
12.98 1622#1324 865#523 155 188 272 172 230 22-0 177 174c 137d
13.98 1614 1336 859 580 --- --- 287#170 232 27-0 189 ---- ----
14.93 1626 1332 870 581 158 189 276 183 235 28-0 --- 162F 170E
15.96 1635 1348 890 603 --- --- 278 178 231 28-0 197 178f 165H[4]
16.97 1640 1351 890 598 156 187 272 177 237 28-0 197 203G[5]198h
18.01 ---- ---- --- --- --- --- --- --- --- --- --- 221g 207I
St.B. 8.48-104; 14.31-175. 1-7.93; 2-7.91; 3-9.02; 4-16.17; 5-17.10

#1883. F; 7/19/1915; NE; M; IV; 13-5.
7.32 ---- ---- --- --- --- --- --- --- --- --- --- 84 93A ----
8.34 1223 970 683 248 140 183 --- 140 167 7-2 96 117a ----
9.38 1297 1038 720 292 --- --- 221 --- --- 11-1 117 138a 125B
10.34 1344 1081 731 312 143 184 228 --- --- 12-7 137 130C 130b
11.37 1391 1124 755 341 --- --- 235 152 194 21-2 149 166c 132D
12.33 1445 1170 776 390 145 188 244 154 200 26-0 165 164c 171d
13.35 1520 1230 819 460 --- --- 279 172 222 28-0 177 192c 171E
14.34 1539 1246 841 525 146 192 293 181 236 28-0 189 184F 191e
15.34 1559 1263 855 579 --- --- 287 186 238 28-0 197 183f 173H
16.37 1561 1266 862 604 148 192 287 191 241 28-0 197 210G 195h
17.34 1570 1275 873 626 --- --- 295 186 239 28-0 197 226g 204I
18.44 1565 1273 866 631 147 192 296 194 244 ---- 197 ---- ----
St.B. 12.71-152; 13.56-162; 14.81-168.

#1885. F; 11/19/1917; NE; B; III; Not by 12-6.
5.88 1168 920 637 198 136 178 --- 130 175 ---- 65 73A ----
6.92 1241 980 674 215 --- --- 196 --- --- 2-1 78 100a 104B
7.91 1298 1035 702 237 138 181 204 --- --- 6-2 92 116a 106b
8.90 1361 1092 722 270 --- --- 216 141 188 10-0 102 128C 127b
9.91 1423 1145 782 298 140 182 223 135 --- 11-0 118 134c 119D
11.91 1566 1266 819 375 142 187 248 160 218 17-0 134 156c 147E
12.90 1647 1342 857 451 --- --- 261 169 210#24-0 149 163F 163e
13.92 1699 1384 888 527 144 189 272 181 229 25-0 162 172f 185H
14.91 1721 1409 905 534 --- --- 281 176 216#27-0 173 194G 219h
15.91 1737 1424 923#585 143 189 294 177 236 26-0#196#209g 204I
16.90 1737 1425 916 587 145 188 293 178 233 ---- 197 222I 224h
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#1890. F; 2/27/1915; NE; M; III; ---.
7.93 1223 965 632 230 137 167 206 119 176 8-0 ---- 85A[1]----
8.70 1260 1010 649 245 135 167 --- 119 190 8-4 102[2] 93a ----
10.72 1355 1092 684 301 137 171 220 --- --- 12-3 136 120C 117B
11.71 1408 1135 701 319 --- --- 230 138 212 18-1 138 146c 129D
12.75 1471 1190 733 376 137 175 245 150 224 24-0 147 134c 152d
13.73 1533 1247 768 416 --- --- 260 149 230 28-0 160 168c 189E
14.70 1554 1259 791 455 146 178 274 159 248#28-0 173 169F 185e
15.73 1576 1278 800 485 --- --- 273 155 232 28-0 194#177f 159H
16.74 1577 1286 805 486 143 176 275 160 236 28-0 196 183G 171h
17.73 1588 1291 810 487 --- --- 278 158 237 28-0 197 203g 201I
18.87 1586 1297 807 507 142 177 276 166 236 ---- 197 ---- ----
St.B. 14.59-147. 1-7.67; 2-8.79;

#1891. F; 9/12/1916; NE; M; III; ---.
6.35 1090 838 591 193 137 170 175 140 155 2-0 60[1] 85A[2]----
7.16 1135 909 626 212 135 174 --- 145 154 5-2 71[3]104a ----
8.20 1191 951 651 248 --- --- 189 --- --- 12-2 89 132a 113B
9.18 1241 996 658 275 138 176 204 --- --- 14-4 102 138C 143b
10.18 1293 1047 684 300 --- --- 205 155 180 ---- 120 152c 141D
11.17 1330 1072 697 327 137 178 209 147#174#26-0 129 198c 216d
12.19 1391 1138 723 383 --- --- 222 167 196 28-0 141 210c 188E
13.15 1469 1209 762 418 140 183 237 176 193 28-0 159 188F 206e
14.17 1533 1258 798 468 --- --- 244 174 205 27-0#168 202f 208H
15.19 1556 1270 822 467 139 184 252 171 203 28-0 183 245G 246h
16.18 1567 1281 830 497 --- --- 258 158#203 28-0 195 251g 222I
17.18 1565 1280 827 489 138 184 258 172 215 ---- 197 231I 279E
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#1892. F; 7/8/1915; NE; M; III; ---.
7.53 1206 973 676 243 148 175 196 138 187 8-0 84[1] 80A[2]----
8.40 ---- ---- --- --- --- --- --- --- --- 8-3 93 96a ----
9.35 1316 1058 715 289 --- --- 227 --- --- 12-4 106 126a 107B
10.33 1362 1102 731 325 153 180 233 --- --- 19-3 117 104C 109b
11.34 1419 1157 756 372 --- --- 244 168 216 22-4 135 112c 96D
12.33 1512 1233 798 450 154 184 263 174 225 28-0 147 128c 119d
13.34 1577 1284 837 495 --- --- 275 177 231 28-0 159 134c 136E
14.31 1597 1299 849#556 157 187 279 182 243 28-0 --- 144F 144e
15.35 1602 1306 840 559 --- --- 284 183 236 28-0 185 145f 157H
16.34 1616 1322 873#569 155 187 286 184 241 28-0 196 146G 176h
17.34 1612 1316 851 600 --- --- 290 180 247 30-0 197 165g 174I
St.B. 8.45-94; 13.67-144. 1-7.32; 2-7.31

#1893. F; 8/30/1917; NE; B; III; ---.
6.10 1186 946 649 220 140 172 --- 145 175 5-2 --- 80A ----
7.13 1266 1012 681 249 --- --- 204 --- --- 9-1 --- 105a 109B
8.13 1321 1072 703 271 142 173 213 --- --- 10-2 --- 133a 127b
9.13 1389 1129 729 307 --- --- 221 151 204 13-9 --- 146C 131b
10.14 1450 1177 745 343 138#178 235 153 205 27-0 --- 152c 122D
11.13 1504 1237 770 370 --- --- 239 168 212 28-0 --- 169e 164d
12.13 1581 1304 811 454 144 182 260 174 230 28-0 --- 182c 170E
13.13 1635 1345 836 495 --- --- 261 172 228 28-0 --- 174F 200e
14.14 1650 1355 848 514 144 180 277 171 231 27-0#--- 181f 187H
15.13 1651 1354#856 562 --- --- 282 178 236 29-0 --- 201G 209h
16.13 1668 1370 867 496 145 181 283 181 233 29-0 --- 225g 222I
St.B. 7.54-102; 11.27-149.

#1894. F; 12/13; 1916; NE; M; III; ---.
6.11 1145 912 618 202 130 177 206 128 180 5-0 65[1] 76A[2]----
6.91 1197 937 637 237 133 176 --- 136 188 6-4 87[3] 92a ----
7.98 1259 1002 667 276 --- --- 219 --- --- 10-2 111#107a 104B
8.96 1317 1054 685 312 134 180 227 --- --- 12-3 120 132C 126b
9.93 1383 1117 716 364 --- --- 241 140 213 14-3 --- 152c 139D
10.92 1444 1169 741 447 136 185 264 170#227 24-0 149 174c 213d
11.93 1512 1229 788 509 --- --- 277 160 247 26-0 165 208c 204E
12.90 1554 1250 812 533 139 188 287 167 243 28-0 183 197F 208e
13.92 1561 1260 813 538 --- --- 286 161 251 28-0 191 204f 187H
14.94 1573 1272 823 515 141 185 297 160 250 28-0 197 209G 205h
15.92 1572 1265 823 482 --- --- 288#158 247 28-0 197 246g 216I
16.93 1569 1273 834 506 138 186 300 153 240 ---- 197 218I 224h
St.B. 5.84-90; 12.14-168; 13.47-214. 1-5.94; 2-5.90; 3-7.00

#1896.F; 11/14/1917; NE; B; III; Not by 12-6.
5.89 1062 832 600 175 136 183#--- 117 165 0-0 59 81A ----
6.94 1119 876 628 190 --- --- 198 --- --- 1-3 72 110a 110B
7.93 1177 939 653 211 139 177 202 --- --- 6-4 88 158a 123b
8.91 1237 982 682 236 --- --- 213 137 187 10-0 100 134C 131b
10.92 1322 1075 708 271 --- --- 228 142 197 17-0 112 162c 188D
11.92 1371 1106 730 290 140 181 236 153 211 21-0 125 196c 183E
12.92 1424 1154 752 320 --- --- 245 151 207 24-0 134 188F 210e
13.94 1507 1225 788 380 143 184 254 161 218 27-0 144 202f 222H
14.93 1568 1283 834 434 --- --- 274 172 220 27-0 156 231G 248h
15.93 1588 1300 848 471 144 184 279 171 232 28-0 170 253g 231I
St.B. 7.34-107; 10.33-134; 11.15-160.

#1898. F; 4/22/1917; NE; R; III; ---.
6.12 1124 887 626 195 --- --- --- 127 166 0-0 --- 82A ----
7.05 1197 949 667 226 137 175 209 --- --- 0-0 79 95a ----
8.05 1249 998 681 250 --- --- 228 --- --- 4-2 90 118a 124B
9.05 1316 1062 707 265 140 178 232 --- --- 6-1 99 140C 130b
10.06 1376 1114 739 304 --- --- 245 147 --- 12-0 118 162c 144D
11.04 1430 1172 765 329 142 181 256 144 208 16-0 130 164c 150d
12.03 1532 1257 806 406 --- --- 266 163 217 18-0 147 190c 179E
13.03 1606 1311 850 508 143 185 287 173 230#22-0 160 196F 200e
14.03 1624 1330 859 526 --- --- 293 170 215 27-0 174 188f 234H
15.05 ---- ---- --- --- --- --- --- --- --- ---- --- 229G 222h
16.04 1640 1353 875 533 --- --- 303 180#224 28-0 197 238g 228I
17.06 1645 1361 877 552 142 186 308 170 216 ---- 197 243I 258h
St.B. 12.14-184.

#1899. F; 10/8/1915; NE; M; III; 13-9.
7.32 1083 848 604 174 138 167 184 124 170 4-0 71[1] 103A[2]----
8.12 1132 902 629 202 140 167 --- 125 176 4-2 77[3] 115a ----
9.18 1191 955 653 232 --- --- 204 --- --- 8-2 96 134a 122B
10.11 1244 1003 667 254 140 173 206 --- --- 10-3 105 124C 137b
11.14 1296 1052 688 290 --- --- 218 151 198 12-4 111 134c 122D
12.11 1364 1108 716 326 143 176 235 153 --- 20-0 129 154c 141d
13.13 1453 1157 761 378 --- --- 249 161 213 25-0 147 186c 178E
14.12 1504 1225 790 426 143 181 263 176 211 28-0 159 175F 177e
15.10 1530 1247 810 464 --- --- 270 174 221 28-0 171 185f 182H
16.12 1539 1251 819 493 143 182 272 180 225 ---- 180 218G 208h
17.11 1545 1262 828 500 --- --- 283 173 233 28-0 195 223g 228I
18.10 1545 1262 825 516 143 183 283 176 224 ---- 197 216I 230h
St.B. 7.69-99; 8.06-110; 13.28-177. 1-7.11; 2-7.10; 3-8.29

#1903. F; 5/16/1915; NE; M; III; 14-5.
8.48 ---- ---- --- --- --- --- --- --- --- ---- --- 119A ----
9.54 1249 989 678 213 --- --- 204 --- --- 12-3 99 125a 144B
10.54 1295 1036 699 235 133 178 221 --- --- 18-1 117 172C 154b
11.54 1347 1077 715 250 --- --- 226 144 194 ---- 129 ---- ----
12.54 1417 1139 737 276 133 181 235 144 190#24-0 144 194c 216D
13.52 1489 1199 791 314 --- --- 249 144 207 28-0 156 214c 212E
14.48 1528 1233 812 356 136 181 270#145 215 28-0 165 208F 230e
15.52 1551 1253 825 373 --- --- 261 138 217 28-0 177 213f 199H
16.52 1559 1259 828 382 135 181 267 140 218 28-0 183 231G 213h
17.52 1560 1263 835 394 --- --- 273 132 215 28-0 195 256g 243I
18.62 1565 1270 837 411 134 182 279 135 218 ---- 197 ---- ----
St.B. 11.83-191; 12.91-223; 13.71-214.

#1904. F; 9/23/1915; NE; M; ---; ---.
7.34 1165 906 650 202 134 166 213 122 172 8-2 84[1] 77A[2]----
8.14 1200 959 664 241 138 168 --- 139 186 8-3 93[3] 88a ----
9.20 1269 1012 691 256 --- --- 215 --- --- 12-1 99 108a 104B
10.16 1319 1058 710 271 138 171 220 --- --- 12-4 105 92C 103b
11.19 1368 1109 727 306 --- --- 226 151 196 17-4 117 94c 98D
12.19 1416 1153 745 328 139 175 229 152 202 23-0#129 106c 110d
13.15 1485 1220 775 369 --- --- 246 156 203 22-0 143 106e 123E
14.16 1555 1266 812 434 142 177 263 173 229 22-0 153 138F 137e
15.13 1586 1290 833 473 --- --- 267 174 234 22-0 171 135f 146H
16.15 1600 1305 846 530 142 176 275 171 230 23-0 183 161G 152h
17.21 1607 1313 853 544 --- --- 284 181 232 22-0#195 154g 156I
18.15 1610 1317 851 564 141 178 288 181 239 ---- 197 174I 162h
19.39 1612 1318 858 565 140 177 286 177 240 ---- --- 183I ----
St. B. 7.70-76; 8.08-86; 11.44-106; 13.71-132. 1-7.16; 2-7.13; 3-8.22

#1913. F; 12/25/1915; NE; B; III; Not by 14-5.
7.77 1196 937 686 255 134 186 --- 156 178 6-5 83 ---- ----
8.79 1252 968 705 272 --- --- 207 --- --- 10-6 97 105A 110B
9.80 1286 1023 735 304 137 189 231 --- --- ---- 107 110a 118b
11.82 1381 1101 757 348 136 193 226 166 208 ---- 130 ---- ----
12.80 1435 1141 785 368 --- --- 238 168 208 28-0 140 154C 148D
13.81 1503 1215 830 435 137 195 232#179 220 28-0 147 106c 170E
14.81 1578 1267 864 499 --- --- 282#191 227 28-0 161 166F 170e
15.82 1598 1281 887 553 143 196 263 192 231 28-0 174 168f 166H
16.87 1609 1296 901 561 --- --- 269 191 231 28-0 192 187G 188h
17.81 1618 1308 896 544 139 195 272 194 234 27-0#196 202g 189I
St.B. 12.83-129.

#1916. F; 4/29/1917; NE; B; ---; 12-11.
6.43 1100 863 631 205 135 166 --- 119 186 3-3 81 82A ----
7.48 1156 906 643 213 --- --- 191 --- --- 8-4 93 107a 101B
8.47 1203 953 656 243 137 169 196 --- --- 12-0 107 104a ----
9.46 1237 996 671 268 --- --- 208 141 205 12-1 120 128C 121b
10.47 1292 1038 692 288 139 171 206 132#213 17-0 131 130c 126D
11.46 1338 1083 721 336 --- --- 223 146 219 23-0 144 174c 157d
12.47 1418 1141 751 393 142 177 237 155 226 28-0 160 172c 170E
13.46 1483 1199 780 410 --- --- 242 158 231 28-0 167 182F 180e
14.48 1505 1222 794 467 141 177 250 175 236 28-0 179 188f 192H
15.47 1522 1235 810 487 --- --- 250 172 237 28-0 191[1] 218G 205h
St.B. 7.88-100; 10.87-129; 11.54-160; 12.85-174. 1-15.55

#1922. F; 12/15/1916; NE; M; II; ---.
7.12 1175 931 640 222 137 173 192 126 173 4-2 91[1]---- ----
8.11 ---- ---- --- --- --- --- --- --- --- ---- 103 98A[2]----
8.99 1278 1019 679 260 --- --- 215 --- --- 10-2 116 126a 124B
9.94 1337 1075 700 288 142 177 228 --- --- 12-1 129 120C 124b
10.97 1428 1163 746 330 --- --- 246 138 222 13-4 142 156c 123D
11.92 1504 1229 789 397 144 183 262 135 231 25-0 159 172c 184d
12.94 1547 1257 811 450 --- --- 280 138 233 28-0 174 170c 179E
13.94 1554 1262 823 473 146 184 290 147 239 28-0 191 167F 191e
14.93 1562 1275 831 487 --- --- 285 147 239 28-0 196 180f 185H
15.94 1563 1275 831 495 143 183 282 142 238 28-0 197 197G 209h[3]
16.93 1565 1273 828 506 --- --- 285 135 239 28-0 197 210g 207I
18.07 1565 1281 830 502 146 185 291 139 235 ---- 197 ---- ----
St.B. 13.16-186. 1-6.93; 2-7.93; 3-16.08

#1923. F; 6/25/1915; NE; M; III; 14-2.
7.41 ---- ---- --- --- --- --- --- --- --- ---- 71 86A ----
8.40 1246 997 666 254 132 176 --- 137 184 12-2 87 92a ----
9.44 1301 1045 684 265 --- --- 216 --- --- 16-4 101 97a 105B
10.42 1348 1092 704 308 132 180 225 --- --- 23-5 113 100C 117b
11.44 1395 1140 722 335 --- --- 233 155 208 28-0 126 134c 116D
12.43 1449 1186 740 367 136 185 244 159 214 28-0 141 150c 143d
13.39 1516 1243 767 407 --- --- 255 162 216 28-0 149 166c 168E
14.42 1585 1298 807 483 138 187 276 175 232 28-0 159 170F 172e
15.38 1623 1337 831 525 --- --- 279 170 231 28-0 173 183f 174H
16.41 1637 1350 862 557 138 187 290 182 244 28-0 186 173G 171h
17.40 1642 1352 859 549 --- --- 291 180 243 30-0 197 186g 192I
18.39 1639 1351 843#542 136 188 293 182 246 ---- 197 204I 200h
St.B. 8.56-104; 13.69-175.

#1925. F; 10/27/1917; NE; B; ---; ---.
5.94 1065 843 612 166 133 175 --- 120 170 4-2 73 61A ----
6.98 1128 890 639 185 --- --- 179 --- --- 6-3 81 93a 99B
7.97 1174 943 659 201 135 176 183 --- --- 8-2 86 106a 108b
8.97 1229 993 674 220 --- --- 192 130 179 10-7 100 122C 123b
9.97 1276 1028 700 240 137 176 202 118#165#24-0 110 142c 129D
10.98 1341 1094 732 276 --- --- 210 133 191 26-0 121 152c 171d
11.97 1401 1136 754 324 137 182 218 149 201 28-0 139 172c 189E
12.97 1498 1217 803 408 --- --- 238 159 208 28-0 150 190F 212e
13.98 1557 1276 832 467 138 184 245 154 216 28-0 160 202f 184H
14.95 1592 1301 863 538 --- --- 263 157 224 28-0 171 216G 186h
15.97 1597 1309 870 577 143 184 264 172#244#28-0 185 236g 216I
16.97 1605 1314 876 591 143 186 277 165 235 ---- 196 234I 240h
St.B. 7.36-90; 8.45-106; 11.13-154.

#1931. F; 7/26/1915; NE; M; V; 13-0.
8.38 ---- ---- --- --- --- --- --- --- --- ---- 94 95A ----
9.36 1305 1051 707 264 --- --- 219 --- --- 13-1 106 103a ----
10.32 1360 1103 719 289 144 178 218 --- --- 14-2 119 142C 131B
11.35 1415 1162 740 345 --- --- 231 159 210 15-9 133 148c 123D
12.32 1491 1222 766 347 144 184 252 141#204#25-0 147 170c 169d
13.33 1558 1279 816 436 --- --- 265 149 224 28-0 158 194c 161E
14.33 1591 1294 819 467 147 185 281 175#226 28-0 172 167F 175e
15.32 1609 1307 837 493 --- --- 278 169 218 28-0 186 169f 161H
16.33 1610 1314 834#503 145 184 279 161 221 28-0 197 184G 180h
17.32 1612 1325 858 535 --- --- 284 167 220 28-0 197 ---- 174I
St.B. 13.55-161.

#1936. F; 11/4/1915; NE; M; ---; ---.
7.22 1277 993 720 283 136 177 216 140 180 7-0 --- 85A[1]----
8.03 1322 1065 747 326 138 182 --- 145 189 10-4 108 100a ----
9.08 1382 1114 764 351 --- --- 242 --- --- 13-3 125 113a 113B
10.06 1431 1164 786 433 138 184 254 --- --- 19-1 135 110C 115b
11.04 1494 1225 817 524 --- --- 270 167 229 21-2 144 132c 129D
12.07 1565 1279 838 573 139 188 290 178 235#27-0 156 142c 134d
13.02 1612 1322 861 579 --- --- 292 173 221 27-0 171 172c 150E
14.04 1645 1351 876 641 142 191 308#187#245#27-0 183 157F 176e
15.05 1655 1353 889 637 --- --- 301 179 234 28-0 195 167f 156H
16.03 1658 1350 890 634 140 189 303 179 235 28-0 197 180G 165h
17.11 1655 1362 898 647 --- --- 304 180 231 28-0 197 211g 183I
18.04 1659 1361 903 637 140 188 307 181 234 ---- 197 213I ----
St.B. 7.97-90; 13.38-138. 1-7.01

#1938. F; 5/15/1915; NE; M; ---; ---.
7.72 1205 952 646 219 144 172 182 135 177 10-0 84[1] 114A[2]----
8.49 ---- ---- --- --- --- --- --- --- --- ---- 99[3] 104a ----
9.50 1301 1041 701 253 --- --- 216 --- --- 12-2 105 135a 129B
10.51 1344 1083 715 268 145 176 222 --- --- 16-6 120 136C 139b
11.50 1383 1118 724 280 --- --- 227 142 181 22-4 131 150e 143D
12.54 1418 1146 733 307 146 176 244 150 201 28-0 141 182c 171d
13.52 1491 1214 772 345 --- --- 246 154 207 28-0 149 202c 176E
14.48 1566 1264 809 387 147 179 267 161 211 28-0 153 179F 184e
15.52 1600 1305 840 426 --- --- 268 160 214 28-0 165 187f 196H
16.54 1616 1329 854 422 148 181 266#170 229#28-0 174 203G 206h
17.51 1620 1332 859 429 --- --- 282 162 219 28-0 185 214g 228I
18.56 ---- ---- --- --- --- --- --- --- --- ---- 197 ---- ----
St.B. 8.03-108; 13.84-176. 1-7.49; 2-7.47; 3-8.56

#1951. F; 6/17/1916; NE; M; ---; ---.
6.61 1186 927 645 235 135 186#195 135 180 6-0 71[1] 64A[2]----
7.40 1240 982 671 238 138 180 --- 116#152# 6-4 84[3]---- ----
9.42 1344 1077 710 320 139 184 225 --- --- 16-2 104 92C 107B
10.41 1403 1129 730 355 --- --- --- --- --- 19-5 119 114c 106D
11.45 1448 1175 741 415 142 188 251 160 230 28-0 132 128c 90d
12.42 1523 1240 780 496 --- --- 267 183 251 28-0 144 144c 128E
14.41 1632 1342 841 616 --- --- 283 189 256 28-0 175 137F 150H
15.42 1655 1355 853 681 146 189 300 210 263 30-0 192 136G 160h
16.45 1666 1369 876 718 --- --- 300 211 270 32-0 197 155g 171I
St.B. 7.38-84; 12.60-140. 1-6.40; 2-6.38; 3-7.48

#1957. F; 1/4/1916; NE; M; III; ---.
7.05 1217 967 672 218 138 187 197 --- --- 6-0 77[1] 82A[2]----
7.85 1257 993 683 243 --- --- --- --- --- 6-5 89[3] 110a ----
8.92 1304 1038 700 263 --- --- 215 --- --- 10-5 101 104a 118B
9.88 1348 1082 716 287 141 190 221 --- --- 13-2 114 112C 141b
10.91 1406 1136 733 324 --- --- 231 144 197 15-7 126 ---- ----
11.87 1447 1169 746 340 143 192 243 137 198 24-0 137 146c 142D
12.86 1513 1231 781 375 --- --- 253 142 208 25-0 147 170c 156E
13.89 1589 1292 815 417 143 196 271 148 217 26-0 159 162F 183e
14.88 1621 1317 845 500 --- --- 280 153 227 28-0 168 164f 181H
15.88 1628 1323 848 528 145 196 286 156 232 28-0 179 223G[4] 208h[5]
16.88 1639 1337 856 550 --- --- 288 153 227#28-0 191 207g 195I
18.08 1633#1340 862 565 145 197 298 164 241 ---- 197 ---- ----
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#1961. F; 7/24/1915; NE; M; ---; ---.
7.28 ---- ---- --- --- --- --- --- --- --- ---- 81 ---- ----
8.32 1285 1024 680 428 --- --- --- --- --- ---- 93 ---- ----
9.36 1360 1076 725 491 --- --- 266 --- --- 10-2 111 113A 134B
10.35 1415 1141 746 557 149 183 284#--- --- 11-2 129 174C 147b
11.32 1472 1189 764 571 --- --- 277 188 254 15-6 141 188e 168D
12.35 1520 1238 780 685#152 184 298 200 252 24-0 150 192c 216d
13.33 1580 1286 807 666 --- --- 304 199 264 27-0 161 190c 201E
14.29 1613 1308 828 699 152 186 318 200 257#---- 183 193F ----
15.34 1626 1325 846 727 --- --- 320 204 277 28-0 196 205f 192H
16.36 1624#1327 844 727 151 184 312 197 273 28-0 197 216G 216h
St.B. 11.64-157; 13.63-175.

#1969. F; 8/27/1916; NE; M; ---; ---.
6.41 1101 848 610 173 136 163 196 115 160 0-0 66[1] 63A[2]----
7.21 1145 914 635 --- 134 163 --- 120 170 ---- 75[3] 88a ----
8.22 1207 953 659 213 --- --- 213 --- --- 4-4 87 97a 102B
9.25 1253 998 674 226 137 167 224 --- --- 8-2 99 102C 123b
10.22 1292 1041 691 252 --- --- 232 131 189 10-2 107 116c 110D
11.26 1336 1077 704 259 138 169 237 129 191 13-0 125 132c 139d
12.23 1380 1121 720 273 --- --- 242 125 196 16-0 137 142c 151E
13.19 1423 1159 735 298 137 173 253 138 199 17-0 144 154F 174e
14.22 1497 1222 781 363 --- --- 257 137 210 25-0 147 168f 185H
15.24 1554 1266 815 418 140 172 272 147 222 28-0 160 181G 195h
16.22 1581 1286 839 438 139 174 284 139 226 28-0 178 218g 192I
17.22 1588 1296 847 490 143 175 287 148 231 ---- 197 213i 199h
St.B. 6.80-76; 7.40-84; 8.81-105; 9.41-113; 10.55-127;
12.53-150; 13.77-159. 1-6.20; 2-6.17; 3-7.29

#1970. F; 8/27/1916; NE; M; III; ---.
6.41 1083 852 597 169 134 167 188 --- --- 0-0 66[1] 69A[2]----
7.21 1125 894 615 187 --- --- --- --- --- 4-0 72[3] 96a ----
8.22 1180 935 637 205 --- --- 206 --- --- 4-2 84 101a 96B
9.25 1225 976 656 217 135 168 208 --- --- 8-1 99 94C 117b
10.22 1262 1020 674 248 --- --- 220 137 195 10-3 108 118c 105D
11.26 1309 1058 689 256 137 171 227 134 199 15-0 117 146c 122d
12.23 1349 1086 702 268 --- --- 231 132 199 16-0 129 154c 140E
13.19 1386 1131 715 293 137 174 243 135 200 21-0 137 142F 151e
14.22 1466 1189 757 345 --- --- 245 137 212 21-0 147 146f 166H
15.24 1530 1243 799 407 138 173 262 145 221 28-0 159 174G 173h
16.22 1567 1269 824 422 138 175 269 146 226 28-0 173#173g 180I
17.23 1579 1286 838 480 139 175 279 150 228 ---- 197 198i 216h
St.B. 6.80-76; 7.40-86; 8.81-100; 9.41-104; 10.55-138;
12.53-144; 13.77-146. 1-6.19; 2-6.16; 3-7.29

#1971. F; 6/15/1916; NE; M; II; ---.
6.41 ---- ---- --- --- --- --- --- --- --- 6-3 93 78A ----
7.41 1265 1009 674 254 143 172 --- 130 184 8-4 101[1] 93a ----
8.51 1324 1059 700 284 --- --- 228 --- --- 10-2 107 ---- ----
9.43 1378 1113 719 302 145 172 232 --- --- 12-0 119 114C 141B
10.46 1420 1152 738 342 --- --- 241 142 205 16-8 131 174c 135D
11.47 1478 1203 757 382 146 176 252 146 205 25-0 141 176c 166d
12.44 1534 1252 781 470 --- --- 265 151 212 28-0 150 204c 197E
13.43 1612 1321 822 584 149 180 279 168 234 28-0 161 190F 222e
14.41 1661 1365 858 663 --- --- 291 171 236 28-0 174 194f 206H
15.44 1680 1385 871 710 148 182 295 170 239 28-0 188 237G 212h
16.43 1693 1387 882 725 --- --- 299 176 237 28-0 195 248g 225I
17.42 1690 1394 881 733 149 181 307 178 239 ---- 197 234i 242h
St.B. 7.34-92; 12.63-157. 1-7.50

#1973. F; 2/16/1916; --; M; IV; 12-5.
6.94 1209 943 665 238 --- --- --- 125 184 6-0 75[1] 92A[2]----
7.81 1253 994 674 262 142 183 --- 140 187 7-2 89 104a ----
8.84 1316 1046 699 304 --- --- 222 --- --- ---- 108 ---- ----
9.76 1373 1102 718 320 142 185 231 --- --- 11-5 129 120C 128B
10.79 1430 1161 746 388 --- --- 247 157 210 19-2 147 142c 114D
11.79 1507 1233 784 481 146 192 263 161 222 23-0 150 152c 168d
12.74 1577 1288 806 529 --- --- 277 162 232 26-0 161 192c 168E
13.77 1606 1307 832 601 148 195 293 170 238 27-0 171 167F 179e
14.73 1618 1322 852 610 --- --- 296 175 234 28-0 183 183f 190H
15.77 1616 1323 853 652 147 192 296 183 241 28-0 195 203G 197h
16.75 1622 1327 864 665 --- --- 299 182 245 28-0 197 228g 219I
17.75 1623 1323 858 665 146 191 302 180 238 ---- 197 228i 240h
St.B. 7.68-94; 13.10-152. 1-6.77; 2-6.73

#1977. F; 3/1/1918; NE; B; ---; ---.
5.61 1029 790 589 166 140 178 --- 125#185 0-0 63 62A ----
6.64 1092 846 602 177 --- --- 179 --- --- 5-3 69 81a 86B
7.63 1140 883 628 197 143 183 186 --- --- 8-4 75 93a 89b
8.62 1184 936 648 215 --- --- 192 117 191 13-1 78 94C 116b
9.63 1227 968 667 230 143 184 200 106 198 17-0 90 114c 114D
10.63 1270 1005 692#248 --- --- 204 111 200 22-0 99 142c 128d
11.62 1302 1035 689 271 145 186 218 119 212 28-0 111 148c 141E
12.63 1357 1080 714 301 --- --- 220 122 217 28-0 --- 156F 154e
13.63 1407 1121 738 330 142 186 225 113 217 28-0 137 172f 161H
14.63 1486 1189 784 377 --- --- 243 122 222 28-0 149 184G 181h
15.63 1529 1229 808 438 147 189 252 130 236 28-0 159 198g 198I
16.63 1544 1245 825 478 147 190 260 136 243 ---- 168 198i 225h
St.B. 10.04-112; 10.80-135.

#1978. F; 9/3/1917; NE; B; IV; 12-9.
6.09 1010 792 576 156 136 162 --- 118 157 3-2 --- 72A ----
7.12 1058 836 596 172 --- --- 174 --- --- 8-2 70 78a 84B
8.12 1106 886 613 192 137 165 184 --- --- 10-2 82 78a 102b
9.12 1160 928 --- 203 --- --- 193 --- --- 10-4 94 98C 90b
10.13 1208 962 644 228 136 168 200 136 187 23-0 108 108c 93D
11.12 1262 1013 656 253 --- --- 206 146 194 27-0 125 110c 117d
12.12 1313 1051 690 274 137 171 220 143 200 28-0 138 124c 138E
13.12 1387 1113 727 320 --- --- 233 148 207 28-0 149 157F 164e
14.13 1433 1161 746 375 139 172 246 148 210 28-0 163 146f 157H
15.12 1456 1181 770 378 --- --- 250 151 225 28-0 173 162G 182h
16.12 1474 1194 769 398 140 173 252 155 234 28-0 197#180g 183I
17.12 1478 1200 782 419 140 173 254 155 229 ---- 197 180i 176h
St.B. 11.26-108.

#1982. F; 1/10/1916; NE; M; ---; ---.
7.06 1159 906 649 231 140 168 193 139 169 8-0 --- 88A[1]----
7.83 1201 954 653 237 139 165 --- 123#173 8-5 --- 107a ----
8.84 1252 996 682 276 --- --- 208 --- --- 13-3 --- 120a 123B
9.87 1307 1054 707 364 144 169 258#--- --- 20-5 --- 130C 147b
10.89 1342 1093 710 395 --- --- 245 150 212 ---- --- ---- ----
11.88 1390 1136 724 480 144 172 262 167 212 24-0#--- 162c 134D
12.86 1441 1176 745 495 --- --- 277 173 213 28-0 --- 182c 175E
13.83 1492 1219 772 506 146 174 278 174 222 28-0 --- 167F 194e
14.86 1531 1260 801 536 --- --- 273 171 215 28-0 --- 182f 185H
15.89 1542 1266 810 544 144 173 278 174 219 28-0 --- 217G 199h
St.B. 12.37-160; 13.24-162. 1-6.81

#1986. F; 11/14/1915; NE; M; ---; ---.
6.99 ---- --- --- --- --- --- --- --- --- ---- --- 102A ----
8.01 1277 1017 699 268 146 180 --- 117 186 10-2 97 141a ----
9.07 1344 1065 726 297 --- --- 222 --- --- 12-4 107 180a 136B
10.02 1399 1121 748 326 148 181 230 --- --- 17-5 125 180C 154b
11.05 1469 1182 784 314 --- --- 240 154 206 21-2 144#210c 171D
12.01 1531 1232 808 401 150 184 257 149 216 28-0 150 214c 216d
13.00 1604 1294 843 493 --- --- 264 157 231 28-0 --- 216c 235E
15.02 1670 1346 887 571 152 188 282 164 245 28-0 178 218F 211H
16.04 1671 1352 890 585 --- --- 283 165 253 28-0 185 239G 227h
17.02 1680 1354 894 594 --- --- 291 160 251 28-0 197 263g 234I
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#1989. F; 1/28/1914; NE; M; ---; 13-8.
9.83 ---- ---- --- --- --- --- --- --- --- ---- 119 96A ----
10.86 1281 1020 696 243 --- --- 203 --- --- 11-7 132 123a 119B
11.78 1360 1086 742 280 135 180 228 --- --- 19-3 143 114C 116b
12.84 1445 1164 786 341 --- --- 243 169 202 22-1 156 148c 128D
13.80 1471 1186 793 372 --- 185 252 170 213 25-0 169 172c 181d
14.82 1498 1206 812 385 --- --- 264 169 214 26-0 183 190c 167E
15.82 1508 1210 832 392 140 183 262 181#220 28-0 197 166F 183e
16.81 1511 1207 839 401 --- --- 257 172 217 28-0 197 162f 176H
17.84 1512 1216 836 405 140 183 262 175 220 27-0#197 190G 179h
18.81 1506 1210 833 410 139 185 264 170 216 27-0#197 196g 180I
20.01 1507 1217 826#409 139 185 265 176 214 ---- 197 183i ----
St.B. 11.98-132; 12.89-140; 15.39-151; 16.35-153.

#1990. F; 1/28/1914; NE; M; III; 13-8.
9.88 ---- ---- --- --- --- --- --- --- --- ---- 101 137A ----
10.86 1315 1046 704 258 --- --- 213 --- --- 12-5 114 142a 136B
11.80 1399 1127 739 303 142 178 227 --- --- 17-6 138 156C 141b
12.84 1472 1183 778 366 --- --- 241 158 199 24-1 155 154c 146D
13.80 1493 1215 796 402 143 180 255 156 211 27-0 165 182c 174d
14.82 1525#1227 802 410 --- --- 261 151 216 28-0 174 184c 174E
15.82 1524 1229 801 439 143 182 273 168#217 28-0 183 178F 181e
16.81 1532 1229 816 436 --- --- 268 164 220 28-0 195 176f 187H
17.84 1532 1236 818 449 144 181 268 163 217 28-0 197 216G 209h
18.80 1531 1235 817 450 142 181 274 161 216 28-0 197 234g 216I
20.01 1528 1237 815 449 144 181 273 168 211 ---- 197 ---- ----
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#1997. F; 5/8/1917; NE; R; ---; ---.
6.04 1166 926 648 196 --- --- --- 128 170 2-3 --- 73A ----
6.99 1227 981 674 222 147 164 209 --- --- 6-2 --- 92a ----
7.99 1277 1013 696 241 --- --- 219 --- --- 12-0 --- 93a 93B
9.00 ---- ---- --- --- --- --- --- --- --- 12-1 --- 104C 116b
10.98 1416 1141 751 312 148 175 237 151 213 22-0 --- 124c 131D
11.99 1465 1183 760 351 --- --- 251 161 227 28-0 --- 154c 159E
12.98 ---- ---- --- --- --- --- --- --- --- ---- --- ---- 157d
13.97 1604 1303 834 475 --- --- 261 198 236 28-0 --- 164F 188H
14.97 1648 1345 866 563 152 179 290 203 248 28-0 --- 162G 181h
15.99 1667 1358 877 553 --- --- 293 204 246 28-0 --- 173g 189I
17.00 1680 1372 890 566 152 178 298 203 255 ---- --- 186i 199h
St.B. 12.08-134.

#1999. F; 5/6/1916; It; R; ---; ---.
7.03 1178 936 663 287 --- --- --- --- --- 8-0 --- 80A ----
8.00 1230 991 697 278 145 172 213 --- --- 10-3 --- 100a ----
9.00 1282 1029 707 306 --- --- 222 --- --- 13-2 --- 104a 114B
9.99 1342 1079 733 329 146 174 229 --- --- 16-2 --- 98C 124b
11.01 1411 1153 774 378 --- --- 242 168 219 21-2 --- 118c 101D
11.99 1483 1204 797 422 148 177 253 175 226 24-0 --- 132c ----
12.99 1554 1265 828 484 --- --- 269 182 227 28-0 --- 156c 131E
13.98 1573 1281 852 536 147 178 266 185 245#26-0#--- 154F 163e
14.98 1582 1287 859 579 --- --- 264 195 239 28-0 --- 151f 160H
15.98 1593 1298 854#590 149 179 269 180#240 29-0 --- 189G 185h
16.99 1608 1317 883 618 --- --- 271 190 244 30-0 --- 193g ----
St.B. 13.11-128.

#2018. F; 10/6/1916; NE; M; III; ---.
6.03 ---- --- --- --- --- --- --- --- --- ---- 59 76A ----
7.12 1198 948 666 232 138 177 --- 117 168 ---- 77 96a ----
8.13 1256 1000 694 256 --- --- 211 --- --- 12-0 87 104a 99B
9.11 1296 1036 704 277 140 180 216 --- --- 12-2 101 110C 116b
10.15 1347 1079 718 299 --- --- 224 141 201 19-2 117 ---- ----
11.11 1390 1124 735 335 141 183 233 139 208 24-0 129 132c 152D
12.12 1439 1164 754 351 --- --- 239 152 216 28-0 141 162c 156E
13.08 1499 1223 788 414 143 187 248 164 227 28-0 147 156F 156e
14.11 1570 1282 823 466 --- --- 249 164 235 28-0 162 183f[1] 174H[2]
15.13 1600 1305 850 507 145 189 258 165 245 28-0 183 196G 184h
16.11 1605 1310 851 544 --- --- 269 163 243 28-0 195 226g 204I
17.12 1610 1321 856 570 147 189 267 169 245 ---- 197 216i 230h
St.B. 7.11-90; 12.41-158. 1-14.34; 2-14.34

#2019. F; 7/12/1915; NE; R; ---; ---.
7.84 1193 964 653 233 --- --- --- 124 175 6-2 --- ---- ----
8.79 1240 1000 677 248 142 173 220 --- --- 10-1 --- 97A ----
9.81 1296 1043 697 287 --- --- 224 --- --- 14-4 --- 96a 99B
10.81 1344 1087 714 314 145 174 233 --- --- 16-6 --- 109C 114b
11.83 1393 1139 731 341 --- --- 243 141 201 23-3 --- 132c 117D
12.82 1445 1177 747 359 143 177 252 142 216 28-0 --- 122c 125d
13.81 1516 1236 793 404 --- --- 266 144 226 28-0 --- 144c 148E
14.81 1554 1266 819 462 147 176 281 153 233 28-0 --- 154F 155e
15.81 1571 1279 830 497 --- --- 280 150 241 28-0 --- 163f 152H
16.80 1573 1292 834 526 147 179 278 153 248 28-0 --- 156G 159h
17.81 1576 1296 834 554 --- --- 287 153 247 28-0 --- 159g 180I
18.83 1583 1305 849 569 146 180 292 158 246 ---- --- 180i 161h
St.B. 13.64-134.

#2020. F; 7/15/1917; It; B; ---; ---.
6.22 1073 833 609 173 128 172 --- 121 155 4-2 68 63A ----
7.27 1131 880 632 190 --- --- 175 --- --- 8-2 80 80a 88B
8.26 1180 929 652 205 138 173 183 --- --- 10-3 88 93a 105b
9.25 1225 975 671 230 --- --- 194 141 194 14-2 101 102C 126b
10.26 1277 1014 690 256 140 176 203 144 196 20-0 112 122c 105D
11.25 1333 1063 707 285 --- --- 204 151 200 28-0 122 130c 139d
12.26 1388 1108 741 312 142 180 223 156 207 28-0 128#138c 175E
13.25 1471 1187 780 390 --- --- 229 161 222 28-0 146 151F 165e
14.27 1538 1251 824 458 146 184 243 174 228 28-0 158 165f 162H
15.26 1571 1277 844 509 --- --- 253 182 234 28-0 168 193G 189h
16.26 1583 1282 861#532 146 186 266#185 242#28-0 197#198g 204I
17.25 1587 1282 855 514 145 188 258 178 231 ---- 197 198i 204h
St.B. 11.31-123.

#2021. F; 6/21/1915; It; M; IV; ---.
7.60 1150 889 625 194 145 170 187 125 175 11-1 --- 78A[1]----
8.40 1184 942 642 208 147 167 --- 117#158#12-3 --- 80a ----
9.45 1235 984 670 229 --- --- 204 --- --- 12-6 91 89a 86B
10.42 1278 1031 682 273 147 172 205 --- --- 17-6 114 106C 102b
11.45 1342 1089 706 290 --- --- 228 153 201 ---- 138 100c 99D
12.40 1416 1149 747 386 148 177 253 165 210 28-0 150 126c[2] 108d
14.00 1460 1185 778 429 --- --- 264 163 216 28-0 --- 126c ----
14.42 1487 1203 793 454 151 180 276 175 223 28-0 193 139F 145E
15.39 1493 1214 805 482 --- --- 272 173 218 28-0 197 140f 164H
16.40 1502 1223 817 510 151 180 283 172 217 28-0 197 150G 167h
18.56 1513 1244 818 496 151 179 280 177 220 ---- 197 ---- ----
St.B. 8.28-79; 9.60-95; 10.66-103. 1-7.39; 2-13.41

#2024. F; 12/15/1916; SE; R; ---; ---.
6.41 1094 866 615 195 --- --- --- 126 167 4-3 --- 60A ----
7.37 1148 914 635 216 139 167 193 --- --- 6-4 --- 77a ----
8.39 1205 967 660 241 --- --- 204 --- --- 10-2 --- 79a 89B
9.38 1257 1006 680 271 140 172 213 --- --- 10-6 --- 100C 104b
10.40 1300 1050 698 307 --- --- 225 142 196 19-0 --- 106c 95D
11.38 1341 1093 719 347 142 175 236 152 215 27-0 --- 114c 102d
12.38 1430 1162 759 432 --- --- 249 168 223 28-0 --- 106c ----
13.37 1490 1213 798 --- 144 180 269 179 248 28-0 --- 137F 130E
14.38 1513 1233 816 517 --- --- 269 173 250 29-0 --- 130f 123H
15.40 1516 1235 823 560 146 177 279 183 253 27-0#--- 147G 152h
16.38 1530 1244 833 525 --- --- 277 175 245 ---- --- 161g 147I
17.40 1535 1255 831 565 145 180 278 184 245 ---- --- 153i 150h
18.47 1539 1262 842 579 146 181 279 180 255 ---- --- ---- ----
St.B. 12.30-121.

#2030. F; 9/28/1916; It; M; ---;---.
7.13 1133 888 619 191 141 171 --- 144 171 4-2 --- 73A ----
8.18 1184 931 638 194 --- --- 213 --- --- 6-4 --- 97a 87B
9.15 1229 981 656 217 143 174 201#--- --- 10-4 --- 92C 97b
10.18 1288 1031 666 237 --- --- 210 142 191 14-3 --- 106c 91D
11.13 1323 1071 694 264 --- 178 217 153#201 18-0 --- 126c 116d
12.13 1414 1141 731 293 --- --- 226 144 209 25-0 --- 122c 135E
13.11 1493 1209 765 340 144 182 242 148 222 28-0 --- 148F 139e
14.12 1543 1256 795 374 --- --- 243 157 207#28-0 --- 143f 146H
15.30 1572 1283 820 416 143 183 257 155 223 28-0 --- 144G 164h
16.14 1578 1282 825 428 --- --- 257 160 223 28-0 --- 157g 174I
St.B. 7.13-78; 12.71-129.

#2034. F; 11/26/1916; J; R; IV; ---.
6.45 1167 925 647 237 --- --- --- 146 185 6-3 70 ---- ----
7.43 1211 965 663 258 138 173 207 --- --- 10-2 85 86A ----
8.44 1262 1014 681 303 --- --- 214 --- --- 12-0 102 112a 106B
9.44 1322 1067 710 331 140 177 230 --- --- 15-4 118 126C 118b
10.46 1375 1123 726 346 --- --- 234 161 212 21-3 124 148c 126D
11.44 1410 1155 740 400 141 177 247 164 229 28-0 --- 130c 131d
12.43 1497 1233 775 450 --- --- 276 184 236 28-0 146 154c 152E
13.42 1541 1277 805 537 143 183 282 192 247 28-0 154 163F 164e
14.44 1578 1302 831 573 --- --- 273 198 240 28-0 170 167f 179H
15.42 1587 1310 834 549 144 184 268 189 244 30-0 188 212G 187h
16.44 1590 1319 841 605 --- --- 285#195 248 32-0 197 215g 213I
17.45 1602 1329 842 586 144 183 274 198 244 ---- 197 210i 219h
St.B. 12.53-134.

#2035. F; 10/22/1916; It; B; IV; 13-1.
6.95 1164 922 654 246 143 176 --- 134 188 6-0 89 83A ----
8.00 1231 978 685 279 --- --- 205 --- --- 6-3 101 87a 101B
8.98 1288 1030 707 313 146 180 216 --- --- 9-1 112 106a 114b
9.98 1346 1092 732 371 --- --- 226 151 212 11-5 125 114C 123b
10.99 1419 1148 753 421 146 173#241 160 218 20-0 138 142c 113D
11.98 1493 1212 795 517 --- --- 262 174 237 26-0 150 148c 148d
12.98 1533 1244 824 579 149 186 276 175 240 28-0 172 162c 170E
13.98 1560 1275 844 669 --- --- 280 189 255 28-0 186 153F 178e
15.00 1568 1276 860 714 151 185 294 196 258 28-0 192 165f 159H
St.B. 8.41-104; 12.03-128.

#2039. F; 3/7/1916; It; R; ---; ---.
7.19 1095 871 628 --- --- --- --- --- --- 2-1 67 66A ----
8.14 1150 912 649 210 140 172 188 --- --- ---- 80 80a ----
9.16 1193 948 670 232 --- --- 196 --- --- 13-0 95 86a 88B
10.16 1249 1003 694 264 143 173 199 --- --- ---- 106 94C 102b
11.17 1294 1044 714 297 --- --- 223 154 199 16-2 120 114c 90D
12.15 1354 1090 740 356 143 179 226 163 214 21-0 139 128c 120d
13.14 1438 1158 775 433 --- --- 245 181 231 28-0 152 118c 129E
14.15 1487 1205 812 512 146 181 252 185 244#28-0 161 140F 156e
15.14 1495 1216 817 559 --- --- 262 186 234 28-0 175 153f 153H
St.B. 13.18-142.

#2047. F; 5/8/1916; SE; M; II; 13-4.
7.51 1186 939 645 218 145 172 --- 116 173 5-4 --- ---- ----
8.55 1250 1007 674 242 --- --- 215 --- --- 12-0 92 99A 109B
9.53 1289 1040 682 258 146 175 217 --- --- 13-0 103 122C 126b
10.53 1339 1085 705 281 --- --- 227 138 193 13-2 115 144c 125D
11.52 1394 1125 723 303 147 177 236 144 200 20-0 126 160c 181d
12.53 1463 1193 758 377 --- --- 251 161 211 24-0 142 182c 174E
13.49 1554 1269 802 436 151 181 269 169 226 28-0 154 173F 200e
14.52 1596 1303 829 475 --- --- 276 161 230 28-0 168 176f 188H
15.54 1614 1318 847 493 151 180 278 163 236 27-0#190 217G 215h
16.53 1624 1329 855 505 --- --- 284 167 229 28-0 197 239g 207I
17.52 1627 1331 859 515 151 183 288 164 230 ---- 197 225i 267h
St.B. 7.50-90; 12.82-159.

#2048. F; 1/29/1918; NE; B; ---; ---.
5.68 1149 912 619 217 136 173 --- 118 176 0-4 88 68A ----
6.72 1235 986 655 265 --- --- 211 --- --- 4-6 102 97a 85B
7.71 1298 1044 677 303 137 178 221 --- --- 10-2 115 110a 108b
8.70 1355 1104 701 356 --- --- 232 147 206 12-9 128 108C 115b
9.71 1406 1149 717 384 135 180 241 152 --- 26-0 137 140c 117D
10.71 1453 1189 739 443 --- --- 253 174 227 26-0 148 162c 164d
11.68 1499 1226 754 507 138 184 278 190 252#28-0 152 170c 160E
12.71 1545 1272 772 533 --- --- 270 188 243 28-0 162 157F 169e
13.73 1576 1293 798 598 140 187 278 192 249 28-0 176 180f 168H
14.72 1588 1315 820#706 --- --- 306#222#266 28-0 197 196G 175h
15.72 1590 1311 811 700 140 185 299 218#276 28-0 197 185g 183I
16.71 1597 1313 815 621#139 187 293 203 257#---- 197 201i 188h
St.B. 7.12-94; 10.70-157.

#2050. F; 10/12/1916; NE; B; III; 12-11.
6.96 1176 933 664 213 140 177 --- 140 200 3-4 80 97A ----
8.02 1247 984 691 234 --- --- 206 --- --- 6-4 100 99a 107B
9.01 ---- 1033 712 253 142 180 213 --- --- 10-4 107 117a 117b
10.01 1367 1103 734 290 --- --- 227 143 205 12-8 118 118C 133b
11.02 1440 1164 769 335 140 185 242 146 210 21-0 120 124c 120D
12.01 1522 1233 805 402 --- --- 255 161 217 26-0 125 164c 146d
13.01 1604 1291 841 481 148 189 274 173 228 28-0 131#160c 146E
14.01 1629 1324 868 537 --- --- 280 174 234 28-0 162 167F 171e
15.02 1647 1342 880 529 145 189 285 172 232 28-0 173 179f 165H
16.01 1654 1346 885 567 --- --- 290 179 237 28-0 185 189G 185h
17.02 1657 1346 882 551 145 187 287 177 240 28-0 197 214g 195I
18.01 1656 1352 883 526 148 188 286 179 251 ---- 197 204i 198h
St.B. 12.15-137.

#2063. F; 9/14/1915; NE; M; ---; 12-2.
7.25 1150 896 649 210 141 165 180 125 165 2-0 --- ---- ----
8.25 ---- ---- --- --- --- --- --- --- --- ---- 87 92A ----
9.21 1253 1007 704 256 --- --- 205 --- --- 10-2 105 123a 120B
11.18 1381 1114 753 340 --- --- 228 139 190 10-2 143 144C 134D
12.21 1457 1184 792 390 143 180 243 147 203 13-0 156 170c 168d
13.19 1506 1222 816 440 --- --- 257 147 228#21-0 168 178c 185E
14.15 1516 1232 886#502 146 181 263 162 223 23-0 188 180F 198e
15.19 1529 1248 832 496 --- --- 261 158 225 28-0 197 196f 198H
16.21 1525 1244 845 477 145 180 263 159 225 28-0 197 220G 236h
17.19 1529 1247 846 473 --- --- 261 157 215 28-0 197 240g 231I
18.33 1524 1245 843 459 146 180 258 155 218 ---- 197 ---- ----
St.B. 13.53-177.

#2064. F; 6/23/1914; It; M; ---;---.
8.56 1142 911 630 193 133 167 176 140 173 10-2 94[1] 94A[2]----
9.38 1187 952 651 209 134 165 --- 136 168 11-6 105[3]108a ----
10.44 1231 981 663 231 --- --- 194 --- --- 19-1 116 123a 116B
11.44 1267 1022 685 251 138 172 204 --- --- 24-0 128 112C 114b
12.40 1322 1065 704 279 --- --- 210 143 190 24-1 142 126c 116D
13.43 1395 1130 739 320 134 176 228 142 208 27-0 154 160c 157d
14.43 1474 1194 780 386 --- --- 235 154 213 28-0 163 164c 154E
15.37 1503 1214 801 408 140 179 244 162 217 28-0 176 161F 171e
16.42 1517 1227 814 426 --- --- 247 157 218 28-0 193 168f 159H
17.45 1523 1233 818 431 137 179 251 158 223 28-0 197 179G 181h
St.B. 15.33-162. 1-8.31; 2-8.32; 3-9.47

#2066. F; 3/25/1917; It; R; ---; ---.
6.12 ---- ---- --- --- --- --- --- --- --- ---- 61 77A ----
7.10 1071 831 629 177 136 172 175 --- --- 3-2 72 107a ----
8.11 1128 880 653 200 --- --- 184 --- --- 8-2 82 136a 124B
9.11 1179 932 672 210 139 181 190 --- --- 10-3 93 110C 128b
10.13 1230 975 692 239 --- --- 206 144 188 13-5 111 126c 120D
11.11 1286 1020 722 275 141 182 211 148 204 19-0 127 152c 135d
12.10 1363 1086 753 329 --- --- 234 162 212 22-0 149 168c 171E
13.10 1429 1146 794 386 142 184 248 173 224 27-0 160 165F 176e
14.10 1463 1172 815 422 --- --- 255 173 221 27-0 168 162f 181H
15.10 1489 1193 838 467 143 186 258 175 227 28-0 179 197G 193h
16.11 1499 1201 851 490 --- --- 266 177 238 28-0 192 200g 189I
17.12 1503 1212 853 480 143 187 269 177 232 ---- 197 213i 211h
St.B. 9.01-106; 11.97-159.

#2075. F; 12/2/1917; NE; B; ---; ---.
5.85 1097 864 612 181 128 177 --- 126 157 1-1 64 65A ----
6.85 1144 905 628 197 --- --- 185 --- --- 4-2 77 78a 80B
7.87 1194 959 654 216 132 180 197 --- --- 9-2 85 90a 106b
8.86 1244 997 666 237 --- --- 201 147 175 12-2 96 100C 109b
9.87 1296 1051 679 261 153#182 208 145 176 15-0 104 110c 117D
10.87 1338 1084 710 305 --- --- 218 155 194#22-0 115 128c 134d
11.87 1401 1131 726 330 135 186 226 168 191 28-0 126 134c 125E
12.87 1476 1206 771 397 --- --- 244 173 195 28-0 146 148F 143e
13.88 1532 1248 804 435 135 187 253 185 206 28-0 161 153f 149H
14.88 1556 1273 816 456 --- --- 267 188 214 28-0 174 179G 145h
15.88 1565 1281 831 465 135 188 265 184 207 28-0 195#185g 171I
16.87 1567 1285 836 478 137 187 271 186 210 ---- 197 177i 180h
St.B. 10.87-116.

#2086. F; 3/6/1917; It; R; ---; ---.
6.19 1039 811 588 166 --- --- --- 135 168 3-0 63 86A ----
7.14 1089 858 612 186 141 165 180 --- --- 4-2 80 96a ----
8.19 ---- ---- --- --- --- --- --- --- --- 10-0 --- ---- ----
9.16 1191 951 654 229 146 167 203 --- --- 11-1 101 98C 123B
10.17 1245 996 673 249 --- --- 220 149 196 16-4 116 152c 122D
11.15 1303 1042 710 282 146 170 225 160 200 25-0 130 166c 141d
12.15 1373 1100 740 338 --- --- 240 168 216 27-0 149 162c ----
13.15 1420 1141 767 388 148 170 252 172 219 28-0 162 164F 179E
14.15 1438 1152 776 400 --- --- 250 168 217 28-0 174 175f 190H
15.15 1447 1163 777 425 148 173 263 170 220 28-0 195 200G 210h
16.16 1458 1180 799#430 --- --- 263 171 228 29-0 197 209g 216I
17.17 1459 1185 791 415 148 174 267 187#224 ---- 197 207i 205h
St.B. 12.12-191.

#2087. F; 12/1/1915; It; R; ---; ---.
7.51 1156 923 641 229 --- --- --- 130 168 8-1 80 93A ----
8.43 1196 959 657 250 146 176 217 --- --- 8-4 --- 106a ----
9.44 1232 987 668 218#--- --- 204#--- --- 12-2 102 95a 108B
10.43 1280 1036 686 305 147 179 214 --- --- 14-5 114 114C 120b
11.45 1348 1095 719 342 --- --- 226 151 200 22-3 126 110c 98D
12.43 1436 1165 763 417 148 184 242 162 227 26-0 143 126c 108d
13.42 1495 1214 797 462 --- --- 251 156 234 28-0 158 154c 111E
14.42 1516 1235 823 519 150 184 260 170 238 28-0 173 137F 123e
15.42 1526 1245 824 535 --- --- 260 166 241 28-0 192 132f 166H
16.42 1526 1244 816#552 149 186 266 166 240 28-0 196 144G 158h
17.43 1530 1250 829 546 --- --- 266 171 240 28-0 197 153g 171I
18.45 1536 1261#840 547 150 185 265 168 240 ---- 197 165i 176h
19.51 1535 1252 845 579 149 184 270 174 243 ---- 197 ---- ----
St.B. 13.21-130.

#2091. F; 9/20/1917; It; B; III; Not by 12-7.
6.04 1121 881 624 191 131 173 --- 127 170 0-1 72 70A ----
7.06 1185 934 655 218 --- --- 201 --- --- 4-2 83 92a 107B
8.07 1244 988 685 248 137 178 212 --- --- 6-2 94 102a 121b
9.06 1303 1039 704 271 --- --- 224 147 202 12-0 105 118C 113b
10.07 1359 1091 730 302 138 180 233 155 214 12-0 120 142c 129D
11.07 1423 1142 761 335 --- --- 245 157 214 16-0 131 150c 171d
12.07 1508 1221 792 392 140 184 263 174 229 20-0 144 164c 163E
13.07 1592 1287 844 465 --- --- 278 175 236 27-0 152 171F 187e
14.08 1633 1321 869 525 142 186 281 184 246 28-0 168 173f 178H
St.B. 7.49-90; 10.48-142; 11.32-144.

#2094. F; 11/29/1914; It; M; ---; 11-7.
7.94 ---- ---- --- --- --- --- --- --- --- ---- --- 102A ----
8.96 1282 1040 697 296 143 172 --- 134 174 12-5 124 97a ----
10.03 1351 1097 732 313 --- --- 236 --- --- 20-3 137 106a 102B
10.98 1432 1169 776 329 143 176 248 --- --- 24-0 150 98C 112b
12.01 1516 1238 811 505 --- --- 273 181#224 24-3 163 106c 120D
12.96 1552 1269 835 530 147 180 278 170 232 28-0 --- 132c 129d
13.96 1564 1285 850 552 --- --- 286 171 227 28-0 188 ---- ----
14.99 1596#1291 855 594 148 181 296 183 249#28-0 196 148F 161E
15.98 1579 1288 850 594 --- --- 292 182 241 28-0 197 159f 149H
16.98 1575 1291 852 602 149 181 291 176 230 28-0 197 173G 154h
17.98 1579 1294 852 600 --- --- 296 165#227 28-0 197 175g 171I
St.B. 14.36-139.

#2112. F; 8/22/1916; NE; R; ---; ---.
7.69 1198 951 654 183 125 167 205#--- --- ---- 84 85A ----
8.70 1249 1001 676 208 --- --- 196 --- --- 10-3 97 93a 101B
9.70 1298 1042 693 219 129 171 195 --- --- 15-1 106 110C 112b
10.72 1355 1086 716 245 --- --- 214#142 197 17-3 118 124c 128D
11.70 1414 1148 753 292 127 174 203 132 209 23-0 130 142c 135d
12.70 ---- ---- ---- ---- --- --- --- --- --- ---- --- 152c ----
13.68 1557 1269 819 364 129 175 257 150 214 27-0 153 171F 165E
14.70 1584 1287#842 389 --- --- 258 152 220 28-0 163 169f 175H
15.68 1589 1283 850 434 133 177 266 146 220 28-0 173 168G 181H
16.70 1598 1292 843 439 --- --- 269 144 223 28-0 186 178g 198I
17.71 1590 1295 852 455 133 177 270 146 216 ---- 195 195I 197h
St.B. 12.78-145. 1-14.79

#2114. F; 3/4/1916; NE; M; III; 10-11.
6.75 1180 916 636 250 150 179 205 137 192 10-0 --- ---- ----
7.69 1222 964 666 257 147 180 --- 145 185 12-0 89[1] 92A ----
8.78 1282 1018 693 286 --- --- 221 --- --- 12-4 99 106a 102B
9.74 1335 1069 713 349 150 184 235 --- --- 22-3 108 110C 113b
10.71 1395 1124 734 338#--- --- 244 152 204 27-1 126 122c 107D
11.70 1496 1216 791 465 151 180#254 158 224 28-0 148 126c 119d
12.70 1575 1279 838 548 --- --- 284 153#244 28-0 162 148c 142E
13.68 1599 1305 852 595 154 194 294 177 245 28-0 174 156f 159e
14.70 1607 1307 856 603 --- --- 297 179 230 29-0 192 157f 171E
15.70 1608 1310 857 581 153 188#296 172 227 ---- 197 184G 170b
St.B. 7.63-84; 13.28-120. 1-7.77

#2118. F; 8/19/1916; NE; M; ---; ---.
6.45 1228 973 677 241 143 173 207 146 180 6-2 --- 77A[1] ----
7.26 1273 1030 692 255 143 172 --- 140 171# 8-2 --- 76a ----
8.31 1328 1072 713 270 --- --- 212 --- --- 10-0 --- 85a 101B
9.27 1379 1120 727 284 144 178 218 --- --- 11-2 --- 102C ----
10.28 1427 1166 745 216 --- --- 226 156 200 15-3 --- 110c 94D
11.29 1464 1192 755 340 140 180 228 158 205 19-0 --- 120c 113d
12.24 1504 1228 771 354 --- --- 237 166 209 23-0 --- 128c 135E
13.22 1530 1262 778 372 147 182 243 163 208 27-0 --- 142F 139e
14.23 1587 1302 799 401 --- --- 247 167 212 28-0 --- 163f 142H
17.84 1686 1394 855 546 151 186 284 186 227 ---- --- ---- ----
St.B. 7.10-78; 8.48-86; 13.82-118. 1-6.21

#2120. F; 3/16/1917; J; R; ---; ---.
6.17 1106 870 610 191 --- --- --- 125 148 6-0 --- 77A ----
7.12 1157 916 634 206 133 172 199 --- --- 6-4 --- 87a ----
9.14 1277 1018 693 285 136 175 221 --- --- 14-2 --- 104C 113B
10.15 1346 1088 708 302 --- --- 238 146 186 21-1 --- 128c 119D
11.13 1425 1151 747 343 137 178 240 150 193 23-0 --- 130c 132d
12.13 1513 1228 793 366 --- --- 259 159 200 26-0 --- 152c 161E
13.12 1556 1264 811 405 138 181 254#172 207 28-0 --- 169f 176e
14.13 1573 1276 832 429 --- --- 269 168 203 28-0 --- 166f 167B
15.13 1592#1296 848 444 137 182 270 177 206 28-0 --- 192G 195h
16.13 1586 1292 840#452 --- --- 272 176 211 28-0 --- 200g 207I
17.15 1596 1304 854 453 136 183 271 178 203 ---- --- 204I 193h
18.22 1595 1297 850 458 136 183 274 179 209 ---- --- ---- ----
St.B. 12.15-141.

#2128. F; 3/8/1918; NE; B; ---; Not by 12-3.
5.59 1100 874 626 185 135 170 --- 118 178 0-1 --- 61A ----
6.63 1166 924 652 200 --- --- 191 --- --- 4-5 --- 81a 73B
7.62 1212 969 669 228 135 173 201 --- --- 11-1 --- 91a 96b
8.60 1267 1020 689 256 --- --- 208 141 202 11-1 --- 110C 118b
9.62 1317 1064 706 277 136 175 218 142 209 14-0 --- 118c 107D
10.62 1368 1116 726 351 --- --- 240 153 227 20-0 --- 148c 132d
11.61 1427 1166 753 441 137 176 257 171 245 26-0 --- 156c ----
12.60 1476 1225 775 498 --- --- 252#180 247 27-0 --- 159F 164E
13.62 1529 1272 797 551 139 177 272 190 258 27-0 --- 160f 168E
14.62 1601 1332 837 625 --- --- 287#192#258#27-0 --- 198G 169b
15.61 1630 1344 850 580 140 182 279 172 249 28-0 --- 199g 189I
16.60 1640 1361 857 582 140 181 279 175 251 ---- --- 198I 185h
St.B. 7.04-82; 10.78-129.

#2133. F; 2/26/1917; NE; B; ---; ---.
6.61 ---- ---- ---- ---- --- --- --- --- --- 4-3 --- 59A ----
7.63 1205 945 642 248 --- --- 185 --- --- 8-3 --- 74a 84B
8.64 1267 994 670 292 162#184 200 --- --- 11-2 --- 76a 89b
9.63 1327 1053 700 316 --- --- 214 130 191 12-3 --- 98C 102b
10.64 1383 1102 714 344 156 184 222 142 202 20-0 --- 106c 96D
12.63 1505 1204 772 479 161 187 257 168 224 26-0 --- 128c 143E
13.64 1553 1258 800 560 --- --- 273 174 228 28-0 --- 143f 150e
14.64 1567 1266 817 625 161 190 298 180 235 28-0 --- 159f 158E
15.64 1564#1267 825 702 --- --- 298 198 238 28-0 --- 160G 170b
16.64 1576 1285#830 728 162 190 297 205 250 28-0 --- 167g 180I
17.65 1570#1275 834 744 164 190 304 198 250 ---- --- 180I 183h
St.B. 8.03-88; 9.11-102; 11.79-119.

#2134. F; 7/18/1916; NE; M; IV; 12-9.
6.41 1162 877 657 224 138 170 206 145 180 4-0 84[1] 76A[2] ----
7.31 1208 956 670 243 141 170 --- 135#177 6-4 97 97a ----
8.33 1257 1011 694 258 --- --- 212 --- --- 10-2 104 ---- ----
9.37 1295 1037 715 295 142 175 230 --- --- 12-1 116 110C 110B
10.34 1351 1095 723 312 --- --- 230 148 205 15-6 120 132c 123D
11.33 1401 1132 753 378 143 177 243 161 222 24-0 150 144c 132d
12.34 1499 1216 797 450 --- --- 253 162 222 27-0 --- 150c 163E
13.31 1551 1267 828 480 145 184 266 159 232 28-0 162 155F 160e
14.33 1581 1283 838 464 --- --- 269 158 236 28-0 171 156f 149H
15.35 1597 1304 856 546 145 182 279 172 243 28-0 186 202G 187h
16.34 1609 1308 872#533 --- --- 281 158#235 28-0 197 225g 189I
17.34 1607 1309 862 553 145 184 282 173 240 ---- 197 186I 192h
St.B. 7.30-72; 12.63-136. 1-6.25; 2-6.24; 3-7.40

#2135. F; 11/10/1916; It; B; ---; ---.
6.90 1068 838 607 171 136 164 --- 111 175 0-5 68 80A ----
7.94 1122 883 630 194 --- --- 195 --- --- 9-1 80 88a 99B
8.93 1173 927 652 220 143 165 206 --- --- 11-1 88 101a 120b
9.92 1216 972 657 269 --- --- 213 141 186 12-2 97 126C 117b
10.93 1261 1014 685 323 144 169 227 152 196 17-0 106 128c 131D
11.93 1306 1060 698 362 --- --- 237 166 208 23-0 114 134c 157d
12.93 1345 1089 704 406 147 171 247 167 218 25-0 130 156c 154E
13.93 1391 1131 718 420 --- --- 249 167 214 27-0 148 160F 164e
14.94 1462 1192 764 468 146 171 262 175 222 28-0 155 175f 185E
15.93 1493 1209 776 490 --- --- 268 177 228 28-0 170 191G 212h
16.94 1508 1228 798 496 146 172 273 184 237#28-0 179 213g 196I
17.93 1512 1236 799 474 147 173 271 184 225 ---- 197 219I 215h
St.B. 12.00-116.

#2139. F; 11/14/1916; NE; M; ---; 12-11.
6.20 1070 820 616 183 136 171 183 124 173 4-2 59[1] 70A[2] ----
7.01 1118 888 635 211 136 175 --- 110#167# 4-5 --- 104a ----
8.05 1172 930 656 230 --- --- 204 --- --- 11-1 85 103a 105B
9.02 1210 979 673 246 140 180 207 --- --- 14-2 101 102C 116b
10.05 1275 1023 692 290 --- --- 222 141 200 16-6 114 108c 89D
11.01 1329 1068 717 348 142 183 234 140 208 26-0 127 118c 99d
12.00 1393 1132 746 358 --- --- 240 141 208 28-0 142 130c 125E
13.02 1458 1186 794 442 144 187 253 157 221 28-0 159 135F 133e
13.99 1491 1203 821#529 --- --- 256 154 219 28-0 175 136f 146H
16.01 1505 1215 810 548 147 185 268 158 218 28-0 187 149G 151h
16.01 1507 1217 822 542 --- --- 263 157 220 28-0 195 156g 180I
17.01 1504 1225 823 572 144 188 270 164 233 ---- 197 183I 185h
18.25 1509 1225 828 569 144 185 272 164 230 ---- 197 195I 192h
St. B. 6.88-82; 12.56-140. 1-6.02; 2-5.99

#2145. F; 10/24/1915; It; M; ---; 13-3.
7.04 ---- ---- ---- ---- --- --- --- --- --- ---- --- 92A ----
9.13 1286 1030 699 261 --- --- 224 --- --- 16-3 113 114a 124B
10.08 1338 1084 718 286 141 187 229 --- --- 21-4 120 118C 124b
11.11 1405 1149 751 335 --- --- 248 150 --- 25-2 140 166c 135D
12.06 1471 1203 780 363 143 190 260 146 227 28-0 151 188c 216d
13.06 1527 1242 814 409 --- --- 272 160 233 28-0 --- 196c 188E
14.09 1551 1260 829 440 145 196 271 167 --- 28-0 170 193F 201e
15.08 1569 1280 837 490 --- --- 275 165 240 28-0 183 194f 224H
18.25 1572 1286 849 512 146 198 290 164 243 ---- 197 ---- ----
St.B. 13.56-198.

#2151. F; 11/15/1916; It; M; III; 12-3.
6.20 1202 939 675 240 136 179 201 137 170 4-0 94[1] 73A[2] ----
7.00 1248 1011 698 283 138 183 --- 123#178 4-2 105 85a ----
8.07 1310 1053 722 323 --- --- 229 --- --- 10-1 114 104a 111B
9.02 1371 1113 744 387 140 186 240 --- --- 11-2 126 110C 117b
10.05 1426 1168 763 439 --- --- 250 160 209 12-2 134 136c 122D
11.00 1457 1216 789 480 141 188 258 156 225 19-0 148 144c 148d
12.00 1566 1282 831 543 --- --- 276 162 236 27-0 157 166c ----
13.03 1600 1304 846 538 144 192 283 174#245#27-0 174 165F 178E
13.99 1613 1316 841#557 --- --- 276#161 233 27-0 194#185f 191H
15.02 1620 1320 856 556 143 191 290 168 246 27-0 197 227G 199h
16.00 1622 1331 867 578 --- --- 289 161 239 27-0 197 222g 204I
17.01 1628 1339 870 582 143 192 292 166 242 ---- 197 216I 236h
St.B. 6.94-88; 12.30-170. 1-6.03; 2-5.99

#2167. F; 8/8/1915; It; M; ---; Not by 14-2.
7.28 ---- ---- ---- ---- --- --- --- --- --- ---- 70 83A ----
8.27 1152 913 646 205 141 177 --- 123 158 ---- --- 91a ----
9.32 1197 946 675 223 --- --- 204 --- --- 8-2 90 105a 110B
10.29 1240 993 686 250 141 178 201 --- --- 10-2 96 108C 115b
11.32 1282 1025 702 266 --- --- 214 151 191 12-2 107 128c 99D
12.27 1330 1079 722 305 144 182 222 157 184#16-0 119 126c 105d
13.27 1393 1129 757 325 --- --- 232 158 198 20-0 132 144c 150E
14.30 1471 1188 796 357 146 183 245 166 206 25-0 144 141F 151e
15.26 1519 1233 819 399 --- --- 253 165 203 28-0 157 147f 169H
16.27 1554 1263 847 432 146 182 263 164 211 ---- 168 161G 157h
St.B. 8.16-90.

#2159. F; 8/2/1915; NE; M; ---; Not by 14-2.
7.27 ---- ---- ---- ---- --- --- --- --- --- ---- --- 94A ----
8.29 1200 945 653 205 --- --- --- --- --- 10-1 81 108a ----
9.36 1247 985 673 211 --- --- 204 --- --- 11-4 92 122a 111B
10.31 1288 1027 685 237 137 183 216 --- --- 18-1 103 114C 127b
11.34 1342 1071 702 257 --- --- 219 133 194 22-4 116 146c 110D
12.33 1414 1140 739 295 139 186 238 138 195 ---- 123 164c 135d
13.28 1491 1204 774 367 --- --- 252 149 215 28-0 --- 188c 160E
14.32 1568 1272 832 441 138 188 264 165 237#28-0 --- ---- ----
15.30 1584 1291 850 494 --- --- 278 163 212 28-0 172 159f 159H
18.44 1603 1313 852 500 141 189 294 172 232 ---- 197 ---- ----
St.B. 14.17-148.

#2161. F; 11/8/1916; NE; M; ---; ---.
6.10 1137 897 640 208 137 171 181 138 166 8-0 75[1] 80A[2] ----
7.01 1202 963 665 239 138 174 --- 140 170 10-2 90[3] 114a ----
8.09 1277 1023 701 257 --- --- 212 --- --- 13-5 100 168a 123B
9.06 1323 1076 713 287 138 176 218 --- --- 19-3 112 124C 139b
10.03 1367 1113 733 305 --- --- 226 154 194 22-1 126 146c 129D
11.02 1423 1161 760 315 138 179 232 147 198 28-0 138 172c 197d
12.03 1491 1218 785 370 --- --- 251 158 216 28-0 148 178c 180E
13.00 1555 1272 821 --- 142 182 266#164 217 28-0 156 173F 178e
14.02 1607 1316 851 451 --- --- 261 160 221 28-0 170 183f 191H
15.04 1631 1337 867 481 142 181 273 168 236 28-0 184 207G 200h
16.03 1641 1345 872 489 --- --- 287 170 232 29-0 195 233g 222I
17.02 1645 1351 885 500 143 181 284 167 235 ---- 197 228I 242h
St.B. 6.92-72; 6.88-80; 8.24-110; 10.34-133; 11.49-145;
12.31-166. 1-5.90; 2-5.92; 3-7.09

#2162. F; 2/17/1915; NE; M; ---; ---.
8.82 ---- ---- ---- ---- --- --- --- --- --- ---- 103 97A[1] ----
9.77 1361 1087 728 301 --- --- 246 --- --- 10-7 115 126a 122B
10.78 1433 1157 756 333 150 176 246 --- --- 16-6 130 120C 137b
11.75 1496 1214 782 370 --- --- 264 151 210 26-2 146 136c 125D
12.78 1577 1284 819 435 152 181 275 160 224 28-0 156 146c 134d
13.76 1633 1327 856 500 --- --- 300#170 231 28-0 171 162c 167E
14.72 1659 1339 875 529 154 184 298 179 234 28-0 183 167F 188e
15.76 1662 1350 882 539 --- --- 299 175 237 28-0 195 177f 180H
16.76 1670 1353 880 534 152 183 309 167 231 27-0#196 188G 175h
17.76 1676 1361 889 558 --- --- 307 171 226 31-0 197 201g 207I
18.90 1671 1360 894 540 153 183 308 175 234 ---- 197 ---- ----
St.B. 14.10-184. 1-8.73

#2167. F; 1/7/1917; NE; B; ---; 11-5.
6.74 1177 946 641 220 138 170 --- 131 178 4-2 75 89A ----
7.78 1252 1006 672 242 --- --- 205 --- --- 8-2 88 108a 100B
8.77 1313 1063 695 264 140 171 215 --- --- 10-1 98 102a 114b
9.77 1382 1122 718 294 --- --- 222 141 197 11-5 112 109C 123b
10.78 1470 1202 757 345 141 173 237 150 210 20-0 132 132c 106D
11.78 1573 1291 795 425 --- --- 260 163 221 26-0 150 144c 146d
12.77 1618 1321 826 505 142 178 265 169 237 26-0 164 160c 157E
13.77 1640 1353 842 501 --- --- 273 165 232 28-0 173 160F 160e
14.79 1652 1352#851 522 144 179 276 160 230 28-0 184 172f 194H
15.78 1663 1369 866 555 --- --- 293#168 232 28-0 196 196G 221h
16.78 1667 1379 861#549 144 179 283 164 235 29-0 197 222g 210I
17.77 1661 1373 877 581 145 180 285 174 239 ---- 197 207I 244h
St.B. 11.17-119; 11.74-134.

#2169. F; 2/12/1916; NE; K; III; 12-11.
6.97 1093 871 605 168 140 162 180 115 165 4-1 66[1] 65A[2]----
7.74 1121 888 625 181 138 158 --- 115 159# 4-2 73[3] 89a ----
8.75 1182 937 646 210 --- --- 192 --- --- 8-2 84 107a 90B
9.76 1241 999 663 233 143 164 194 --- --- 10-0 94 92C 108b
11.80 1353 1100 713 296 145 167 222 140 203 15-0 149 118c 90D
12.79 1441 1177 753 382 --- --- 249 153 214 18-0 159 ---- ----
13.73 1491 1213 789 396 146 171 255 160 236#28-0#167 144F 147E
14.75 1507 1230 797 423 --- --- 257 153 227 26-0 190 151f 164H
15.76 1514 1238 806 421 146 167 260 148#227 27-0 197 180G 164h
St.B. 7.28-86; 12.97-130. 1-6.74; 2-6.72; 3-7.83

#2174. F; 1/25/1917; It; R; III; ---.
6.28 ---- ---- --- --- --- --- --- --- ---- 83 84A ----
7.25 1238 990 656 233 145 173 219 --- --- 8-4 90 99a ----
8.27 1310 1047 682 265 --- --- 223 --- --- 17-0 100 119a 120B
9.26 1381 1116 712 312 146 178 234 --- --- 22-2 119 108C 131b
10.28 1468 1196 754 359 --- --- 254 140 223 23-2 135 154c 152D
11.26 1538 1255 782 424 149 182 266 133#223 28-0 --- 196c 204d
12.26 1595 1309 818 466 --- --- 280 147 236 28-0 156 208c 195E
13.26 1614 1321 834 497 150 184 289 147 244 28-0 168 198F 214e
14.25 1628 1329 844 524 --- --- 286 143 241 28-0 173 208f 222H
15.25 1626 1325 835 527 150 184 292 139 233 28-0 195 244G 224h
16.27 1629 1335 842 535 --- --- 297 141 241 28-0 196 259g 243I
17.28 1628 1332 839 526 151 186 295 134 243 ---- 197 252I 242h
St.B. 12.30-176.

#2176. F; 8/9/1915; NE; M; III; 12-8.
---- ---- ---- --- --- --- --- --- --- ---- 90 ---- ----
8.28 1313 1058 715 311 145 169 --- 148 200 12-0 106 119A ----
9.33 1371 1104 739 363 --- --- 234 --- --- 19-3 118 138a 138B
10.28 1433 1154 764 375 144 171 244 --- --- 22-0 130 168C 133b
11.31 1492 1221 791 380 --- --- 251 159 224 23-4 145 190c 161D
12.28 1568 1276 834 445 139#174 272 186#228 28-0 155 190c 188d
13.30 1628 1325 866 520 --- --- 285 184 239 28-0 166 204c 222E
14.29 1644 1339 886 548 144 177 291 189 245 28-0 181 200F 218e
15.28 1654 1340 891 566 --- --- 292 188 235#28-0 192 202f 225H
16.31 1657 1346 904#610 148 178 297 196 245 28-0 197 244G 213h
17.28 1664 1354 893 602 --- --- 294 191 238 28-0 197 260g 240I
18.42 1670 1362 897 589 147 175 294 194 242 ---- 197 237I[4]----
St.B. 11.59-162; 12.73-209; 13.50-206. 1-18.29

#2185. F; 5/29/1915; NE; R; ---; ---.
7.97 1242 987 669 236 --- --- --- --- --- ---- --- ---- ----
9.93 1340 1081 714 280 --- --- 217 --- --- 15-2 --- 96A 108B
10.93 1424 1152 763 336 148 185 235 --- --- 20-4 --- 108C 118b
11.94 1521 1234 801 382 --- --- 257 150 230 28-0 --- 132c 93D
12.92 1576 1278 845 446 150 189 267 164 239 28-0 --- 144c ----
13.93 1602 1300 835#469 --- --- 283#167 246 28-0 --- 156c 148E
14.91 1615 1312 867 466 149 189 274 160 239 28-0 --- 149F 136e
15.91 1613 1311 882 473 --- --- 268 163 237 28-0 --- 149f 154H
16.91 1611 1311 888 493 148 189 273 169 245 29-0 --- 151G 150h
17.93 1617 1318 884 494 --- --- 270 163 230 30-0 --- 151g 165I
18.94 1624 1323 880 487 149 188 269 164 246 ---- --- 171I 174h
St.B. 14.04-139.

#2189. F; 1/9/1918; It; B; ---; ---.
5.73 1125 876 600 191 135 165 --- 117 170 0-1 65 62A ----
6.78 1179 939 639 216 --- --- 190 --- --- 6-0 81 93a 105B
7.77 1245 997 662 248 141 172 205 --- --- 8-3 86 133a 106B
8.76 1301 1050 678 267 --- --- 210 129 195 12-1 104 126C 122b
9.77 1354 1102 702 294 142 178 222 137 206 17-0 118 ---- ----
10.76 1413 1156 721 324 --- --- 232 143 205 22-0 126 170c 192D
11.77 1481 1215 748 365 144 181 240 148 221 26-0 138 186c 178E
12.76 1566 1277 771 441 --- --- 248 152 218#28-0 146 191F 188e
13.78 1627 1333 810 485 145 183 256 163 233 28-0 151 191f 199H
14.77 1653 1361 833 550 --- --- 269 166 246 28-0 171 218G 205h
15.77 1666 1375 833 553 145 185 273 163 268#29-0 185 246g 240I
16.76 1671 1380 841 580 147 188 277 160 242 ---- 197 240I 241h
St.B. 7.19-95; 10.16-156; 10.83-158.

#2194. F; 1/16/1917; NE; R; ---; ---.
6.32 1088 868 611 205 --- --- --- 132 166 3-1 66 69A ----
7.28 1153 917 644 223 136 170 196 --- --- 6-4 82 80a ----
8.32 ---- ---- --- --- --- --- --- --- --- 12-0 --- --- ----
9.30 1264 1021 679 274 138 172 217 --- --- 12-1 103 90C 94B
10.31 1312 1067 696 317 --- --- 230 151 203 16-0 114 104c 108D
11.30 1369 1111 723 362 138 177 232 151 211 25-0 126 108c 126d
12.29 1465 1201 771 428 --- --- 254 161 220 26-0 137 124c 141E
13.28 1554 1273 817 541 143 180 282 180 249 27-0 152 ---- 152e
15.28 1615 1326 860 616 142 182 298 189 255 28-0 192 182G ----
16.29 1623 1336 865 636 --- --- 310 187 249 28-0 196 184g 171I
17.31 1625 1334 872 629 143 183 307 184 253 ---- 197 186I 179h
18.38 1626 1332 868 632 144 182 306 185 249 ---- 197 ---- ----
St.B. 12.21-123.

#2193. F; 1/4/1916; NE; M; III; ---.
7.08 1253 987 692 232 137 179 228 130 190 8-0 90[1]102A[2]----
7.85 1294 1036 719 355 135 176 --- 145 203 8-3 105[3]106a ----
8.86 1353 1086 740 422 --- --- 243 --- --- 12-1 115 122a 132B
9.87 1412 1140 758 439 138 179 258 --- --- 15-6 126 130C 154b
10.86 1466 1186 776 468 --- --- 262 150 225 24-0 144 152c 157D
13.84 1626 1340 851 689 145 186 312#178 270 28-0 174 173F 180E
14.88 1635 1355 864 680 --- --- 306 175 268 28-0 --- 171f 199H
15.88 1643 1353 865 674 145 186 305 178 269 28-0 197 188G 209h
16.88 1641 1347 864 678 --- --- 303 172 270 28-0 197 227g 186I
18.02 1640 1347 868 664 143 185 297#172 270 ---- 197 ---- ----
St.B. 7.39-112; 17.02-206. 1-6.84; 2-6.82; 3-7.94

#2199. F; 3/12/1918; NE; B; ---; ---.
5.57 1143 903 626 189 127 173 --- 122 160 0-3 71 69A ----
6.59 1209 965 651 211 --- --- 187 --- --- 4-6 80 78a 92B
7.59 1266 1006 672 236 132 178 193 --- --- 10-2 88 109a 113b
8.58 1313 1060 689 259 --- --- 204 133 176 10-8 106#104C 120b
9.60 1360 1100 704 279 130 179 214 138 194 21-0 112 128c 120D
10.60 1420 1149 727 300 --- --- 222 144 184#26-0 124 156c 132d
11.60 1459 1188 742 337 132 183 232 158#199 28-0 --- 164c 146E
12.59 1533 1255 772 376 --- --- 238 160 205 28-0 148 152F 160e
13.61 1592 1309 809 398 133 184 247 161 211 28-0 162 167f 167H
14.60 1617 1331 818 441 --- --- 253 160 221 28-0 177 184G 183h
15.60 1630 1331 830 441 132 184 257 162 217 28-0 197 213g 192I
16.59 1627 1340 826 466 133 186 263 162 223 ---- 197 204I 219h
St.B. 6.99-101; 9.99-136; 10.57-135.

#2213. F; 2/5/1915; SE; K; IV; 13-11.
9.82 1291 1044 703 298 --- --- 210 --- --- 12-3 107 106A 117B
10.82 1331 1086 715 328 134 175 217 --- --- 18-2 123 122C 126b
11.78 1388 1137 745 363 --- --- 220 163 203 21-2 134 ---- ----
12.81 1491 1222 793 449 132 183 244 170 224 27-0 148 168c 132D
13.79 1548 1279 827 501 --- --- 255 176 231 28-0 163 160c 150E
14.76 1560 1286 842 524 138 184 256 176 234 28-0 176 163F 174e
15.79 1577 1297 848 553 --- --- 262 180 235 28-0 194 171f 184H
16.80 1578 1297 851 558 137 181 272 183 235 28-0 196 169G 184h
17.79 1582 1299 863 559 --- --- 275 179 234 28-0 197 198g 204I
18.79 1592 1313 866 549 137 182 272 184 234 ---- 197 ---- ----
St.B. 14.13-162; 15.33-183.

#2219. F; 7/21/1916; SE; B; ---; ---.
7.20 1071 842 614 160 139 160 --- 110 160 ---- --- 59A ----
8.22 1126 877 638 182 --- --- 193 --- --- 6-6 --- ---- ----
9.23 1183 923 662 201 143 161 203 --- --- 12-2 --- 96a ----
10.22 1228 964 674 219 --- --- 207 122 189 13-3 --- 96C 105B
12.23 1315 1045 707 257 --- --- 228 134 193 ---- --- 126c 125D
14.23 1435 1149 772 333 --- --- 245 144 210 28-0 --- 153F 155E
15.25 1473 1175 800 392 146 168 257 149 207#28-0 --- 157f 162H
16.24 1493 1199 818 450 --- --- 262 156 224 28-0 --- 208G 170h
17.24 1505 1199 822 466 146 169 261 159 223 28-0 --- 223g 198I
18.24 1508 1211 826 467 146 170 269 165 241 ---- --- 195I 178h
St.B. 14.64-142.

#2232. F; 11/1/1914; NE; M; ---; ---.
8.21 1237 1007 680 265 135 174 208 130 185 4-0 87[1]---- ----
9.03 1309 1047 691 269 137 172 --- 130 185 8-3 101[2]120A ----
10.11 1383 1115 720 298 --- --- 232 --- --- 12-2 115 107a 119B
11.08 1451 1172 750 253#137 174 246 --- --- 13-1 138 132C 126b
12.04 1531 1249 796 402 --- --- 265 135 223 16-5 153 166c 129D
13.07 1579 1290 822 433 145#179 277 146 230 24-0 164 178c 197d
14.05 1611 1313 847 456 --- --- 286 155 235 28-0 177 204c ----
15.01 1614 1318 850 478 142 182 292 160 236 ---- 186 168F ----
16.06 1625 1323 862 485 --- --- 285 152 232 29-0 195 184f 187H
17.09 1629 1327 862 496 139 179 296 151 232 28-0#197 196G 196h
St.B. 14.33-193. 1-8.94; 2-9.11

#2240. F; 8/9/1916; NE; R; ---; ---.
6.77 1156 917 617 231 --- --- --- 115 175 2-3 85 83A ----
8.74 1268 1020 686 275 --- --- 217 --- --- 8-3 108 88a 97B
9.74 1317 1063 704 292 149 168 220 --- --- 13-0 125 114C 102b
10.75 1383 1130 742 363 --- --- 241 148 205 13-2 143 118c 134D
11.73 1476 1202 782 426 153 174 261 156 221 21-0 156 162c 159d
12.73 1547 1265 823 470 --- --- 275 160 241#27-0 168 172c 163E
13.73 1569 1282 830 515 154 175 282 170 234 28-0 178 188F 170e
14.73 1581 1300 849 542 --- --- 282 169 247 28-0 186#182f 168H
15.72 1584 1300 846 515 154 174 281 164 244 28-0 197 194G 196h
16.73 1591 1308 851 517 --- --- 284 168 236 28-0 197 208g 213I
17.75 1586 1312 850 521 153 173 284 168 232 ---- 197 222I 226h
St.B. 9.63-128; 12.73-172.

#2248. F; 3/30/1915; NE; M; ---; 11-11.
7.80 1164 927 645 229 128 160 200 132 173 ---- 89 87A[1]----
9.66 1276 1040 699 309 --- --- 219 --- --- 8-4 114 117a 123B
10.67 1330 1085 722 364 136 169 244 --- --- 10-3 128 120C 131b
11.64 1375 1123 743 413 --- --- 247 155 216 16-1 139 142c 123D
12.67 1438 1186 759 507 135 175 264 169 228 23-0 154 140c 139d
13.65 1498 1229 797 540 --- --- 284 174 --- 26-0 168 164c 174E
14.69 ---- ---- --- --- --- --- --- --- --- --- --- --- 176F ----
15.65 1525 1249 814 535 --- --- 283 174 240 28-0 192 164f 175H
16.65 1530 1254 825 532 137 174 284 178 233 28-0 197 176G 173h
17.65 1538 1263 833 564 --- --- 282 172 240 26-0#197 206g 183I
St.B. 13.99-152. 1-7.54

#2252. F; 8/8/1915; NE; M; III; 13-2.
7.27 ---- ---- --- --- --- --- --- --- --- ---- 79 112A ----
8.35 ---- ---- --- --- --- --- --- --- --- ---- 91 153a ----
9.33 1255 994 675 234 --- --- 204 --- --- 12-0 103 180a 142B
10.28 1295 1032 --- 257 138 181 209 --- --- 12-0 112 130C 143b
11.32 1354 1089 713 286 --- --- 217 132 200 13-7 130 172c 164D
12.28 1434 1162 742 323 138 185 226 144 212 20-0 142 184c 216d
13.30 1527 1240 770 394 --- --- 239 143 220 25-0 154 194c 180E
14.29 1582 1286 809 434 142 188 255 152 231 27-0 166 197F 201e
15.29 1608 1313 835 473 --- --- 256 159 235 28-0 184 207f 219H
16.29 1613 1329#843 488 143 188 265 155 233 28-0 196 232G 216h
17.29 1616 1321 855 500 140 189 265 155 241 28-0 197 240g 228I
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St.B. 7.51-100; 8.46-125; 9.86-140; 10.45-137; 11.33-162;
13.86-224; 14.82-237.

#2253. F; 8/12/1915; NE; M; ---; ---.
7.25 ---- ---- --- --- --- --- --- --- --- ---- 66 85A ----
8.34 ---- ---- --- --- --- --- --- --- --- ---- 78 100a ----
9.31 1160 920 635 193 --- --- 180 --- --- 12-0 88 110a ----
10.27 1200 950 662 205 140 174 186 --- --- 12-0 99 122C 109B
11.30 1260 1006 678 226 --- --- 190 123 184 16-4 115 150c 134D
12.27 1302 1044 689 241 140 179 199 120 186 24-0 127 136c 137d
13.29 1388 1116 739 293 --- --- 212 133 200 28-0 141 170c 149E
14.29 1459 1178 775 314 143 180 224 139 210 28-0 154 162F 158e
15.28 1501 1217 804 331 --- --- 224 128 203 28-0 165 161f 199H
16.28 1521 1234 817 368 143 181 233 131 209 28-0 179 161G 190h
17.28 1534 1245 829 384 143 182 246 133 205 28-0 192 170g 192I
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St.B. 7.50-100; 8.44-100; 9.82-115; 10.44-122; 11.32-121;
13.83-149; 14.81-202.

#2254. F; 9/25/1917; NE; B; ---; ---.
6.04 1110 878 626 191 139 165 --- 122 159 4-0 --- 65A ----
7.06 1171 930 642 208 --- --- 198 --- --- 4-2 --- 77a 77B
8.07 1214 975 662 232 143 168 195 --- --- 6-4 --- 98a 99b
9.05 1264 1018 675 246 --- --- 201 139 182 10-2 --- 104C 114b
10.07 1312 1058 696 270 142 171 214 138 192 15-0 --- 114c 113D
11.07 1368 1110 722 302 --- --- 224 148 200 24-0 --- 128c 125d
12.06 1409 1135 724 326 145 175 234 152 214 28-0 --- 146c 139E
13.05 1468 1193 760 366 --- --- 231#153 212 28-0 --- 158F 175e
14.07 1537 1251 800 424 147 177 250 169 222 28-0 --- 166f 185H
15.06 1564 1274 821 452 --- --- 258 170 225 28-0 --- 217G 199h
16.06 1577 1284 828 446 147 179 260 171 234 28-0 --- 233g 213I
17.06 1582 1285 830 --- 146 181 264 171 234 ---- --- 222I 230h
St.B. 10.44-120; 11.23-133.

#2257. F; 3/5/1917; It; R; ---; ---.
7.20 ---- ---- --- --- --- --- --- --- --- ---- --- 89A ----
8.17 1160 926 657 225 --- --- 192 --- --- 4-3 --- 91a 94B
9.17 1212 975 684 250 132 167 202 --- --- 12-0 --- 96C 110b
10.18 1268 1040 705 288 --- --- 205 145 204 12-2 --- 106c 108D
11.17 1344 1087 738 332 134 171 222 149 219 16-0 --- 118c 117d
12.16 1417 1158 779 406 --- --- 234 158 228 21-0 --- 116c 111E
13.15 1463 1193 804 476 135 174 245 168 252 27-0 --- 142F 130e
14.16 1483 1204 816 502 --- --- 250 161 268#28-0 --- 139f 143H
15.16 1498 1222 832 523 137 173 263 169 254 28-0 --- 139G 156h
16.17 1494 1225 827 549 --- --- 256 183#260 28-0 --- 157g 162I
17.18 1503 1228 835 533 136 174 259 168 252 ---- --- 165i 178h
St.B. 11.96-129.

#2260. F; 7/19/1917; NE; B; ---; ---.
6.21 1225 976 666 232 138 175 --- 116 170 2-3 --- ---- ----
7.26 1288 1032 681 254 --- --- 197 --- --- 7-3 --- 88A 90B
8.25 1346 1090 703 286 141 183 196 --- --- 10-2 --- 103a 105b
9.24 1396 1138 728 300 --- --- 206 137 186 11-7 --- 138C 110b
10.26 ---- ---- --- --- --- --- --- --- --- ---- --- 136c ----
11.25 1547 1269 780 426 --- --- --- 149 214 23-0 --- 160c 157D
12.25 1631 1341 834 467 144 188 251 154 221 25-0 --- 170c 183E
13.25 1671 1379 858 555 --- --- 256 164 236 28-0 --- 191F 218e
14.26 1691 1390 863 601 146 191 263 165 237 28-0 --- 202f 199H
15.25 1703 1400 891#620 --- --- 267 167 237 28-0 --- 220G 222h
16.25 1704 1403 883 636 145 192 264 166 240 28-0 --- 233g 231I
17.25 1710 1409 889 629 146 193 270 171 238 ---- --- 222i 269h
St.B. 11.46-191.

#2261. F; 1/16/1915; SE; M; ---; ---.
7.84 ---- ---- --- --- --- --- --- --- --- ---- 114 142A ----
8.83 1229 978 685 282 144 173 --- 138 198 10-5 128 153a ----
9.90 1322 1068 723 339 --- --- 238 --- --- 15-3 143 147a 136B
10.85 1415 1144 768 402 146 177 249 --- --- 22-2 155 164C 141b
11.88 1461 1180 803 494 --- --- 274 168 233 25-1 168 194c 177D
12.83 1479 1192 810 519 146 181 278 158#241 28-0 --- 206c 216d
13.84 1494 1219 832#520 --- --- 273 175 245 ---- 187 218c 220E
14.86 1494 1214 827 525 147 181 280 170 252 28-0 --- ---- ----
15.85 1497 1216 830 533 --- --- 272 168 242 28-0 197 212F 217H
19.02 1504 1226 828 579 148 180 285 179 241 ---- 197 234i ----
St. B. 11.17-165.

#2266. F; 9/3/1916; It; M; IV; 12-0.
7.21 ---- ---- --- --- --- --- --- --- --- ---- --- 59A ----
8.27 1204 956 662 222 --- --- 188 --- --- 12-4 95 76a 83B
9.22 1254 1003 673 244 144 173 196 --- --- 17-0 104 86C 84b
10.25 1306 1056 699 269 --- --- 211 132 201 24-0 116 92c 94D
11.20 1386 1123 713 304 146 178 218 141 206 28-0 131 106c 107d
12.20 1473 1193 774 372 --- --- 237 146 211 28-0 150 ---- 114E
13.21 1510 1226 797 402 148 181 237 156 222 ---- --- 139F 118e
14.19 1528 1247 807 465 --- --- 246 157 216 28-0 179 ---- 139H
St.B. 7.22-76; 12.43-123.

#2267. F; 1/23/1918; J; R; ---; ---.
5.30 1130 890 624 207 --- --- --- 116 162 4-0 67 62A ----
6.26 1187 943 660 235 138 175 188 --- --- 4-2 --- 87a ----
7.28 1262 1002 685 268 --- --- 204 --- --- 10-0 86 102a 91B
8.28 ---- 1063 701 284 143 180 211 --- --- 10-2 100 100C 113b
9.29 1378 1117 728 318 --- --- 224 150 196 14-3 114 122e 122D
10.33 ---- ---- --- --- --- --- --- --- --- 22-0 --- ---- 154d
11.27 1535 1251 782 457 --- --- 255 176 220 28-0 144 150c 159E
12.26 1585 1297 825 620 150 186 270 193 239 28-0 161 177F 191e
13.28 1601 1305 839 691 --- --- 284 197 243 28-0 168 175f 169H
14.26 ---- ---- --- --- --- --- --- --- --- ---- --- 185G 195h
15.27 1607 1316 861 850 --- --- 304 222 274 28-0 197 220g 207I
16.29 1616 1324 876 852 151 189 306 216 270 ---- 197 213i 224h
St.B. 8.17-128; 11.29-164.

#2269. F; 5/15/1916; It; M; III; 13-6.
6.72 1127 878 682 224 139 172 197 141 185 6-0 --- 63A[1]----
7.49 1168 916 677 226 138 172 --- 182 181 8-2 83[2] 79a ----
8.50 1220 962 698 256 --- --- 214 --- --- 10-5 95 90a 93B
9.51 1275 1017 722 284 142 177 224 --- --- 16-5 105 98C 97b
10.50 1324 1059 740 316 --- --- 235 151 208 24-1 --- 98c 95D
11.54 1383 1108 763 352 145 180 245 152 214 28-0 128 122c 110d
12.51 1444 1170 790 372 --- --- 254 157 237#28-0 140 116c 111E
13.47 1512 1214 822 421 146 183 272 167 231 28-0 150 137F 138e
14.53 1568 1266 859 496 --- --- 272 164 232 28-0 164#133f 147H
15.51 1590 1283 878 521 145 183 285 169 241 29-0 194 158G 158h
St.B. 7.47-70; 12.72-116. 1-6.47; 2-7.56

#2270. F; 1/13/1915; It; M; III; ---.
8.05 1200 943 673 225 --- --- --- 126 174 9-0 90[1] 80A[2]----
8.83 1231 979 686 236 132 171 --- 124 159# 9-6 98[3]106a ----
9.83 1280 1022 701 257 --- --- 214 --- --- 21-1 111 116a 114B
10.84 1328 1067 718 285 138 175 220 --- --- 27-1 120 124C 127b
11.84 1372 1109 737 317 --- --- 230 157 202 28-0 133 140c 128D
12.88 1443 1170 768 363 140 179 242 159 216 28-0 145 152c 150d
13.86 1516 1228 810 437 --- --- 260 167 224 28-0 158 174c 164E
14.82 1542 1261 834 485 143 180 274 173 220 28-0 167 176F 194e
15.86 1555 1268 849 556 --- --- 273 180 229 28-0 184 176f 186H
16.88 1553 1255 862 541 144 180 276 186 236 29-0 196 198G 193h
17.90 1554 1261 847 607 --- --- 283 187 244 30-0 197 222g 195I
St.B. 14.05-164. 1-7.82; 2-7.96; 3-8.91

#2278. F; 10/26/1915; NE; M; ---; 13-0.
7.07 ---- ---- --- --- --- --- --- --- --- ---- 86 89A ----
8.06 1232 967 657 238 144 168 --- 134 170 12-0 98 125a ----
9.12 1289 1031 685 255 --- --- 211 --- --- 12-4 112 129a 125B
10.08 1337 1077 691 283 146 173 212 --- --- 17-3 128 126C 130b
11.10 1389 1126 713 325 --- --- 225 168 206 20-2 141 136c 129D
12.06 1448 1176 736 343 146 177 230 170 209 24-0 156 166c 164d
13.05 1510 1226 774 362 --- --- 240 175 204 24-0 162 186c 164E
14.08 1544 1255 800 406 151 179 252 176 209 24-0 177 174F 198e
15.07 1554 1268 807 426 --- --- 251 182 213 24-0 185 197f 199H
16.08 1550 1263 807 450 148 177 253 184 215 24-0 194 201G 192h
17.07 1556 1273 821#494 --- --- 263 185 214 25-0 196 196g 204I
18.21 1557 1271 810 489 149 178 257 190 220 ---- 197 ---- ----
St.B. 12.45-146; 13.62-175.

#2280. F; 11/11/1916; NE; B; ---; 12-11.
6.91 1092 866 606 188 132 175 --- 145 180 0-3 --- ---- ----
7.93 1140 911 630 198 --- --- 185 --- --- 6-2 93 83A 96B
8.92 1193 954 642 234 133 176 201 --- --- 10-1 105 118a 113b
9.92 1244 998 664 254 --- --- 199 152 176#11-2 119 102C 115b
10.94 1296 1061 679 304 135 179 211 161 206 14-0 131 112c 104D
11.93 1349 1101 695 334 --- --- 227 165 198#21-0 145 132c 114d
12.93 1420 1158 740 399 139 181 243 182 227 24-0 156 152c 135E
13.93 1456 1194 766 461 --- --- 255 183 229 27-0 178 154F 147e
14.94 1465 1195 775 482 138 180 259 185 230 27-0 196#152f 146H
15.94 1477 1203 785 490 --- --- 266 179 227 28-0 197 147G 153h
16.94 1480 1212 785 489 140 182 263 184 235 27-0#197 171g 192I
17.93 1481 1218 788 492 140 182 266 187 243 ---- 197[1]183i 179h
St.B. 8.32-82; 11.91-113. 1-18.01

#2284. F; 10/28/1914; NE; M; ---; ---.
8.07 ---- ---- --- --- --- --- --- --- --- ---- 96 92A ----
9.05 1212 989 700 247 140 183 --- 139 184 12-5 110 107a ----
10.07 1304 1033 724 275 --- --- 218 --- --- 20-8 122 134a 115B
11.09 1341 1071 748 306 140 184 215 --- --- 28-0 132 120C 135b
12.06 1396 1124 768 341 --- --- 231 151 196 28-0 143 118c 107D
13.08 1456 1175 792 389 137 188 245 162 199 28-0 148 158c 144d
14.07 1518 1224 821 418 --- --- 253 164 206 28-0 159 150c 148E
15.03 1555 1252 856 496 142 190 265 175 227#28-0 170 144F 174e
16.07 1580 1272 876 486 --- --- 261 168 220 32-0 187 150f 169H
17.07 1592 1283 876 472 143 189 260 177 225 32-0 197 170G 166h
18.07 1596 1295 892 520 --- --- 269 175 224 32-0 197 168g 180I
19.11 ---- ---- --- --- --- --- --- --- --- ---- 197 ---- ----
St.B. 14.41-146.

#2286. F; 1/13/1918; NE; B; ---; ---.
5.73 1182 926 668 224 140 183 --- 130 170 3-4 --- 65A ----
6.76 1255 998 700 248 --- --- 189 --- --- 10-2 --- 77a 89B
7.76 1313 1048 726 280 141 185 205 --- --- 12-3 --- 91a 103b
8.75 1372 1097 742 305 --- --- 212 149 198 16-4 --- 92C 109b
9.76 1426 1147 766 338 143 188 217 148 206 24-0 --- 128c 104D
10.76 1481 1195 790 373 --- --- 230 166 215 27-0 --- 134c 141d
13.77 1703 1379 900 595 145 194 267 181 233 28-0 --- 165F 165H
14.76 1714 1395 916 624 --- --- 271 187 242 28-0 --- 173G 174h
15.76 1726 1408 931 660 147 194 275 187 249 28-0 --- 189g 183I
16.76 1735 1411 930 682 147 196 277 188 247 ---- --- 186i 200h
St.B. 10.93-136.

#2288. F; 2/13/1916; NE; M; ---; ---.
6.96 1213 961 685 270 142 171 206 142 191 10-0 74[1] 70A[2]----
7.77 1251 1002 700 289 143 170 --- 139 190 12-2 86[3] 82a ----
8.82 1308 1047 719 314 --- --- 225 --- --- 14-1 101 89a 90B
9.76 1343 1085 723 370 144 175 237 --- --- 20-2 116 96C 109b
10.79 1402 1137 748 424 --- --- 242 152 214 24-0 127 114c 96D
11.76 1444 1181 760 445 148 180 268 184 238 24-0 139 110c 98d
12.78 ---- ---- --- --- --- --- --- --- --- ---- --- --- 116E
13.77 1589 1302 832 650 149 183 301 200 266 28-0 162 160F 146e
14.74 1611 1319 858#759#--- --- 319#209 275 28-0 179 152f 147H
15.76 1616 1327 843 720 149 182 313 214 274 ---- 196 154G 169h
St.B. 8.94-91; 11.07-114; 12.77-142. 1-6.75; 2-6.74; 3-7.94

#2290. F; 5/19/1916; NE; M; II; 11-4.
6.70 1222 960 654 255 143 177 204 130 180 0-4 74[1]111A[2]----
7.50 1270 1022 685 265 146 180 --- 124 185 8-4 --- 104a ----
8.56 1322 1052 712 315 --- --- 213 --- --- 12-0 104 144a 118B
9.50 1389 1112 739 344 147 185 222 --- --- 12-0 122 128C 133b
10.53 1467 1186 767 --- --- --- 256#151 214 14-0 137 150c 126D
11.54 1543 1247 806 453 150 189 247 154 226 ---- 153 ---- ----
12.52 1583 1273 835 495 --- --- 250 160 238 18-0 --- 182c 204E
13.51 1593 1287 852 514 152 190 253 161 257#25-0 185 201F 208e
14.51 1602 1290 861 573 --- --- 270#160 242 28-0 196 215f 226H
15.53 1604 1299 867 600 149 189 262 160 241 28-0 --- 236G 246h
16.51 1611 1304 866 591 --- --- 265 154 241 28-0 197 237g 234I
St.B. 7.00-108; 7.43-114; 8.68-146; 9.81-145; 10.30-160;
11.93-187; 12.72-189. 1-6.49; 2-6.47

#2291. F; 5/4/1917; NE; B; ---; ---.
6.43 1181 930 641 208 140 167 --- 140 182 4-2 84 71A ----
7.45 1242 982 665 226 --- --- 193 --- --- 4-4 93 80a 76B
8.46 1299 1032 683 255 141 173 203 --- --- 8-4 105 75a 94b
9.45 1342 1073 696 261 --- --- 206 146 200 8-6 108 98C 95b
10.46 1385 1117 716 279 141 176 219 147 205 24-0 --- 98c 104D
11.46 1433 1153 733 303 --- --- 219 150 222 28-0 126 134c 125d
12.46 1488 1198 748 321 142 178 228 154 225 28-0 141 144c 141E
13.45 1543 1257 766 353 --- --- 230 153 224 28-0 --- 143F 164e
14.47 1623 1322 800 405 144 180 238 160 234 28-0 150 150f 174H
15.45 1698 1393 839 472 --- --- 252 169 247 29-0 159 169G 177h
16.45 1732 1428 860 522 144 183 261 169 257 30-0 167 190g 180I
17.45 1751 1440 861 525 148 186 270 169 255 ---- 183 189i 182h
St.B. 10.85-123; 11.63-128.

#2294. F; 1/23/1918; It; R; ---; ---.
5.28 ---- ---- --- --- --- --- --- --- --- ---- 60 62A ----
6.26 1074 859 599 176 134 176 192 --- --- 0-0 --- 68a ----
7.28 1134 907 622 199 --- --- 203 --- --- 4-4 88 84a 88B
8.28 1187 955 644 209 135 180 207 --- --- 8-2 101 90C 99b
9.29 1288 990 650 224 --- --- 219 130 189 10-3 116 96c 101D
10.28 1267 1022 670 238 138 182 225 140 190 17-0 122 118c 113d
11.27 1316 1074 684 261 --- --- 230 148 201 21-0 135 150c 123E
12.27 1353 1105 702 293 137 181 235 158 216 25-0 145 149F 158e
13.28 1418 1159 731 325 --- --- 241 159 216 28-0 150 162f 181H
14.26 1478 1211 771 392 140 186 256 168 233 28-0 161 182G 167h
15.27 1508 1240 796 422 --- --- 275 177 244 28-0 173 206g 195I
16.29 1522 1251 804 432 141 187 271 175 239 ---- 196#204i 206h
17.36 1528 1251 809 456 142 185 280 174 246 ---- 197 ---- ----
St.B. 11.07-117.

#2296. F; 7/14/1916; NE; M; ---; ---.
6.55 1112 875 619 191 140 160 192 114 180 3-0 75 72A[1]----
7.36 1163 918 639 213 143 160 --- 120 188 4-2 87 86a ----
8.40 1224 968 663 231 --- --- 209 --- --- 10-1 101 92a 103B
9.39 1282 1022 683 258 143 164 214 --- --- 11-1 111 ---- 110b
10.38 1318 1063 695 277 --- --- 220 133 213 13-1 123 120C 99D
11.35 1365 1102 713 306 145 165 229 132 219 18-0 141 132c 106d
12.36 1447 1171 749 363 --- --- 243 140 232 21-0 150 134c 144E
13.35 1518 1225 794 399 146 168 258 140 234 28-0 161 151F 165e
14.33 1543 1259#822 464 --- --- 255 146 235 27-0#177 157f 163H
15.35 1549 1257 824 494 146 169 259 150 245 28-0 192 172G 187h
16.34 1551 1261 829 497 --- --- 273 149 242 28-0 197 192g ----
17.34 1549 1260 825 495 147 172 272 149 246 ---- 197 196i 184h
St.B. 7.30-74; 12.37-139. 1-6.33

#2298. F; 4/8/1917; It; R; ---; ---.
6.11 1124 883 625 190 --- --- --- 120 166 3-0 71 81A ----
7.07 1160 907 662 204 136 170 205 --- --- 10-6 --- ---- ----
8.07 ---- ---- --- --- --- --- --- --- --- ---- --- 83a 103B
9.07 1277 1014 701 253 139 169 224 --- --- 11-1#108 96C 115b
10.09 1332 1071 732 273 --- --- 232 140 194 10-9 121 114c 107D
11.08 1420 1137 779 343 144 175 247 152 209 23-0 137 126c 123d
12.07 1487 1195 811 388 --- --- 262 166 224 28-0 156 150c 132E
13.06 1528 1227 835 433 143 175 273 173 234 28-0 168 157F 164e
14.06 1539 1234 845 461 --- --- 269 167 237 28-0 174 157f 157H
15.06 1536 1233 850 497 144 176 276 171 234 28-0 185 178G 185h
16.07 1547 1245 858 497 --- --- 277 167 242 28-0 197 185g 186I
17.08 1551 1253 862 483 144 177 276 163 238 ---- 197 192i 209h
St.B. 11.87-156.

#2299. F; 11/3/1916; It; R; ---; ---.
6.54 1126 882 622 200 --- --- --- 130 167 2-0 72 87A ----
7.50 1175 925 645 215 141 162 195 --- --- 6-1 --- ---- ----
8.50 1221 974 665 237 --- --- 202 --- --- 12-0 94 102a 121B
9.50 ---- ---- --- --- --- --- --- --- --- 12-1 --- ---- 135b
10.52 1311 1061 698 310 --- --- 218 151 193 14-3 117 166C 143D
11.51 1370 1114 721 377 146 167 238 159 205 25-0 133 164c 213d
12.50 1451 1179 750 416 --- --- 250 166 219 28-0 153 196c 178E
13.49 1501 1225 791 537 146 170 262 191#236 28-0 164 191F 201e
14.48 1511 1230 808#573 --- --- 268 189 237 28-0 175 194f 196H
15.48 1510 1228 797 542 146 170 263 184 228 28-0 --- 247G 215h
16.53 1511 1230 796 472 --- --- 262 165#219 28-0 197 219g 243I
17.51 1512 1223 791 499 146 171 269 172 225 ---- 197 243i 260h
St.B. 12.61-189.

#2304. F; 2/20/1916; It; R; ---; ---.
7.23 1127 885 647 205 --- --- --- --- --- 3-1 --- 85A ----
8.18 1171 939 672 232 140 173 204 --- --- 8-0 94 83a ----
9.20 1222 971 687 258 --- --- 215 --- --- 12-0 105 101a 107B
10.20 1273 1022 713 293 141 174 230 --- --- 12-2 114 98C 106b
11.21 1312 1058 727 307 --- --- 236 143 209 14-0 124 116c 101D
12.19 1360 1097 744 365 143 177 244 152 220 19-0 142 114c 102d
13.19 1417 1156 773 386 --- --- 256 161 225 25-0 156 144c 127E
14.19 1484 1202 803 442 144 179 268 166 232 27-0 167 133F 130e
15.19 1503 1223 825 474 --- --- 274 166 230 29-0 174 142f 149H
St.B. 13.18-117.

#2305. F; 9/8/1915; NE; M; IV; 13-1.
7.18 ---- ---- --- --- --- --- --- --- --- ---- 81 73A ----
8.20 1262 1010 690 309 147 172 --- 142 191 10-2 96 94a ----
9.25 1312 1049 706 319 --- ---' 227 --- --- 12-0 116 101a 112B
10.19 1359 1095 726 365 145 176 234 --- --- 14-4 127 118C 101b
11.22 1450 1177 770 410 --- --- 248 154 220 19-2 140 124c 117D
12.19 1524 1243 798 463 151 178 266 163 236 23-0 157 132c 146d
13.22 1565 1268 832 535 --- --- 274 163 245 23-0 168 150c 166E
14.20 1581 1285 842 544 152 182 278 166 253#26-0 180 173F 184e
15.20 1591 1288 833 534 --- --- 279 162 238 24-0#191 167f 183H
16.21 1586 1293 841 536 150 179 280 163 241 27-0 197 192G 185h
17.20 1595 1296 855 533 --- --- 288 160 244 24-0#197 213g 195I
St.B. 9.67-103; 13.77-149.

#2306. F; 7/7/1917; SE; B; ---; ---.
6.24 1164 930 641 207 134 176 --- 157 162 4-5 80 58A ----
7.26 1222 973 668 220 --- --- 194 --- --- 4-7 90 78a 79B
8.27 1274 1024 686 244 137 182 203 --- --- 12-1 101 83a 98b
9.26 1319 1071 711 267 --- --- 208 158 178 12-4 111 94C 97b
10.28 1368 1114 727 286 136 183 215 165 188 23-0 120 120c 98D
11.27 1411 1149 750 307 --- --- 223 169 193 26-0 127 120c 117d
12.27 1462 1203 771 355 140 186 236 177 198 28-0 140 128c 123E
13.28 1524 1251 794 386 --- --- 249 189 206 28-0 146 139F 150e
14.28 1593 1312 839 457 140 187 255 188 218 28-0 158 140f 159H
15.28 1621 1334 858 489 --- --- 270 193 222 28-0 178 142G 158h
16.28 1627 1341 859 485 142 191 272 198 223 28-0 195 155g 168I
17.28 1631 1349 863 530 144 194 276 193 227 ---- 197 186i 186h
St.B. 10.67-104; 11.30-104.

#2314. F; 3/18/1916; NE; M; III; 12-6.
6.87 1171 904 649 226 136 180 188 120 151 2-0 68[1] 84A[2]----
7.68 1217 960 671 255 138 177 --- 133 151 4-2 76 122a ----
8.74 1287 1038 689 295 --- --- 214 --- --- 6-6 90 103a 107B
9.67 1357 1096 719 333 141 182 225 --- --- 12-1 110 110C 117b
10.70 ---- ---- --- --- --- --- --- --- --- ---- --- 136c 120D
11.67 1502 1237 801 432 145 186 262 158 212 20-0 148 136c 144d
12.69 1565 1288 825 513 --- --- 282 171 230 25-0 162 170c 159E
13.68 1579 1294 841 523 146 187 279 176 237 28-0 174#163F 188e
14.66 1597 1316 854 531 --- --- 280 171 227#28-0 197 169f 193H
St.B. 7.20-76; 12.84-142. 1-6.69; 2-6.65

#2321. F; 5/14/1916; It; R; ---; ---.
7.01 1130 903 628 187 --- --- --- 131 175 10-0 69 97A ----
8.97 1244 985 672 232 --- --- 207 --- --- 14-4 94 107a 128B
9.97 1290 1032 693 251 139 182 217 --- --- 20-4 108 124C 128b
10.99 1344 1083 705 277 --- --- 224 142 200 24-0 120 144c 129D
11.98 1417 1143 742 320 141 187 232 148 214 28-0 138 162c 159d
13.00 ---- ---- --- --- --- --- --- --- --- ---- --- ---- 179E
13.96 1542 1248 823 458 143 188 264 154 235 28-0 167 187F 180e
14.96 1556 1259 830 499 --- --- 260 160 234 28-0 180 171f 192H
15.96 1558 1264 832 497 141 191 256 166 247#28-0 189 172G 206h
16.97 1562 1276 835 500 --- --- 265 156#238 29-0 195 208g 207I
17.99 1555 1273 833 503 142 192 269 174 244 ---- 197 219i 221h
19.06 ---- ---- --- --- --- --- --- --- --- ---- 197 ---- ----
St.B. 13.08-155.

#2322. F; 3/25/1918; NE; B; ---; ---.
5.54 1104 861 618 178 132 170 --- 125 165 0-0 60 58A ----
6.57 1185 935 653 201 --- --- 191 --- --- 4-4 76 70a ----
7.56 1243 987 671 230 134 172 200 --- --- 8-2 87 86a 96B
8.55 1303 1046 704 269 --- --- 211 137 185 10-2 96 92C 101b
9.56 1367 1113 733 301 134 173 215 142 200 16-0 110 ---- 95D
10.57 1445 1171 761 361 --- --- 234 146 197 17-0 128 146c 120d
11.56 1519 1239 801 400 136 177 242 162 207 23-0 150#126c ----
12.56 1599 1303 841 461 --- --- 255 175 217 26-0 156 153F 136E
13.57 1640 1341 869 518 137 179 259 174 223 28-0 167 157f 161H
14.56 1656 1357 883 522 --- --- 260 177 222 28-0 185 185G 178h
15.56 1667 1370 898 558 138 181 267 180 239#28-0 191 191g 183I
16.56 1665 1370 902 545 140 181 264 185 222 ---- 197 195i 181h
St.B. 10.73-124.

#2325. F; 3/18/1917; NE; B; III; ---.
6.55 1204 965 652 248 135 176 --- 135 190 6-2 --- 92A ----
7.59 1266 1008 665 276 --- --- 219 --- --- 10-0 --- 96a 107B
8.59 1317 1062 699 319 137 179 228 --- --- 9-2#--- 98a 110b
9.59 1377 1116 713 346 --- --- 238 152 211 12-3 --- 116C 130b
10.58 1441 1175 733 386 136 181 244 153 220 18-0 --- 136c 108D
11.59 1523 1245 775 474 --- --- 264 169 231 26-0 --- 142c 144d
12.57 1587 1301 796#550 140 185 272 180 253 28-0 --- 152c 144E
13.58 1636 1332 841 634 --- --- 284 183 257 28-0 --- 152F 161e
14.59 1642 1349 856 690 141 186 291 189 261 28-0 --- 155f 170H
15.59 1649 1356 866 724 --- --- 307 196 260 28-0 --- 197G 200h
16.59 1655 1371 866 748 140 189 308 190 257 ---- --- 209g 207I
17.58 1653 1365 854#742 141 190 301#192 261 ---- --- 210i 213h
St.B. 7.97-102; 11.75-121.

#2328. F; 1/28/1917; NE; M; IV; ---.
6.80 1111 872 628 192 148 169 --- 121 160 6-3 83 95A ----
7.87 1160 908 647 220 --- --- 200 --- --- 11-1 88 132a 97B
8.82 1209 955 669 241 151 175 210 --- --- 12-2 102 108C 107b
9.85 1270 1010 692 263 --- --- 214 142 185 16-2 110 114c 110D
10.80 1323 1060 707 297 154 181 228 149 192 21-0 --- 144c 146d
11.79 1408 1133 746 337 --- --- 245 152 198 25-0 143 170c 175E
12.83 1473 1180 780 399 153 180 255 168#209 27-0 152 178F 192e
13.78 1515 1215 809 551#--- --- 258 161 206 28-0 172 199f 198H
14.82 1522 1225 806#429 153 179 262 167 214 28-0 178 215G 210h
15.81 1535 1235 827 463 --- --- 265 163 207 28-0 185 233g 210I
16.85 1545 1245 831 445 153 183 268 165 209 ---- 197 240i 236h
St.B. 6.80-90; 8.00-98; 9.14-116; 10.09-150; 11.26-167;
12.13-179.

#2329. F; 12/2/1916; NE; M; ---; ---.
5.92 ---- ---- --- --- --- --- --- --- --- ---- 72 65A ----
6.94 1120 885 627 189 135 175 --- 130 175 6-4 82[1] 80a ----
8.03 1177 932 657 210 --- --- 201 --- --- 12-1 92 82a 97B
8.97 1230 982 670 219 137 181 208 --- --- 15-2 101 100C 114b
9.96 1281 1026 689 247 --- --- 220 125 193 18-6 114 110c 101D
10.95 1328 1073 713 268 138 183 231 128 194 27-0 127 126c 122d
11.96 1383 1121 724 308 --- --- 238 137 201 27-0 142 138c 137E
12.93 1464 1191 771 394 142 186 256 150 211 28-0 148 149F 152e
13.95 1527 1243 809 396 --- --- 269 152 213 28-0 165 157f 164H
14.98 1556 1270 837 444 139 187 275 160 220 28-0 182 161G 170h
15.96 1572 1284 857 453 --- --- 283 158 218 30-0 190 199g 180I
16.96 1574 1295 860 448 140 187 284 158 228 ---- 197 186i 187h
St.B. 6.99-68; 12.25-144; 13.51-132. 1-7.02

#2345. F; 10/12/1916; NE; M; III; 10-7.
6.29 1121 877 624 213 131 175 182 133 175 6-0 --- 73A[1]----
7.10 1157 931 639 229 133 175 --- 122#178 5-2 81 88a ----
8.17 1218 973 659 252 --- --- 200 --- --- 8-4 93 102a 116B
9.11 1268 1028 680 283 135 181 211 --- --- 11-2 110 98C 115b
10.14 1322 1073 699 311 --- --- 222 142 201 13-4 126 114c 113D
11.14 1406 1160 731 383 136 185 235 145 212 26-0 142 144c 131d
12.12 1474 1211 766 456 --- --- 243 159 229 28-0 160 150c 147E
13.11 1504 1232 783 486 137 187 254 165 227 28-0 170 154F 174e
14.08 1522 1257 804 559 --- --- 260 164 228 28-0 184 151f 168H
15.12 1532 1266 808 550 136 187 259 165 238 28-0 197 189G 183h
16.10 1540 1267 816 546 --- --- 259 162 234 30-0 197 194g 186I
17.10 1540 1271 819 520 136 188 256 159 232 ---- 197 195i 201h
St.B. 7.03-84; 8.41-104; 12.30-135. 1-6.08

#2351. F; 5/13/1917; J; R; IV; ---.
6.01 1054 882#598 168 --- --- --- 117 174 0-1 64 77A ----
6.97 1103 876 623 198 142 157 203 --- --- 2-2 78 74a ----
7.98 1167 925 643 216 --- --- 196 --- --- 6-2 91 86a 89B
8.98 1225 974 668 230 149 164 200 --- --- 11-1 108 112C 106b
9.99 1284 1032 696 274 --- --- 219 146 201 12-1 123 118c 116D
10.98 1356 1091 726 334 152 168 239 151 220 19-0 145 114c 122d
11.97 1439 1170 747 361 --- --- 249 160 219 24-0 162 128c 152E
12.96 1478 1194 768 372 151 173 252 155 224 25-0 174 152F 161e
13.98 1499 1209 779 396 --- --- 262 163 232 26-0 --- 153f 181H
14.97 1510 1224 802 423 152 173 276 159 239 28-0 197 174G 187h
15.97 1514 1232 806 447 --- --- 273 160 238 28-0 197 184g 189I
16.99 1519 1233 807 456 152 174 275 157 239 ---- 197 186i 183h
St.B. 12.03-131.

#2354. F; 1/4/1917; NE; M; IV; 12-10.
6.06 1231 960 684 288 145 185 209 138 198 ---- 72[1] 74A[2]----
6.87 1285 1021 702 322 145 182 --- 138 195 6-2 87 71a ----
7.93 1348 1079 719 332 --- --- 235 --- --- 10-2 100 92a 101B
8.88 1404 1133 753 400 148 185 247 --- --- 12-0 110 92C 107b
9.91 1457 1185 766 427 --- --- 253 160 219 16-0 127 114c 102D
10.87 1514 1239 789 450 148 189 261 167 227 22-0 140 120c 116d
11.86 1593 1309 822 526 --- --- 277 179 239 25-0 148 142c 155E
12.89 1675 1378 872#625 153 192 299 197 246 28-0 159 154F 166e
13.85 1701 1398 870 656 --- --- 301 197 243 28-0 170 168f 169H
14.88 1710 1407 874 668 151 191 307 190 246 28-0 183 188G 199h
15.87 1705#1416 903 714 --- --- 313 193 249 28-0 192 187g 183I
16.87 1719 1420 911 778 153 192 319 215#260 ---- 196 198i 199h
St.B. 6.80-82; 12.16-130. 1-5.89; 2-5.85

#2355. F; 6/29/1915; NE; M; ---; 12-10.
7.40 ---- ---- --- --- --- --- --- --- --- ---- 94 90A ----
8.38 1274 1017 695 282 143 175 --- 137 183 10-0 106 90a ----
9.45 1335 1067 723 315 --- --- 219 --- --- 12-2 119 100a 119B
10.40 1380 1116 733 341 144 178 225 --- --- 13-2 129 128C 114b
11.43 1449 1172 766 378 --- --- 238 163 223 17-3 142 158c 139D
12.38 1505 1232 788 398 145 182 247 163 228 22-0 151 176c 157d
13.38 1571 1283 825 455 --- --- 256 164 226 27-0 165 176c 188E
14.41 1592 1297 837 478 140 184 266 172 236 28-0 182 184F 208e
15.40 1595 1301 848 503 --- --- 270 171 238 28-0 194 183f 169H
16.40 1602 1304 842#505 143 183 269 172 238 28-0 197 202G 182h
17.40 1611 1318 857 516 --- --- 280 170 235 28-0 197 225g 192I
18.44 1610 1322 854 516 146 184 278 175 235 ---- 197 ---- ----
St.B. 13.76-162.

#2358. F; 7/7/1916; NE; M; IV; ---.
6.44 1113 872 613 182 141 171 178 117 184 3-0 60[1]---- ----
7.35 1161 930 638 206 141 169 --- 120 185 4-3 68[2] 95A ----
8.43 1233 963 675 229 --- --- 194 --- --- 6-4 76 119a 123B
9.40 1274 1023 685 247 143 176 204 --- --- 11-5 90 112C 127b
10.37 1322 1069 705 274 --- --- 204 119 194 18-1 102 144c 107D
11.36 1386 1125 734 288 144 180 219 122 206 21-0 121 168c 148d
12.37 1478 1211 769 345 --- --- 233 126 225 23-0 139 200c 157E
13.34 1564 1271 821 409 146 186 254 147#232 26-0 153 161F 178e
14.36 1594 1307 845 441 --- --- 257 143 227 26-0 166 180f 201H
15.38 1616 1323 860 458 146 187 260 147 237 27-0 178 206G 215h
16.37 1619 1327 869 477 --- --- 270 145 234 27-0 193 226g 201I
17.36 1622 1333 871 473 147 187 265 142 237 ---- 197 225i 241h
St.B. 7.30-84; 12.66-160. 1-6.27; 2-7.43

#2360. F; 6/17/1917; NE; B; ---; ---.
6.30 1166 981 628 203 142 175 --- 135 175 0-5 --- 65A ----
8.33 1275 1020 685 256 143 178 212 --- --- 10-4 --- 87a 118B
9.32 1328 1056 704 272 --- --- 218 140 195 11-7 --- 110C 124b
10.33 1374 1105 725 306 143 181 230 143 202 23-0 --- 140c 129D
11.33 1431 1161 743 346 --- --- 236 155 208 24-0 --- 148c 164d
12.34 1491 1202 772 380 142 186 252 162 217 27-0 --- 174c 178E
13.33 1559 1265 799 481 --- --- 264 172 226 28-0 --- 162F 181e
14.34 1593 1295 827 528 149 189 270 169 232 28-0 --- 175f 180H
15.33 1609 1306 836 560 --- --- 287 171 230 28-0 --- 209G 195h
16.33 1620 1319 851 568 147 190 288 174 239 28-0 --- 220g 207I
St.B. 10.72-131; 11.56-155.

#2379. F; 9/6/1916; NE; M; II; 13-2.
5.27 1138 891 636 197 142 165 204 135 170 10-0 84[1] 73A[2]----
7.18 1185 944 651 230 138 168 --- 150 175 ---- 93[3] 89a ----
8.27 1258 1001 685 263 --- --- 210 --- --- 12-4 102 104a 103B
9.23 1312 1063 710 303 147 169#217 --- --- 19-4 106 96C 105b
10.20 1358 1100 735 343 --- --- 227 150 198 25-1 118 108c 98D
11.19 1404 1154 740 365 146 172 236 152 203 28-0 124 142c 119d
12.20 1446 1180 751 413 --- --- 255 153 220 28-0 134 152c 155E
13.17 1484 1212 766 454 148 174 257 169#221 28-0 145 135F 146e
14.19 1543 1272 797 462 --- --- 256 160 217 28-0 156 154f 154H
15.21 1591 1307 824 523 147 174 269 169 226 28-0 165 144G 160h
16.20 1602 1320 833 551 --- --- 275 171 234 29-0 182 164g 180I
17.42 1614 1334 839 563 146 177 274 176 234 ---- 194[4]---- ----
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#2382. F; 8/10/1917; It; B; IV; 12-6.
6.15 1157 918 641 215 139 170 --- 123 174 0-2 77 57A ----
7.17 1215 966 672 234 --- --- 207 --- --- 6-1 88 82a 91B
8.18 1269 1020 691 250 141 172 213 --- --- 8-2 99 86a 96b
9.17 1313 1060 705 285 --- --- 221 133 190 11-1 110 102C 110b
10.19 1362 1115 735 366 139 173 231 145 212 14-0 123 120c 98D
11.18 1424 1170 762 446 --- --- 256 164 212 18-0 136 124c 119d
12.18 1502 1221 792 542 145 177 274 170 228 26-0 147 134c 128E
13.18 1546 1269 822#523#--- --- 276 182#250#27-0 165 155F 136e
14.20 1558 1275 821 587 144 177 274 173 237 28-0 192#148f 152H
15.19 1561 1283 831 635 --- --- 287 176 236 28-0 197 170G 158h
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#2385. F; 1/10/1916; It; R; ---; ---.
7.32 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 72 ---- ----
8.30 1102 881 618 201 140 176 186 --- --- 10-1 86 85A ----
9.31 1147 915 640 214 --- --- 197 --- --- 12-1 94 95a 91B
10.31 1187 944 659 232 141 181 201 --- --- 13-4 107 98C 96b
11.33 1233 987 674 250 --- --- 211 141 196 17-4 118 108c 104D
12.31 1291 1038 699 292 142 181 221 144 204 26-0 --- 124c 110d
13.30 1359 1095 733 332 --- --- 238 158 207 28-0 150 124c ----
14.31 1416 1142 771 376 143 182 246 163 228#28-0 157 138F 133E
15.30 1433 1162 779 410 --- --- 261 160 223 28-0 170 134f 158H
16.30 1445 1171 789 448 143 184 257 159 234 28-0 186 139G 150h
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#2403. F; 4/29/1915; NE; M; ---; 13-11.
7.51 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 81 75A ----
8.53 1232 985 671 251 132 167 --- 127 172 ---- 95[1] 77a ----
9.57 1311 1050 703 286 --- --- 215 --- --- 12-5 112 90a 86B
10.55 1368 1104 722 306 132 172 224 --- --- 17-3 126 96C 100b
11.56 1433 1167 746 348 --- --- 240 161 212 22-1 --- 104c 96D
12.54 1516 1240 787 411 134 176 256 169 220 24-0 150 110c 125d
13.58 1574 1285 817 462 --- --- 274 177 224 28-0 164 124c 130E
14.53 1586 1290 831 501 135 178 280 185 234 28-0 174 143F 135e
15.54 1590 1300 832 519 --- --- 284 190 228 28-0 182 139f 160H
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#2404. F; 6/24/1915; NE; M; III; 13-8.
7.39 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 89 94A ----
8.41 1353 1086 710 351 140 178 --- 157 198 10-2 103 119a ----
9.45 1425 1149 728 399 --- --- 235 --- --- 12-0 113 129a 121B
10.41 1476 1200 754 418 140 181 247 --- --- 12-6 124 140C 125b
11.44 1534 1256 773 492 --- --- 259 174 225 25-1 143 172c 126D
12.40 1591 1312 801 560 142 185 266 185 240 28-0 152 186c 144d
13.42 1658 1353 825 552 --- --- 279 184 240 28-0 161 184c 178E
14.41 1692#1391 842 642 144 186 285 188 241 28-0 174 163F 174e
15.41 1703 1400 862 685 --- --- 296 207#244 28-0 197 177f 177H
16.42 1703 1393 850#674 141 184 297 195 244 28-0 197 194G 184h
17.41 1692 1395 863 651 --- --- 283#190 235#29-0 197 217g 195I
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#2405. F; 5/1/1917; J; R; IV; ---.
6.04 1174 932 651 240 --- --- --- 136 160 3-2 75 90A ----
7.00 1233 989 677 275 143 185 213 --- --- 4-4 89 106a ----
8.01 1291 1027 702 304 --- --- 226 --- --- 11-2 107 115a 125B
9.01 1356 1094 734 386 150 189 244 --- --- 14-3 125 144C 139b
10.03 1436 1160 763 438 --- --- 257 170 190 18-3 143 182c 172D
11.02 1509 1215 803 505 153 194 271 174 215 28-0 153 204c 191d
12.01 1556 1256 828 591 --- --- 284 209#225 28-0 165 218c 222E
13.00 1577#1274 843 694 154 196 307#196 237 28-0 175 225F 238e
14.01 1570 1272 840 757 --- --- 302 205 245 28-0 189 222f 238H
15.00 1572 1274 842 841 152 196 347#238 253 28-0 197 245G 236h
16.00 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 256g ----
17.09 1584 1285 845 797 154 199 311 221 220 ---- 197 246I 257h
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#2415. F; 10/29/1915; NE; M; ---; ---.
7.02 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 71 98A ----
8.03 1211 957 662 214 141 170 --- 120 152 4-2 87[1]105a ----
9.04 1272 1011 695 228 --- --- 211 --- --- 5-2 97 132a 113B
10.05 1315 1052 716 246 145 177 219 --- --- 10-2 105 134C 125b
11.04 1366 1107 734 273 --- --- 227 141 188 12-0 122 148c 123D
12.06 1406 1139 756 296 146 179 238 141 197 14-0 131 174c 168d
13.05 1476 1206 789 321 --- --- 241 148 208 16-0 144 158c 164E
14.03 1542 1251 822 357 148 181 259 156 217 20-0 153 160F 156e
15.06 1585 1297 850 395 --- --- 258 159 216 27-0 160 177f 167H
16.09 1630 1332 876 439 149 183 267 166 222 28-0 169 209G 184h
17.06 1645 1348 893 459 --- --- 278 166 217#28-0 180 218g 201I
18.20 1659 1365 895 466 149 183 281 167 233 ---- 190 ---- ----
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#2416. F; 10/2/1917; NE; B; ---; ---.
6.02 1115 882 633 204 142 178 --- 131 175 4-2 --- 72A ----
7.06 1182 923 670 219 --- --- 201 --- --- 4-2 --- 86a 91B
8.04 1241 974 695 248 143 184 209 --- --- 10-0 --- 106a 110b
9.04 1296 1033 716 283 --- --- 219 134 188 12-1 --- 112C 119b
10.04 1353 1075 739 324 143 188 224 148 194 18-0 --- 140c 122D
11.05 1437 1144 775 368 --- --- 239 149 200 24-0 --- 150c 154d
12.03 1521 1212 830 455 146 194 255 161 219 26-0 --- 170c 157E
13.05 1571 1259 864 560 --- --- 278 167 234 ---- --- 155F 176e
14.05 1584 1268 878 626 148 194 292#176 237 27-0 --- 170f 171H
15.04 1592 1276 892 662 --- --- 283 187 246 28-0 --- 184G 183h
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#2418. F; 5/15/1917; NE; B; IV; Not by 13-7.
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7.44 1059 837 598 174 --- --- 177 --- --- 4-5 --- 97a 82B
8.43 1108 881 622 195 139 175 186 --- --- 6-5 --- 109a 106b
9.42 1165 924 636 211 --- --- 194 139 187 8-4 --- 124C 114b
10.43 1213 971 655 226 137 177 199 139 198 14-0 --- 126c 106D
11.43 1285 1029 693 256 --- --- 211 156 206 15-0 --- 164c 134d
12.43 1379 1122 746 323 141 182 228 167 218 23-0 --- 162c 159E
13.42 1444 1166 781 374 --- --- 242 162 221 26-0 --- 168F 188e
14.43 1458 1172 802 398 140 184 243 169 227 28-0 --- 176f 161H
15.42 1477 1194#809 423 --- --- 250 172 234 28-0 --- 196G 185h
16.43 1473 1190 808 413 142 184 252 167 233 28-0 --- 212g 183I
17.42 1482 1203 816 402 143 186 255 164 235 ---- --- 210I 198h
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#2420. F; 8/16/1914; NE; M; ---; ---.
10.30 1354 1082 720 281 --- --- 212 --- --- 17-0 --- 162A 134B
11.26 1410 1135 734 299 144 184 215 --- --- 19-3 --- 156C 154b
12.30 1503 1218 789 372 --- --- 244 161 213 25-0 --- 170c 148D
13.28 1561 1266 810 413 146 189 257 169 228 28-0 --- 200c 216d
14.25 1610 1299 843 448 --- --- 266 158#231 28-0 --- 214c 220E
15.22 1627 1314 850 469 148 192 264 172 238 28-0 --- 202F 220e
16.27 1635 1318 860 479 --- --- 269 167 225#27-0#--- 204f 199H
17.30 1636 1323 860 480 147 188 272 167 232 ---- --- 227G 201h
19.40 1636 1332 861 511 147 190 280 177 233 ---- --- ---- ----
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#2427. F; NE; B; ---; Not by 13-7.
7.95 1191 941 643 199 --- --- 182 --- --- 8-4 --- 88A 94B
8.95 1231 984 647 216 141 174 193 --- --- 12-0 --- 119a 119b
9.94 1289 1032 680 235 --- --- 207 155#186 12-0 --- 130C 122b
10.96 1353 1094 711 265 141 175 219 144 205#14-0 --- 142c 141D
11.96 1403 1138 737 279 --- --- 221 145 199 19-0 --- 174c 174d
12.96 1456 1179 756 311 142 179 231 152 222#26-0 --- 192c 188E
13.96 1500 1215 788 336 --- --- 234 149 213 26-0 --- 197F 216e
14.97 1518 1227 800 344 143 181 240 144 214 28-0 --- 199f 213H
15.96 1524 1234 799 380 --- --- 246 151 219 28-0 --- 241G 224h
16.96 1528 1243 806 401 143 179 245 153 226 28-0 --- 248g 207I
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#2429. F; 12/9/1916; NE; M; II; 11-5.
6.14 1134 884 626 206 138 166 176 136 160 0-4 --- ---- ----
6.94 1190 950 649 223 142 163 --- 132 181 6-2 --- 86A ----
8.00 1246 993 671 258 --- --- 198 --- --- 12-0 93 102a 107B
8.94 1294 1037 695 294 142 167 208 --- --- 12-0 108 120C 125b
9.97 1359 1087 716 336 --- --- 221 157 202 12-2 125 128c 116D
10.94 1442 1171 760 394 147 173 238 170 224 21-0 147 148c 154d
11.96 1512 1232 804 450 --- --- 257 178 226 28-0 160 188c 160E
12.95 1529 1246 824 490 147 173 259 174 233 28-0 173 159F 172e
13.93 1550 1262 833 509 --- --- 257 173 229 28-0 184 177f 176H
14.95 1552 1257 841 511 147 172 256 175 233 28-0 195 190G 236h
15.94 1558 1267 852 524 --- --- 252 176 232 28-0 197 227g 195I
16.94 1570 1278 859 519 148 176 259 175 230 ---- 197 213I 232h
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#2432. F; 7/30/1915; NE; R; ---; ---.
7.80 1203 964 647 221 --- --- --- 140 172 12-0 77 ---- ----
8.76 1235 992 671 242 141 170 207 --- --- 12-1 90 92A ----
9.76 1282 1039 685 258 --- --- 207 --- --- 12-4 102 96a 117B
10.76 1342 1086 696 281 144 170 213 --- --- 22-3 --- 110C 115b
11.78 1416 1150 732 316 --- --- 225 --- --- 28-0 131 134c 108D
12.77 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 144 122c 131d
13.76 1559 1268 794 454 --- --- 252 167 225 28-0 157 148c 137E
14.75 1592 1299 838#497 149 176 262 168 234 28-0 171 151F ----
15.75 1600 1310 838 545 --- --- 263 183 243 28-0 180#153f 172H
16.76 1606 1315 848 555 150 178 267 185 243 28-0 197 195G 160h
17.76 1608 1319 848 570 --- --- 270 190 246 30-0 197 183g 195I
St.B. 13.81-129.

#2433. F; 12/30/1917; NE; B; ---; ---.
5.76 1164 910 637 189 141 162 --- 125 175 ---- --- 73A ----
6.81 1213 958 663 209 --- --- 210 --- --- 2-8 --- 89a 90B
7.79 1264 1011 674 221 146 165 217 --- --- 10-2 --- 96a 96b
8.79 1317 1052 691 236 --- --- 224 123 187 8-4#--- 114C 117b
9.80 1358 1090 706 264 145 168 226 128 192 17-0 --- 136c 110D
10.80 1409 1131 728 285 --- --- 230 133 194 22-0 --- 144c 144d
11.79 1455 1177 735 324 149 169 246 136 208 24-0 --- 146c 153E
12.79 1499 1214 756 358 --- --- 244 137 196#28-0 --- 154F 178e
13.81 1568 1273 790 419 146 169 257 142 214 28-0 --- 176f 185H
14.80 1636 1334 834 453 --- --- 274 144 226 28-0 --- 213G 196h
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#2443. F; 2/27/1916; It; M; V; 12-11.
6.92 1104 860 634 198 140 165 181 127 180 6-0 76[1] 90A[2]----
7.72 1157 922 664 225 140 167 --- 128 188 ---- 88 88a ----
8.78 1226 969 689 243 --- --- 210 --- --- 8-2 107 137a 124B
9.72 1279 1024 709 269 142 171 216 --- --- 10-4 116 132C 121b
10.75 1333 1072 738 304 --- --- 225 141 212 12-4 138#142c 116D
11.72 1399 1135 769 355 142 174 233 155 228 24-0 148 160c 143d
12.74 1484 1200 810 398 --- --- 246 161 236 27-0 157 168c 166E
13.73 1519 1219 831 498 144 177 263 173 246 27-0 167 158F 177e
14.71 1534 1241 848 526 --- --- 262 169 246 27-0 183 160f 171H
15.73 1541 1242 857 542 145 179 269 176 254 28-0 196 192G 191h
16.73 1541 1246 857 544 --- --- 272 171 247 28-0 197 231g 204I
17.72 1550 1257 867 573 143 178 271 172 261 ---- 197 201I 204h
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#2444. F; 7/10/1917; It; B; ---; ---.
6.23 1064 842 620 200 139 160 --- 122 161 ---- --- 66A ----
7.25 1125 892 645 225 --- --- 197 --- --- 4-3 --- 82a 90B
8.26 1167 929 669 252 143 162 210 --- --- 6-5 --- 88a 91b
9.25 1221 978 689 278 --- --- 210 162 199 10-0 --- 94C 108b
10.27 1275 1026 713 305 144 163 220 155 205 19-0 --- 114c 90D
11.26 1333 1078 740 364 --- --- 234 169 217 22-0 --- 120c 120d
13.26 1483 1214 823 575 --- --- 265 200 248 28-0 --- 148F 154E
14.28 1516 1238 839 632 148 171 271 200 242 28-0 --- 157f 171H
15.27 1533 1250 852 617 --- --- 283 198 242 28-0 --- 157G 174h
St.B. 11.29-106.

#2446. F; 10/21/1917; NE; B; III; Not at 12-8.
5.95 1109 884 612 179 127 160 --- 120 141 0-0 85 72A ----
7.00 1160 914 648 199 --- --- 182 --- --- 3-5 95 92a 92B
7.99 1204 963 666 220 136 165 186 --- --- 8-2 105 112a 109b
8.98 1248 1007 679 246 --- --- 197 135 178 10-2 113 112C 115b
9.99 1292 1049 705 290 136 167 208 142 191 15-0 126 124c 131D
10.99 1351 1099 721 327 --- --- 221 146 201 22-0 141 136c 213d
11.99 ---- 1158 762 361 138 169 224 154 213 25-0 150 166c 179E
12.99 1484 1216 800 413 --- --- 239 161 211 24-0#160 180F 187e
14.00 1519 1241 825 443 140 169 243 167 215 27-0 170 195f 190H
15.00 1543 1259 837 471 --- --- 253 165 226 28-0 184 237G 233h
15.99 1549 1265 842 481 140 171 252 165 222 28-0 196 237g 231I
16.99 1557 1276 850 486 140 171 255 171 227 ---- 197[1]246I 241h
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#2458. F; 10/20/1916; NE; M; ---; ---.
6.26 1078 859 606 185 136 170 180 140 191 ---- 63[1] 70A[2]----
7.06 1123 885 611 205 138 168 --- 138 197 4-2 71[3] 86a ----
8.13 1180 934 633 222 --- --- 196 --- --- 11-1 87 98a 96B
10.12 1272 1024 668 261 --- --- 212 148 198 13-4 109 130C 114D
11.12 1323 1066 683 290 142 175 218 137#208 24-0 124 150c 148d
12.09 1371 1116 706 328 --- --- 231 148 217 24-0 137 172c 163E
13.09 1454 1173 738 381 142 179 243 159 224 28-0 147 179F 177e
14.06 1513 1230 774 450 --- --- 254 163 229 28-0 159 174f 176H
15.09 1541 1257 794 469 144 182 259 170 235 28-0 171 192G 182h
16.08 1550 1263 803 484 --- --- 267 155#230 28-0 183 200g 198I
17.08 1558 1275 819 503 145 183 271 168 239 ---- 196 207I 211h
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#2459. F; 12/27/1913; NE; M; ---; 13-11.
8.90 ---- ---- --- --- --- --- --- --- --- ---- 107 103A ----
9.89 1339 1093 715 379 139 183 --- --- --- 11-6 117 117a ----
10.95 1390 1143 742 435 --- --- 249 --- --- 21-0 130 138a 119B
11.91 1446 1198 765 520 144 188 286 --- --- 22-6 144 136C 130b
12.94 1502 1253 792 588 --- --- 301 199 257 25-3 154 150c 126D
13.89 1561 1306 822 --- 147 192 316 204 281#28-0 166 172c 152d
14.88 1588 1317 852 758 --- --- 346#198 266 28-0 180 176c 171E
15.91 1597 1324 849 749 146 194 327 204 269 28-0 197 170F 206e
St.B. 15.36-157.

#2462. F; 1/18/1918; NE; B; III; ---.
5.71 1131 894 612 196 127 170 --- 110 150 0-1 78 67A ----
6.76 1194 947 647 238 --- --- 192 --- --- 4-2 91 90a 96B
7.75 1263 1021 667 262 130 175 200 --- --- 3-4 107 89a 110b
8.73 1308 1054 698 329 --- --- 215 145 184 9-3 120#126C 118b
9.75 1405 1140 730 335 132 177 226 152 191 12-0 145 146c 114D
10.74 1489 1214 782 450 --- --- 251 168 209 13-0 159 154c 134d
11.75 1535 1256 816 554 136 182 275 183#227#23-0 170 176c 175E
12.74 ---- 1273 836 592 --- --- 272 175 221 27-0 184 174F 212e
13.75 1558 1272 844 660 134 180 296#178 226 27-0 194 182f 183H
14.74 1570 1286 846 627 --- --- 285 174 225 28-0 197 223G 213h
15.75 1567 1285 847 687 137 180 293 204#237 28-0 197 247g 216I
16.74 1574 1294 855 695 136 183 298 198 240 ---- 197 240I 224h
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#2463. F; 4/15/1915; NE; M; III; 13-3.
7.80 1267 991 668 249 138 175 190 143 195 10-1 99[1] 98A[2]----
8.57 1317 1050 691 273 139 174 --- 134#170#10-9 108[3] 122a ----
9.58 1362 1088 714 302 --- --- 205 --- --- 14-8 118 133a 135B
10.59 1408 1134 730 317 142 178 213 --- --- 24-3 126 148C 137b
11.59 1454 1171 748 356 --- --- 223 158 224 28-0 138 174c 154D
12.62 1527 1232 780 382 145 184 237 158 228 28-0 150 176c 161d
13.62 1595 1286 804 448 --- --- 248 160 234 28-0 160 ---- ----
14.57 1614 1301 837 486 145 186 259 169 243 28-0 171 172F 191E
15.61 1639#132?#859#512 --- --- 259 165 245 28-0 183 196f 204H
16.61 1636 1325 847 522 143 185 260 172 248 28-0 196 215G 188h
17.60 1639 1329 854 528 --- --- 264 165 247 28-0 197 224g 207I
St.B. 13.11-167; 13.91-178. 1-7.57; 2-7.55; 3-8.66

#2468. F; 7/23/1915; It; R; ---; ---.
7.81 1055 829 597 176 --- --- 124 155 0-1 68 77A ----
8.76 1101 870 617 199 135 175 174 --- --- 3-5 78 95a ----
9.78 1154 913 644 218 --- --- 186 --- --- 6-3 84 96a ----
10.78 1191 951 653 241 138 176 193 --- --- 10-4 95 102C 120B
11.80 1230 989 672 258 --- --- 201 131 181 14-1 108 132c 101D
12.77 1273 1026 686 280 139 179 206 124#193 16-0 118 122c 119d
13.77 1346 1086 712 313 --- --- 224 145 200 21-0 146 152c 142E
14.78 1421 1151 757 369 141 183 235 149 214 27-0 151 149F 150e
15.77 1456 1181 777 429 --- --- 231#156 218 27-0 164 152f 156H
16.78 1480 1201 801 447 145 185 245 161 219 ---- --- 187G 167h
St.B. 13.76-115.

#2471. F; 1/19/1916; NE; M; III; 13-1.
6.90 1096 853 555 185 --- --- --- 124 160 5-0 --- 81A[1]----
7.81 1191 950 631 202 137 169 --- 130 170 10-2 84[2]---- ----
8.85 1242 1000 652 228 --- --- 196 --- --- 12-1 96 ---- ----
9.86 1291 1046 666 250 137 170 205 --- --- 16-2 110 140C 131B
10.83 1341 1094 688 269 --- --- 213 135 187 23-1 127 144c 123D
11.86 1417 1161 719 316 140 176 233 136 195 28-0 144 166c 159d
12.85 1494 1222 753 358 --- --- 246 131 207 27-0#154 ---- ----
13.80 1522 1248 775 391 141 178 255 140 217#28-0 165 167F 179E
14.84 1536 1262 787 416 --- --- 260 136 205 28-0 179 176f 186H
15.84 1542 1271 788 433 141 176 262 147 209 28-0 193 207G 204h
16.84 1545 1275 797 432 --- --- 267 133#208 28-0 196 209g 198I
17.88 1548 1281 797 444 142 178 265 146 214 ---- 197 ---- ----
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#2474. F; 6/26/1916; NE; M; III; ---.
6.40 1171 894 655 227 140 186#191 126 160 0-6 87[1] 74A[2]----
7.41 1225 970 677 243 138 181 --- 120 173 6-4 99[3] 99a ----
8.47 1287 1013 696 263 --- --- 201 --- --- 10-2 108 104a 111B
9.42 1334 1059 713 300 140 189 208 --- --- 10-4 126 100C ----
10.44 1402 1117 745 311 --- --- 221 153 198 14-1 137 116c 94D
11.44 1506 1214 797 383 142 198 236 146 215 20-0 149 130c 110d
12.39 1586 1280 843 447 --- --- 251 150 227 28-0 156 148c 136E
13.41 1617 1302 862 473 145 196 255 155 235 28-0 165 149F 164e
14.38 1636 1327 881 488 --- --- 261 147 231 28-0 173 152f 150H
15.40 1643 1324 885 503 144 197 260 151 233 28-0 186 156G 163h
16.39 1652 1334 903#509 --- --- 260 149 231 28-0 197 171g 171I
17.40 1650 1339 898 497 145 198 262 148 234 ---- 197 174I 182h
18.64 1649 1337 894#517 145 200 261 152 235 ---- --- 192I 197h
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#2477. F; 3/28/1918; NE; B; IV; ---.
5.52 1060 834 594 179 143 168 --- 130 175 0-1 --- 80A ----
6.55 1115 884 634 196 --- --- 188 --- --- 4-2 --- 114a 117B
7.55 1171 929 655 212 146 173 199 --- --- 6-4 --- 109a 112b
8.54 1217 980 678 241 --- --- 208 140 192 10-1 --- 130C 131b
9.55 1262 1014 691 260 145 177 212 140 194 12-0 --- 156c 135D
10.56 1314 1063 706 278 --- --- 222 147 196 19-0 --- ---- ----
11.55 1350 1086 713 303 148 180 231 151 203 27-0 --- 176c 188E
12.57 1441 1179 763 353 --- --- 242 156 205 ---- --- 194F 228e
13.57 1511 1228 805 430 150 183 251 161 213 27-0 --- 207f 195H
14.56 1551 1265 821 470 --- --- 262 167 222 27-0 --- 253G 209h
15.56 1564 1275 837 503 150 183 264 169 234 27-0 --- 261g 234I
16.55 1576 1290 848 527 152 183 268 175 238 ---- --- 240I 244h
St.B. 6.97-117; 9.96-158; 10.72-172.

#2478. F; 3/21/1918; It; B; IV; Not by 12-1.
5.54 1034 813 567 166 144 170 --- 126 177 0-0 62 62A ----
6.56 1085 860 595 183 --- --- 184 --- --- 3-1 74 80a 87B
7.57 1142 917 607 204 145 171 197 --- --- 6-0 84 93a 110b
8.56 1189 950 629 220 --- --- 203 126 182 ---- 96 98C 112b
9.58 1230 992 645 245 144 173 216 129 206 14-0 103 130c 108D
10.57 1270 1016 663 268 --- --- 223 143#216 17-0 115 154c 143d
11.57 ---- ---- --- 280 148 174 228 139 219 22-0 123 158c 157E
12.57 1359 1109 689 314 --- --- 233 145 226 28-0 139 163F 178e
13.59 1412 1146 711 359 148 175 241 151 228 28-0 146 175f 185H
14.58 1481 1211 747 413 --- --- 256 161 242 28-0 155 217G 196h
15.58 1514 1242 784 472 151 181 262 160 250 28-0 175 233g 222I
16.58 1528 1257 789 512 153 183 273 164 258 ---- 194 216I 232h
St.B. 9.96-113; 10.59-146.

#2484. F; 3/15/1917; NE; B; IV; 11-3.
6.55 1190 953 659 222 140 184 --- 135 170 6-2 91 70A ----
7.57 1254 1011 684 253 --- --- 210 --- --- 4-7 105 85a 85B
8.58 1312 1069 713 300 141 190 222 --- --- 12-0 119 101a 105b
9.58 1385 1132 740 334 --- --- 232 157 212 13-2 ---108C 120b
10.68 1470 1214 779 404 141 191 247 171 213 24-0 148[1]126c[2]116D
11.59 1545 1276 821 473 --- --- 272 191 232 28-0 159 142c 139d
12.59 1585 1306 841 567 144 197 298#193 243 28-0 168 140c 160E
13.59 1605 1331 859 624 --- --- 293 203 237 28-0 --- 158F 177e
14.60 1608 1333 864 602 145 197 288 201 233 28-0 190 167f 155H
15.59 1608 1331 857 607 --- --- 300#202 239 28-0 197 194G 177h
16.59 1614 1348 864 619 145 196 292 203 240 30-0 197 192g 180I
St.B. 11.60-138. 1-10.60; 2-10.60

#2485. F; 11/9/1913; N; M; ---; 14-11.
9.01 ---- ---- --- --- --- --- --- --- --- ---- 92 107A ----
10.03 1276 1034 661 274 145 180 --- 137 183 12-3 105 147a ----
11.08 1334 1085 708#293 --- --- 206 --- --- 14-6 117 125a 142B
12.02 1372 1123 701 327 145 176#212 --- --- 21-4 130 130C 139b
14.02 1516 1240 759 417 145 182 236 154 210 28-0 153 144c 144D
15.04 1568 1284 745#457 --- --- 253 168 220 28-0 164 166c 137E
16.03 1592 1302 809 508 148 185 264#180#236#29-0 174 159F 178e
17.01 1604 1316 819 496 --- --- 254 170 225 29-0 194 161f 182H
St.B. 11.56-120; 15.20-153; 16.50-150.

#2492. F; 10/28/1915; It; M; IV; 13-1.
7.23 1126 881 640 273 138 181 212 129 182 ---- --- ---- ----
8.05 1170 927 657 308 140 185 --- 136 187 7-2 96 92A ----
9.13 1228 975 677 350 --- --- 228 --- --- 12-0 108 ---- ----
10.08 1276 1026 700 397 143 186 247#--- --- 13-5 120 138C 127B
11.06 1327 1071 717 424 --- --- 239 156 226 17-5 136 156c 128D
12.09 1397 1125 753 506 145 189 253 170 250 23-0 156 176c 166d
13.05 1450 1165 792 569 --- --- 261 179 255 27-0 184#192c 169E
14.08 1463 1185 800 646 145 192 294#188 250 28-0 187 168F 185e
15.04 1478 1196#813 647 --- --- 273 199#255 28-0 192 181f 183H
16.06 1474 1186 806 634 146 189 286#186 251 28-0 197 216G 216h
17.06 1478 1192 805 597 --- --- 279 171 245 28-0 197 237g 222I
18.06 1478 1194 807 606 145 191 275 165#251 ---- 197 222I 200h
St.B. 7.61-90; 13.37-181.

#2493. F; 3/28/1918; NE; B; III; Not at 12-2.
5.52 1057 827 578 172 132 173 --- 129 169 0-2 71 62A ----
6.55 1114 876 605 193 --- --- 167 --- --- 7-4 82 88a 92B
7.55 1171 923 623 210 135 177 185 --- --- 12-2 94 100a 109b
8.54 1225 973 648 237 --- --- 187 142 188 14-2 109 112C 113b
9.56 1279 1024 665 271 135 179 200 143 191 24-0 123 128c 123D
10.55 1340 1080 685 308 --- --- 205 161#203 26-0 136 160c 144d
11.55 1391 1124 714 350 138 182 217 157 212 28-0 146 170c 160E
12.55 1456 1181 742 400 --- --- 224 152 208#28-0 151 163F 172e
13.57 1514 1227 778 465 142 184 236 162 227 28-0 161 176f 178H
14.56 1548 1255 801 486 --- --- 240 160 234 28-0 180 201G 196h
15.56 1564 1267 810 503 144 186 235 167 234 28-0 196 220g 213I
16.55 1565 1273 814 493 146 188 244 162 235 ---- 197 222I 228h
St.B. 10.68-127.

#2497. F; 2/16/1916; SE; M; IV; 12-1.
7.76 1214 972 668 227 132 165 --- 128 171 10-2 103 74A ----
8.82 1270 1015 689 270 --- --- 211 --- --- ---- 120 91a 102B
10.79 1422 1158 758 358 --- --- 237 159 206 14-8 150 126C 108D
11.79 1493 1218 798 428 136 178 247 165 210 26-0 161 144c 129d
12.77 1541 1248 808 469 --- --- 269 172 221 28-0 180 158c 143E
13.76 1539 1254 815 493 138 178 279 172 223 28-0 192 151F 178e
14.74 1547 1257 831 505 --- --- 274 174 221 28-0 197 162f 185H
15.76 1553 1259 829 522 137 176 276 178 228 27-0#197 208G 188h
16.76 1555 1269 837 512 --- --- 279 174 228 28-0 197 223g 198I
17.75 1556 1271 832 510 137 177 282 176 228 ---- 197 210I 225h
St.B. 12.93-147.

#2498. F; 1/1/1916; It; N; IV; 13-6.
7.08 1015 783 586 160 137 164 163 126 171 6-0 65[1]---- ----
7.95 ---- ---- --- --- --- --- --- --- --- ---- 75 94A ----
8.96 1105 874 613 193 --- --- 186 --- --- 10-2 89 ---- ----
9.88 1154 921 635 212 137 168 191 --- --- 13-3 100 116C 110B
10.92 1201 970 650 240 --- --- 203 138 192 14-5 113 130c 125D
11.88 1268 1039 679 257 138 173 214 138 194 25-0 124 152c 137d
12.90 1354 1102 728 298 --- --- 222 147 207 28-0 149#180c 170E
13.89 1403 1144 750 330 141 176 239 157 216 28-0 159 178F 192e
14.89 1421 1160 769 370 --- --- 236 155 216 28-0 171 182f 173H
15.89 1424 1163 777 381 141 176 251 161 218 28-0 --- 210G 193h
16.89 1439 1174 785 395 --- --- 250 160 222 28-0 197 236g 196I
St.B. 13.46-150. 1-6.87

#2504. F; 9/22/1917; It; R; ---; ----.
7.61 1127 899 654 239 --- --- 204 --- --- 6-3 94 89A 98B
8.61 1184 942 677 262 148 182 210 --- --- 10-1 107 96C 97b
9.63 1232 994 699 302 --- --- 226 149 199 14-2 118 104e 99D
10.60 1312 1052 727 351 150 185 242 158 205 25-0 139 114c 117d
11.60 1401 1132 773 405 --- --- 263 166 220 27-0 155 128c 135E
12.61 1455 1179 810 487 152 185 276 171 232 28-0 163 137f 142e
13.60 1466 1186 834 500 --- --- 271 167 229 28-0 174 151f 161H
14.60 1473 1192 818#588 153 187 281 177 238#28-0 195 170G 172h
15.61 1477 1197 820 550 --- --- 283 174 233 28-0 197 171g 186I
16.63 1486 1208 845 591 153 187 296#181 241 ---- 197 183i 174h
17.70 1484 1200 841 583 152 188 286 179 229#---- 197 ---- ----
St.B. 11.66-124.

#2505. F; 2/10/1917; It; R; II; ---.
6.25 1056 933#599 171 --- --- --- 117 161 0-1 68 ---- ----
7.21 1104 880 690 194 138 163 186 --- --- 6-2 82 99A ----
8.23 1156 913 651 207 --- --- 196 --- --- 8-4 96 108a 121B
9.22 1204 960 674 232 140 169 198 --- --- 11-1 107 108C ----
10.25 1248 1002 688 254 --- --- 208 130 188 ---- 120 148c 110D
11.28 ---- ---- --- --- --- --- --- --- --- 19-0 --- ---- ----
12.22 1352 1098 727 306 --- --- 230 141 204 27-0 143 ---- ----
13.22 1422 1153 773 377 144 175 245 157 208 28-0 154 172F 180E
14.22 1474 1198 804 433 --- --- 245 160 214 28-0 166 169f 193H
15.23 1482 1204 806 448 145 177 251 171#228 28-0 180 ---- 188h
16.22 1488 1213 807 464 --- --- 250 161 222 28-0 194 202G 213I
17.25 1491 1214 818 459 145 177 250 164 223 ---- 197 219i 224h
St.B. 12.25-188.

#2506. F; 8/31/1916; NE; B; ---; ---.
7.10 1145 909 636 244 144 168 --- 135 200 6-4 --- 85A ----
8.14 1200 953 672 274 --- --- 201 --- --- 10-9 --- 90a 92B
9.13 1256 1008 693 306 147 172 218 --- --- 14-8 --- 101a 104b
10.12 1329 1070 719 344 --- --- 222 144 211 22-2 --- 120C 126b
11.13 1405 1140 748 422 148 179 238 156 235 25-0 --- 128c 105D
12.13 1461 1187 779 459 --- --- 246 163 235 27-0 --- 136c 125d
13.12 1477 1198 793 521 150 180 254 173 245 27-0 --- 160c 138E
14.12 1483 1207 796 557 --- --- 264 161#248 28-0 --- 149f 165e
15.14 1484 1209 802 574 150 177 277 175 247 27-0#--- 161f 180H
St.B. 12.28-137.

#2509. F; 11/27/1917; NE; B; IV; ---.
5.86 1146 913 627 204 139 170 --- 120 177 0-2 75 73A ----
6.90 1216 969 653 231 --- --- 197 --- --- 1-5 95 86a 76B
7.89 1281 1029 680 248 142 174 206 --- --- 9-1 109 86a 100b
8.88 1344 1092 706 284 --- --- 216 146 188 10-4 126 94C 115b
9.90 1409 1150 721 314 148 176 231 150 204 17-0 138 132c 119D
10.89 1504 1254 774 381 --- --- 243 159 217 19-0 151 152c 141d
11.89 1556 1273 803 457 144 181 267 176 232 24-0 160 174g 152E
12.89 1577 1297#522 512 --- --- 265 185 230 28-0 172 168f 184e
13.90 1581 1288 819 528 146 181 266 179 224 28-0 192 181f 174H
14.89 1586 1297 836 501 --- --- 269 185 225 28-0 197 182G 201h
15.89 1580 1285 832 494 147 181 270 183 223 28-0 197 201g 198I
16.89 1585 1290 830 511 145 182 267 183 229 ---- 197[2]210i 199h
St.B. 7.32-88; 10.30-132; 11.11-144. 1-16.97

#2518. F; 3/23/1916; It; N; ---; ---.
6.85 1144 894 533 213 142 166 193 130 182 0-0 81[1] 82A[2]----
7.65 1182 948 649 227 141 167 --- 130 177 4-2 94 85a ----
8.72 1256 1005 674 248 --- --- 204 --- --- 10-1 106 86a 115B
9.67 1308 ---- 696 275 143 172 209 --- --- 12-0 119 ---- ----
11.65 1449 1181 767 381 144 178 240 152 210 15-0 142 128C 117D
12.65 1527 1247 807 430 --- --- --- 162 221 21-0 153 152c ----
13.66 1575 1285 839 478 147 179 265 171 230 28-0 163 152F 174E
14.64 1588 1293 845 520 --- --- 254#163 221 28-0 174 168f 159H
15.65 1602 1301 860 538 146 181 267 161 231 28-0 196#184G 185h
16.65 1606 1309 865 536 --- --- 273 168 232 28-0 197 194g 198I
17.65 1606 1320#863 524 146 180 274 160 225 ---- 197 216i 193h
18.90 1603 1308 864 536 147 180 269 167 235 ---- 197 210i 185h
St.B. 7.59-86; 16.81-164 1-6.64; 2-6.63

#2520. F; 10/28/1915; NE; N; IV; 12-11.
6.95 ---- ---- --- --- --- --- --- --- --- ---- 84A ----
8.04 1250 995 680 238 140 173 --- 125 180 6-5 102[1]114a ----
9.07 1318 1039 706 277 --- --- 212 --- --- 10-2 114 134a 134B
10.09 1383 1099 733 314 143 176 224 --- --- 11-7 123 132C ----
11.06 1440 1154 752 360 --- --- 229 146 200 20-4 135 154c 123D
12.10 1508 1211 785 440 146 182 247 160#218 ---- 147 ---- ----
13.08 1564 1270 825 483 --- --- 262 155 240 27-0 161 162c 175E
14.07 1615 1300 861 528 148 182 277#163 251#28-0#177 183F 198e
15.07 1625 1309 866#517 --- --- 267 158 242 27-0 191 190f 187H
16.09 1627 1304 859 545 146 182 266 162 244 27-0 197 228G[2]198h[3]
17.06 1635 1315 869 543 --- --- 282 152#252 28-0 197 233g 210I
18.06 1629 1306 861 586 147 182 279 167 254 ---- 197 231i 219h
St.B. 13.64-159. 1-8.12; 2-16.29; 3-16.29

#2522. F; 10/6/1915; NE; N; II; 12-0.
7.09 ---- ---- --- --- --- --- --- --- --- ---- 69 90A ----
8.09 1300 1035 705 269 137 172 --- 137 182 12-0 83[1]107a ----
9.10 1364 1088 729 291 --- --- 212 --- --- 12-9 93#114a 138B
10.11 1421 1139 759 322 139 178 228 --- --- 23-1 117 134C 117b
11.11 1505 1218 791 378 --- --- 231 149 215 24-2 143 150c 122D
12.14 1592 1295 843 431 140 184 252 167 226 28-0 159 186c 171d
13.13 1635 1324 870 479 --- --- 262 172 237 28-0 171 206c 160E
14.09 1656 1342 879 487 146 184 272 180 235 28-0 180 171F 175e
15.13 1662 1348 889 527 --- --- 263 173 244 28-0 189 184f[2]177H
16.15 1659 1353 894 526 145 185 268 170 241 28-0 196 210G 185h
17.13 1664 1354 902 525 --- --- 271 169 237 28-0 197 204g 196I
18.17 1670 1359 899 540 145 185 270 187 248 ---- 197 ---- ----
St.B. 13.41-161. 1-8.18; 2-15.34

#2533. F; 10/27/1915; NE; N; III; 13-8.
7.26 1234 976 644 252 147 180 220 132 185 10-0 84[1] 83A[2]----
8.07 1287 1034 665 261 147 177 --- 131 193 10-2 102 101a ----
9.12 1338 1078 692 300 --- --- 209 --- --- 12-8 119 137a 119B
10.06 1391 1132 714 337 148 182 218 --- --- 20-4 129 118C 127b
11.09 1442 1171 730 385 --- --- 227 148 213 26-1 141 150c 139D
12.06 1488 1223 749 436 150 186 239 146 221 28-0 150 178c 197d
13.08 1562 1283 775 504 --- --- 253 162 244 28-0 159 188c ----
14.07 1595 1304 802 555 150 189 268 182#254 28-0 168 188F 191E
15.04 1617 1319 813 581 --- --- 266 176 253 28-0 183 188f 206H
16.07 1624 1322 819 663 149 187 276 174 252 28-0 195 216G 212h
17.06 1626 1327 816 568 --- --- 255#177 249 28-0 197 218g 207I
18.06 1636 1344 822 562 150 189 271 175 253 ---- 197 225i 240h
St.B. 9.54-113; 13.64-167. 1-7.05; 2-7.03

#2536. F; 6/30/1916; NE; N; IV; 12-9.
6.59 1271 1021 693 292 138 176 196 161 175 7-1 87 80A[1]----
7.38 1325 1064 708 305 137 178 --- 144#168 8-3 --- 96a ----
8.44 1385 1122 740 351 --- --- 213 --- --- 12-0 107 111a 113B
9.39 1438 1173 752 407 140 180 237#--- --- 12-0 113 124C 127b
10.42 1500 1227 774 423 --- --- 232 165 201 13-3 131 126c 114D
11.42 1558 1274 794 484 142 184 245 164#215 24-0 141 146c 114d
12.40 1642 1357 853#591 --- --- 267 189 227 28-0 155 152c 151E
13.39 1685 1377 865 582 144 186 286#204 237 28-0 165 163F 170e
14.37 1713 1406 889 712 --- --- 274 202 229 28-0 174 163f 176H
15.39 1717#1410 903 880#145 188 306#235#274#28-0 186 185G 187h
16.38 1724 1412 896 869 --- --- 287 229 229 28-0 197 234g 196I
17.38 1717 1420 892 916 143 188 313 236 252 ---- 197 204i 205h
St.B. 7.32-90; 12.59-123. 1-6.36

#2538. F; 2/28/1918; NE; B; IV; 12-1.
5.61 1126 888 633 259 142 166 --- 122 173 1-1 71 71A ----
6.65 1190 947 667 290 --- --- 199 --- --- 4-2 81 86a 95B
7.64 1244 994 671 323 144 168 208 --- --- 8-2 95 99a 123b
8.63 1299 1044 700 373 --- --- 218 146 206 10-3 108 112C 135b
9.64 1358 1096 722 409 145 171 221 144 224 18-0 129 144c 122D
10.64 1417 1150 753 455 --- --- 242 160 236 26-0 147 142c 146d
11.63 1491 1213 785 533 149 175 252 165 248 28-0 159 ---- ----
12.63 1543 1253 826 576 --- --- 248 163 249 28-0 168 164F 175E
13.64 1567 1263 833 596 149 179 251 161 250 28-0 185 175f 188H
14.63 1582 1282 852 599 --- --- 259 169 249 28-0 196 206G 219h
15.64 1584 1283 860 626 150 179 262 163 247 28-0 197 217g 204I
16.63 1588 1289 855#621 151 180 258 169 256 ---- 197 222i 255h
St.B. 7.04-90; 10.79-127.

#2542. F; 7/22/1914; NE; N; ---; Not by 15-3.
8.34 ---- ---- --- --- --- --- --- --- --- ---- 96 96A ----
9.32 1284 1028 700 264 139 170 --- 140 177 12-7 107 116a ----
10.39 1348 1076 721 278 --- --- 237 --- --- 21-0 128 153a 131B
11.34 1403 1139 746 320 140 174 251 --- --- 22-2 141 128C 131b
12.37 1479 1210 783 387 --- --- 266 169 215 22-4 151 156c 144D
13.32 1537 1251 809 443 142 180 286 175 224 28-0 160 170c 184d
14.32 1576 1293 828 483 --- --- 290 177 214#28-0 177 190c 181B
15.35 1589 1298 843 496 144 183 303 180 241 28-0 187 187F 206e
16.34 1588 1298 849 509 --- --- 298 188 232 28-0 197 196f 183H
17.34 1594 1300 847 516 143 183 299 191 226 28-0 197 218G[1]198h[2]
18.36 1596 1310 850 518 --- --- 300 185 218 28-0 197 221g 207I
19.48 1592 1305 850 514 144 183 291 193 217 ---- 197 ---- ----
St.B. 14.71-166. 1-17.52; 2-17.52

#2544. F; 5/1/1917; NE; B; IV; 12-6.
6.42 1104 880 620 175 135 162 --- 110 163 0-6 60 69A ----
7.47 1176 936 648 194 --- --- 185 --- --- 5-5 76 89a 87B
8.47 1230 984 670 213 136 164 194 --- --- 10-2 90 88a 112b
9.45 1291 1039 688 237 --- --- 203 131 188 11-2 114 114C 118b
10.46 1361 1102 726 259 137 166 217 138 199 18-0 136 110c 98D
11.46 1443 1163 761 309 --- --- 231 --- --- 210 20-0 149 136c 128d
12.46 1514 1224 810 363 140 171 250 151 219 24-0 162 166c 163E
13.46 1534 1247 826 383 --- --- 254 148 215 24-0 188#154F 167e
14.47 1541 1251 823#393 139 171 254 147 216 24-0 197 175f 156H
15.46 1547 1256 840 400 --- --- 254 146 220 24-0 197 189G 191h
16.46 1554 1263 843 403 140 169 262 149 215 26-0 197 208g 207I
17.46 1557 1268 844 405 141 172 261 152 221 ---- 197 219i 205h
St.B. 8.94-118; 11.59-124; 12.86-144.

#2546. F; 12/3/1914; NE; N; ---; ---.
7.97 ---- ---- --- --- --- --- --- --- --- ---- 92 ---- ----
8.97 1249 1019 676 360 137 179 --- 160 209 8-4 102 138A ----
10.00 1313 1073 694 390 --- --- 213 --- --- 12-2 119 180a 126B
10.96 1390 1140 728 413 140 184 237#--- --- 13-7 150 156C 139b
12.00 1466 1198 770 435 --- --- 236 156 226 22-5 168 180c 161D
12.95 1493 1219 781 489 139 186 248 161 242 28-0 179 200c 216d
13.95 1508 1234 801 512 --- --- 255 163 248 28-0 189 208c 212E
14.93 1518 1238 807 531 142 188 269 170 245 28-0 197 203F ----
15.95 1521 1244 810 545 --- --- 254 170 240 28-0 197 211f 206H
17.00 1522 1241 813 551 141 187 288 170 242 28-0 197 220G 246h
St.B. 12.26-183; 14.85-194.

#2549. F; 12/3/1914; NE; N; ---; ---.
5.61 1076 842 660#165 126 165 --- 115 150 0-0 --- 87A ----
6.67 1153 905 630 189 --- --- 185 --- --- 0-0 --- 79a 82B
7.64 1217 961 656 210 139 167 191 --- --- 6-0 --- 102a 104b
8.64 ---- ---- --- --- --- --- --- --- --- ---- --- 96C 105b
9.55 1342 1079 695 255 130 167 215 136 195 13-0 --- 120c 104D
10.65 1410 1135 731 296 --- --- 222 155 197 15-0 --- 154c 128d
11.64 1510 1221 780 377 133 173 231 164 211 19-0 --- 146c 148E
12.66 1587 1286 819 --- --- --- 256 175 230 ---- --- 151F 167e
13.66 1614 1310 843 500 135 173 269 174 223 28-0 --- 165f 173H
14.65 1628 1321 851 489 --- --- 273 168 233 28-0 --- 171G 180h
15.65 1639 1333 856 551 134 175 275 178 230 28-0 --- 208g 210I
16.65 1642 1339 868 600 135 180 282 184 237 ---- --- 225i 216h
St.B. 10.04-129; 10.88-138.

#2551. F; 3/2/1917; It; R; ---; ---.
6.20 1151 904 655 212 --- --- --- --- --- 6-2 80 72A ----
7.16 1213 962 685 245 136 170 194 --- --- 10-0 93 89a ----
8.17 1273 1009 713 268 --- --- 199 --- --- 12-0 102 107a 97B
9.17 1325 1061 741 298 141 173 210 --- --- 12-5 119 106C 110b
10.19 1404 1139 774 338 --- --- 225 146 206 18-5 141 120c 107D
11.16 1489 1202 821 418 140 178 239 162 209 26-0 150 132c 119d
12.16 1546 1248 848 459 --- --- 256 177 226 28-0 157 134c 140E
13.16 1573 1274 869 485 145 180 262 177 236 28-0 178 141F 159e
14.16 1587 1281 881 485 --- --- 259 168#218#28-0 189 146f 152H
St.B. 12.14-111.

#2557. F; 6/8/1916; NE; R; ---; ---.
6.99 1222 964 646 218 --- --- --- 125 160 6-2 65 87A ----
7.91 1280 1013 665 254 140 173 197 --- --- 8-4 77 102a ----
8.91 1344 1068 692 273 --- --- 213 --- --- 12-3 98 104a 123B
9.91 1404 1129 715 296 141 177 216 --- --- 13-7 105 130C 135b
11.90 1513 1227 755 371 141 175 241 161 211 28-0 132 178c 159D
12.90 1573 1279 783 425 --- --- 249 170 212 28-0 146 188e 197E
13.89 1620 1326 816 486 144 180 260 174 241#28-0 157 194F 206e
14.89 1649 1352 839 533 --- --- 265 172 228 28-0 173 193f 203E
15.89 1659 1359 852 559 143 183 271 182 246 28-0 180#229G 208h
16.91 1668 1367 854 581 --- --- 271 189 249 30-0 197 249g 231I
17.98 1674 1366 858 588 143 184 279 186 240 ---- --- 234I 231h
St.B. 13.01-158.

#2561. F; 12/9/1915; NE; M; III; 13-9.
7.13 1183 935 652 237 145 182 173 131 160 12-0 87[1]111A[2]----
7.94 1222 972 657 254 145 183 --- 127 164 12-1 98 129a ----
8.98 1280 1030 688 280 --- --- 204 --- --- 14-2 108 144a ----
9.96 1333 1075 700 316 147 187 221 --- --- 17-5 119 158C 139B
10.94 1381 1130 719 360 --- --- 227 142 193 23-3 132 170c 141D
12.93 1514 1250 759 479 --- --- 253 160 210 28-0 149 186c 178E
13.96 1586 1305 815 535 151 195 268 167 222 28-0 162 189F 176e
14.95 1608 1331 833 579 --- --- 265 173 223 28-0 179 185f 199E
15.99 1616 1335 838 615 152 194 273 176 225 28-0 197 223G 238h
16.94 1617 1340 843 626 --- --- 274 173 229 29-0 197 236g 222I
St.B. 7.47-99; 9.13-131; 13.32-202. 1-6.95; 2-6.92

#2562. F; 4/1/1915; N; M; V; ---.
7.78 1232 982 667 246 142 171 193 146 181 6-3 --- 84A[1]----
8.64 1267 1030 680 268 133#167#--- 143 190 6-4 --- 95a ----
9.69 1321 1068 712 302 --- --- 207 --- --- 12-0 --- 113a 102B
10.63 1375 1128 731 322 142 176 214 --- --- 12-1 --- 118C 114b
11.66 1442 1184 761 378 --- --- 219 155 210 14-6 --- 120c 107D
12.63 1521 1242 793 432 145 179 239 181#220 24-0 --- 130c 123d
13.65 1565 1283 827 463 --- --- 250 178 232 26-0 --- 136c 136E
14.64 1584 1301 850 504 149 184 262 184 230 28-0 --- 146F 157e
15.61 1605 1320 863 521 --- --- 261 177 222 28-0 --- 153f 151E
16.63 1605 1314#256 528 149 183 262 175 231 28-0 --- 149G 152h
17.66 1615 1326 856 510 --- --- 258 179 233 28-0 --- 159g 174I
St.B. 8.21-80; 10.01-102; 13.63-138. 1-7.61

#2565. F; 3/10/1916; It; B; ---; ---.
7.57 1077 843 607 155 --- --- --- 117 150 4-4 --- 65A ----
8.61 1138 894 635 177 --- --- 193 --- --- 8-2 77 76a 78B
9.60 1180 937 648 179 137 171 196 --- --- 11-6 90 87a 98b
10.59 1210 969 659 203 --- --- 206 132 171 16-6 --- 94C 103b
11.61 1259 1013 669 215 136 174 209 130 180 24-0 113 116c 104D
12.60 1310 1051 697 235 --- --- 225 143 177 26-0 129 136c 134d
13.60 1378 1105 722 274 137 175 243 153 189 26-0 147 182c 164E
14.60 1449 1177 767 318 --- --- 259 157 197 26-0 159 167F 176e
15.62 1475 1192 780 334 139 177 266 164 191#28-0 167 160f 177E
16.61 1495 1210 804 382 --- --- 277 167 205 28-0 179 181G 186h
17.61 1503 1223 814 432 140 179 281 176 207 28-0 195 194g 204I
18.61 1510 1224 820 446 139 179 283 178 207 ---- 197 204I 205h
St.B. 9.01-84; 12.67-117.

#2575. F; 12/24/1915; NE; M; ---; 13-11.
6.98 1218 960 684 253 132 174 203 135 179 6-0 ---[1]---- ----
7.88 1254 1004 708 298 135 177 --- 134 188 6-4 99[1]---- ----
8.94 1314 1053 729 317 --- --- 223 --- --- 12-2 --- 103A 113B
9.93 1375 1108 751 392 137 180 244 --- --- 13-4 118 100C 128b
10.90 1436 1173 778 429 --- --- 244 160 211 20-2 147 122c 104D
11.90 1508 1225 810 538 138 183 263 183 228 ---- 153 ---- ----
13.90 1614 1316 864 596 139 185 283 188 235 28-0 175 ---- 155E
14.89 1628 1335 877 650 --- --- 286 193 241 28-0 197#172F 177E
15.90 1639 1339 899 689 140 186 290 192 251 28-0 197 166G 181h
18.05 1635 1348 894 645 141 185 291 197 245 ---- 197 ---- ----
St.B. 7.97-90; 13.22-134. 1-7.97

#2577. F; 5/11/1915; NE; M; ---; ---.
7.60 1226 966 695 241 145 167 194 135 176 8-0 --- 89A[1]----
8.51 1268 1032 715 263 146 165 --- 130 150# 8-5 --- 104a ----
9.56 1342 1089 741 295 --- --- 214 --- --- 15-2 --- 141a 115B
10.56 1373 1124 762 343 148 169 220 --- --- 17-5 --- 139C 126b
11.52 1426 1174 773 361 --- --- 229 151 202 23-2 --- 150c 131D
12.51 1566 1279 815 --- 147 183#285#193#260#27-0 --- ---- ----
14.50 1608 1327 867 498 151 175 262 177 223 28-0 --- 178F ----
15.53 1628 1351 879 554 --- --- 265 184 222 28-0 --- 195f 189E
16.57 1638 1351 893#577 151 175 271 181 232 28-0 --- 210G 200h
17.53 1638 1351 885 568 --- --- 271 181 217#29-0 --- 239g 210I
18.67 1643 1359 891 571 152 175 279 188 234 ---- --- 195I ----
St.B. 17.59-199. 1-7.42

#2591. F; 7/5/1917; NE; ---; ---.
6.25 1093 858 604 194 130 165 --- 125 165 0-5 --- 72A ----
7.29 1170 915 649 217 --- --- 190 --- --- 6-1 --- 99a 105B
8.28 1207 968 660 235 137 173 195 --- --- 8-4 --- 98a 120b
9.27 1253 1008 675 251 --- --- 200 146 184 11-3 --- 114C 119b
10.29 1299 1045 698 270 136 174 211 142 198 18-0 --- 134c 134D
11.29 1341 1079 714 292 --- --- 218 152 207 21-0 --- 154c 188d
12.28 1401 1132 739 340 139 177 229 156 215 23-0 --- 166c 196E
13.28 1495 1216 786 397 --- --- 243 161 209#26-0 --- 179F 198e
14.29 1551 1258 825 444 140 177 252 162 232 27-0 --- 185f 173E
15.29 1577 1286 846 472 --- --- 261 171 236 28-0 --- 209G 188h
St.B. 10.68-124; 11.25-140.

#2601. F; 10/9/1916; NE; R; ---; ---.
6.58 1185 945 659 209 --- --- --- 133 176 ---- 82----[1]----
7.48 1232 978 670 234 131 174 209 --- --- 8-4 95[1]126A[2]----
8.57 1293 1031 696 240 --- --- 216 --- --- 12-0 108 126a 103B
9.56 ---- ---- --- --- --- --- --- --- --- 14-6 --- 126C ----
10.59 1436 1166 762 320 --- --- 236 142 197 24-2 138 146c 139D
11.58 1506 1227 796 356 138 182 248 141 206 28-0 154 168e 192d
12.56 1559 1263 831 384 --- --- 258 150 211 28-0 167 198c 196E
13.56 1573 1280 846 412 139 182 267#162 221 28-0 178 195F 222e
14.55 1586 1287 853 442 --- --- 257 162 216 28-0 195 202f 200E
15.55 1588 1289 852 483 140 183 261 169 217 29-0 196 236G 227h
16.56 1592 1294 858 472 --- --- 266 172 223 29-0 197 249g 234I
St.B. 1-7.58; 2-7.61

#2608. F; 2/26/1916; It; R; ---; ---.
8.19 1078 845 615 189 137 178 169 --- --- 8-2 76 ---- ----
9.19 1121 892 629 200 --- --- 179 --- --- 12-0 87 90A 85B
10.19 1173 950 646 219 138 175 184 --- --- 11-3 97 96C 105b
11.20 1222 976 673 240 --- --- 190 133 186 16-4 111 108c 104D
12.18 1286 1037 696 259 139 178 200 139 188 27-0 128 100c 113d
13.18 1369 1095 742 316 --- --- 224 149 210 28-0 141 120c 116E
14.17 1430 1154 775 358 139 180 230 148 217 28-0 --- 139F 122e
15.17 1466 1187 800 413 --- --- 238 149 218 28-0 166 145f 151E
16.17 1478 1196 812 417 140 180 241 150 224 28-0 177#170G 172h
17.18 1484 1207 814 423 --- --- 244 152 232 28-0 195 165g 186I
18.20 1496 1225 829 430 139 182 248 146 231 ---- 197 183I 209h
St.B. 13.30-149.

#2609. F; 1/19/1917; It; R; ---; ---.
6.30 ---- ---- --- --- --- --- --- --- --- ---- 66 73A ----
7.33 ---- ---- --- --- --- --- --- --- --- ---- --- 76a ----
8.29 1127 885 640 213 --- --- 197 --- --- 8-2 89 83a 89B
9.28 1177 929 662 232 139 167 200 --- --- 10-3 105 88C 105b
10.30 1224 974 678 269 --- --- 211 157 197 12-7 113 102c 98D
11.28 1266 1012 697 310 142 171 230 155#202 23-0 194 104c 108d
12.27 1321 1065 724 365 --- --- 249 179 223#23-0#135 124c 114E
13.28 1388 1125 756 421 143 173 251 180 221 25-0 147 146F 133e
14.27 1444 1166 783 453 --- --- 257 178 229 28-0 158 145f 151E
15.27 1474 1186 813 511 145 174 276 183 240 28-0 168 173G 152h
16.28 1484 1201 816 541 --- --- 273 188 251 28-0 185 161g 162I
St.B. 12.27-119.

#2610. F; 10/18/1915; It; M; IV; 10-7.
7.28 1189 925 644 257 140 174 213 125 181 10-0 88[1] 77A[2]----
8.08 1239 990 664 288 144 172 --- 129 183 10-2 --- 92a ----
9.13 1297 1045 680 313 --- --- 231 --- --- 12-5 118 105a 85B
10.10 1384 1129 720 368 145 181 254 --- --- 19-4 143 104c 103b
11.13 1477 1210 762 463 --- --- 272 183#244 24-0 --- 126c 113D
12.08 1516 1247 778 508 149 185 284 167 249 27-0 170 126c 128d
13.07 1539 1264 802 538 --- --- 296 173 253 28-0 --- 160c 142E
14.10 1554 1283 815 562 152 187 307 176 245 28-0 197 143F 154e
15.06 1551 1275 816 608 --- --- 302 181 238 28-0 197 153f 160E
St.B. 7.95-68; 13.37-132. 1-7.01; 2-7.07

#2617. F; 2/19/1918; It; B; ---; ---.
5.62 992 773 591 170 135 167 --- 135 165 2-0 --- 57A ----
6.67 1045 817 620 185 --- --- 173 --- --- 4-2 --- 66a ----
7.66 1097 868 634 205 140 175 184 --- --- 6-4 --- 71a ----
8.65 1141 907 644 221 --- --- 190 144 203 10-2 --- 84C 92B
9.66 1188 949 672 240 140 174 199 149 203 13-0 --- 86c ----
10.65 1245 993 685 253 --- --- 208 143 202 16-0 --- 118c ----
11.65 1296 1034 709 277 139 178 222 152 --- 25-0 --- 122c 120E
12.66 1384 1116 760 340 --- --- 231 158 211 28-0 --- 134F 115e
13.66 1441 1163 790 401 143 180 243 166 220 28-0 --- 127f 136E
14.66 1465 1184 803 444 --- --- 254 175 231 28-0 --- 141G 153h
15.66 1479 1197 829 494 145 182 258 177 236 28-0 --- ---- ----
St.B. 10.71-102.

#2630. F; 9/30/1916; NE; M; III; ---.
6.33 1133 869 640 210 137 169 184 140 167 2-0 72[1]---- ----
7.18 1178 932 662 234 138 166 --- 134 168 6-4 --- 86A ----
8.19 1250 985 692 253 --- --- 196 --- --- 10-2 89 113a 100B
9.14 1303 1038 712 277 139 172 209 --- --- 12-1 99 108c 116b
10.17 1358 1085 727 296 --- --- 212 149 205 12-4 111 124c 119D
11.14 1411 1131 743 327 137 175 225 156 201 17-0 132 142e 150d
12.15 1495 1212 788 381 --- --- 238 164 220 24-0 144 156c 174E
13.15 1566 1270 836 432 143 178 250 170 219 28-0 153 155F 185e
14.12 1623 1314 857 503 --- --- 264 173 221 28-0 165 175f 180E
15.14 1642 1326 873 552 143 179 282 180 241#28-0 173 190G 213h
16.14 1654 1344 892 590 --- --- 289 178 238 28-0 186 237g 198I
17.14 1649 1348 888 570 144 179 287 177 238 ---- 195 186I 223h
St.B. 12.32-155. 1-6.12

#2631. F; 3/12/1915; NE; M; ---; ---.
7.69 ---- ---- --- --- --- --- --- --- --- ---- 90 102A ----
8.68 1200 963 651 223 137 171 --- 118 167 8-4 103 111a ----
9.75 1242 997 665 235 --- --- 217 --- --- 13-1 115 150a 121B
10.76 1283 1044 682 263 136 177 218 --- --- 15-2 123 138C 125b
11.73 1331 1091 704 321 --- --- 238 152 196 19-3 140 160c 144D
12.68 1375 1121 708 337 136 180 245 152 194 25-0 --- 194c 184d
13.68 1435 1184 739 378 --- --- 258 154 200 25-0 151#206c 184E
14.66 1479 1204 762 440 139 183 271 170 215 27-0 174 182F 198e
15.70 1488 1217 776 478 --- --- 274 168 216 27-0 197#188f 186E
16.73 1494 1227 777 504 141 182 288 174 220 28-0 197 210G 201h
18.84 1789 1224 783 529 140 184 286 179 231 ---- 197 ---- ----
St.B. 14.61-176.

#2634. F; 4/23/1916; NE; B; ---; ---.
7.46 1093 878 616 183 132 170 --- 135 185 8-0 78 ---- ----
8.48 1135 900 644 208 --- --- --- --- --- 10-2 90 ---- 100B
9.48 1181 935 657 237 132 171 191 --- --- 12-0 101 109A 107b
10.47 1216 984 672 254 --- --- 196 148 204 12-3 114 118C 121b
11.49 1281 1033 708 279 134 176 209 142#217 20-0 135 114e 106D
12.49 1352 1089 734 309 --- --- 223 152 241#24-0 147 130c 111d
13.49 1396 1110 769 379 135 179 237 172 227 28-0 --- 146c 130E
14.48 1404 1114 778 387 --- --- 238 165 232 28-0 174 151F 142e
15.50 1406 1122 789 442 135 180 240 164 229 28-0 189 148f 159E
16.49 1410 1137 793 457 --- --- 246 161 227 28-0 196 158G 163h
17.48 1422 1145 800 469 138 178 244 170 250#28-0 197 165g 186I
18.48 1431 1149 801 460 135 180 249 166 234 ---- 197 177I 167h
St.B. 12.72-130.

#2651. F; 1/20/1918; NE; B; ---; ---.
5.71 1118 895 595 185 140 179 --- 120 165 4-2 66 104A ----
6.75 1175 931 622 206 --- --- 193 --- --- 8-2 76 105a 119B
7.74 1230 986 644 233 143 183 204 --- --- 12-1 90 119a 134b
8.73 1287 1035 661 252 --- --- 209 132 179 12-6 108 152C 168b
9.74 1338 1083 677 278 143 184 220 140 190 20-0 122 186c 146D
10.74 1392 1134 691 320 --- --- 227 144 187 25-0 126 200c 216d
11.74 1451 1188 707 343 142 187 237 154 201 28-0 134 204c 218E
12.73 1524 1251 741 383 --- --- 244 151 200 28-0 150 216F 239e
13.75 1570 1290 768 450 146 190 254 165 207 28-0 162 219f 233E
14.74 1598 1314 802#500 --- --- 264 166 220 28-0 183 241G 238h
15.74 1605 1322 798 512 146 192 266 167 213#27-0#188 255g 243I
16.74 1610 1323 796 508 146 193 266 170 226 ---- 197 249I 259h
St.B. 7.13-123; 10.15-176; 10.99-191.

#2666. F; 10/12/1916; J; R; IV; ---.
6.59 1205 965 670 228 --- --- --- 122 180 4-0 94 87A ----
7.55 1267 1014 693 272 143 165 214 --- --- 6-3 114 92a ----
8.56 1342 1082 740 338 --- --- 233 --- --- 10-1 127 119a 105B
9.56 1395 1133 761 396 145 173 248 --- --- 12-0 141 124C 115b
10.58 1466 1197 792 421 --- --- 258 153 216 13-3 145 146c 122D
11.56 1523 1234 822 455 146 176 274 157 221 22-0 159 154c 129d
12.56 1551 1266 856 527 --- --- 284 172 228 27-0 176 172c 151E
13.54 1561 1276 864 589 147 178 293 175 242 27-0 195 182F 195e
14.56 1574 1281 873 614 --- --- 289 175 248 28-0 197 166f 186H
15.54 1572 1288 879 652 148 179 297 186 251 28-0 197 193G 199h
16.56 1568 1286 868#640 --- --- 290 197#255 28-0 197 189g 204I
17.58 1573 1286 875 614 148 179 298 185 252 ---- 197 201i 213h
St.B. 12.62-149.

#2667. F; 10/28/1916; It; R; IV; ---.
6.53 1237 989 682 251 --- --- --- 137 182 0-0 --- 87A ----
7.52 1286 1039 708 269 142 167 219 --- --- 3-3 --- 99a ----
8.52 1347 1080 729 297 --- --- 235 --- --- 8-2 --- 112a 113B
9.51 1384 1117 744 314 146 168 244 --- --- 10-0 --- 104C 128b
10.53 ---- ---- ---- ---- --- --- --- --- --- ---- --- 150c 110D
11.52 1499 1219 791 377 147 173 265 158 215 20-0 --- 154c 157d
12.50 1578 1283 831 425 --- --- 283 152#225 24-0 --- 184c 165E
13.50 1636 1336 863 489 149 174 --- 167 233 28-0 --- 177F ----
14.50 1670 1363 885 530 --- --- 295 168 235 28-0 --- 187f 185H
15.50 1686 1381 898 567 150 175 307 169 240 28-0 --- 195G 188h
16.52 1689 1385 898 594 --- --- 314 169 244 28-0 --- 209g ----
17.53 1702 1402 910 624 151 177 317 170 247 ---- --- 198I 198h
St.B. 12.62-167.

#2670. F; 12/6/1916; NE; M; II; 12-9.
6.15 1157 888 644 221 139 173 189 124 168 ---- 68^{1} $95A^{2}$----
6.94 1209 959 657 234 140 174 --- 127 153# 6-2 --- 89a ----
8.00 1273 1011 692 266 --- --- 196 --- --- 8-4 102 126a 117B
8.95 1322 1062 708 297 141 180 204 --- --- 12-0 114 118C 125b
9.98 1375 1124 726 322 --- --- 215 153 205 12-5 136 122c 110D
10.95 1434 1161 745 373 144 182 220 147#203#24-0 151 144c 139d
11.96 1521 1244 797 419 --- --- 230 168 232 28-0 159 162c 172E
12.96 1553 1251 821 459 146 185 243 172 237 28-0 169 177F 181e
13.93 1584 1288 833 486 --- --- 238 176 237 28-0 188 190f ----
15.95 1594 1293 849 509 --- --- 246 172 230 28-0 197 227G 207I
16.95 1597 1299 861 530 146 187 248 183 242 ---- 197 213i 219H
St.B. 6.45-88; 7.16-96; 8.32-103; 10.25-138; 11.35-146;
12.15-160. 1-5.94; 2-5.92

#2672. F; 4/2/1917; It; R; III; ---.
6.0 ---- ---- ---- ---- --- --- --- --- --- ---- 60 81A ----
7.07 1193 950 655 218 137 172 198 --- --- 4-2 71 101a ----
8.09 1255 1002 677 244 --- --- 214 --- --- 8-2 80 119a 114B
9.08 1306 1052 703 269 140 177 219 --- --- 10-4 92 118C 133b
10.10 1355 1097 714 278 --- --- 225 125 208 14-3 103 154c 125D
11.08 1400 1135 736#308 141 179 232 118#207 20-0 --- 162c 166d
12.08 1445 1173 732 336 --- --- 241 134 222 28-0 131 182c 164E
13.08 1498 1218 763 387 143 182 245 142 234 28-0 148 166F 179e
14.08 1556 1265 794 457 --- --- 259 147 226#28-0 160 174f 185H
15.07 1579 1295 814 487 143 186 264 154 245 28-0 171 209G 227h
16.08 1586 1306 821 515 --- --- 273 165 250 29-0 184 214g ----
17.11 1597 1306 832 501 144 186 271 160 254 ---- 196 231I 228h
St.B. 12.12-168.

#2683. F; 1/8/1917; J; N; IV; ---.
6.06 1134 891 621 185 140 173 184 125 174 4-0 65^{1} $76A^{2}$----
6.87 1173 920 637 201 140 166#--- 114 171 4-2 72 91a ----
7.94 1233 970 653 222 --- --- 196 --- --- ---- 83 106a 109B
8.86 1281 1021 677 239 142 174 202 --- --- 12-3 96 114C 106b
9.89 1343 1073 695 267 --- --- 212 132 204 14-3 108 128c 117D
10.86 1382 1114 707 286 142 177 218 136 204 21-0 119 158c 134d
11.88 1447 1167 728 329 --- --- 228 144 215 23-0 138 186c 153E
12.87 1507 1221 753 361 145 182 238 144 217 28-0 147 157F 155e
13.85 1578 1285 789 419 --- --- 246 146 232 28-0 156 169f 157H
14.86 1629 1327 826 491 144 183 266 152 244 28-0 165 178G 187h
15.86 1656 1351 859#535 --- --- 265 158 248 28-0 183 189g 201I
16.87 1664 1355 844 570 146 186 269 164 253 ---- 197 210i 219h
18.10 1668 1359 847 585 146 188 271 169 259 ---- 197 219i 231h
St.B. 6.81-83; 12.04-163. 1-5.85; 2-5.84

#2684. F; 11/11/1914; J; N; IV; ---.
8.22 1211 953 669 236 142 179 197 120 176 12-1 87^{1} $92A^{2}$----
9.03 1245 1000 680 251 138 177 --- 126 178 14-4 94 86a ----
10.09 1290 1033 691 270 --- --- 213 --- --- 15-9 103 ---- ----
11.04 1324 1072 703 280 143 182 221 --- --- 25-3 108 112C 123B
12.06 1363 1110 723 308 --- --- 226 154 206 28-0 118 ---- ----
13.02 1413 1146 736 344 146 187 244 157 209 28-0 129 146c 104D
14.04 1469 1199 767 372 --- --- 249 163 219 ---- 152#172c 129E
15.03 1522 1238 791 431 147 187 259 172 229 30-0 160 155F 145e
16.00 1570 1284 805 468 --- --- 263 164 231 30-0 168#148f 159H
17.02 1582 1289 825 487 146 188 269 166 232 32-0 189 161G 164h[4]
18.02 1587 1294 833 501 --- --- 269 163 232 32-0 197 164g 159I
19.03 1591 1297 824 508 147 190 273 164 241 ---- 197 174i 159h
20.26 1590 1303 832 516 146 189 272 171 236 ---- 197 ---- 167h
St.B. 8.55-98; 10.20-98; 11.34-115; 14.20-134. 1-8.02; 2-8.01;
3-17.17; 4-17.17

#2706. F; 11/2/1915; It; R; III; ---.
8.50 1218 974 663 225 139 172 204 --- --- 8-6 --- 80A ----
9.51 1265 1025 678 244 --- --- 212 --- --- 11-8 --- 88a 104B
10.50 1336 1082 712 280 141 175 219 --- --- ---- --- 100C ----
11.52 1398 1141 729 296 --- --- 232 152 196 26-1 --- 102c 98D
12.50 1461 1202 764 354 142 175 244 162 206 28-0 --- 118c 99d
13.49 1536 1251 803 431 --- --- 256 165 216 27-0#--- 124c 122E
14.48 1572 1285 828 458 146 181 265 169 226 28-0 --- 136F 126e
15.49 1583 1292 837 505 --- --- 276 172 224 28-0 --- 136f 157H
16.50 1588 1301 840 497 147 182 278 173 229 28-0 --- 131G 158h
17.50 1595 1308 845 517 --- --- 275 172 232 28-0 --- 139g 180I
St.B. 13.47-134.

#2707. F; 4/12/1916; NE; M; V; 12-1.
6.68 1234 963 690 250 136 180 194 137 175 8-0 83^{1} $84A^{2}$----
7.59 1291 1046 711 274 137 180 --- 135 185 12-0 99^{3} $104a$ ----
8.59 1358 1100 743 310 --- --- 220 --- --- 12-1 113 122a 107B
9.64 1412 1152 767 351 137 186 228 --- --- 11-2#129 104C 128b
10.60 1477 1210 793 417 --- --- 244 154 215 15-7 141 122c 125D
11.59 1581 1300 849 526 141 192 270 168 232 27-0 163 136c 139d
12.60 1635 1348 877 559 --- --- 275 174 229#28-0 171 166c 157E
13.56 1654 1370 899#621 143 192 291 182 249 28-0 183 167F 174e
14.59 1661 1372 891 652 --- --- 296 185 247 27-0#195 177f 186H
15.61 1667 1376 901 650 143 192 292 187 255 ---- 197 184G 186h
16.60 1664 1378 898 664 --- --- 293 189 264#28-0 197 212g 195I
17.60 1665 1379 899 637 143 192 294 181 250 ---- 197 207i 209h
St.B. 7.46-96; 12.81-138. 1-6.51; 2-6.50; 3-7.67

#2710. F; 3/18/1916; NE; M; II; 13-4.
6.84 1205 952 654 222 137 176 184 135 165 2-0 69^{1} --- ---
7.66 1247 990 668 241 138 173 --- 140 180 2-7 84^{2} --- ---
8.74 1306 1046 697 273 --- --- 208 --- --- 9-1 95 138A 115B
9.70 1365 1105 717 295 141 179 215 --- --- 9-3 105 120C 127b
10.67 1426 1157 742 324 --- --- 227 154 195 10-4 123 154c 137D
11.66 1520 1242 794 358 140 184 235 153 193 15-0 143 160c 159d
12.67 1587 1306 826 428 --- --- 244 174 210 24-0 155 170c 183E
13.64 1639 1342 856 472 145 187 255 175 211 26-0 159 180F 179e
14.66 1661 1360 870 514 --- --- 258 181 211 26-0 168 180f 196H
15.68 1670 1367 877 514 143 187 267 183 212 26-0 177 214G 183h
16.67 1677 1372 882 504 --- --- 267 181 213 26-0 186 245g 222I
17.67 1683 1382 889 511 144 185 268 188 215 ---- 195 219i 197h
St.B. 7.59-88; 10.99-141; 12.88-158. 1-6.58; 2-7.76

#2720. F; 9/7/1916; It; R; ---; ---.
6.68 1078 862 611 201 --- --- --- --- --- 6-1 --- 70A ----
8.65 1185 961 664 245 --- --- 201 --- --- 12-1 --- 83a 75B
9.65 1228 1000 682 268 141 164 204 --- --- 14-4 --- 92C 90b
10.67 1285 1055 696 284 --- --- 218 143 185 ---- --- ---- ----
11.64 1328 1101 731 318 139 167 227 151 200 24-0 --- 96c 105D
12.64 1412 1162 761 388 --- --- 247 158 215 25-0 --- 110c 109E
13.65 1475 1216 802 472 139 170 257 174 227 28-0 --- 129f ----
St.B. 12.67-104.

#2721. F; 12/21/1916; It; R; V; ---.
7.37 1102 875 630 195 134 158 192 --- --- 4-3 --- 97A ----
8.37 1163 930 656 223 --- --- 196 --- --- 10-1 --- 108a 104B
9.36 1223 983 679 237 135 163 210 --- --- 12-0 --- 98C 116b
10.38 1285 1042 711 274 --- --- 219 148 195 12-0 --- 106c 98D
11.36 1331 1080 734 317 138 166 226 152 196 16-0 --- 130c 108d
12.35 1399 1139 764 365 --- --- 242 159 214 24-0 --- ---- ----
13.36 1459 1186 804 439 140 169 253 174 221 28-0 --- 138F 134E
14.35 1480 1207 815 465 --- --- 256 177 219 28-0 --- 151f 143H
15.37 1491 1218 831 507 140 168 269 181 230 28-0 --- 144G 174h
16.36 1500 1229 841 516 --- --- 270 180 232 28-0 --- 167g 180I
17.44 1512 1234 849 518 140 172 273 179 236 ---- --- 183i 183h
18.45 1510 1231 845 508 140 172 273 184 232 ---- --- ---- ----
St.B. 12.35-117.

#2732. F; 1/28/1915; NE; M; ---; ---.
7.79 ---- ---- ---- ---- --- --- --- --- --- ---- 93 106A ----
8.81 1263 1020 618#256 136 170 --- 134 168 12-2 105 135a ----
9.85 1319 1059 707 292 --- --- 216 --- --- 14-9 117 153a 125B
10.81 1369 1109 723 323 138 174 226 --- --- 23-5 129 142C 150b
11.84 1456 1182 769 394 --- --- 245 156 211 25-3 147 170c ----
12.80 1494 1221 788 428 139 177 261 157 215 28-0 159 178c 216D
13.82 1528 1240 811 453 --- --- 266 166 225 28-0 171 202c 192E
14.77 1538 1253 815 467 143 177 269 170 238#28-0 183 185F 208e
15.82 1544 1262 824 480 --- --- 266 163 222 28-0 191 185f 197H
16.85 1545 1266 825 490 141 177 273 159 222 28-0 197 185G 210h
18.95 1550 1268 823 519 140 178 273 170 237 ---- --- ---- ----
St.B. 13.20-180; 14.02-186.

#2734. F; 6/3/1917; SE; B; ---; ---.
6.40 ---- ---- ---- ---- --- --- --- --- --- ---- --- 65A ----
7.38 1241 973 682 223 --- --- 202 --- --- 4-6 --- 90a 87B
8.37 1291 1018 703 244 148 157 211 --- --- 10-5 --- 96a 105b
9.36 1341 1071 714 270 --- --- 224 149 179 15-1 --- 108C 119b
10.37 1393 1120 736 300 149 161 231 154 192 21-0 --- 120c 104D
11.37 1471 1195 767 352 --- --- 238 170 200 26-0 --- 156c 135d
12.37 1562 1259 816 435 152 173# 253 179 213 28-0 --- 158c 160E
13.37 1607 1282 844 457 --- --- 262 182 220 28-0 --- 165F 168e
14.38 1629 1308 866 487 152 168 262 182 219 28-0 --- 174f 175H
15.37 1640 1318 876 506 --- --- 272 184 226 28-0 --- 231G 183h
16.37 1645 1337#876 588 151 170 276 178 227 29-0 --- 241g 213I
17.37 1640 1390 876 517 152 170 274 178 225 ---- --- 240i 198h
St.B. 8.85-110; 11.44-152.

#2735. F; 1/22/1918; NE; B; ---; ---.
5.70 1092 854 618 195 138 167 --- 127 177 0-0 --- 76A ----
6.74 1162 913 649 218 --- --- 194 --- --- 3-5 --- 87a 97B
7.73 1205 960 666 243 142 173 203 --- --- 8-3 --- 104a 105b
8.72 1267 1006 684 259 --- --- 212 150 193 10-2 --- 118C 129b
9.73 1304 1043 698 276 142 173 216 143 196 15-0 --- 146c 123D
10.74 1371 1109 735 338 --- --- 237 152 213 22-0 --- 178c 174d
11.73 1463 1181 775 416 146 177 263#165 223 25-0 --- 156c ----
12.73 1511 1220 809 465 --- --- 265 168 230 28-0 --- 176F 184E
13.74 1541 1240 826 472 146 179 271 169 234 28-0 --- 188f 206H
14.74 1550 1251 833 475 --- --- 272 168 232 28-0 --- 225G 218h
15.74 1548 1256 834 495 149 179 277 170 233 28-0 --- 243g 225I
St.B. 7.13-99; 10.14-157; 10.90-151.

#2739. F; 11/8/1916; It; R; II; ---.
6.51 1122 895 631 216 --- --- --- 142 172 4-2 56 69A ----
7.47 1175 932 661 238 142 165 188 --- --- 6-2 83# 82a ----
8.48 1237 979 683 269 --- --- 213#--- --- 10-2 94 119a 93B
9.48 1278 1026 699 291 144 169 208 --- --- 12-0 105 86C 97b
10.50 1316 1060 710 317 --- --- 223 157 198 12-1 121 112c 98D
11.47 1368 1101 729 368 144 174 234 166 220 17-0 132 111c 101d
12.47 1434 1159 758 417 --- --- 246 182 221 27-0 145 114c 131E
13.48 1508 1230 795 482 145 174 256 181 229 28-0 156 129F 135e
14.47 1542 1259 816 525 --- --- 258 191 230 28-0 166 149f 168H
15.48 1562 1280 832 541 147 175 263 189 246#28-0 180 157G 169h
16.48 1570 1288 837 540 --- --- 270 181 236 28-0 196 154g 171I
17.50 1577 1292 845 563 147 176 269 185 233 ---- --- 174i 186h
St.B. 12.54-124.

#2740. F; 8/11/1914; SE; M; ---; ---.
9.27 1250 994 691 247 133 168 --- 128 177 6-5 --- 103A ----
10.33 1311 1043 713 265 --- --- 208 --- --- 12-0 --- 110a 111B
11.29 1393 1121 747 315 137 175 215 --- --- 13-3 --- 120C 122b
12.31 1489 1204 796 364 --- --- 241 160 216 16-2 --- 126c 123D
13.27 1528 1243 820 400 139 179 254 158 213 21-0 --- 170c 166d
14.26 1568 1269 844 425 --- --- 263 161 215 23-0 --- 164c 161E
15.29 1572 1273 851 449 141 182 260 165 225 27-0 --- 169f 178e
16.50 1579 1281 843#460 --- --- 259 164 215 27-0 --- ---- ----
17.30 1584 1291 867 494 140 179 265 170 223 27-0 --- 190G 180H
18.28 1582 1284 854#486 --- --- 260 168 219 28-0 --- 202g 195I
St.B. 14.81-156.

#2747. F; 7/21/1916; NE; M; V; ---.
6.53 1089 842 618 215 137 167 192 142 170 3-2 63^{1} $74A^{2}$----
7.31 1145 904 635 252 138 164 --- 155 191 4-4 76^{3} 87a ----
8.38 1199 954 664 286 --- --- 211 --- --- 12-0 89 106a 107B
9.34 1251 1002 688 324 140 171 225 --- --- 12-1 105 100C 110b
10.37 1302 1052 699 351 --- --- 217#155 202 ---- 123 118c 113D
11.37 1362 1102 721 418 143 173 243 165 213 21-0 141#134c 143d
12.34 1418 1161 753 493 --- --- 270 180 230 25-0 147 130c 163E
13.34 1474 1218 784 591 145 177 282 196#253#28-0 153 165F 189e
14.32 1539 1261 814 606 --- --- 278 186 250 28-0 162 170f 170H
15.34 1558 1266 831 616 145 176 283 191#248 28-0 173 188G 182h
16.33 1571 1277 842 570 --- --- 283 176 244 28-0 183 219g 186I
17.33 1572 1280 847 521#144 177 282 169#234#---- 195 210I 215h
St.B. 7.24-78; 12.52-131. 1-6.31; 2-6.29; 3-7.40

#2759. F; 8/11/1917; It; B; ---; Not at 12-10.
6.14 1062 834 612 191 134 175 --- 134 166 4-0 --- 60A ----
7.16 1119 867 635 212 --- --- 179 --- --- 4-2 --- 77a 78B
8.18 1175 928 670 243 137 176 212#--- --- 6-4 --- 88a 105b
9.17 1229 980 686 270 --- --- 198 145 200 10-0 --- 102C 114b
10.18 1280 1022 695 296 136 179 200 153 217 12-0 --- 118c 105D
11.18 1333 1076 723 337 --- --- 215 159 221 17-0 --- 116c 129d
12.18 1412 1134 756 396 138 180 232 166 235 21-0 --- 144c 143E
13.18 1476 1192 790 455 --- --- 239 178 245 25-0 --- 145F 152e
14.19 1508 1219 808 520 140 184 252 181 250 26-0 --- 143f 138H
15.19 1523 1230 823 559 --- --- 266 180 250 26-0 --- 174G 162h
St.B. 11.19-118.

#2765. F; 3/11/1916; NE; M; ---; 13-4.
6.56 1234 982 673 228 143 175 208 120 163 ---- --- 96A ----
7.66 1272 1015 687 242 144 168 --- 125 174 10-3 95 104a ----
8.75 1332 1062 715 267 --- --- 222 --- --- 12-0#105 159a 124B
9.70 1379 1120 735 287 144 177 226 --- --- 12-4 114 146C 137b
10.73 1429 1162 748 326 --- --- 239 149 196 19-3 126 180c 152D
11.68 1487 1215 775 352 144 179 249 152 205 28-0 135 200c 197d
12.68 1571 1289 821 406 --- --- 258 161 216 27-0#147 206c 226E
13.71 1628 1330 857 447 148 183 276 166 223 28-0 162 201F 220e
14.70 1644 1347 868 474 --- --- 277 169 217 28-0 173 193f 193H
15.72 1655 1354 877 485 147 184 281 169 222 28-0 185 236G 240h
16.70 1660 1359 882 502 --- --- 290 171 217 28-0 197 248g 240I
17.80 1658 1355 872#507 148 183 292 169 226 ---- 197 ---- ----
St.B. 7.22-102; 10.97-151; 13.57-179.

#2766. F; 3/1/1916; NE; M; ---; Not at 13-7.
6.92 1175 923 630 221 130 170 183 125 171 9-0 --- $85A^{1}$----
7.71 1213 980 641 242 133 178 --- 128 177 12-0 --- 94a ----
9.73 1317 1072 678 294 136 179 202 --- --- 14-4 --- 106C 115B
10.76 1373 1125 689 322 --- --- 216 162 207 18-4 --- 116c 120D
11.71 1431 1183 714 349 137 183 225 161 203 28-0 --- 128c 150d
12.71 1493 1227 723 371 --- --- 226 160 211 28-0 --- 146c 154E
13.74 1534 1269 755 418 139 185 236 175 221 28-0 --- 155F 166e
14.70 1607 1334 783 471 --- --- 247 170 228 28-0 --- 160f 180H
15.72 1648 1366 803 508 139 187 258 181 242 28-0 --- 176G 173h
St.B. 7.71-90; 13.01-167. 1-6.71

#2770. F; 9/6/1916; It; R; V; ---.
6.68 1090 855 625 199 --- --- --- 131 182 6-0 71 80A ----
7.64 1147 917 654 219 134 168 199 --- --- 6-4 82 110a ----
8.66 1196 955 674 247 --- --- 212 --- --- 11-1 93 108a 107B
9.65 1256 1007 693 280 135 170 217 --- --- 12-2 106 96C 118b
10.67 1321 1066 715 321 --- --- 238 144 202 17-3 118 116c 104D
11.65 1406 1134 755 397 136 174 249 150 211 26-0 145#124c 131d
12.65 1479 1186 788 478 --- --- 273 165 233 27-0 151 150c 153E
13.65 1508 1217 803 527 138 176 284 169 233 28-0 172 160F 160e
14.64 1523 1235 831 571 --- --- 288 167 233 28-0 196#159f 176E
15.64 1529 1244 833 572 139 176 289 168 247 28-0 197 201G 178h
16.65 1530 1253 832 618 --- --- 292 176 255 28-0 197 203g 186I
17.67 1538 1255 838 607 138 178 294 182 241#---- 197 198I 168h
St.B. 12.70-140.

#2777. F; 9/20/1916; It; R; IV; ---.
6.66 1084 849 605 185 --- --- --- 131 171 0-0 60 75A ----
7.62 1142 906 635 211 140 172 193 --- --- 2-2 --- 82a ----
8.62 1195 947 653 237 --- --- 203 --- --- 6-1 93 101a 106B
9.62 1251 1013 685 258 141 178 207 --- --- 10-0 106 94C 102b
10.63 1304 1054 696 281 --- --- 221 143 201 12-0 120 106c 105D
11.61 1374 1104 724 358 143 183 223 145 218 18-0 136 $113c^{1}$----
12.60 1445 1180 768 429 --- --- 244 165 225 19-0 150 126c 143E
13.60 1496 1216 786 465 142 185 253 163 235 26-0 163 ---- 138e
14.61 1519 1233 808 538 --- --- 265 173 241 28-0 --- 142F 153H
15.61 1526 1237 816 581 148 185 278#181 247 28-0 193 161g 167b
16.62 1537 1253 824 554 --- --- 270 176 245 28-0 197 179g 174I
St.B. 12.58-127; 1-11.13

#2786. F; 3/11/1917; It; B; ---; ---.
6.56 1112 891 599 172 134 168 --- 111 174 6-4 --- 71A ----
7.58 1162 935 624 194 --- --- 192 --- --- 10-2 --- 89a 101B
8.60 1220 987 644 222 137 173 204 --- --- 12-0 --- 98a 101b
9.59 1262 1027 655 234 --- --- 207 139 206 12-2 --- 104C 107b
10.60 1309 1074 671 251 136 173 217 136 205 22-0 --- 106c 93D
11.60 1356 1115 687 283 --- --- 227 151 214 27-0 --- 128c 102d
12.60 1429 1171 718 335 139 177 239 158 226 28-0 --- 142c 104E
14.61 1524 1259 764 408 139 177 251 159 240 28-0 --- 136F 138H
15.61 1537 1273 775 430 --- --- 253 165 242 28-0 --- 147G 154h
16.65 1550 1285 790#464 140 181 263 167 247 ---- --- 143g 162I
17.60 1548 1279 783 458 140 180 261 158 234#---- --- 162I 171h
St.B. 11.62-131; 12.87-134.

#2792. F; 4/15/1917; It; R; III; ---.
6.11 1095 873 613 189 --- --- --- 127 170 6-0 --- 58A ----
7.04 1152 925 638 207 145 168 183 --- --- 10-2 --- ----
8.05 1209 973 658 240 --- --- 199 --- --- 12-1 --- 81a 71B
9.05 1263 1024 682 258 147 170 201 --- --- 14-0 --- 86C 89b
10.06 1319 1074 703 300 --- --- 212 140 210 19-4 --- 92c 99D
11.04 1371 1119 716 361 149 173 222 152 227 28-0 --- 98c 105d
12.04 1437 1175 738 412 --- --- 230 163 234 28-0 --- 100c 111E
13.04 1502 1233 775 496 150 174 240 165 247 28-0 --- 131F 120e
15.04 1548 1277 811 532 151 177 249 165 250 28-0 --- 136G ----
16.05 1553 1286 813 572 --- --- 255 176 258#31-0 --- 163g 150I
17.06 1558 1287 814 560 153 176 253 170 260 ---- --- 156I 172h
St.B. 12.10-102.

#2795. F; 11/24/1916; NE; M; III; 12-0.
7.04 1180 931 658 225 140 172 --- 138 175 0-4 88 86A ----
8.00 1241 981 694 299#--- --- 209 --- --- 4-4 101 141a 114B
8.98 1289 1032 713 276 142 176 214 --- --- 8-2 114 130C ----
10.98 1433 1164 777 370 144 182 237 156 205 17-0 138 130c 137D
12.00 1513 1232 818 441 --- --- 259 162 214 20-0 156 174c 153E
12.99 1557 1262 848 486 147 183 267 172 233 22-0 168 168F 185e
13.97 1582 1287 879 510 --- --- 274 169 244#25-0 186 185f 198H
14.99 1587 1291 883 529 146 185 273 171 230 27-0 197 201G 197h
15.98 1598 1300 888 529 --- --- 273 167 234 28-0 197 220g 216I
16.98 1593 1296 880#543 146 185 271 173 246#---- --- 222I 218h
St.B. 7.02-100; 10.28-129; 12.19-154.

#2804. F; 3/20/1918; It; B; ---; ---.
5.55 1038 817 587 162 136 164 --- 120 168 0-0 --- 62A ----
6.59 1096 870 606 172 --- --- 179 --- --- 0-2 --- 74a 74B
7.58 1155 914 629 198 141 169 192 --- --- 4-1 --- 81a 89b
8.57 1212 973 651 224 --- --- 199 132 180 6-2 --- 92C 104b
9.59 1263 1013 670 248 140 171 203 138 188 ---- --- ----
10.57 1319 1064 692 268 --- --- 212 133 194 17-0 --- 136c 102D
11.57 1389 1123 729 295 144 176 226 139 196 19-0 --- 158c 126E
12.57 1455 1180 757 346 --- --- 230 148 210 26-0 --- 131F 131e
13.58 1498 1217 781 369 143 177 239 148 204#28-0 --- 135f 154H
14.58 1529 1244 807 402 --- --- 249 150 216 28-0 --- 150G 163h
15.58 1540 1254 816 437 144 179 252 154 216 28-0 --- 157g 171I
16.58 1551 1266 819 452 145 183 252 163 218 ---- --- 177I 188h
St.B. 7.01-82; 10.61-114.

#2808. F; 1/13/1918; NE; B; ---; ---.
5.73 1105 867 606 196 144 170 --- 122 182 0-0 60 65A ----
6.77 1165 920 634 219 --- --- 204 --- --- 0-0 74 80a 78B
7.76 1210 952 650 242 144 171 210 --- --- 4-2 87 86a 102b
8.75 1254 1002 668 257 136#196#215 136 196 6-4 96 118C 118b
9.77 1313 1059 675 291 147 176 225 146 201 14-0 102 118c 96D
10.76 1377 1112 688 330 --- --- 230 150 205 18-0 120 140c 141d
11.76 1443 1171 730 381 148 177 249 158 215 18-0 140 156c 147E
12.76 1528 1238 771 442 --- --- 252 159 224 24-0 148 157F 148e
13.77 1582 1295 798 505 154 181 263 174 235 28-0 162 170f 172H
14.82 1619 1327 839 578 --- --- 276 175 242 28-0 172 175G 167h
15.76 1633 1342 846 557 152 184 276 186 244 28-0 188 172g 198I
16.76 1631 1339 840 596 152 184 279 185 246 ---- 197 204I 204h
St.B. 10.98-131.

#2813. F; 9/19/1916; NE; M; ---; Not at 13-11.
6.17 ---- ---- --- --- --- --- --- --- --- ---- 84 78A ----
7.15 1190 956 641 233 139 170 --- 132 162 6-1 93^{1} 85a ----
8.21 1262 1011 668 267 --- --- 202 --- --- 10-1 105 96a 116B
9.17 1317 1061 687 293 140 176 210 --- --- 11-4 111 104C 133b
10.20 1371 1113 709 327 --- --- 220 152 182 19-7 123 144c 110D
11.20 1423 1161 724 349 140 180 229 148 174 28-0 135 156c 141d
12.16 1480 1212 751 399 --- --- 242 156 185 28-0 141 164c 156E
13.17 1546 1264 778 460 143 184 253 171 211#28-0 149 166F 168e
14.14 1610 1327 820 510 --- --- 260 175 192 28-0 159 163f 183H
15.16 1655 1355 855 529 144 185 271 176 214#28-0 171 220G 197h
16.16 1678 1380 870 541 --- --- 270 183 211 28-0 183 223g 201I
St.B. 7.09-88; 12.72-159. 1-7.23

#2816. F; 4/4/1917; NE; B; ---; ---.
6.50 1190 939 640 208 140 165 --- 120 160 2-3 77 63A ----
7.52 1251 988 668 232 --- --- 200 --- --- 6-4 92 99a 94B
8.53 1308 1039 699 258 145 177 212 --- --- 10-2 104 96a 93b
9.52 1377 1103 722 286 --- --- 220 127 178 12-2 118 106C 99b
10.55 1454 1173 755 348 149 178 233 135 199 20-0 128 120c 111D
11.53 1548 1254 799 411 --- --- 251 144 210 26-0 145 128c 119d
12.53 1626 1320 844 493 151 185 266 167#232 28-0 150F 140c 140E
13.53 1661 1354 862 522 --- --- 271 148 230 28-0 167 154F 164e
14.55 1681 1365 873 573 152 182 274 167#237 28-0 197#161f 175H
15.54 1696 1377 868 594 --- --- 280 165 229 28-0 197 181G 173h
16.53 1694 1381 878 590 149 187 285 167 227 28-0 197 187g 198I
17.54 1696 1379 881 576 151 183 284 167 227 ---- 197 201I 192h
St.B. 10.94-140; 11.56-136.

#2817. F; 9/23/1916; NE; M; III; ---.
6.32 1170 921 627 217 141 172 165 137 170 3-0 84_{2} $95A^{1}$----
7.13 1215 974 645 235 144 173 --- 120#156#---- 99^{2}---- ----
8.17 1279 1022 669 264 --- --- 205 --- --- 10-2 117 144A 110B
9.15 1324 1065 684 301 145 177 218 --- --- 10-4 129 140C 150b
10.15 1385 1122 708 340 --- --- 233 151 200 14-4 141 170c 137D
11.14 1446 1177 729 366 146 180 229#154 202 26-0 153 182c 168d
12.18 1532 1249 767 401 --- --- 246 151 212 28-0 161 196c $172E^{3}$
13.12 1597 1305 803 444 148 184 261 166 223 28-0 171 183F $189e^{3}$
14.14 1635 1339 831 472 --- --- 262 175 215 28-0 183 193f 196H
15.14 1648 1349 843 516 149 183 271 188 221 28-0 195 203g 210h
16.15 1652 1356 853#545 --- --- 275 184 225 28-0 197 246g 222I
17.15 1652 1360 847 554 148 184 275 182 222 ---- --- 228I 244h
St.B. 6.72-92; 7.36-98; 8.34-106; 9.47-130; 10.47-136;
11.71-158; 12.45-168. 1-6.10; 2-7.22; 3-13.20

#2826. F; 1/22/1916; It; M; IV; ---.
7.02 1124 882 624 197 141 175 197 135#180 5-4 68^{1} $77A^{2}$----
7.83 1171 935 641 214 143 167#--- 124 183 8-4 86 91a ----
8.88 1225 978 667 226 --- --- 211 --- --- 12-1 99 113a 113B
9.82 1261 1018 683 247 143 180 220 --- --- 12-5 109 128C 122b
10.85 1309 1066 704 267 --- --- 226 127 197 18-6 118 142c 122D
11.82 1362 1104 729 288 145 184 242 137 213#28-0 138 158c 148d
12.85 1432 1168 746 319 --- --- 246 140 205 28-0 155#166c 170E
13.83 1484 1211 783 388 147 188 256 147 227 28-0 160 153F 178e
14.81 1529 1255 812 413 --- --- 259 147 232 28-0 --- 179f 166H
15.83 1546 1263 829 446 145 186 267 156 236 28-0 183 181G 180h
16.88 1557 1280 837 452 --- --- 274 148 236 28-0 190 193g 201I
17.82 1565 1286 839 464 146 190 277 151 231 ---- 197 ---- ----
St.B. 7.77-94; 13.00-164. 1-6.81; 2-6.80

#2833. F; 4/15/1916; NE; M; II; ---.
6.78 1110 840 625 186 --- --- --- --- 136 156 4-1 78^{1} $73A^{2}$----
7.58 1153 908 643 203 129 177 --- 120#155 10-0 87^{3} 86a ----
8.58 1203 951 664 224 --- --- 186 --- --- 12-0 96 84a 102B
9.63 1255 1009 678 255 136 187 201 --- --- ---- 102 ---- 117b
10.69 1308 1050 702 275 --- --- 206 146 174 16-4 110 112C 110D
11.58 1357 1099 713 289 137 188 204 146 184 26-0 120 136c 120d
12.59 1404 1132 733 321 --- --- 219 157 194 28-0 131 130c 167E
13.55 1475 1197 765 387 137 192 241 172#205 28-0 145 154F 166e
14.58 1539 1252 788 453 --- --- 249 166 213 28-0 160 153f 141H
15.59 1569 1281 825 498 142 192 257 171 219 28-0 171 ---- ----
16.59 1568 1294 838 513 --- --- 260 176 217 28-0 192 159G 147I
17.60 1594 1303 837 489 140 193 259 173 217 ---- 197 159I 157h
St.B. 7.46-92; 12.55-137. 1-6.56; 2-6.53; 3-7.66

#2835. F; 6/16/1914; NE; M; IV; ---.
9.41 1286 1037 695 253 138 170 --- 135 180 10-1 --- 117A ----
10.46 1343 1079 721 266 --- --- 206 --- --- 10-3 --- 122a 115B
11.46 1395 1123 740 306 139 173 214 --- --- 16-2 --- 119C 123b
12.42 1487 1213 779 356 --- --- 230 155 214 21-2 --- 120c 126D
13.45 1550 1271 818 418 143 177 236 158 220 23-0 --- 160c 181d
14.43 1592 1294 836 427 --- --- 247 169 236 26-0 --- 162c 180E
15.40 1593 1294 846 438 142 179 250 171 233 26-0 --- 170F 189e
16.43 1590 1299 847 441 --- --- 255 164 225 24-0# --- 183f 179H
17.46 1594 1297 840#448 142 176 250 163 229 28-0 --- 201G 176h
18.43 1603 1305 853 449 --- --- 252 165 224 24-0# --- 214g 198I
19.43 1598 1303 847 444 143 177 250 164 229 ---- --- 219I 199h
St.B. 9.69-104; 14.79-153.

#2837. F; 5/2/1917; NE; R; III; ---.
6.04 1086 852 607 179 --- --- --- 123 168 2-2 60 ---- ----
8.01 1187 935 645 214 --- --- 207 --- --- 12-0 83 82A 96B
9.01 1233 976 670 237 141 174 211 --- --- --- 96 110C 112b
10.02 1281 1025 689 272 --- --- 226 --- 204 12-1 111 124c 111D
11.01 1328 1060 702 295 142 177 231 159 211 24-0 124 118c 132d
12.00 1392 1115 738 330 --- --- 243 168 219 28-0 138 136c 133E
13.00 1469 1186 774 403 144 179 261 163 223 28-0 151 143F 139e
14.00 1520 1224 793 450 --- --- 267 167 225 28-0 162 155f 159H
14.99 1540 1244 819 473 143 181 276 168 238 28-0 175 160G 163h
16.00 1554 1265 834 502 --- --- 286 166 249 28-0 185 161g 174I
17.02 1562 1268 838 495 143 180 289 173 247 ---- 197 177I 178h
18.09 1563 1270 841 511 143 181 288 168 245 ---- 197 ---- ----
St.B. 11.83-142.

#2847. F; 12/25/1916; J; R; IV; ---.
6.39 1141 899 632 200 --- --- --- 127 164 4-0 77 89A ----
7.35 1201 953 661 230 145 177 187 --- --- 5-3 83 104a ----
8.36 1261 1004 691 242 --- --- 207 --- --- 12-0 88# 128a 110B
9.36 1310 1051 708 272 147 177 218 --- --- 11-2# 106 132C 115b
10.38 1371 1110 735 322 --- --- 229 144 206 13-1 120 154c 120D
11.37 1437 1162 763 344 148 181 241 153 208 20-0 137 184c 168d
13.34 1552 1262 830 455 151 183 268 174 238 27-0 162 188F 206E
14.36 1576 1283 850 497 --- --- 274 175 233 28-0 178# 183f 199H
15.36 1576 1281 847 502 153 185 282 181 235 28-0 197 229G 215h
16.35 1581 1291 857 538 --- --- 282 186 255# 28-0 197 235g 210I
17.38 1590 1298 868 546 153 184 282 186 260 ---- 197 222I 227h
St.B. 12.45-157.

#2849. F; 1/12/1917; NE; M; II; ---.
6.05 1137 903 684 198 140 168 192 130 166 2-0 72[1] 84A[2] ----
6.83 1180 942 651 217 138 170 --- 135 184 3-1 87[3] 97a ----
7.90 1239 990 674 241 --- --- 214 --- --- 10-0 99 125a 112B
8.86 1291 1036 693 257 140 171 220 --- --- 10-0 107 116C 127b
9.89 1337 1078 718 280 --- --- 227 144 196 11-3 114 144c 129D
10.89 1393 1128 735 311 141 174 243 148 207 20-0 129 160c 159d
11.86 1453 1182 752 346 --- --- 247 155 218 21-0 143 186c 170E
12.86 1538 1255 794 445 145 179 269 160 226 22-0 155 170F 191e
13.83 1602 1306 831 478 --- --- 282 162 234 25-0 --- 186f 182H
14.86 1622 1328 850 499 146 178 285 168 243 26-0 177 206G 196h
15.84 1634 1338 858 511 145 181 291 161 242 26-0 189 223g 198I
17.86 1642 1349 863 506 145 180 292 165 238 ---- 197 225I 228h
St.B. 6.14-86; 7.02-90; 9.02-112; 9.91-130; 12.06-158; 13.33-179; 14.39-203. 1-5.84; 2-5.84; 3-6.92

#2853. F; 7/3/1915; N; M; V; ---.
7.37 ---- ---- ---- --- --- --- --- --- --- --- 98 86A ----
8.39 1354 1085 701 309 138 177 --- 144 178 10-2 114 95a ----
9.43 1401 1134 722 318 --- --- 199 --- --- 12-0 126 ---- ----
10.38 1460 1191 749 387 141 181 226# --- --- 12-3 142 116C 108B
11.41 1552 1275 793 459 --- --- 225 159 222 15-4 156 160c 111D
12.38 1594 1330 820 539 143 184 244 159 --- 25-0 167 174c 144d
13.39 1666 1369 859 586 --- --- 259 181 235 27-0 178 182c 166E
14.39 1675 1371 865 629 146 187 261 192 248 28-0 186 162F 180e
15.40 1686 1377 872 637 --- --- 260 184 243 28-0 197 167f 180H
16.61 1683 1382 862#636 142 186 250# 177 247 29-0 --- 160G[1] 175h[2]
17.39 1682 1386 877 642 --- --- 260 170# 239# 29-0 197 182g 180I
St.B. 13.65-154. 1-16.43; 2-16.43

#2856. F; 12/23/1916; NE; M; ---; 12-8.
5.86 ---- ---- ---- --- --- --- --- --- --- --- 65 79A ----
6.88 1213 960 661 238 143 176 --- 131 182 4-4 72[1] 84a ----
7.98 ---- ---- ---- --- --- --- --- --- --- --- 90 98a 112B
8.94 1333 1060 711 284 144 176 227 --- --- 12-5 99 98C 116b
9.90 1388 1119 735 313 --- --- 232 149 199 16-2 119 132c 119D
10.89 1432 1156 751 347 147 180 243 147 194 25-0 129 152c 146d
11.90 1506 1222 785 389 --- --- 253 163 214 26-0 143 170c 165E
12.87 1599 1295 840 460 150 183 269 165 226 28-0 153 170F 188e
13.89 1628 1321 857 478 --- --- 272 170 245 28-0 167 184f 181H
14.90 1648 1331 873 520 149 182 279 173 248 ---- 185 222G[2] 187h
15.90 1664 1350 875 543 --- --- 284 173 246 28-0 197 242g 222I
16.90 1661 1352 881 544 148 183 287 184 254 ---- 197 234I 235h
18.14 1660 1348 884 508# 150 182 287 165# 245 ---- --- 237I 230h
St.B. 6.97-74; 11.86-139. 1-6.97; 2-15.11

#2860. F; 5/7/1916; NE; M; V; Not by 13-5.
6.72 1128 883 632 209 --- --- --- 147 172 2-0 57[1] 65A[2] ----
7.53 1172 937 653 227 142 172 --- 121# 185 4-2 69 79a ----
8.59 1294 978 671 248 --- --- 199 --- --- 8-2 81 87a 106B
9.55 1268 1016 686 283 143 177 209 --- --- 10-2 93 114C 119b
10.57 1317 1063 702 306 --- --- 216 144 201 15-2 108 128c 119D
11.53 1369 1110 720 342 147 179 234 146 201 21-0 129 136c 135d
12.52 1406 1144 743 375 --- --- 237 151 214 26-0 141 164c 166E
13.55 1505 1227 792 479 149 183 253 157 227 27-0 150 166F 176e
14.51 1563 1279 811 584 --- --- 261 158 233 28-0 165 174f 159H
15.54 1565 1283 824 545 147 182 268 164 230 28-0 177 195G 189h
16.53 1580 1296 847 587 --- --- 277 172 229 28-0 189 200g 198I
17.53 1584 1308 850 631 149 184 274 177 226 ---- 197 210I 195h
St.B. 7.06-80; 12.83-149. 1-6.54; 2-6.51

#2876. F; 1/23/1918; It; R; ---; ---.
5.30 1034 815 590 172 --- --- --- 122 165 1-1 66 71A ----
6.26 1092 868 616 194 134 165 186 --- --- 4-2 --- ---- ----
7.28 1153 913 644 221 --- --- 197 --- --- 6-3 90 81a 95B
8.28 1209 962 665 245 137 171 203 --- --- 12-4 103 92C 96b
9.29 1260 1011 679 276 --- --- 216 139 198 14-5 114 100c 96D
10.28 1303 1046 698 300 138 172 232 145 204 26-0 125 104c ----
11.27 1352 1092 713 357 --- --- 235 152 217 28-0 132 124c 132E
12.26 1402 1146 743 393 137 174 246 163 220 28-0 146 151f 141e
13.28 1496 1230 790 515 --- --- 256 169 242 28-0 --- 147f 160H
14.27 1552 1274 822 588 141 178 271 180# 249 28-0 168 162G 167h
15.27 1581# 1295 835 601 --- --- 279 171 250 29-0 185 171g 168I
16.29 1580 1302 837 650 142 177 287 179 265 ---- 197 180I 174h
St.B. 11.07-121.

#2880. F; 12/28/1917; NE; B; ---; Not at 12-5.
5.76 1095 859 610 173 133 168 --- --- 107# 0-6 --- 71A ----
6.78 1148 903 641 194 --- --- 186 --- --- 6-4 --- 82a 97B
7.80 1200 954 659 212 136 171 196 --- --- 11-3 --- 90a ----
8.79 1253 1005 679 239 --- --- 200 127 179 17-1 --- 100C 111b
9.80 1297 1048 692 261 136 176 211 130 190 22-0 --- 140c 108D
10.80 1341 1086 720 291 --- --- 218 130 190 26-0 --- 148c 135d
11.80 1397 1124 731 318 138 178 223 154# 213 28-0 --- 178c 159E
12.80 1472 1195 769 370 --- --- 238 149 217 28-0 --- 176F 178e
13.81 1553 1264 804 428 140 181 245 162 227 28-0 --- 177f 177H
14.81 1604 1308 848 499 --- --- 261 161 235 28-0 --- 185G 192h
15.81 1628 1325 859 524 140 183 269 152# 234 29-0 --- 215g 195I
St.B. 7.22-96; 10.18-137; 11.05-144.

#2886. F; 11/25/1916; NE; M; III; 12-11.
5.95 ---- ---- ---- --- --- --- --- --- --- --- 78 64A ----
6.96 1174 925 642 204 142 177 --- 125 180 6-2 89[1] 86a ----
7.97 1238 977 673 242 --- --- 211 --- --- 8-2 101 87a 92B
9.00 1293 1030 688 265 144 182 214 --- --- 10-3 108# ---- ----
9.97 1345 1088 710 296 --- --- 221 144 201 12-3 129 109c 102D
11.01 1434 1167 758 334 145 185 235 141 218 19-0 141 136c 113d
11.99 1511 1226 789 380 --- --- 251 150 229 24-0 150 158c 132E
12.94 1568 1277 829 450 145 188 261 168# 246# 26-0 161 166F 164e
13.97 1603 1306 847 490 --- --- 268 162 237 26-0 174 ---- 172H
14.98 1613 1309 858 495 145 187 274 162 240 26-0 186 200G[2] 200h
15.98 1619 1318 856 512 --- --- 276 165 243 27-0 197 233g 210I
16.99 1615 1316 864 507 146 187 277 162 241 ---- 197 231I 233h
St.B. 5.91-66; 12.19-136 1-7.04; 2-15.14

#2895. F; 2/7/1918; NE; B; ---; Not at 12-4.
5.65 1143 898 621 218 138 171 --- 122 170 0-0 --- 71A ----
6.70 1203 951 653 241 --- --- 205 --- --- 4-4 --- 92a 100B
7.69 1256 1000 674 269 145 177 214 --- --- 10-0 --- 102a 114b
9.69 1354 1091 705 --- 145 --- 222 153 201 19-0 --- 136C 144D
10.68 1406 1142 732 348 --- --- 235 161 205 25-0 --- 158e 197d
11.69 1464 1186 754 380 146 182 247 164 218 26-0 --- 176c 168E
12.68 1555 1265 800 454 --- --- 258 174 223 26-0 --- 196F 191e
13.70 1587 1333 837 526 148 185 273 179 226 28-0 --- 193f 196H
14.69 1653 1349 858 580 --- --- 285 184 236 28-0 --- 233G 228h
15.69 1664 1364 869 575 151 187 288 185 240 28-0 --- 244g 228I
16.69 1677 1371 870 595 153 191 290 188 241 ---- --- 258I 270h
St.B. 7.09-104; 10.10-140; 10.75-163; 12.07-181.

#2898. F; 7/5/1916; NE; R; IV; ---.
6.88 1200 944 660 231 --- --- --- 120 175 6-0 97 100A ----
7.82 1272 996 694 271 140 181 204 --- --- 8-2 111 134a ----
8.83 1325 1042 721 304 --- --- 222 --- --- 12-0 122 139a 134B
9.83 1382 1099 746 380 143 186 266# --- --- 13-3 --- 162C 147b
10.85 1435 1150 763 390 --- --- 242 146 202 19-3 149 176c 119D
11.84 1512 1205 804 464 145 191 262 159 224 22-0 150 198c 213d
12.82 1586 1267 840 526 --- --- 275 --- 232 24-0 159 212c 208E
13.83 1626 1314# 869 556 146 193 279 172 247# 28-0# 169 199F 239e
14.82 1635 1330 878 575 --- --- 285 171 237 27-0 188 195f 204H
15.83 1641 1334 884 577 146 192 283 169 235 27-0 196 229G 236h
16.83 1641 1326 878 615 --- --- 283 182# 247 27-0 197 238g 228I
17.85 1649 1334 891 612 148 194 284 174 242 ---- 197 225I 230h
St.B. 9.72-130; 11.76-158; 12.94-177.

#2903. F; 7/9/1917; NE; B; ---; Not at 12-11.
6.85 1222 973 672 252 152 181 --- 119 178 0-3 --- 74A ----
7.29 1293 1020 689 280 --- --- 212 --- --- 6-4 --- 119a 105B
8.28 1352 1082 734 312 153 184 222 --- --- 10-2 --- 158a 121b
9.27 1401 1124 755 338 --- --- 235 146 217 10-5 --- 132C 123b
10.28 1459 1181 774 364 154 185 243 144 224 19-0 --- 150c 141D
11.28 1517 1226 803 405 --- --- 251 156 240 24-0 --- 178c 154d
12.27 1580 1280 805 450 157 188 268 160 243 28-0 --- 192c 201E
13.27 1644 1331 864# 482 --- --- 276 161 243 28-0 --- 196F 194e
14.28 1667 1348 863 531 160 189 278 161 256 28-0 --- 195f 184H
15.28 1683 1363 893 557 --- --- 286 166 251 28-0 --- 218G 209h
16.28 1682 1366 894 578 158 188 292 163 258 28-0 --- 243g 225I
St.B. 7.68-106; 10.70-139; 11.82-162.

#2904. F; 8/2/1915; NE; M; ---; 14-2.
7.28 ---- ---- ---- --- --- --- --- --- --- --- 64 84A ----
8.35 1220 980 650 209 136 178 --- 138 172 8-4 77 107a ----
9.35 1273 1013 673 237 --- --- 188 --- --- 15-0 90 119a 118B
10.29 ---- ---- ---- --- --- --- --- --- --- --- --- ---- 139b
11.33 1359 1099 707 291 --- --- 202 151 192 19-3 113 160C 120D
12.30 1442 1173 741 340 139 185 213 160 199 28-0 126 176c 154d
13.31 1507 1234 775 399 --- --- 233 158 210 28-0 140 180c 172E
14.33 1573 1278 816 447 140 185 238 158 220 28-0 --- 171F 204e
15.30 1583 1295 819 479 --- --- 244 167 238# 28-0 169 180f 176H
16.33 1597 1310 820 471 143 185 244 174 223 28-0 184 176G 169h
St.B. 13.67-150; 14.78-211.

#2907. F; 10/29/1917; NE; B; ---; ---.
5.94 1171 926 652 219 140 164 --- 129 180 0-3 72 62A ----
6.99 1234 986 679 237 --- --- 204 --- --- 4-6 83 74a 78B
7.97 1292 1041 708 271 142 172 215 --- --- 10-4 96 89a 100b
8.96 1352 1102 726 305 --- --- 204# 159 204 12-7 118 100C 111b
9.98 1411 1156 758 341 146 176 239 160 202# 24-0 125 112c 87D
10.97 1466 1199 767 359 --- --- 239 171 221 26-0 137 138c 122d
11.97 1524 1252 793 422 147 176 256 172 223 28-0 148 152c 169E
12.97 1611 1331 830 501 --- --- 269 188 240 27-0# 160 157F 160e
13.97 1660 1376 861 578 149 182 279 193 256 28-0 171 154f 167H
14.97 1684 1395 893 650 --- --- 290 200 257 28-0 183 179G 164h
15.96 1688 1398 873 666 150 184 290 199 263 29-0 196 193G[2] 198I
16.97 1695 1408 882 624# 147 183 288 198 255 ---- 197 186I[2] 179h
St.B. 11.12-114. 1-17.06; 2-17.06

#2908. F; 11/6/1917; NE; B; ---; Not by 12-7.
5.92 1206 962 660 226 140 172 --- 140 180 4-2 --- 73A ----
6.94 1286 1021 695 247 --- --- 194 --- --- 4-6 --- 87a 94B
7.94 1351 1094 720 275 142 177 202 --- --- 10-2 --- 115a 120b
8.93 1407 1141 743 312 --- --- 212 137 189 12-3 --- 120C 119b
9.95 1470 1193 767 341 145 181 218 155 197 21-0 --- 144c 122D
10.95 1545 1260 793 384 --- --- 229 162 211 28-0 --- 162c 159d
11.94 1613 1321 822 443 147 185 246 159# 211 28-0 --- 178c 159E
12.95 1683 1382 854 507 --- --- 257 173 226 28-0 --- 171F 180e
13.95 1710 1403 876 564 146 185 262 173 223 28-0 --- 189f 189H
14.95 1733 1424 892 570 --- --- 268 180 225 28-0 --- 200G 219h
15.95 1735 1426 897 581 147 187 268 175 220 28-0 --- 235g 225I
St.B. 7.38-94; 10.37-126; 11.19-161.

#2911. F; 7/31/1913; N; M; V; ---.
9.29 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 98A ----
10.31 1323 1076 675 239 138 173 --- 118 181 16-8 --- 105a ----
11.37 1368 1103 694 267 --- --- 221 --- --- 24-0 --- 132a 114B
12.30 1419 1154 714 290 139 177 227 --- --- 24-3 --- 108C 115b
13.33 1479 1204 739 322 --- --- 239 136 215 26-1 --- ---- ----
14.31 1540 1258 763 388 138 179 259 131 229 28-0 --- 126c 117D
15.33 1564 1279 773 438 --- --- 274 140 233 ---- --- 144c 149E
16.31 1580 1284 789 441 183 174 273 133 241 28-0 --- 149F 149e
17.29 1585 1299#800 465 --- --- 271 138 239 28-0 --- 151f 154H
18.31 1581 1285 792#464 141 189 274 149#238 29-0 --- ---- 162h
19.30 1582 1290 808 457 --- --- 270 139 236 31-0 --- 155g 162I
20.31 1584 1297 792 473 140 186 274 138 238 ---- --- 168i 176h
21.54 1583 1290 802 --- 140 185 278 134 233 ---- --- 177i ----
St.B. 19.37-153.

#2912. F; 2/22/1916; NE; M; ---; ---.
6.91 1183 941 651 204 131 167 180 127 174 4-0 77^{1} $75A^{2}$----
7.72 1230 985 670 221 133 166 --- 130 166# 6-2 84^{3}107a ----
8.81 1291 1033 692 235 --- --- 200 --- --- 10-1 90 125a 113B
9.77 1349 1085 713 263 132 169 215 --- --- 12-1 101 124C 115b
10.74 1396 1132 724 275 --- --- 223 140 193 12-2 114 128c 107D
11.77 1441 1177 742 294 135 171 227 142 203 25-0 129 172e 144d
12.75 1495 1225 765 324 --- --- 241 149 219 28-0 138 166e 154E
13.71 1574 1280 799 378 136 175 251 162 218 28-0 153 169F 161e
14.75 1637 1356#345 449 --- --- 256 167 224 28-0 165 161f 167H
15.77 1650 1350 850 495 138 175 271 171 233 28-0 177 169G 170h
16.75 1663 1365 860 540 --- --- 281 168 233 28-0 195 194g 180I
17.79 1676 1370 868 568 137 176 284 178 240 ---- 197 ---- ----
St.B. 12.94-140. 1-6.69; 2-6.68; 3-7.80

#2913. F; 3/12/1917; NE; M; ---; ---.
5.86 1069 849 592 227#135 165 162 125 168 ---- 65^{1} $72A^{2}$----
6.67 1112 890 612 181 137 168 --- 103#160 2-3 75^{3} 92a ----
7.71 1180 940 634 --- --- --- 185 --- --- 6-2 84 113a 108B
8.68 1227 989 654 221 138 171 194 --- --- 10-1 95 110C 118b
9.69 1271 1024 669 237 --- --- 204 125 180 11-1 107 130c 120D
10.68 1310 1057 686 253 138 172 215 133 180 17-0 117 154c 139d
11.69 1360 1103 707 267 --- --- 213 144 185 24-0 129 150c 164E
12.66 1417 1151 732 312 141 175 225 146 192 28-0 138 167F 177e
13.68 1486 1211 771 370 --- --- 234 151 193 28-0 149 165f 176H
14.70 1542 1260 804 439 143 178 250 181#207 28-0 161 189G 206h
15.68 1555 1270 821 479 --- --- 255 165 215 28-0 173 204g 195I
16.69 1561 1282 827 505 141 180 263 171 218 ---- 189 207i 219h
17.98 ---- ---- ---- ---- --- --- ---- --- --- ---- --- 216i ----
St.B. 6.68-76; 11.90-155. 1-5.64; 2-6.62; 3-6.75

#2914. F; 5/28/1917; J; B; IV; 12-2.
6.35 ---- ---- ---- ---- ---- ---- ---- ---- ---- 1-2 81 60A ----
7.40 1172 924 644 210 --- --- 198 --- --- 4-3 93 88a 87B
8.39 1217 965 665 227 141 164 206 --- --- 6-6 99 92a ----
9.38 1256 999 677 263 --- --- 214 144 192 9-5 117 ---- ----
12.39 1462 1202 784 494 145 171 258 183 232 27-0 160 ---- ----
13.38 1495 1219 799 542 --- --- 260 192 236 28-0 173 159F 168E
14.39 1509 1234 813 559 144 170 268 186 239 27-0#--- 163f 168E
15.39 1517 1238 826 558 --- --- 274 196#237 28-0 191 194G 183h
16.39 1518 1240 827 544 144 172 270 185 239 28-0 197 208g 195I
17.39 1520 1242 833 533 144 171 265 189 232 ---- 197 189I 209h
St.B. 13.79-157.

#2927. F; 11/27/1916; NE; M; III; ---.
6.18 1135 883 625 180 135 165 182 110 170 4-0 87^{1} $74A^{2}$----
6.96 1183 936 652 193 139 166 --- 112 177 4-2 96^{3} 94a ----
7.96 1240 981 675 215 --- --- 211 --- --- 6-3 105 107a 106B
8.97 1291 1035 687 232 141 170 207#--- --- 11-2 117 118C 121b
9.97 1361 1098 716 272 --- --- 224 127 195 16-2 129 158c 132D
11.01 1466 1191 766 325 143 175 228 137 208 24-0 147 160c 154d
12.00 1538 1260 813 391 --- --- 254 143 218 26-0 159 168c 170E
12.94 1572 1281 820 438 144 176 272 155 233 28-0 171 178F^{4}187e
13.97 1598 1297 842 445 --- --- 269 154 227 28-0 185 181f 194E
14.99 1607 1310 844 475 144 176 273 159 239 28-0 --- 207G 197h
15.98 1598 1308 842 476 --- --- 280 153 224#28-0 197 222g 213I
16.98 1600 1310 848 474 144 178 275 158 234 ---- 197 222i 225h
St.B. 6.93-94; 12.28-161. 1-5.94; 2-5.93; 3-7.04; 4-13.02

#2928. F; 1/16/1918; NE; B; ---; ---.
5.73 1134 897 628 187 134 171 --- 140 165 1-4 --- 61A ----
6.77 1206 947 659 212 --- --- 189 --- --- 8-2 --- ---- ----
7.74 1263 998 677 234 136 174 199 --- --- 11-3 --- 94a 99B
8.73 1324 1056 705 268 --- --- 208 132 186 15-1 --- 104C 105b
9.75 1396 1127 731 291 138 175 218 142 191 19-0 --- 114c 95D
10.75 1463 1180 753 352 --- --- 234 165 208 26-0 --- 138c 114d
11.75 1552 1253 798 430 141 182 249 166 221 28-0 --- 150c 131E
12.75 1603 1300 833 518 --- --- 263 182 227 28-0 --- 149F 135e
13.76 1621 1310 841 564 142 182 266 184 232 28-0 --- 153f 176E
14.76 1632 1324 853 595 --- --- 275 202#246 28-0 --- 179G 180h
15.75 1639 1333 863 603 142 184 277 195 239 28-0 --- 194g 192I
St.B. 10.76-119.

#2929A. F; 10/10/1916; It; B; IV; ---.
6.59 1097 872 641 220 --- --- --- 140 172 4-0 75 79A ----
8.57 1206 964 683 281 --- --- 217 --- --- 10-0 103 105a 106B
9.56 1256 1017 705 300 139 175 222 --- --- 12-1 114 100C 116b
10.58 1313 1067 722 351 --- --- 240 152 205 13-6 124 112e 93D
11.55 1387 1129 755 410 144 173 256 160 216 23-0 154#136c 117d
12.56 1452 1182 790 473 --- --- 272 171 231 28-0 163 150c 147E
13.55 1473 1203 816 493 144 179 281 166 226 28-0 174 145F 163e
14.56 1481 1210 821 509 --- --- 273 170 226 28-0 195 153f 153H
15.56 1475 1200#809#516 143 179 280 174 233 28-0 196 159G 166h
16.56 1485 1217 817 522 --- --- 284 171 234 28-0 197 170g 180I
17.58 1491 1219 824 521 143 181 288 154#233 ---- 197 183i 176h
St.B.

#2933. F; 10/20/1915; NE; M; II; 12-1. *
7.06 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 105A ----
8.09 1273 1025 683 293 135 170 --- 133 192 4-3 111 119a ----
9.13 1341 1079 718 359 --- --- 220 --- --- 8-2 131 135a 136B
10.08 1392 1135 733 425 138 175 240 --- --- 12-0 143 142C 143b
11.11 1447 1181 754 472 --- --- 245 156 233 12-2 155 162c 117D
12.08 1510 1231 788 560 141 178 260 168 242 24-0 171 162c 154d
13.18 1544 1263 813 570 --- --- 276 161 262#25-0 183 180c 183E
14.09 1552 1265 816 527 141 179 278 165 248 27-0 195 183F 200e
15.09 1558 1273 828 507 --- --- 271 159 255 28-0 197 193f 180H
16.11 1559 1275 825 515 141 178 267 164 253 28-0 197 214G 199h
17.09 1556 1268 825 533 --- --- 272 154 244 28-0 197 215g 198I
18.23 1557 1276 814#515 140 179 266 163 244 ---- 197 ---- ----
St.B. 12.46-157; 13.35-171.

#2946. F; 9/12/1916; It; R; IV; ---.
6.66 1129 891 654 206 --- --- --- 130 172 2-0 86 85A ----
7.62 1179 933 672 226 135 180 199 --- --- 6-2 --- ---- ----
8.63 1240 981 701 252 --- --- 207 --- --- 9-1 106 102B
9.63 1285 1027 715 263 140 182 214 --- --- 11-2 122 112C 112b
10.65 1351 1099 740 302 --- --- 228 156 198 15-2 137 124c 108D
11.63 ---- ---- ---- ---- --- --- ---- --- --- 22-0 --- ---- ----
12.62 1475 1198 794 391 --- --- 251 168 223 26-0 150 178c 143E
13.63 1532 1244 828 445 142 186 263 171 229 28-0 159 157F 157e
14.63 1559 1264 845 479 --- --- 264 171 233 28-0 165#166f 155E
15.64 1561 1270 858 528 146 187 269 174 237 28-0 183 153G 167h
16.63 1566 1280 860 544 --- --- 270 176 233 28-0 195 179g ----
17.66 1571 1280 859 527 144 189 270 164#234 ---- 197 201i 185h
St.B. 12.60-138.

#2947. F; 9/16/1916; IT; R; ---; ---.
6.68 1090 855 646 220 --- --- --- --- --- 4-2 83 74A ----
7.63 1146 900 671 239 143 177 203 --- --- 6-4 93 88a ----
8.63 1198 948 701 263 --- --- 212 --- --- 10-2 102 98a 86B
9.63 1248 997 720 293 145 181 222 --- --- 12-5 112 ---- ----
10.65 1303 1046 746 333 --- --- 228 150 198 19-2 122 110C ----
11.62 1368 1105 773 376 146 184 243 156 212 26-0 142 120c 102D
12.62 1438 1159 791 464 --- --- 262 165 222 28-0 158 134c 124E
13.61 1477 1195 827 517 148 185 264 175 231 28-0 171 ---- 129e
14.62 1488 1205 856 572 --- --- 281 181 241 28-0 186 146F 160H
St.B. 12.54-115.

#2949. F; 5/2/1916; NE; B; ---; 13-11.
12.46 1498 1221 769 342 --- --- 237 144 205 27-0 150 170C 177D
13.46 1563 1281 795 455 146 177 253 171#234#28-0 159 180c 190E
14.46 1629 1338 831 509 --- --- 260 158 231 28-0 165 171F 185e
15.47 1646 1341 836 514 147 178 261 164 236 28-0 183 187f 185H
16.46 1653 1361 853 547 --- --- 272 170 241 28-0 195 218G 197h
17.46 1661 1367 859 564 146 177 268 172 242 28-0 197 220g 210I
St.B. 11.87-175; 12.62-167.

#2950. F; 8/22/1915; NE; M; III; Net by 14-2.
7.23 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 124A ----
8.25 1254 997 678 227 144 176 --- 119 164 10-2 --- 123a ----
9.29 1301 1032 700 244 --- --- 214 --- --- 10-6 --- 156a 129B
10.25 1352 1081 714 268 146 181 220 --- --- 17-5 --- 152C 150b
11.28 1394 1124 734 284 --- --- 223 139 204 24-0 --- 168c 181D
12.24 1454 1177 769 316 147 184 234 141 207 27-0 --- 198c 216d
13.23 1533 1247 800 351 --- --- 238 143 208 28-0 --- 216c 222E
14.26 1595 1302 841 398 151 188 259 161#214 28-0 --- 202F 226e
15.25 1642 1338 872 435 --- --- 265 158 218 28-0 --- 213f 231H
16.27 1651 1341 885 454 150 190 269 172#231 28-0 --- 234G 238h
17.24 1659 1348 893 478 --- --- 274 165 234 28-0 --- 257g 246I
18.35 1663 1355 897 500 150 193 275 174 235 ---- --- ---- ----
St. B. 11.53-167; 13.59-222.

#2959. F; 6/10/1916; J; R; IV; ---.
6.93 1207 965 653 256 --- --- --- 129 163 6-2 94 97A ----
7.89 1255 997 672 271 146 175 227 --- --- 6-4 109 117a ----
8.90 1313 1049 687 273 --- --- 224 --- --- 10-4 120 122a 127B
9.90 1371 1106 717 338 148 179 236 --- --- 14-4 130 120C 127b
10.92 1444 1173 744 383 --- --- 249 152 211 19-5 145 148c 157D
11.90 1528 1239 775 449 151 184 266 168 234 28-0 158 172c 197d
12.90 1571 1274 796 510 --- --- 272 173 249#28-0 171 190c 183E
13.90 1582 1281 809 542 151 185 272 177 231 28-0 189 202F 204e
14.90 1589 1288 819 540 --- --- 275 173 238 28-0 196 196f 209H
15.88 1595 1297 823 546 150 185 275 172 241 29-0 197 229G 225h
16.90 1598 1304 826 550 --- --- 274 175 246 30-0 197 246g 231I
17.92 1599 1304 825 534 150 187 276 167 239 ---- 197 237i 227h
St.B. 12.95-194.

#2962. F; 2/3/1916; NE; R; ---; ---.
7.33 1227 987 667 201 --- --- --- 123 154 6-0 80 76A ----
8.24 1281 1034 695 221 131 167 225#--- --- 8-2 85 81a ----
9.25 1341 1084 721 249 --- --- 210 --- --- 11-1 94 98a 88B
10.25 1403 1150 747 275 135 171 210 --- --- 12-0 105 104C 105b
11.26 1457 1178 766 293 --- --- 223 139 189 18-5 119 144c 158D
12.24 1512 1226 782 325 135 181#230 147 194 28-0#132 154c ----
13.23 1566 ---- 804 380 --- --- 237 150 205 23-0 144 108c 108E
14.23 1641 1370 853 442 138 175 246 168 212 27-0 156 ---- 194e
15.24 1680 1397 872 460 --- --- 244 171 217 28-0 168 138F 140H
16.24 1700 1412 882 495 138 174 259 184 226 28-0 175 138G 140h
St.B. 13.21-123.

#2965. F; 5/11/1917; NE; B; ---; 12-4.
6.40 1255 1022 675 395 --- --- --- 135 213 6-4 --- 70A ----
7.42 1327 1068 711 490 --- --- 232#--- --- 10-2 --- 92a 93B
8.43 1393 1129 734 587 154 179 290 --- --- 12-3 --- 102a 110b
9.42 1443 1195 756 684 --- --- 285 176 230 21-1 --- 104C 108b
10.44 1508 1243 791 781 156 181 296 201 262#27-0 --- 136c 98D
11.44 1575 1300 802 847 --- --- 301 203 245 28-0 --- 146c 150d
St.B. 11.66-137.

#2966. F; 4/25/1916; NE; M; III; 11-9.
6.77 1153 892 631 206 144 182 203 125 185 3-3 72^{1} $95A^{2}$----
7.55 1198 945 649 218 145 183 --- 131 194 5-3 86^{3}108a ----
8.61 1256 995 670 243 --- --- 209 --- --- 10-0 99 123a 127B
9.57 1336 1072 711 278 147 187 216 --- --- 11-2 118 144C 143b
11.61 1537 1248 808 412 150 193 253 147 215 22-0 157 172c 216D
12.58 1587 1296 833 461 --- --- 263 160 229 28-0 171 208c 201E
13.58 1606 1310 848 489 153 194 272 159 231 28-0 179 191F 201e
14.55 1621 1323 863 521 --- --- 269 159 238 28-0 187 202f 210H
15.61 1619 1322 850#533 151 194 275 160 247 28-0 197 239G 228h
16.56 1624 1325 867 555 --- --- 277 159 255 28-0 197 ---- ----
St.B. 7.04-100; 12.79-185. 1-6.56; 2-6.53; 3-7.63

#2967. F; 1/8/1918; NE; B; ---; ---.
5.75 1167 928 636 209 133 167 --- 110 153 0-2 --- 60A ----
6.79 1229 976 665 229 --- --- 193 --- --- 6-4 --- 83a 80B
7.78 1283 1028 684 260 133 177 204 --- --- 10-1 --- 88a 92b
8.77 1345 1084 711 307 --- --- 212 147 171 13-1 --- 109C 101b
9.78 1417 1148 739 342 133 181 223 157 191 23-0 --- 122c 95D
10.78 1480 1201 766 373 --- --- 236 166 191 26-0 --- 126c 120d
12.77 1608 1312 821 463 --- --- 255 170 203 25-0# --- 157F 149E
13.78 1658 1353 850 385#138 186 265 172 201 28-0 --- 166f 159H
14.77 1661 1358 858 511 --- --- 270 170 214 28-0 --- 186G 179h
15.77 1676 1379 871 551 138 186 273 190#221 28-0 --- 175g 201I
16.77 1684 1381 874 533 139 189 277 188 223 ---- --- 213i 194h
St.B. 11.02-115.

#2968. F; 4/24/1916; NE; R; III; ---.
7.07 1088 870 611 209 --- --- --- 129 190 6-0 75 100A ----
8.03 1142 903 633 230 144 172 194 --- --- 8-3 89 108a ----
9.03 1197 965 658 263 --- --- 201 --- --- 12-0 102 105a 118B
10.03 1260 1021 683 289 148 173 210 --- --- 12-8 118 122C 130b
11.05 1351 1091 725 338 --- --- 229 153 225 23-4 138 144c 126D
12.03 1430 1154 771 394 151 178 246 155 233 28-0 150 166c 166d
13.02 1470 1195 793 463 --- --- 257 169 261 28-0 161 180c 178E
14.02 1500 1218 811 500 151 179 264 167 264 28-0 172 181F 189e
15.01 1494#1213 819 536 --- --- 269 178 264 28-0 185 182f 187H
16.03 1510 1224 823 550 151 179 275 178 256 28-0 196 198G 196h
17.02 1518 1244 826 572 --- --- 272 183 257 28-0 197 217g 216I
18.05 1533 1257 848 566 151 179 281 180 254 ---- 197 228i 218h
St.B. 12.86-156.

#2980. F; 10/30/1916; NE; R; IV; ---.
6.53 1070 846 596 180 --- --- --- 128 170 6-0 70 80A ----
7.49 ---- ---- ---- --- --- --- --- --- --- --- 83 93a ----
8.51 1182 945 647 222 --- --- 201 --- --- 12-2 99 86a 103B
9.51 ---- ---- ---- --- --- --- --- --- --- 15-2 --- 118C 139b
10.52 1277 1034 687 275 --- --- 223 134 195 18-2 122 132c 116D
11.51 1338 ---- 706 297 139 169 223 134 197 24-0 137 140c 144d
12.51 1389 1132 730 335 --- --- 242 156 225 28-0 147 146c 147E
13.50 1463 1192 765 428 142 174 248 166 241#28-0 156 151F 165e
14.49 1501 1219 787 447 --- --- 256 160 231 28-0 172 161f 165H
15.51 1509 1231 800 482 144 176 270 166 237 28-0 178#183G 176h
16.51 1522 1240 803 461 --- --- 273 157 241 28-0 197 185g 186I
17.58 1526 1243 811 492 143 176 273 161 241 ---- 197 186i 194h
St.B. 12.55-139.

#2982. F; 1/2/1917; NE; R; III; ---.
6.41 ---- ---- ---- --- --- --- --- --- --- 8-3 82 101A ----
7.34 1234 984 672 229 133 179 198 --- --- 10-3 93 105a ----
8.34 1283 1023 691 278 --- --- 208 --- --- 13-2 106 146a 119B
9.34 1340 1076 713 301 138 189 211 --- --- 20-3 117 136C 131b
11.33 1480 1196 768 399 140 191 236 168 215 28-0 --- 178c 174d
12.33 1560 1266 810 464 --- ---.250 166 219 28-0 154 200c 189E
13.32 1617 1316 841 536 143 196 257 167 234 28-0 162 192F 179e
14.32 1643 1336 860 672 --- --- 276 187 249 28-0 172 198f 211H
15.34 1656 1355 876 773 143 195 311#226#264 28-0 196#238G 236h
16.34 1657 1355 872 802#--- --- 289 207 274 30-0 197 241g 243I
17.36 1669 1369 884 707 145 196 276#196 258#---- --- 243i 259h
St.B. 9.23-126; 12.45-174.

#2983. F; 5/2/1916; NE; R; III; ---.
7.04 1206 956 657 241 --- --- --- 132 180 6-0 95 97A ----
8.01 1270 ---- --- 292 --- --- 213 --- --- 6-4 102 129a ----
9.01 1331 1060 710 334 --- --- 224 --- --- 10-2 122 152a 131B
10.01 1390 1120 735 419 151 190 252 --- --- 12-0 135 144C 145b
11.02 1486 1203 781 515 --- --- 261 173 230 12-1 --- 186c 185D
12.01 1551 1263 822 608 153 195 285 174 241 17-0 167 206c ----
13.00 1583 1283 836 594 --- --- 296#183 254 27-0 178 220c 226E
14.00 1597 1300 855 582 153 195 279 185 250 28-0 196 212F 224e
14.99 1612 1310 853 602 --- --- 281 181 245 28-0 197 211f 236H
18.02 1603 1314 844 535 153 195 273 158#239 ---- 197 252i 255h
St.B. 9.93-163; 12.90-178.

#2984. F; 2/5/1916; NE; R; ---; ---.
7.26 ---- ---- --- --- --- --- --- --- --- 6-0 81 ---- ----
8.24 1228 981 656 191 130 163 170 --- --- 10-2 92 82A ----
9.24 1296 1046 681 211 --- --- 199#--- --- 12-2 101 85a 91B
10.23 1361 1105 701 235 131 166 197 --- --- 14-6 115 109C 110b
11.25 1411 1154 726 258 --- --- 204 138 188 23-3 126 100c 102D
12.23 1490 1219 759 304 134 169 222 157 195 27-0 142 112c 116d
13.23 1571 1282 778#361 --- --- 236 163 203 28-0 149 140c 122E
14.22 1607 1320 834 411 135 174 239 168 234#28-0 171 149F 138e
15.22 1615 1323 838 440 --- --- 250 170 227 28-0 185 143f 160H
16.23 1619 1332 844 443 136 174 243 169 214#28-0 196 149G 174h
17.23 1623 1343 853 463 --- --- 251 168 223 28-0 197 148g 168I
St.B. 13.02-131.

#2991. F; 2/2/1915; NE; M; III; 16-1.
7.96 1185 933 671 249 141 183 190 140 180 6-0 81^{1} $86A^{2}$----
8.77 1228 985 683 263 143 183 --- 128#178 9-8 87^{3} 100a ----
9.81 1289 1023 721 286 --- --- 226 --- --- 15-9 99 123a 121B
10.79 1328 1065 734 318 144 186 233 --- --- 26-2 105 126C 127b
11.79 1374 1110 749 363 --- --- 236 158 203 28-0 117 146c 120D
12.78 1421 1150 768 373 146 188 243 157 203 28-0 129 172c 139d
13.79 1502 1236 796 437 --- --- 256 172 222 28-0 141 180c 171E
14.75 1561 1267 837 556 149 192 282#183 249#28-0 163 170F 200e
15.78 1591 1303 854 624 --- --- 279 192 248 28-0#177 190f 170H
16.80 1604 1303 869 646 150 190 286 194 246 32-0 186 158G 183h
17.79 1600 1307 865 644 --- --- 296 181#237 30-0#195 225g 210I
18.79 1602 1313 868 626 148 191 299 192 241 ---- 197 219i 195h
St.B. 8.85-98; 14.00-153. 1-7.75; 2-7.75; 3-8.86; 4-14.84

#2992. F; 2/12/1918; NE; B; ---; ---.
6.66 1129 888 626 193 --- --- 189 --- --- 4-2 --- 79A 71B
7.67 1188 945 650 215 143 175 197 --- --- 8-2 --- 86a 93b
8.66 1234 989 672 236 --- --- 198 131 174 ---- --- 109C 113b
9.68 1292 1048 692 256 143 174 207 129 198 16-0 --- 110c 92D
10.67 1357 1101 723 286 --- --- 222 141 199 24-0 --- 140c 107d
11.67 1410 1138 736 321 148 181 229 148 204 28-0 --- 134c 133E
12.67 1499 1223 767 392 --- --- 243 151 210 28-0 --- 137F 144e
13.68 1570 1280 828 461 147 183 260 152 219 28-0 --- 143f 144H
14.68 1601 1305 843 487 --- --- 270 145#232 28-0 --- 164G 164h
15.67 1614 1324 860 543 152 184 277 158 237 28-0 --- 178g 174I
16.68 1615 1334 865 572 152 186 281 164 237 ---- --- 192i 196h
St.B. 7.09-74; 10.70-115.

#2994. F; 1/8/1916; NE; M; III; ---.
6.93 1167 908 617 247 143 180 203 140 190 6-0 95^{1} $84A^{2}$----
7.84 1280 1013 688 276 142 177 --- 140 200 10-2 113^{3} 113a ----
8.93 1350 1074 725 321 --- --- 234 --- --- 12-5 131 116a 122B
9.89 1421 1154 758 402 149 184 253 --- --- 18-7 144 124C 126b
10.86 1503 1216 801 509 --- --- 274 169 227 27-0 153 144c 113D
11.85 1556 1262 826 583 151 189 296 178 249 27-0 167 164c 159d
12.88 1577 1271 843 636 --- --- 306 179 255 27-0 183 164c 178E
13.82 1589 1272 842 642 152 189 318#192#249 27-0 195 170F 189e
14.85 1583 1273 840 623 --- --- 304 175 247 24-0#197 179f 163H
15.87 1589 1283 848 613 152 190 304 181 243 28-0 197 190G 184h
16.86 1592 1288 843 634 --- --- 308 167#233 25-0#197 198g 207I
17.86 1596 1297 852 625 152 188 305 180 233 ---- 197 222i 213h
St.B. 7.78-106; 13.18-174. 1-6.76; 2-6.75; 3-7.93 4-13.91

#2997. F; 7/9/1917; NE; B; ---; Not by 12-11.
6.25 1182 934 631 239 143 170 --- 145 195 0-3 --- 71A ----
7.27 1252 1008 664 266 --- --- 208 --- --- 8-3 --- 80a 101B
8.27 1309 1057 675 313 147 174 220 --- --- 12-0 --- 97a 97b
9.26 1361 1103 693 334 --- --- 224 147 190 12-0 --- 114C 114b
10.28 1415 1151 714 363 149 171#236 146 216#14-0 --- 152c 137D
11.27 1463 1200 742 413 --- --- 243 146 213 18-0 --- 168c 188d
12.27 1521 1243 763 478 149 179 272#163 237 27-0 --- 188c 189E
13.27 1569 1298 795 530 --- --- 261 167 239 28-0 --- 182F 201e
14.28 1618 1323 809 590 151 180 273 177 261 28-0 --- 203f 187H
St.B. 7.67-98; 10.67-157; 11.27-178.

#2999. F; 10/15/1914; NE; M; ---; ---.
8.25 1263 984 682 267 140 174 210 153 182 12-0 77^{1} $97A^{2}$----
9.07 1300 1050 702 287 143 178 --- 150 186 12-3 105^{3} 132a ----
10.13 1370 1098 722 313 --- --- 219 --- --- 16-7 118 108a 122B
11.13 1420 1142 743 354 145 179 231 --- --- 21-2 121#140C 130b
12.09 1512 1223 788 394 --- --- 247 175 219 24-1 145 174c 141D
13.12 1602 1284 820 495 147 183 270 180 242#26-0 160 170c 168d
14.12 1637 1330 848 527 --- --- 277 182 231 27-0 173 176c 184E
15.06 1649 1335 851 571 147 180 263#155#254#28-0 192 184F 195e
16.11 1661 1355 866 533 --- --- 278 195 235 28-0 197 180f 196H
17.14 1668 1359 869 561 148 183 287 188 226 27-0#197 209G 222h
St.B. 14.46-168. 1-8.00; 2-8.00

#3010. F; 10/16/1917; SE; B; ---; ---.
5.98 1149 900 633 231 145 178 --- 135 180 0-0 --- 78A ----
8.99 1313 1052 698 282 --- --- 204 132 189 10-2 --- ---- 127B
10.00 1363 1092 715 298 143 183 220 131 197 13-0 --- 170C 134D
11.01 1413 1145 745 328 --- --- 224 145 195 17-0 --- 168c 181d
12.00 1456 1193 759 363 147 185 235 156 215 25-0 --- 212c 195E
13.00 1531 1246 797 435 --- --- 244 164 217 28-0 --- 193F 214e
14.01 1562 1270 815 488 148 186 254 160 209 28-0 --- 187f 189H
15.01 1575 1284 840 537 --- --- 264 166 218 28-0 --- 220G 209h
16.01 1584 1291 845 546 149 186 271 173 219 28-0 --- 238g 228I
17.00 1583 1289 834#545 148 187 267 165 215 ---- --- 234i 243h
St.B. 11.17-179.

#3019. F; 11/7/1917; J; B; ---; ---.
5.92 1068 840 609 204 143 168 --- 135 185 0-0 --- 69A ----
6.96 1137 899 640 245 --- --- 197 --- --- 4-5 --- ---- ----
7.94 1175 939 658 266 146 183 211 --- --- 10-2 --- 125a 106B
8.93 1221 978 666 284 --- --- 217 145 197 6-5# --- 112C 126b
9.94 1271 1014 686 315 145 182 225 140 200 21-0 --- 144c 131D
10.96 1315 1065 717 377 --- --- 240 156 214 28-0 --- 158c 188d
11.95 1375 1118 738 450 148 188 273 176#232 28-0 --- 172c ----
12.94 1443 1180 777 509 --- --- 275 170 230 28-0 --- 182F 181E
13.95 1475 1197 801 495 149 189 268 165 231 28-0 --- 194f 192H
14.95 1483 1207 811 469 --- --- 276 164 244 28-0 --- 216G 218h
15.96 1482 1205 808 460 149 189 276 161 242 28-0 --- 237g 222I
St.B. 8.42-108; 10.32-165; 11.11-174.

#3021. F; 1/18/1915; It; M; III; ---.
8.01 1240 994 664 231 138 168 218 146 196 8-0 89^{1} $93A^{2}$----
8.88 1297 1043 685 261 140 170 --- 147 200 8-5 108^{3} 99a ----
9.87 1345 1079 704 270 --- --- 208 --- --- 12-2 129#114a 108B
10.86 1398 1138 726 317 141 169 219 --- --- 15-4 129 109C 118b
11.83 1465 1198 752 339 --- --- 226 162 210 17-4 138 130c 120D
12.86 1529 1246 785 371 143 173 237 164 216 28-0 147 156c 141d
13.84 1599 1306 811 424 --- --- 249 178 234 28-0 150 152c 176E
14.80 1572#1286#771#475 143 177 262 184 244 28-0 159 143F 180e
15.84 1670 1367 868 509 --- --- 266 181 235 28-0 167 165f 195H
16.86 1681 1379 874 534 145 178 265 184 241 28-0 180 146g 177h
17.84 1685 1386 889 531 --- --- 274 178 234 28-0 197 204g 186I
St.B. 14.13-145. 1-7.80; 2-7.77; 3-9.02

#3037. F; 3/4/1915; NE; M; ---; ---.
7.78 1206 949 663 242 --- --- --- 132 201 10-0 --- $105A^{1}$----
8.68 1248 998 679 269 144 173 --- 129 190#10-2 --- ---- ----
9.75 1306 1042 714 303 --- --- 218 --- --- 12-3 --- 137a 118B
10.74 1374 1107 --- 335 145 175 230 --- --- 15-4 --- 130C 125b
11.71 1453 1168 774 370 --- --- 239 145 236 23-2 --- 164c 146D
12.74 1514 1221 802 422 146 178 251 157 261 27-0 --- 186c 184d
13.73 1533 1234 824 444 --- --- 257 167 260 28-0 --- 186c 174E
14.68 1545 1243 806#471 147 185 281#202#245#28-0 --- 177F 178e
15.73 1562 1259 843 497 --- --- 262 156 256 28-0 --- 179f 179H
St.B. 14.60-147. 1-7.62

#3038. F; 4/7/1915; NE; M; ---; ---.
7.78 1158 912 660 219 --- --- --- 128 172 9-0 --- 98A ----
8.59 1200 957 675 188#138 177 --- 145 176 10-2 --- 101a ----
9.65 1259 999 707 264 --- --- 196 --- --- 12-0 --- 117a 121B
10.66 1306 1045 725 299 138 180 204 --- --- 12-2 --- 112C 130b
11.61 1356 1090 749 325 --- --- 213 147 196 16-4 --- 136c 116D
12.61 1442 1170 792 384 140 185 232 151 210 27-0 --- 158c 132d
13.64 1509 1218 837 466 --- --- 248 161 218 28-0 --- 156c 171E
14.58 1594 1232 841 512 142 186 257 173 230 28-0 --- 154F 180e
15.61 1548# 1257#867# 565 --- --- 269#175 220#28-0 --- 153f 164H
16.61 1544 1249 865 557 141 184 260 176 236 ---- --- 158G 176h
St.B. 8.58-86; 13.94-155. 1-7.54

#3042. F; 9/7/1915; NE; M; ---; ---.

7.41	1147	888	633	202	---	---	---	117	162	5-0	78[1]	105A[2]	----
8.17	1183	933	643	212	132	169	---	113	167	5-2	84[3]	123a	----
9.18	1224	974	657	228	---	---	199	---	---	9-2	95	150a	136B
10.19	1259	1012	669	250	131	175	209	---	---	12-2	105	136C	131b
11.19	1306	1051	686	278	---	---	218	123	190	16-2	117	142c	123D
12.23	1362	1100	705	309	133	177	236	128	199	20-0	129	166c	150d
13.21	1422	1150	729	331	---	---	237	128	206	25-0	141	186c	158E
14.17	1495	1216	768	365	134	179	252	143	217	28-0	150	161F	171e
15.21	1555	1268	795	409	---	---	257	142	232	28-0	165	178f	184H
16.23	1571	1287	817	425	133	179	268	142	232	28-0	177	203G[4]	199h[5]
17.21	1580	1289	825	436	---	---	276	143	236	28-0	191	223g	213I
18.25	1587	1304	839	440	134	180	279	142	235	----	197	----	----

St.B. 7.72-104; 9.41-122; 11.51-136; 13.50-170; 14.75-170.
1-7.17; 2-7.15; 3-8.26 4-16.36; 5-16.36

#3043. F; 10/29/1915; NE; M; I; 11-7.

7.02	----	----	---	---	---	---	---	---	---	----	90	81A	----
8.05	1237	980	675	255	141	172	---	123	183	10-3	102	95a	----
9.13	1306	1038	717	283	---	---	209	---	---	13-1	118	126a	128B
10.09	1373	1102	738	313	142	174	223	---	---	13-5	132	132C	133b
11.05	1448	1173	775	380	---	---	240	157	208	19-2	148	150c	129D
12.08	1508	1227	816	470	146	177	261	169	227	24-0	161	178c	154d
13.06	1542	1252	836	524	---	---	274	175	232	26-0	174	184e	178E
14.03	1549	1253	843	550	147	179	277	183	237	28-0	188	172F	204e
15.06	1556	1259	841	590	---	---	280	185	236	28-0	194	190f	170H
16.09	1567	1271	861	585	147	178	278	181	236	27-0#	---	210G	180h

St.B. 13.40-162.

#3044. F; 5/9/1917; NE; B; ---; Net by 13-1.

6.42	1092	870	598	195	140	175	---	128	150	0-3	90	77A	----
7.46	1143	903	622	216	---	---	202	---	---	4-2	99	101a	100B
8.45	1185	945	638	233	141	176	215	---	---	10-1	111	109a	120b
9.44	1230	988	658	263	---	---	219	139	199	12-0	124	128C	127b
10.45	1281	1026	685	288	141	178	230	141	204	14-0	135	162c	117D
11.45	1337	1079	694	306	---	---	237	147	210	27-0	147	164c	181d
12.44	1390	1120	740	372	143	182	261	150	228	28-0	153	----	120E
13.44	1442	1166	769	399	---	---	260	146	226	28-0	167	170F	185e
14.45	1471	1184	795	438	143	182	267	152	235	28-0	183	185f	187H
15.44	1488	1203	818	475	---	---	274	155	236	28-0	196	220G	209h
16.44	1494	1210	816	468	144	183	280	156	238	28-0	197	236g	219I
17.44	1495	1210	830	500	146	183	274	165	247	----	197	231i	225h

St.B. 11.61-161.

#3046. F; 11/28/1917; NE; B; IV; 12-3.

5.87	1130	895	610	206	150	162	---	119	158	0-4	77	66A	----
7.89	1252	1002	683	254	152	164	207	---	---	8-4	107	83a	109B
8.88	1317	1062	713	287	---	---	217	145	209	14-0	120	102C	110b
9.89	1386	1118	739	319	153	169	230	147	217	18-0	131	126c	110D
10.89	1456	1191	772	377	---	---	242	163	228	22-0	147	150c	125d
11.89	1525	1232	809	435	155	173	251	172	233	26-0	159	158c	101E
12.88	1565	1269	838	576	---	---	281	184#	241	27-0	171	154F	145e
13.89	1585	1280	853	577	156	174	283	172	244	28-0	---	157f	159H
14.88	1600	1300	863	579	---	---	283	171	245	28-0	195	188G	188h
15.88	1601	1303	864	615	156	176	285	190#	260#	28-0	196	208g	183I
16.88	1613	1310	873	613	158	174	282	183	255	----	197	201i	199h

#3047. F; 6/7/1915; NE; M; ---; ---.

8.45	1263	1012	695	239	144	174	---	124	184	----	96	----	----
9.48	1330	1058	720	267	---	---	222	---	---	10-4	105	110A	123B
10.48	1372	1104	740	286	144	176	243#	---	---	13-6	117	130C	135b
11.45	1424	1150	754	298	---	---	239	139	193	17-4	129	162c	137D
12.48	1466	1185	773	322	146	179	250	150	203	25-0	137	170c	152d
13.46	1531	1244	797	353	---	---	262	154	208	28-0	144	172c	155E
14.42	1583	1281	831	402	144	183	270	156	216	28-0	156	170F	170e
15.46	1611	1309	855	419	---	---	278	155	217	28-0	168	148f	154H
16.48	1630	1322	872	448	146	181	283	153	220	----	183	203G	174h
17.46	1632	1326	880	489	---	---	287	156	220	29-0	195	182g	192I

St.B. 17.50-185.

#3060A; F; 1/9/1918; NE; B; ---; 12-2.

7.76	1236	988	669	---	134	178	209	---	---	12-0	94	100A	102B
10.77	1421	1161	739	425	---	---	248	178	219	26-0	142	116C	119D
11.77	1503	1223	784	520	139	186	268	189	236	28-0	156	130e	132E
13.78	1555	1269	822	625	140	186	307#	201	247	28-0	192	147F	170H
14.77	1560	1276	821	613	---	---	289	197	234#	28-0	197	180G	169h
15.77	1566	1286	836	676#	140	189	281	206	246	29-0	197	198g	192I
16.77	1565	1283	834	622	141	186	282	210	245	----	197	198i	215h

St.B. 15.11-153.

#3066. F; 6/22/1916; NE; R; ---; ---.

6.90	1197	944	665	227	---	---	---	129	177	4-0	88	93A	----
8.87	1314	1046	720	277	---	---	213	---	---	12-0	106	110a	111B
9.86	1362	1091	730	305	154	181	221	---	---	12-4	---	118C	123b
10.88	1419	1144	756	325	---	---	228	147	200	19-3	124	124c	105D
11.87	1474	1193	776	377	156	183	231	158	207	27-0	136	120e	122d
12.86	1554	1265	820	437	---	---	250	159	232	28-0	149	156c	126E
13.86	1615	1319	851	507	155	187	264	168	236	28-0	161	----	----
14.85	1648	1348	874	541	---	---	272	171	243	28-0	174	148F	171H
15.87	1659	1357	885	580	159	187	277	175	243	28-0	180	181G	201h
16.86	1658	1363	883	602	---	---	282	175	253	28-0	186	185g	183I

St.B. 12.92-133.

#3075. F; 1/27/1917; It; B; ---; Net by 13-4.

6.68	1105	875	613	191	139	154	---	112	167	3-6	---	74A	----
7.70	1161	916	646	209	---	---	198	---	---	8-5	---	88a	91B
8.71	1203	959	662	231	146	164	205	---	---	12-6	---	99a	105b
9.70	1248	1006	674	242	---	---	214	119	184	17-9	---	108C	103b
10.72	1293	1047	692	274	147	164	226	132	205	26-0	---	140c	107D
11.72	1343	1094	712	298	---	---	233	143	207	28-0	---	152c	135d
12.72	1410	1149	734	327	150	166	241	144	217	28-0	---	156c	157E
13.72	1473	1203	762	378	---	---	247	147	217	28-0	---	160F	171e
14.73	1513	1239	787	467	150	166	259	159	233	28-0	---	170f	178H
15.73	1530	1252	804	514	---	---	267	158	240	28-0	---	205G	181h
16.72	1538	1261	807	534	151	170	267	162	236	28-0	---	217g	198I
17.72	1542	1265	809	550	153	169	270	165	240	----	---	----	----

St.B. 11.73-115.

#3086. F; 1/28/1916; J; R; ---; ---.

7.30	1180	941	645	208	---	---	---	116	152	10-1	---	----	----
8.26	1226	970	664	223	137	173	206	---	---	10-2	89	88A	----
9.27	1280	1019	686	239	---	---	220	---	---	13-3	100	98a	106B
10.27	1332	1064	706	262	139	177	225	---	---	17-4	112	120C	113b
11.28	1388	1126	728	274	---	---	234	136	201	23-1	129	132c	117D
12.27	1480	1200	762	344	143	182	253	153	224	24-0	142	146c	139d
13.26	1531	1259	811	387	---	---	268	163	232	26-0	156	156c	157E
14.25	1567	1273	820	418	143	181	274	161	234	28-0	173	176F	175e
15.26	1588	1293	843	463	---	---	277	163	234	28-0	192	166f	161H
16.26	1590	1292	844	468	143	182	283	168	237	28-0	197	182G	181h
17.26	----	----	---	---	---	---	---	---	---	----	---	183g	----

St.B. 13.33-150.

#3094. F; 12/3/1915; NE; M; II; 13-6.

7.16	1171	916	652	210	140	169	196	128	172	6-0	87	82A	----
7.95	1215	974	680	233	143	167	---	135	173	6-4	99	107a	----
9.01	1271	1014	698	254	---	---	212	---	---	10-2	105	159a	113B
9.96	1322	1066	724	279	143	171	217	---	---	12-0	117	124C	119b
10.99	1388	1121	754	313	---	---	228	131#	193	12-4	137#	148c	135D
11.96	1463	1184	787	352	144	175	242	150	206	25-0	144	156c	152d
12.97	1546	1262	837	406	---	---	261	164	216	27-0	159	178c	187E
13.97	1584	1286	861	452	146	178	272	169	217	28-0	168	187F	201e
14.94	1609	1305	882	460	---	---	267	168	216	28-0	180	198f	174H
15.97	1622	1319	891	479	147	179	275	171	222	28-0	189	218G	192h
16.95	1625	1323	892	477	---	---	275	164	228	----	197	240g	207I
17.96	1634	1342	899	485	147	182	278	168	233	----	197	222i	206h

St.B. 7.46-90; 8.18-96; 9.19-109; 10.13-125; 11.05-166; 12.36-158; 13.17-185; 14.50-189. 1-6.95; 2-6.93

#3098. F; 8/17/1916; It; R; ---; ---.

6.75	1023	801	587	161	---	---	---	121	163	3-2	45	----	----
7.72	1077	850	605	176	142	163	168	---	---	4-4	63	84A	----
8.72	1118	882	614	197	---	---	177	---	---	----	75	----	91B
9.71	1169	930	640	222	144	172	181	---	---	11-1	98	86C	101b
10.73	1223	979	667	242	---	---	195	132	187	12-5	111	90c	95D
11.71	1273	1026	684	258	143	173	196	138	190	20-0	126	96c	98d
12.70	1322	1068	700	241	---	---	209	149	199	24-0	141	98c	101E
13.70	1384	1122	734	328	144	174	213	145	---	27-0	---	132F	131e
14.70	1441	1171	765	382	---	---	224	155	217	28-0	155	129f	145H
15.70	1471	1191	782	433	147	177	234	164	230	28-0	167	136G	155h

St.B. 12.50-111.

#3099. F; 2/4/1918; NE; B; ---; ---.

5.67	1133	884	610	177	141	155	---	115	170	0-0	---	69A	----
6.70	1211	950	650	195	---	---	195	---	---	1-3	---	95a	78B
7.70	1263	1003	670	217	149	161	202	---	---	4-2	---	104a	100b
8.70	----	----	---	---	---	---	---	---	---	10-0	---	118C	114b
9.70	1408	1132	723	286	147	162	226	131	201	15-0	---	124c	123D
10.70	1502	1218	787	368	---	---	241	132	212	18-0	---	162c	161d
11.70	1570	1266	825	427	152	165	272	150#	228	22-0	---	202c	189E
12.69	1580	1293	840	463	---	---	273	142	228	25-0	---	188F	228e
13.71	1613	1305	855	454	150	167	269	141	226	28-0	---	208f	188H
14.70	1621	1310	868	482	---	---	281	141	229	28-0	---	229G	213h
15.70	1623	1316	872	496	149	169	281	149	235	28-0	---	243g	225I
16.70	1625	1315	867	488	154	168	280	150	234	----	---	234i	238h

St.B. 7.11-104; 10.87-164.

#3105. F; 8/31/1917; NE; B; ---; ---.

6.09	1091	859	578	166	130	163	---	119	169	4-4	66	59A	----
7.14	1144	902	611	181	---	---	188	---	---	8-4	79	74a	89B
8.13	1184	942	625	196	135	166	196	---	---	11-2	84	93a	103b
9.12	1226	982	633	215	---	---	201	134#	180	13-8	94	92C	112b
10.13	1266	1025	652	222	136	170	204	126	182	24-0	103	108c	105D
11.13	1301	1052	665	234	---	---	212	127	190	27-0	114	134c	126d
12.13	1343	1077	669	265	135	172	219	137	---	27-0	129	144c	149E
13.12	1405	1137	713	293	---	---	228	137	190	28-0	144	152F	151e
14.13	1480	1201	744	341	137	174	241	142	198	28-0	150	162f	177H
15.13	1511	1229	776	375	---	---	244	146	204	28-0	160	186G	180h
16.13	1532	1246	788	388	138	175	254	149	209	28-0	169	197g	186I
17.13	1534	1245	787	418	138	174	257	156	219	----	185	204i	199h

St.B. 7.53-84; 11.30-111.

#3108. F; 10/2/1916; NE; M; II; ---.

6.20	1150	901	648	191	---	---	---	---	---	0-0	71[1]	74A[2]	----
7.10	1191	940	661	205	137	165	---	125	159	0-2	87[3]	95a	----
8.12	1263	1003	693	252	---	---	194	---	---	8-2	99	97a	112B
9.16	1323	1058	710	288	138	168	217#	142	193	10-1	105	102C	103b
10.13	1373	1103	725	300	---	---	210	---	---	11-5	117	120c	110D
11.12	1416	1139	739	323	139	167	217	143	202	19-0	131	142c	128d
12.15	1461	1189	749	356	---	---	224	146	202	21-0	141	146c	142E
13.09	1503	1221	769	376	141	170	233	154	211	25-0	153	147F[4]	160e
14.12	1575	1286	806	450	---	---	240	159	214	27-0	161	159f	161H
15.14	1621	1324	838	474	141	172	236#	160	219	27-0	179	178G	168h
16.12	1630	1332	853	484	---	---	249	157	221	27-0	191	178g	177I
17.13	1630	1335	861	511	144	174	262	160	229	----	197	180i	162h

St.B. 7.09-78; 12.45-141. 1-6.04; 2-6.03; 3-7.20; 4-13.18

#3109. F; 3/13/1916; It; R; V; ---.

7.18	1222	969	677	246	---	---	---	133	170	6-0	84	98A	----
8.14	1277	1011	702	274	145	177	216	---	---	8-3	99	119a	----
9.14	1319	1060	724	289	---	---	225	---	---	12-0	110	153a	119B
10.14	1370	1099	727	311	145	180	235	---	---	12-0	123	120C	131b
11.16	1423	1145	754	329	---	---	243	150	201	13-3	132	128c	125D
13.14	1569	1264	830	439	---	---	277	169	221	27-0	156	174c	154E
14.13	1591	1290	844	468	148	184	275	170	229	28-0	174	168F	167e
15.13	1603	1293	857	481	---	---	285	167	230	28-0	185	179f	157H
16.14	1609	1301	866	489	147	184	288	172	230	28-0	197	204G	200h
17.14	1603	1304	868	507	---	---	293	176	230	28-0	197	206g	216I
18.15	1617	1313	876	494	148	185	292	176	231	----	197	216i	202h

St.B. 10.04-123; 12.97-215.

#3115. F; 10/8/1915; It; R; V; ---.

7.59	1002	784	646#	214#	---	---	---	120	178	6-0	71	65A	----
8.55	1049	831	631	189	141	170	184	---	---	6-2	77	74a	----
9.57	1096	866	648	207	---	---	190	---	---	8-1	89	----	----
10.56	1134	903	669	225	141	170	198	---	---	10-1	108	92C	100B
11.58	1178	948	686	254	---	---	207	123	195	12-2	123	112c	106D
12.56	1240	994	710	303	145	173	220	140	205	17-0	137	114c	120d
13.56	1342	1086	767	409	---	---	237	163#	232	23-0	150	124c	145E
14.56	1415	1146	802	475	146	179	251	160	238	27-0	162	134F	157e
15.55	1435	1169	825	565	---	---	266	167	241	27-0	174	141f	155H
16.55	1445	1180	835	626	150	178	272	184#	251	27-0	189	159G	157h
17.56	1455	1187	836	624	---	---	270	178	252	----	---	182g	168I

St.B. 13.65-145.

#3120. F; 5/26/1916; It; M; ---; ---.
6.56 1111 858 650 216 130 172#192 130 179 3-0 72[1] 72A[2]----
7.47 1161 920 688 216 138 164 --- 125 180 4-1 85[3] 82a ----
8.47 1218 962 707 242 --- --- 211 --- --- 6-3 90 87a 96B
9.52 1247 1004 722 263 143 169 214 --- --- 9-2 100 126C 121b
10.48 1299 1045 745 285 --- --- 222 142 190 13-3 109 128c 108D
11.47 1347 1090 768 311 144 172 234 144 211 20-0 122 140c 154d
12.50 1420 1151 807 369 --- --- 238 157 220 23-0 133 148c 149E
13.44 1489 1210 845 432 147 176 260 179 240 26-0 144 159F[4]164e
14.47 1541 1251 874 489 --- --- 263 188 249 25-0#162 163f 178H
17.70 1562 1280 893 586 149 178 281 193 249 ---- 197 ---- ----
St.B. 7.52-84; 12.80-153. 1-6.39; 2-6.39; 3-7.66; 4-13.53

#3127. F; 6/16/1916; NE; R; III; ---.
6.93 1136 899 619 190 --- --- --- 107 166 4-0 55 90A ----
7.88 1190 939 644 202 138 168 142#--- --- 4-2 66 123a ----
8.88 1243 988 660 218 --- --- 205 --- --- 6-4 80 147a 130B
9.88 1281 1024 674 229 141 176 204 --- --- 10-2 94 142C 137b
10.90 1328 1070 696 252 --- --- 213 114 189 11-4 108 168c 164D
11.88 1396 1118 722 279 143 178 221 119 203 21-0 125 196c 177d
12.88 1466 1194 754 329 --- --- 231 128 210 26-0 142 194c 168E
13.87 1544 1265 790 384 144 181 246 162#242#26-0 158 175F 204e
14.87 1569 1285 814 423 --- --- 251 156 240 28-0 173 177f 218H
15.88 1573 1288 814 433 147 183 257 166 248 ---- --- 223G 212h
16.88 1576 1295 824 449 --- --- 258 168 246 28-0 197 236g 228I
St.B.

#3131. F; 1/9/1917; It; M; ---; 12-11.
6.05 1099 856 619 194 136 171 180 --- --- 2-0 76 74A ----
6.85 1155 918 640 205 --- --- --- --- --- 6-2 88 89a ----
7.90 1208 966 658 240 --- --- 203 --- --- 8-2 101 97a 114B
8.87 1268 1021 686 260 140 173 212 --- --- 12-1 112 118C 114b
9.90 1325 1071 706 287 --- --- 221 139 186 14-4 123 140c 96D
10.85 1397 1141 730 335 144 179 238 139 197 21-0 134 156c 143d
11.85 1482 1212 782 384 --- --- 252 150 201 23-0 146 180c 151E
13.84 1593 1306 849 507 --- --- 269 175 221 28-0 170 184F 175H
17.04 1613 1329 866 534 147 178 281 171 215 ---- 197 204i ----
St.B. 6.78-84; 12.15-147.

#3132. F; 10/3/1914; NE; M; III; 12-10.
8.10 ---- ---- --- --- --- --- --- --- --- ---- 112 88A ----
9.10 1364 1072 729 295 140 183 --- 130 175 9-4 125[1]100a ----
10.11 1427 1128 756 333 --- --- 226 --- --- 12-7 --- 106a 108B
11.12 1492 1197 786 382 143 188 235 --- --- 21-0 140 122C 126b
12.12 1561 1270 819 438 --- --- 197#147 215 24-1 146#128c 126D
13.15 1635 1313 848 528 142 191 272 154 229 27-0 166 156c 154d
14.15 1668 1348 872 572 --- --- 282 154 243 28-0 181 146c 152E
15.10 1682 1352 873 625 147 194 285 166 26? 27-0#185 162F 176e
St.B. 14.50-153. 1-9.19

#3136. F; 12/31/1916; NE; M; III; 12-11.
6.07 1202 946 657 254 142 174 195 135 176 3-0 --- 76A[1]----
6.88 1248 1012 670 261 144 170 --- 132 167 6-4 99 92a ----
7.92 1312 1063 702 323 --- --- 216 --- --- 10-2 104 104a 114B
8.90 1364 1115 723 347 145 176 229 --- --- 12-2 112 132C 139b
9.88 1413 1164 733 348 --- --- 219#146 202 14-4 119 144c 123D
10.92 1473 1208 762 431 146 180 237 170#213 24-0 138 170c 143d
11.87 1564 1283 797 441 --- --- 246 155 211 24-0 147 176c 156E
12.90 1637 1347 835 544 148 186 265 172 229 28-0 158 169F 172e
13.86 1666 1371 854 571 --- --- 255 171 226 28-0 171 177f 174H
14.90 1678 1387 873 618 147 187 269 173 233 28-0 184 207G 207h
15.88 1687 1394 879 622 --- --- 269 169 230 28-0 190 233g 210I
16.88 1685 1394 870#657 149 187 281 182 230 ---- 197 234i 234h
St.B. 6.81-82; 12.18-150. 1-5.86

#3141. F; 12/22/1916; It; R; ---; ---.
6.45 1070 837 610 176 --- --- --- 120 163 0-4 68 67A ----
7.37 1119 884 633 196 137 171 188 --- --- 6-4 86 83a ----
9.37 1227 973 691 238 140 177 207 --- --- 10-3 110 94C 102B
10.38 1277 1025 709 264 --- --- 218 144 180 ---- 117 ---- ----
11.37 ---- ---- --- --- --- --- --- --- --- 21-0 --- ---- 120D
12.35 1400 1130 763 338 --- --- 238 156 214 26-0 145 142c 122E
13.35 1478 1192 798 394 144 183 257 163 214 28-0 151 143F 127e
14.36 1519 1234 830 462 --- --- 263 185#224 28-0 165 153f 188H
15.35 1537 1244 848 498 146 185 261#183 234 28-0 173 181G 171h
16.36 1541 1255 853 528 --- --- 275 188 242 28-0 186 194g 198I
17.38 1554 1268#865#539 146 187 269 185 235 ---- 197 216i 201h
18.45 1548 1259 856 553 146 187 276 187 231 ---- 197 ---- ----
St.B. 12.34-135.

#3147. F; 11/16/1916; It; R; III; ---.
6.50 1167 921 673 316 --- --- --- 160 190 5-0 105 80A ----
7.46 1243 967 710 377 140 170 206 --- --- ---- 115 ---- ----
8.47 1298 1045 735 443 --- --- 238 --- --- 12-0 123 101a 87B
9.47 1370 1117 758 538 141 178 255 --- --- 16-2 140 112C 112b
10.48 1418 1163 788 639 --- --- 275 219 247 25-2 150 124c 126D
11.47 1477 1213 814 713 142 179 295 218 276 28-0 166 164c 144d
13.45 1525 1246 845 881 143 181 318 256 304 28-0 185 174F 170E
14.46 1538 1254 859 907 --- --- 315 236#288#28-0 190 190f 181H
15.46 1540 1263 865 930 141 180 347#254 302 30-0 197 184G 177h
16.46 1539 1256 860 900 --- --- 316 255 297 30-0 197 197g 195I
17.48 1547 1262 872 896 139 180 310 233#290#---- 197 213i 206h
St.B. 12.53-165.

#3156. F; 11/4/1915; It; M; IV; ---.
7.23 1163 919 664 218 140 163 201 114 168 8-0 84[1] 98A[2]----
8.03 1205 963 686 232 143 165 --- 124 169 8-8 102 93a ----
9.10 1277 1021 721 292 --- --- 223 --- --- 14-4 119 114a 114B
10.08 1360 1101 752 337 143 171 237 --- --- 19-3 132 ---- ----
11.08 1434 1165 791 375 --- --- 251 152 205 23-2 144 128C 114D
12.03 1481 1206 804 424 143 174 266 160 211 28-0 160#150c 141d
13.03 1513 1232 831 492 --- --- 275 162 221 28-0 186 168c 159E
14.06 1539 1251 849 527 143 176 273 175#222 28-0 196 174F 150e
15.05 1542 1256 854 544 --- --- 270 168 226 28-0 197 162f 164H
16.06 1543 1257 848#529 145 174 277 168 229 28-0 --- 183G 175h
17.04 1555 1266 863 558 --- --- 281 169 225 30-0 197 199g 195I
18.04 1554 1270 863 540 146 175 280 166 224 ---- 197 207i 215h
St.B. 7.97-92; 13.34-166. 1-7.04; 2-7.02

#3157. F; 5/9/1917; It; B; ---; Not by 12-8.
6.41 1005 787 582 171 --- --- --- 120 158 4-0 65 57A ----
7.45 1063 840 614 189 --- --- 187 --- --- 4-0 73 82a 77B
8.44 1110 879 634 208 134 171 195 --- --- 6-0 84 92a 101b
9.43 1152 920 651 229 --- --- 204 135 184 7-3 93 102C 112b
10.44 1196 956 668 249 134 173 206 137 187 15-0 106 124c 119D
11.44 1238 998 682 269 --- --- 218 148 191 20-0 116 148c 131d
12.44 1291 1041 702 298 138 174 222 154 207 24-0 129 162c 156E
13.44 1360 1105 734 323 --- --- 236 152#210 26-0 148#152F 184e
14.45 1421 1156 771 394 139 178 253 169 218 28-0 152 147f 169H
15.45 1448 1181 792 445 --- --- 265 168 225 28-0 166 189G 184h
16.44 1461 1199 807 477 140 178 265 175 233 28-0 176 190g 201I
17.44 1470 1206 813 468 141 178 274 170 231 ---- 194 219i 191h
St.B. 11.50-134.

#3158. F; 7/26/1917; It; M; ---; ---.
6.30 1131 896 622 247 --- --- --- --- --- 0-1 87[1] 88A ----
7.33 1195 950 656 339 --- --- 204 --- --- 3-3 92 105a 99B
8.35 1245 996 683 359 150 186 227 --- --- 6-4 108 114C 124b
9.32 1292 1042 685 372 --- --- 227 148 216 8-6 120 126c 116D
10.35 1335 1082 698 421 152 187 236 159 220 18-0 136 136c 132d
11.33 1392 1129 722 460 --- --- 252 174 234 25-0 144 176c 155E
12.33 1464 1193 758 537 155 190 266 180 243 28-0 155 174F 174e
13.30 1534 1265 801 634 --- --- 283#197 248 28-0 161 173f 198H
14.36 1561 1287 819 660 156 194 273 201 268 28-0 179 204G[2]203h[3]
15.31 1573 1291 831 646 --- --- 276 198 267 28-0 190 231g 207I
16.31 1579 1302 840 659 155 193 282 197 266 ---- 197 225i 253h
St.B. 6.34-78; 11.52-145. 1-6.50; 2-14.47; 3-14.47

#3162. F; 7/15/1917; NE; B; ---; 11-10.
6.28 ---- ---- --- --- --- --- --- --- --- 4-2 75 ---- ----
7.24 1237 976 676 220 --- --- 198 --- --- 4-6 87 81A 92B
8.25 1305 1044 712 263 137 177 211 --- --- 12-0 102 96a 113b
9.24 1383 1114 731 321 --- --- 222 147 177 14-2 120 106C 108b
10.26 1478 1202 779 371 138 183 234 154 204 24-0 143 144c 139D
11.26 1543 1262 808 492 --- --- 263 168 213 28-0 159 144c 164d
12.26 1573 1281 817 477 141 186 269 169 222 28-0 171 182c 172E
13.26 1595 1300 843 503 --- --- 274 172 224 28-0 183 171F 201e
14.26 1603 1305 844 533 139 185 272 173 226 28-0 192 196f 186H
15.26 1605 1309 850 514 --- --- 275 175 219 28-0 197 213G 200h
16.26 1605 1309 846 520 140 185 274 172 222 28-0 197 225g 225I
St.B. 10.65-135; 11.51-155.

#3164. F; 8/27/1917; NE; B; III; 11-9.
6.11 1205 971 645 227 139 172 --- 135 185 1-4 96 91A ----
7.13 1283 1027 682 245 --- --- 204 --- --- 9-0 106 110a 113B
8.14 1337 1080 702 270 142 175 218 --- --- 12-0 115 139a 120b
9.13 1400 1144 731 296 --- --- 222 --- --- 12-5 123 154C 131b
10.14 1453 1195 744 339 141 177 234 145 200 20-0 135 142c 134D
11.14 1524 1260 --- 392 --- --- 244 151 221 20-0 143 176c 157d
12.14 1628 1337 825 484 144 181 264 162 226 24-0 152 178c 170E
13.13 1675 1381 864 538 --- --- 279 171 241 28-0 170 182F 189e
14.15 1703 1406 869 585 144 183 277 176 247 26-0#184 183f 196H
15.14 1723 1425 888 603 --- --- 286 176 242 26-0#189 234G 243h
16.14 1721 1430 903 612 144 182 289 177 238 24-0#197 250g 234I
17.14 1730 1428 898 579 145 184 289 184 248 ---- 197 234i 273h
St.B. 7.54-106; 11.27-150; 12.54-180.

#3166. F; 4/13/1917; NE; B; ---; ---.
6.47 1153 919 636 182 128 171 --- 131 155 0-0 66 71A ----
7.49 1221 969 666 206 --- --- 187 --- --- 5-2 81 88a 97B
8.50 1284 1033 692 228 132 174 190 --- --- 6-4 95 92a 100b
9.50 1344 1090 707 255 --- --- 204 142 179 10-1 106 96C 111b
10.51 1393 1129 731 277 132 176 208 154 191 13-0 118 116c 98D
11.51 1442 1175 753 313 --- --- 224 154 192 20-0 128 128c 116d
12.50 1517 1246 790 358 134 178 236 160 201 26-0 146 128c 137E
13.51 1578 1295 819 424 --- --- 249 171 205 28-0 150#136F 157e
14.52 1605 1320 841 450 136 179 254 171 205 28-0 172 153f 155H
15.52 1626 1338 857 477 --- --- 265 171 212 28-0 183 157G 168h
16.56 1627 1344 864 488 137 180 273 175 211 ---- 197 160g 183I
17.51 1627 1348 865 501 137 179 268 180 219 ---- 197 180i 186h
St.B. 11.53-121.

#3169. F; 11/20/1914; NE; M; III; 14-6.
8.20 1266 1000 685 299 149 187 208 150 194 12-0 92[1] 94A[2]----
8.97 1300 1051 712 307 147 182 --- 149 182#13-2 103[3]102a ----
9.98 1355 1090 734 342 --- --- 225 --- --- 15-9 116 137a 123B
10.99 1414 1146 754 379 151 188 236 --- --- 26-2 127 118C 122b
12.03 1458 1186 764 391 --- --- 242 163 227 ---- 140 128c 119D
13.03 1528 1242 795 450 152 192 257 167 245 28-0 152 144c 129d
14.02 1584 ---- 834 516 --- --- 270 169 252 28-0 162 146c 159E
14.96 1614 1321 845 567 153 194 283 178 256 28-0 174#162F[4]163e
15.96 1640 1340 870 579 --- --- 276 173 252 30-0 196 165f 161H
St.B. 8.51-96; 8.94-94; 14.32-137. 1-7.97; 2-7.95; 3-9.06;
4-15.05

#3173. F; 3/11/1916; NE; M; ---; ---.
6.90 1211 946 670 242 139 184 194 135 165 6-4 87[1] 93A[2]----
7.67 1258 1000 690 251 139 178 --- 126#165 10-1 96[3]107a ----
8.67 1316 1049 711 272 --- --- 204 --- --- 12-3 102 106a 115B
9.68 1352 1085 729 289 142 182 213 --- --- 15-2 117 106C 128b
10.68 1400 1124 741 316 --- --- 220 147 196 20-3 129 132c 117D
11.72 1452 1176 766 350 142 185 233 159 207 27-0 141 158c 146d
12.68 1541 1250 815 388 --- --- 247 167 220 27-0 147 154c 137E
13.65 1602 1305 852 462 141 190 269 187#230#28-0 161 160F 166e
14.68 1620 1308 874 471 --- --- 264 175 220 28-0 168 165f 175H
15.69 1631 1324 886 492 144 186 271 174 225 28-0 185 186G 186h
16.68 1638 1324 882 511 --- --- 272 192#236 28-0 197 191g 196I
17.69 1639 1332 886 519 144 188 276 182 235 ---- 197 204i 208h
18.93 1634 1326 881 515 145 188 275 184 231 ---- 197 207i ----
St.B. 7.64-86; 12.90-150. 1-6.66; 2-6.64; 3-7.76

#3176. F; 8/8/1916; NE; M; ---; 12-7.
7.27 1171 920 648 217 140 171 --- 123 159 6-2 --- 89A ----
8.32 1238 981 668 231 --- --- 204 --- --- 11-4 100 101a 107B
9.29 1288 1026 689 253 141 176 211 --- --- 11-4 109 128a 118b
10.32 1363 1098 710 283 --- --- 225 145 193 16-2 123 130C 139D
11.27 1444 1167 746 313 143 180 239 150 197 22-0 144 160c 177d
12.27 1502 1218 784 367 --- --- 247 149 206 22-0 157 168c 176E
13.30 1550 1259 805 435 145 186 268 160 214 23-0 179#185c 183e
14.26 1561 1274 820 465 --- --- 263 166 209 24-0 185 191F 192H
15.29 1566 1272#828 487 145 184 275 176 219 28-0 --- 208f 191h
16.28 1567 1289 829 503 --- --- 276 176 223 28-0 197 222G 219I
17.28 1565 1284 824#501 144 183 275 181 220 ---- 197 225g 234h
St.B. 7.27-88; 12.57-151.

#3179. F; 8/4/1917; NE; B; ---; Not by 12-10.
6.16 1173 931 636 208 132 170 --- 135 155 0-2 --- 105A ----
7.21 1235 981 672 238 --- --- 212 --- --- 4-6 --- ---- 127B
8.20 1285 1030 696 267 138 175 222 --- --- 8-4 --- 161a 139b
9.19 1332 1074 711 293 --- --- 228 151 188 10-5 --- 132C 153b
10.20 1381 1119 724 328 139 176 236 153 199 19-0 --- 152c 146D
11.20 1452 1184 752 353 --- --- 250 156 201 24-0 --- 180c 177d
12.20 1520 1241 785 429 142 185 263 169 --- 25-0 --- 182c 197E
13.20 1580 1294 829 493 --- --- 279 165 217 27-0 --- 200F 206e
14.21 1603 1311 847 515 142 183 279 166 220 28-0 --- 202f 224H
15.21 1619 1326 861 547 --- --- 294#168 223 28-0 --- 232G 243h
16.21 1621 1331 863 572 142 185 287 171 225 28-0 --- 246g 222I
St.B. 7.61-109; 10.60-156; 11.27-169.

#3182. F; 8/26/1915; NE; M; IV; Not by 14-2.
7.24 ---- ---- --- --- --- --- --- --- --- ---- 75 98A ----
8.22 1248 988 677 219 133 174 --- 113 169 10-0 88 110a ----
9.29 1309 1034 702 234 --- --- 207 --- --- 15-5 100 129a 117B
10.24 1352 1077 722 262 135 176 216 --- --- 23-1 111 130C ----
11.27 1395 1114 726 278 --- --- 220 146#194 26-2 120 146c 132D
12.23 1432 1152 744 289 --- 179 232 140 200 28-0 --- 166c 169d
13.22 1503 1230 775 322 --- --- 240 140 201 28-0 140 190c 180E
14.25 1572 1273 815 371 139 182 259 167#212 28-0 150 173F 206e
15.24 1635 1323 857 415 --- --- 263 154 222 28-0 162 173f 161H
16.27 1655 1343 866 438 142 184 271 155 222 28-0 175 207G 181h
17.24 1665 1349 876 470 --- --- 281 159 211#28-0 197#217g 207I
18.34 1658#1354 885 513 139 184 278 175 244 ---- 197 219i ----
St.B. 13.58-159.

#3198. F; 2/14/1917; NE; R; III; ---.
6.30 1176 926 651 201 --- --- --- 123 179 0-0 76 96A ----
7.22 1228 971 674 221 140 180 230#--- --- --- 6-0 84 108a ----
8.22 1288 1024 692 239 --- --- 217 --- --- 10-0 94 134a 119B
10.23 1402 1133 737 291 --- --- 238 140 199 12-4 --- 144c 137D
11.21 1461 1180 771 324 146 187 246 142 205 18-0 126 ---- 159d
12.20 1522 1237 785 362 --- --- 258 157 219 21-0 139 172e 172E
13.20 1593 1303 826 393 146 193 272 166 238 25-0 152 188F 206e
14.20 1648 1349 857 453 --- --- 285 168 234 27-0 167 197f 190H
15.20 1666 1367 872 478 146 194 289 180 247 28-0 168 239G 219h
16.21 1677 1377 873 510 --- --- 301 173 254 28-0 179#257g 243I
17.23 1689 1386 894 518 147 196 302 173 247 ---- 197 249i 221h
St.B. 12.33-177.

#3203. F; 3/29/1917; J; R; III; ---.
6.14 1030 802 586 165 --- --- --- 116 156 4-0 69 90A ----
7.10 1093 857 621 187 138 167 187 --- --- 4-4 --- ---- ----
8.10 1144 902 633 196 --- --- 193 --- --- 8-2 90 112a 115B
9.09 1180 937 653 218 141 169 205 --- --- 12-0 --- 120C 139b
10.12 1235 991 672 235 --- --- 212 132 182 13-0 115 132c 122D
11.11 1288 1029 696 266 143 173 222 134 184 19-0 122#162c 161d
12.09 1364 1096 727 311 --- --- 240 144 200 22-0 145 180c 172E
13.09 1434 1165 765 379 144 175 254 164 216 28-0 159 184F 188e
14.08 1481 1200 802 440 --- --- 260 168 217 28-0 166 188f 206H
15.08 1494 1215 812 464 144 178 265 168 225 28-0 174#223G 202h
16.10 1498 1219 816 463 144 178 270 163 221 28-0 191 241g 225I
17.11 1510 1227 824 469 144 179 277 167 224 ---- 197 231i 239h
St.B. 8.84-117; 11.89-141.

#3205. F; 6/20/1916; J; R; ---; ---.
6.90 1131 937 662 215 --- --- --- --- --- 5-0 --- 94A ----
7.87 1239 984 685 247 142 172 215#--- --- 8-1 --- 103a ----
8.87 1287 1021 697 255 --- --- 204 --- --- 12-2 --- 132a ----
9.87 1334 1068 721 286 143 175 207 --- --- 14-0 --- 126C 121B
10.89 1373 1108 734 309 --- --- 218 145 207 15-3 --- 140c 122D
11.87 1431 1163 755 351 143 177 232 148 215 23-0 --- 146c 161d
12.87 1511 1230 785 398 --- --- 241 162 228 28-0 --- 150c 183E
13.87 1584 1287 824 471 146 181 258 175 235 28-0 --- 165F 195e
14.87 1632 1324 859 548 --- --- 262 177 248 28-0 --- 180f 188H
St.B. 12.94-170.

#3207. F; 8/25/1917; J; B; ---; ---.
6.11 1177 941 648 305 142 172 --- 148 205 4-2 --- 79A ----
7.17 1238 988 682 344 --- --- 225 --- --- 8-4 --- 103a 93B
9.13 1351 1102 721 446 --- --- 243 177 231 12-2 --- 142C 117b
10.15 1442 1179 753 --- 145 176 260 174 253 25-0 --- 142c 137D
11.14 1501 1220 794 502 --- --- 273 183#256 28-0 --- 182c 168d
12.14 1520 1236 802 545 146 178 274 172 255 28-0 --- 196c 171E
13.15 1530 1248 821 568 --- --- 283 180 259 28-0 --- 192F 204e
14.16 1534 1252 818 603 144 179 276 183 254 28-0 --- 212f 195H
15.15 1531 1252 830 591 --- --- 285 178 252 28-0 --- 231G 209h
16.15 1525 1258 827 587 146 179 280 188 260 31-0 --- 240g 228I
17.14 1535 1256 827 592 148 180 282 179 253 ---- --- 231i 242h
St.B. 7.56-101; 10.69-148; 11.21-165.

#3211. F; 2/27/1915; NE; M; III; 11-6.
7.89 1217 965 663 323 143 174 210 163 194 8-0 110[1] 96A[2]----
8.70 1260 1010 679 344 144 176 --- 156 195 8-5 124[3]107a ----
9.74 1329 1068 716 390 --- --- 225 --- --- 12-5 137 162a 121B
10.72 1393 1140 740 458 146 177 253 --- --- 20-2 154 138C 143b
11.76 1476 1213 789 556 --- --- 267 190 248 ---- 165 ---- ----
12.71 1507 1240 809 632 149 181 293 199 251 28-0 180 152c 125D
13.74 1523 1237#222 685 --- --- 307 198#248 28-0 196 162c 131E
14.68 1522 1252 830 700 151 182 311 215 267#28-0 197 147f[4] 166e
15.71 1534 1260 831 767 --- --- 319 228 254 28-0 197 163f 175H
16.74 1530 1263 835 785 149 182 334#227 276#28-0 197 165G 179h
17.73 1534 1261 841 771 --- --- 297#213#265 28-0 197 179g 177I
18.72 1532 1271 841 825 150 181 321 238 277 ---- 197 183i 194h
St.B. 8.81-94; 12.05-121; 14.06-156. 1-7.68; 2-7.68; 3-8.79; 4-14.77.

#3214. F; 12/18/1916; NE; M; IV; Not by 12-10.
6.11 1121 895 616 193 135 188 181 128 170 0-0 67[1] 77A[2]----
6.91 1171 932 631 203 137 178#--- 117#168 2-2 79 85a ----
7.96 1229 971 671 240 --- --- 205#--- --- 8-1 87 92a 114B
8.94 1285 1027 684 260 136 185 198 --- --- 9-3 94 112C 111b
9.92 1331 1071 700 --- --- --- 203 140 189 12-0 102 118c 104D
10.90 1378 1117 718 310 138 189 215 143 196 15-0 113 136c 119d
11.91 1436 1165 746 346 --- --- 226 152 208 24-0 132 120c 143E
12.92 1518 1235 782 409 142 192 240 161 222 25-0 145 152F 146e
13.89 1583 1291 815 452 --- --- 242 165 226 25-0 166 144f 156H
14.91 1626 1322 842 543 144 192 256 174 238 ---- 177 169G 164h
15.91 1640 1340 859 563 --- --- 260 178 239 25-0 187 174g[3] 186I[4]
16.92 1644 1344 856 581 143 191 266 178 247 ---- 197 189i ----
18.15 1645 1346 861 606 142 193 267 190#247 ---- 197 198i 196h
St.B. 6.47-82; 12.13-126. 1-5.93; 2-5.89; 3-15.99; 4-15.99

#3216. F; 11/25/1913; NE; M; III; 12-7.
8.96 ---- ---- --- --- --- --- --- --- --- ---- 92 90A ----
9.96 1287 1039 687 281 133 170 --- 134 205 10-4 115[1]111a ----
10.96 1348 1081 716 307 --- --- 223 --- --- 12-7 132 111a 112B
11.98 1424 1153 753 353 144 175 241 --- --- 21-3 150 106C 128b
12.97 1485 1201 783 407 --- --- 253 155 228 24-4 161 118c 116D
14.01 1500 1218 803 471 146 178 268 172 233 28-0 171 140c 134d
15.00 1519 1233 807 493 --- --- 266 169 237 28-0 185 134c[2] 147E
15.94 1522 1238 811 504 147 178 279#183#256#28-0 194 157f[3] 166e
17.00 1535 1247 820 495 --- --- 272 171 236#28-0 197 156f 154H
18.02 1531 1247 823 510 147 177 271 179 254 28-0 197 ---- ----
St.B. 15.31 -142; 1-10.05; 2-16.03.

#3222. F; 3/17/1915; NE; M; ---; ---.
7.64 ---- ---- --- --- --- --- --- --- --- ---- 93 99A ----
8.65 1262 1017 697 256 140 170 --- 130 190 10-0 106[1]126a ----
9.66 1318 1060 718 277 --- --- 218 --- --- 12-1 117 162a 132B
10.67 1367 1113 738 316 142 175 229 --- --- 13-4 130 138C 141b
11.67 1414 1158 757 346 --- --- 229 150 215 24-1 136 162c[2] 120D
12.70 1463 1201 778 384 143 178 247 158 228 28-0 148 178c 124d
13.70 1538 1260 808 422 --- --- 259 169 237 28-0 155 178c 177E
14.64 1590 1303 840 505 146 177 271 172 245 28-0 164 170F 200e
15.69 1615 1323 853 530 --- --- 272 164 248 28-0 185 175f 208H
16.72 1625 1334 873 558 145 180 279 172 256 31-0 195 206G 200h
18.82 1628 1337 865 572 143 178 284 173 261 ---- 197 ---- ----
St.B. 12.00-139; 14.04-171. 1-8.74; 2-11.59

#3223. F; 12/28/1917; NE; B; ---; ---.
5.77 1094 848 601 168 136 173 --- 120 180 0-2 65 74A ----
6.82 1161 911 632 184 --- --- 181 --- --- 1-6 76 89a 95B
7.80 1214 959 654 209 138 178 193 --- --- 10-0 88 105a 114b
8.80 1267 1008 670 226 --- --- 198 126 184 11-1 102 136C 124b
9.81 1320 1053 690 252 139 181 210 134 199 16-0 --- 148c 134D
10.81 1402 1129 730 287 --- --- 220 145 202 20-0 126 158c 143d
11.80 1496 1211 772 364 145 184 244 167#219 23-0 147 172c 169E
12.80 1572 1272 827 442 --- --- 253 165 219 26-0 160 175F 183e
13.81 1597 1294 836 467 147 184 255 167 222 28-0 184 181f 187H
14.80 1610 1303 853 504 --- --- 266 166 237 28-0 197 190G 212h
15.81 1621 1317 859 523 147 186 267 170 232 28-0 197 223g 225I
16.80 1622 1316 863 521 148 187 270 172 233 ---- 197 222i 219h
St.B. 10.26-128; 10.94-152.

#3224. F; 5/19/1916; J; R; III; ---.
6.99 1234 989 685 243 --- --- --- 124 176 6-2 92 82A ----
7.95 1283 1026 705 259 143 175 215 --- --- 8-3 102 93a ----
8.96 1342 1081 723 289 --- --- 223 --- --- 13-1 108 100a 103B
9.96 1393 1135 751 323 145 177 228 --- --- 19-1 134#130C 123b
10.98 1455 1193 774 362 --- --- 239 156 199 20-1 136 156c 139D
11.97 1509 1238 802 405 146 181 250 155 206 28-0 140 174c 168d
12.96 1580 1300 821 432 --- --- 260 168 228 28-0 146 174c 195E
13.95 1629 1341 849 499 148 184 270 173 226 28-0 162 173F 179e
14.96 1661 1368 879 536 --- --- 276 176 226 28-0 176 167f 200H
15.94 1669 1377 888 570 145 185 279 182 228 28-0 179 220G 200h
16.96 1669 1382 876#559 --- --- 278 185 229 29-0 190 250g 213I
17.97 1675 1387 895 624 149 186 288 195 238 ---- 197 231i 239h
St.B. 13.01-170.

#3226. F; 1/20/1917; NE; M; III; 12-4.
6.02 1087 852 620 172 134 165 187 134 163 0-0 --- 76A[1]----
6.82 1140 900 640 200 138 166 --- 129 169 0-2 81 88a ----
7.89 1206 954 676 232 --- --- 200 --- --- 3-6 99 101a 116B
8.84 1266 1014 697 256 140 167 203 --- --- 10-2 113 120C 118b
9.87 1321 1065 724 288 --- --- 218 145 189 10-4 137#132c 111D
10.82 1383 1121 749 312 141 172 231 145 201 15-0 143 146c 128d
11.82 1454 1182 783 340 --- --- 234 138#214 21-0 153 160c 161E
12.85 1516 1239 821 431 146 174 249 158 228 25-0 167 165F 166e
13.81 1541 1259#834 441 --- --- 250 154 227 26-0 183 174f 167H
14.84 1540 1251 840 480 146 175 256 173#240 28-0 195 189G 169h
15.84 1545 1260 839 498 --- --- 256 167 242 28-0 197 199g 183I
16.83 1551 1256 842 484 145 176 254 160 232 ---- 197 210i 198h
St.B. 6.76-80; 12.18-157. 1-5.81

#3230. F; 12/13/1914; NE; M; ---; 13-8.
8.09 1111 872 630 205 147 177 182 118 176 ---- ---- 96A[1]----
8.92 1152 915 646 204 148 175 --- 130 185 8-2 89[2]123a ----
10.00 1193 945 661 238 --- --- 200 --- --- 12-1 100 147a 121B
10.96 1235 983 675 254 148 178 203 --- --- 15-6 114 126C 139b
11.93 1280 1030 693 279 --- --- 208 148 206 24-2 128 154c 126D
12.96 1356 1093 731 332 148 182 224 152 212 28-0 143 170c 164d
13.95 1421 1147 771 373 --- --- 236 166 218 28-0 155 180c 150E
14.90 1453 1178 791 417 150 186 247 175 232 28-0 168 160F 184e
St.B. 12.25-140; 14.30-152. 1-7.83; 2-9.00

#3232. F; 12/11/1914; NE; M; IV; ---.
8.14 1144 890 639 199 137 180 187 123 170 7-3 69[1] 97A[2]----
8.95 1191 945 660 212 138 175#--- 121 177 8-5 81 100a ----
10.02 1236 978 675 234 --- --- 201 --- --- ---- 90 129a 136B
10.95 1286 1026 692 252 137 182 205 --- --- 15-3 102 128C 127b
11.98 1323 1071 699 274 --- --- 212 140 205 19-1 117 160c 105D
12.98 1377 1116 722 309 140 184 223 144 203 23-0 129 170c 143d
13.93 1450 1173 765 350 --- --- 235 156 216 23-0 141 188c 137E
14.91 1512 1225 806 404 142 187 252 159 223 28-0 153 143F 166e
15.92 1554 1265 840 478 --- --- 254 161 239 28-0 171 157f 172H
16.94 1560 1266 843 512 143 187 260 167 243 28-0 189 167G 180h
17.97 1576#1282 856 532 --- --- 264 163 246 28-0 195 182g 186I
18.94 1570 1278 855 535 141 187 268 165 243 ---- 197-192i 201h
20.18 1575 1284 859 --- 141 186 275 161 245 ---- --- 204i ----
St.B. 8.98-98; 10.25-111; 18.12-182. 1-7.93; 2-7.90

#3235. F; 1/21/1916; NE; M; ---; ---.
7.01 1195 944 653 209 132 175 193 135 178 8-1 90[1] 64A[2]----
7.82 1236 987 663 224 130 172 --- 120#182 8-3 101 83a ----
8.87 1294 1042 689 245 --- --- 212 --- --- 12-2 112 97a 99B
9.84 1345 1093 710 266 133 176 219 --- --- 15-3 125 88C 108b
10.83 1392 1136 720 294 --- --- 227 146 199 19-1 136 110c 105D
11.86 1433 1185 732 331 136 179 236 152 216 25-0 146 102c 90d
12.82 1495 1228 763 365 --- --- 247 157 227 27-0 159 110c 116E
13.83 1561 1284 792 441 138 179 263 168 232 ---- --- 132F 121e
14.80 1588 1299 813 460 --- --- 261 164 224 27-0 179 138f 135H
15.82 1598 1305 820 467 138 180 269 165 228 ---- 191 137G 145h
St.B. 7.35-74; 9.03-80; 10.14-112; 13.03-114. 1-6.84; 2-5.80

#3236. F; 6/9/1916; NE; R; ---; ---.

7.90	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
8.90	1146	916	626	218	137	167	188	---	---	6-3	---	106A	----		
9.90	1192	954	654	235	---	---	194	---	---	12-0	---	83a	95B		
10.90	1233	991	664	255	141	169	207	---	---	12-2	---	100C	105b		
11.92	1281	1040	677	272	---	---	207	152	200	14-2	---	120c	113D		
12.91	1324	1074	698	304	143	173	217	154	203	25-0	---	132c	129d		
13.89	1394	1136	733	354	---	---	236	159	204	28-0	---	130c	129E		
14.88	1479	1205	775	416	143	174	237	160	221	28-0	---	139F	158e		
15.89	1506	1230	793	463	---	---	249	168	224	28-0	---	153f	139H		
18.91	1535	1263	827	488	144	174	254	173	234	----	---	159I	150h		
19.98	1536	1257	823	490	146	176	256	169	226	----	---	----	----		

St.B. 9.79-102; LE.99-124.

#3238. F; 2/21/1918; NE; B; ---; ---.

5.62	1102	870	610	173	146	174	---	117	161	0-7	---	73A	----		
6.66	1165	930	639	195	---	---	190	---	---	4-5	---	96a	94B		
7.66	1231	986	663	217	147	176	194	---	---	8-2	---	109a	118b		
8.64	1290	1040	686	241	---	---	202	137	173	10-6	---	108C	113b		
9.65	1352	1097	710	266	147	180	211	136	175	20-0	---	136c	123D		
10.65	1421	1166	738	315	---	---	222	148	192	26-0	---	168c	164d		
11.66	1491	1215	771	356	151	183	238	156	199	28-0	---	168c	----		
12.66	1565	1280	810	436	---	---	249	166	217	----	---	174F	167E		
13.66	1602	1315	828	494	153	185	252	162	216	28-0	---	193f	199H		
14.72	1618	1334	854#519		---	---	257	166	218	28-0	---	214G	216h		
15.66	1625	1338	848	549	154	187	267	166	228	28-0	---	229g	210I		

St.B. 7.08-98; 11.27-135.

#3239. F; 12/2/1917; NE; B; ---; 11-11.

5.84	1135	893	614	180	140	180	---	121	161	----	64	82A	----		
6.88	1204	954	646	208	---	---	194	---	---	4-4	76	103a	117B		
7.88	1267	1013	674	243	144	182	204	---	---	4-6	89	125a	128b		
8.86	1312	1063	684	275	---	---	217	136	188	8-4	101	144C	139b		
9.87	1391	1138	725	350	144	184	228	145	194	15-0	118	152c	162D		
10.87	1470	1205	756	362	---	---	239	145	197	26-0	140	178c	204d		
12.87	1593	1312	809	462	---	---	259	159	208	28-0	167	202F	188E		
13.88	1616	1323	845	474	148	192	255#152		214	28-0	195	#206f	222E		
14.88	1618	1328	848	509	---	---	259	158	219	28-0	196	243G	239h		
15.88	1618	1333	860	538	150	190	271	163	238	#28-0	197	260g	231I		

St.B. 7.28-102; 10.41-150; 10.91-158.

#3243. F; 4/30/1914; NE; M; ---; ---.

8.72	1346	1071	698	271	138	172	213	127	165	----	102½	93A²	----		
9.54	1382	1120	708	288	140	169	---	130	185	12-4	108²	129a	----		
10.62	1436	1160	730	317	---	---	219	---	---	24-1	119	153a	127B		
11.59	1491	1217	753	357	141	174	227	---	---	26-0	131	134C	133b		
12.55	1536	1265	764	401	---	---	243	144	201	26-2	144	144c	125D		
13.58	1616	1342	790	440	143	176	260	158	208	28-0	155	160c	159d		
14.58	1690	1399	833	483	---	---	263	154	207	28-0	166	166c	158E		
15.58	1716	1418	859	526	144	180	274	164	222	28-0	175	169F	180e		
16.57	1736	1435	878	538	---	---	267	166	219	28-0	196	171f	186E		
17.60	1742	1442	884	559	146	180	276	172	222	30-0	197	204G	190h		
19.70	1737	1446	877	576	146	180	277	170	222	----	197	----	----		

St.B. 15.44-149. 1-8.46; 2-8.46; 3-9.62

#3247. F; 6/22/1917; NE; B; I; 12-7.

6.30	1141	908	631	224	138	179	---	145	195	4-0	---	95A	----		
7.32	1214	966	668	261	---	---	207	---	---	8-2	---	104a	119B		
8.31	1264	1009	687	292	141	180	220	---	---	11-1	---	161a	131b		
9.30	1325	1061	705	361	---	---	233	145	215	12-5	---	176C	145b		
10.33	1392	1132	741	408	142	181	253	152	224	25-0	---	188c	171D		
11.32	1458	1186	760	460	---	---	256	161	226	28-0	---	212c	216d		
12.32	1530	1242	788	579	146	185	283	188	261	#28-0	---	218c	238E		
15.32	1609	1314	861	638	---	---	293	182	244	27-0#	---	269g	246E		

St.B. 6.30-94; 7.72-117; 10.82-182; 11.35-217.

#3248. F; 8/26/1915; NE; M; ---; 13-3.

7.44	1303	1068	670	264	---	---	---	127	192	8-0	87½	81A²	----		
8.21	1351	1073	707	285	137	190	---	128	199	10-0	99²	93a	----		
9.21	1402	1117	740	318	---	---	216	---	---	10-0	105	120a	120B		
10.22	1467	1177	767	347	141	194	227	---	---	11-2	119	108C	119b		
11.22	1527	1232	788	397	---	---	241	148	234	14-2	129	126c	120D		
12.26	1600	1296	816	458	141	197	253	152	236	20-0	144	156c	134d		
13.25	1664	1355	858	542	---	---	262	154	260	26-0	159	148c	151E		
14.20	1674	1360	867	605	143	200	273	178#	277	27-0	171	159F	175e		
15.24	1690	1370	880	663	---	---	273	177	277	27-0	183	157f	157H		
16.26	1705	1383	893	653	142	199	272	171	266	28-0	196	156G	167h		
17.24	1701	1381	887#	673	---	---	279	166	273	27-0#	197	161g	186I		
18.28	----	----	----	----	---	---	---	---	---	----	197	----	----		

St.B. 8.24-90; 13.60-132. 1-7.21; 2-7.19; 3-8.30

#3251. F; 4/27/1917; NE; B; ---; ---.

6.46	1118	883	624	185	131	168	---	130	170	3-1	---	76A	----		
7.48	1184	932	661	203	---	---	190	---	---	6-1	---	89a	87B		
8.47	1237	982	682	231	136	173	204	---	---	10-1	---	104a	91b		
9.46	1286	1027	694	247	---	---	205	138	189	12-1	---	102C	125b		
10.47	1339	1079	721	266	134	175	194#	134	200	19-0	---	126c	134D		
11.48	1391	1118	742	301	---	---	225	150	199	26-0	---	152c	152d		
12.47	1456	1182	776	335	137	180	237	159	217	28-0	---	182c	176E		
13.47	1533	1244	810	389	---	---	241	156	219	28-0	---	160F	184e		
14.48	1586	1281	841	441	138	182	254	158	220	28-0	---	174f	162H		
15.48	1613	1309	865	484	---	---	266	162	224	28-0	---	176G	183h		
16.48	1619	1310	871	487	138	184	265	163	222	28-0	---	201g	189I		

St.B. 11.63-142

#3252. F; 6/3/1915; NE; M; III; ---.

7.67	1305	1038	691	267	142	164	212	143	202	10-0	84½	89A²	----		
8.44	1348	1088	718	285	137#	167	---	139	191#	10-1	93²	100a	----		
9.44	1408	1137	736	315	---	---	223	---	---	12-1	99	122a	118B		
10.45	1464	1189	757	346	143	169	238	---	---	14-3	114	106C	123b		
11.45	1518	1229	763	386	---	---	244	148	228	19-3	123	146c	126D		
12.49	1569	1292	783	417	145	172	257	149	236	24-0	135	178c	141d		
13.48	1641	1367	818	484	---	---	272	153	240	28-0	144	156c	141E		
14.43	1692	1400	841	527	145	175	291	160	255	28-0	155	154F	170e		
15.47	1736	1430	862	598	---	---	298	173	267	28-0	167	163f	162H		
16.49	1758	1445	889	652	145	176	306	177	268	28-0	179	158G	182h		
17.47	1765	1452	896	668	---	---	304	174	266	28-0	192	190g	189I		
18.51	1768	1459	899	---	146	179	309	175	273	----	197	----	----		

St.B. 13.83-161. 1-7.43; 2-7.41; 3-8.63

#3260. F; 4/2/1917; NE; R; ---; ---.

6.10	1121	885	639	193	---	---	124	154	4-2	---	----	----			
7.08	----	----	----	----	---	---	---	---	----	86	103A	----			
8.09	1230	975	678	235	---	---	195	---	---	8-2	99	147a	123B		
9.09	----	1035	703	258	149	178	205	---	---	10-5	112	140C	133b		
10.10	1371	1107	738	299	---	---	218	151	197	17-1	128	144c	129D		
11.08	1456	1173	782	370	152	184	232	156	216	25-0	144	182c	152d		
12.07	1518	1231	817	440	---	---	254	162	216	27-0	160	188c	197E		
13.07	1547	1258	830	500	152	187	260	173	225	27-0	169	195F	194e		
14.07	1561#	1269	852	548	---	---	266	177	230	28-0	185	204f	212H		
15.08	1564	1273	852	546	152	187	262	178	236	----	---	249G	232h		
16.08	1561	1273	853	552	---	---	265	180	240	28-0	197	254g	243I		
17.10	1575	1281	861	557	153	187	269	179	223#	----	197	249f	257h		

St.B. 8.99-122; 12.20-190.

#3262. F; 9/18/1916; NE; M; I; 13-1.

6.16	----	----	----	----	---	---	---	---	---	----	60	----	----		
7.18	1188	936	644	224	138	174	---	132	174	6-4	69	126A	----		
8.22	1249	985	669	248	---	---	192	---	---	12-0	81	117a	144B		
9.17	1293	1032	685	287	142	181	202	---	---	12-0	90	160C	128b		
10.20	1349	1080	699	290	---	---	202	150	188	13-1	105	196c	193D		
11.17	1403	1140	723	335	143	183	221	158	204	19-0	117	152c	216d		
12.19	1495	1223	768	398	---	---	235	162	212	27-0	135	220c	210E		
13.18	1560	1260	796	470	144	188	253	178	230	27-0	153	219f	239e		
14.18	1593	1291	818	522	---	---	261	177	235	28-0	165	219f	224H		
15.20	1610	1314	838	549	147	188	265	179	242	28-0	177	212g	261h		
16.18	1628	1334	851	561	---	---	268	179	231	28-0	189	250g	249I		
17.32	1633	1340	852	560	147	188	268	181	232	----	197	----	----		

St.B. 9.50-189; 10.48-224; 11.55-236; 12.20-249; 13.65-249.

#3268. F; 12/18/1916; N; M; V; ---.

5.91	----	----	----	----	---	---	---	---	---	----	86	78A	----		
6.93	1204	958	668	238	137	168	---	---	---	2-0	100	82a	----		
7.99	1266	1014	694	265	---	---	214	---	---	4-2	107	107a	113B		
8.92	1317	1060	702	283	136	177	216	---	---	7-3	116	116C	122b		
9.95	1369	1144	722	330	---	---	229	148	191	10-6	124#	128c	98D		
10.99	1437	1177	747	377	139	182	241	158	209	20-0	145	130c	104d		
11.93	1522	1238	785	440	---	---	256	165	212	23-0	156	166c	147E		
12.93	1570	1280	823	484	144	185	273#	178	228	26-0	168	155F	167e		
13.90	1589	1301	821#	488	---	---	263	172	230	28-0	182	157f	158H		
14.92	1602	1305	840	502	141	183	268	174	234	28-0	197	186G	167h		
15.91	1604	1312	838	509	---	---	275	169	229	28-0	197	205g	180I		
16.92	1603	1313	842	520	142	184	271	170	228	----	197	195f	185h		
18.16	1607	1312	848	511	143	186	280	170	227	----	---	195f	195h		

St.B. 6.87-80; 11.93-134.

#3271. F; 11/22/1915; NE; M; III; 13-6.

7.06	1074	835	617	174	135	163	190	123	162	6-0	66½	74A²	----		
7.97	1121	881	638	192	133	163	---	120	170	6-1	78²	103a	----		
8.98	1178	931	655	210	---	---	206	---	---	8-4	90	101a	95B		
10.02	1235	989	675	233	137	167	218	---	---	12-0	105	112C	118b		
11.03	1303	1042	711	256	---	---	219	134	188	12-0	117	----	----		
11.98	1383	1114	746	284	139	171	247	137	191	14-0	132	146c	132D		
13.01	1467	1181	790	345	---	---	264	140	201	19-0	150	142c	142E		
13.95	1504	1216	819	387	143	176	275	143	212	24-0	165	----	149e		
14.98	1531	1234	836	393	---	---	274	139	204	26-0	177	----	----		
16.00	1540	1241	843	400	140	173	278	140	211	26-0	185	162G	158h		
16.99	1542	1245	853	442	---	---	290	141	210	28-0	195	177g	186I		
18.00	1550	1255	857	445	143	174	294	142	200#	----	197	189f	200h		

St.B. 7.91-80; 13.86-137. 1-6.89; 2-6.88; 3-8.05; 4-9.06

#3276. F; 7/14/1917; NE; B; ---; ---.

6.23	1227	972	676	219	138	176	---	140	175	0-4	78	82A	----		
7.27	1303	1042	708	253	---	---	202	---	---	2-3	94	94a	98B		
8.26	1352	1089	724	269	143	178	209	---	---	8-2	108	131a	122b		
9.25	1412	1139	740	300	---	---	211	144	---	9-3	122	110C	125b		
10.26	1491	1211	777	352	141	181	220	155	205	14-0	139	126c	114D		
11.26	1558	1278	804	389	---	---	233	163	210	20-0	149	148c	122d		
12.25	1624	1323	842	423	143	183	247	175	221	25-0	155	168c	154E		
13.25	1663	1362	877	525	---	---	256	175	219	27-0	166	170F	166e		
14.26	1677	1373	881	538	145	186	255	181	220	28-0	177	169f	184H		
15.26	1695	1391	898	529	---	---	263	172	217	28-0	190	189G	182h		
16.26	1698	1395	902	539	146	186	260	177	222	28-0	197	199g	195I		
17.25	1701	1397	903	554	146	185	261	177	227	----	197	207f	202h		

St.B. 11.39-147; 12.51-141.

#3282. F; 2/10/1916; J; R; V; ---.

7.25	1209	965	648	221	---	---	---	120	171	4-2	99	93A	----		
8.22	1259	1007	679	246	144	171	216	---	---	8-2	112	98a	----		
9.23	1310	1055	703	269	---	---	230	---	---	12-2	---	103a	122B		
10.23	1382	1117	723	300	149	174	238	---	---	14-5	144	122C	135b		
11.24	1456	1181	763	350	---	---	260	156	214	19-3	152	150c	123D		
12.23	1518	1230	792	400	151	177	269	153	214	26-0	157	174c	171d		
13.22	1552#	1261	815	439	---	---	276	165	234	28-0	---	----	----		
14.22	1545	1258	829	470	152	179	278	170	244	28-0	178	172F	174E		
15.21	1564#	1267	843	493	---	---	275	174	250	28-0	---	171f	181H		
16.23	1557	1261	838	538	153	181	281	173	255#	28-0	196	172G	----		
17.22	1558	1267	845	537	---	---	285	167	246	28-0	197	178g	210I		
18.24	1569	1278	852	497	152	180	288	169	235#	----	197	216f	210h		

St.B. 13.14-156.

#3295. F; 2/26/1917; J; R; II; ---.

6.22	1132	895	640	227	---	---	---	---	129	166	6-2	---	82A	----	
7.17	1177	935	671	280	142	172	207	---	---	6-4	---	----	----	----	
8.19	1232	981	698	315	---	---	210	---	---	11-2	---	109a	91B		
9.19	1280	1029	721	369	147	173	237#	---	---	13-3	---	114C	112b		
10.20	1321	1071	724	401	---	---	230	163	214	18-3	---	144c	128D		
11.19	1375	1115	742	446	147	175	256#	169	228	25-0	---	148c	171d		
12.18	1446	1178	763	481	---	---	247	181	238	28-0	---	168c	172E		
13.18	1506	1218	801	541	151	177	261	185	246	28-0	---	190F	191e		
14.28	1521	1233	809	594	---	---	264	187	240	----	---	195f	191H		
15.19	1521	1237	811	616	151	178	272	194	249	----	---	210G	216h		
16.18	1527	1246	823	625	---	---	266	202	253	28-0	---	217g	213I		
17.26	1527	1244	825	615	150	180	268	190	228#	----	---	228f	240h		

St.B. 12.24-215.

#3297. F; 3/8/1918; NE; B; ---; Not by 12-3.

5.59	1163	910	640	200	132	175	---	145	175	0-0	---	77A	----		
6.60	1231	968	671	225	---	---	198	---	---	2-4	79	82a	115B		
7.60	1297	1023	690	251	134	179	208	---	---	4-5	90	146a	135b		
8.59	1353	1078	707	280	---	---	214	141	183	6-6	101	145C	130b		
9.62	1404	1125	736	311	136	182	223	141	184	12-0	114	160c	152D		
10.61	1459	1181	753	339	---	---	236	149	201	16-0	194	190c	188d		
11.61	1543	1246	795	392	138	187#	256	160	227	22-0	137	200c	218E		
12.61	1616	1315	836	456	---	---	270	161	221	24-0	150	182F	208e		
13.62	1658	1342	853	482	139	182	270	168	233	25-0	166	211f	231H		
14.62	1671	1355	872	520	---	---	283	160	234	26-0	186	239G	236h		
15.61	1680	1364	875	526	139	189	282	159	237	28-0	193	260g	243I		

St.B. 7.01-110; 10.65-155.

#3299. F; 10/19/1915; NE; M; ---; 12-0.
7.29 1138 902 632 216 143 170 190 141 180 8-0 78[1] 90A[2]----
8.06 1175 947 641 226 143 169 --- 132 175 8-2 91[3]110a ----
10.08 1307 1045 703 293 145 173 223 --- --- 17-2 127 130C 133B
11.07 1384 1121 746 347 --- --- 233 151 203 19-8 144 152c 144D
12.11 1446 1166 782 434 147 176 254 164 221 28-0 158 174c 171d
13.09 1479 1191 793 470 --- --- 257 168 228 28-0 180#200c 192E
14.06 1497 1205 812 497 150 177 260 175 229 28-0 185 191F 220e
15.09 1508 1213 828 526 --- --- 263 172 233 28-0 --- 185f 185H
16.13 1512 1225 827 511 149 175 263 176 234 28-0 197 207G 210h
17.09 1516 1226 831 512 --- --- 263 173 239 28-0 197 247g 222I
St.B. 7.60-98; 13.46-178. 1-7.06; 2-7.04; 3-8.15

#3301. F; 6/19/1917; NE; B; ---; Not by 12-11.
7.32 1188 946 631 199 --- --- 197 --- --- 4-2 --- 81A 99B
8.32 1246 1004 655 216 132 170 206 --- --- 6-3 --- 121a 116b
9.31 1303 1055 673 244 --- --- 213 135 190 9-4 --- 122C 121b
10.33 1354 1106 702 271 132 176 227 140 201 21-0 --- 132c 123D
11.33 1403 1152 724 293 --- --- 233 148 203 23-0 --- 154c 148d
12.33 1476 1209 744 343 135 178 246 154 215 27-0 --- 172c 183E
13.33 1557 1281 793 414 --- --- 255 160 223 27-0 --- 163F 183e
14.34 1603 1318 820 453 135 180 265 167 232 28-0 --- 174f 186H
15.33 1630 1342 843 480 --- --- 268 168 236 28-0 --- 206G 189h
16.33 1636 1355 845 494 137 180 273 166 232 28-0 --- 227g 210I
17.32 1640 1360 846 499 136 183 273 174 235 ---- --- 222i 223h
St.B. 7.73-102; 11.56-137.

#3302. F; 6/29/1917; NE; B; ---; ---.
6.28 1107 872 627 198 --- --- --- --- --- 0-3 53 68A ----
7.32 1175 936 658 221 --- --- 195 --- --- 0-7 63 76a 87B
8.30 1239 991 684 256 145 167 204 --- --- 11-1 74 88a 95b
9.30 1318 1058 721 276 --- --- 212 147 188 12-0 95 98C 114b
10.30 1408 1131 757 339 146 170 214 150 200 15-0 120 110c 96D
11.31 1508 1223 811 416 --- --- 247 173 211 20-0 146#138c 123d
12.29 1562 1270 840 494 152 179 264 185 228 26-0 160 138c 139E
13.30 1589 1293 853 518 --- --- 264 181 226 28-0 169 145F 150e
14.31 1610 1309 872 530 151 177 257#183 217 28-0 180 152f 155H
15.30 1615 1312 872 521 --- --- 276 180 222 28-0 195 157G 177h
16.30 1616 1319 874 542 153 176 274 176 222 28-0 196 178g 177I
17.30 1617 1318 873 535 150 177 272 182 221 ---- 196 195i 198h
St.B. 7.69-84; 11.47-117.

#3304. F; 4/10/1916; NE; III; 13-2.
6.78 1204 967 650 214 --- --- --- 143 181 ---- 83[1] 96A[2]----
7.58 1250 1001 671 228 143 171 --- 130#186 4-2 96[3]108a ----
8.67 1301 1044 693 249 --- --- 207 --- --- 10-1 107 159a 131B
9.64 1347 1086 708 263 144 175 210 --- --- 13-0 117 122C 150b
10.61 1389 1135 723 295 --- --- 217 144 197 ---- --- 142c 126D
11.64 1448 1186 749 322 147 178 227 152 205 25-0 138 172c 171d
12.63 1529 1254 780 367 --- --- 242 157 216 28-0 150 196c 157E
13.58 1589 1298 821 427 148 179 268 179#228 28-0 161 193F 204e
14.62 1615 1331 843 481 --- --- 254 176 226 28-0 173 193f 204H
15.64 1637 1347 858 486 148 179 263 180 221 28-0 185 209G 189h
16.62 1634 1348 858 487 --- --- 264 177 221 29-0 195 236g 216I
St.B. 7.18-96; 16.76-211. 1-6.57; 2-6.57; 3-7.67

#3306. F; 8/17/1915; NE; M; IV; 13-1.
7.22 ---- ---- --- --- --- --- --- --- --- ---- 87 98A ----
8.24 1236 981 684 276 148 178 --- 155 190 10-2 99[1]110a ----
9.24 1293 1032 724 297 --- --- --- --- --- 12-5 105 100a 126B
10.27 1333 1074 723 336 150 184 234 --- --- 22-2 113 134C 141b
11.25 1373 1104 748 344 --- --- 248 158 208 24-2 129 164c 155D
12.28 1465 1187 786 421 153 187 261 172 210 28-0 143 174c 204d
13.26 1527 1238 816 442 --- --- 269 173 232 28-0 153 194c 200E
14.23 1562 1266 852 476 155 190 277 181 235 28-0 165 183F 178e
15.26 1576 1274 865 506 --- --- 286 172 230 28-0 180 176f 171H
16.30 1580 1281 863 512 154 188 284 178 233 28-0 196 220G 181h
17.25 1573 1276 852 498 --- --- 284 174 232 28-0 197 223g 213I
18.40 1577 1283 853 500 153 189 280 181 238 ---- 197 ---- ----
St.B. 13.60-192. 1-8.32

#3307. F; 3/14/1915; NE; M; ---; 13-7.
7.67 ---- ---- --- --- --- --- --- --- --- ---- 96 87A ----
8.69 1342 1080 715 286 141 169 --- 141 188 13-4 105 107a ----
9.74 1403 1133 746 323 --- --- 217 --- --- 19-3 114 142a 121B
10.72 1454 1182 764 350 142 175 227 --- --- 23-2 123 ---- 131b
11.71 1516 1243 792 420 --- --- 234 165 213 24-4 135 132C 135D
12.68 1594 1308 832 514 146 179 264 179 243#28-0 156 148c 146d
13.70 1646 1342 858 542 --- --- 272 184 238 28-0 171 174c 171E
14.69 1666 1345 876 559 148 180 274 190 247 28-0 183 159F 181e
15.69 1663 1355 872 572 --- --- 267 184 251 29-0 189 177f 159H[1]
16.73 1664 1358 874 574 145 179 268 181 245 30-0 197 169G 170h[2]
17.69 1663 1365 883 593 --- --- 269 179 242 31-0 197 177g 183I
18.83 1666 1364 885 604 146 179 270 187 254 ---- 197 ---- ----
St.B. 10.16-105; 13.96-174. 1-15.90; 2-16.84

#3314. F; 2/13/1917; NE; R; II; ---.
6.26 1133 893 622 207 --- --- --- 125 171 0-0 84 88A ----
7.22 1195 942 645 234 141 182 196 --- --- 2-2 95 104a ----
8.22 1246 995 666 267 --- --- 203 --- --- 6-2 108 119a 116B
9.22 1299 1041 685 305 146 184 219 --- --- 6-4 118 134C 135b
10.23 1354 1097 718 354 --- --- 235 151 201 12-0 127 158c 141D
11.21 1402 1135 732 358 149 189 231#156 212 12-0 142 176c 192d
12.20 1485 1208 764 407 --- --- 247 159 216 23-0 152 214c 189E
13.20 1552 1260 808 490 149 193 262 164 230 26-0 168 191F 198e
14.20 1570 1276 829 499 --- --- 266 164 226 28-0 186 200f 216H
15.22 1585 1289 848 495 150 190 272 166 224 28-0 196 214G 228h
16.21 ---- ---- --- --- --- --- --- --- --- ---- --- 225g 219I
17.23 1594 1303 851 510 150 192 272 165 226 ---- 197 228i 258h
St.B. 12.32-167.

#3315. F; 5/19/1915; NE; M; ---; ---.
7.49 ---- ---- --- --- --- --- --- --- --- ---- 81 112A ----
8.51 1340 1079 710 272 136 171 --- 143 182 10-2 90 144a ----
9.56 1400 1125 736 307 --- --- 227 --- --- 12-3 105 150a 153B
10.50 1458 1178 757 327 137 180 232 --- --- 15-6 117 156C 155b
11.53 1508 1225 770 357 --- --- 244 163 216 23-3 129 190c 177D
12.50 1555 1271 799 398 136 181 254 164 226 28-0 141 204c 216d
13.52 1633 1329 837 460 --- --- 270 164 241 28-0 153 192c 216E
14.51 1682 1370 857 535 141 185 287 176#245 28-0 162 207F 218e
15.51 1710 1402#888 562 --- --- 286 167 252 28-0 174 207f 248H
16.54 1713 1399 888 565 143 185 294 168 248 28-0 189 241G 250h
17.50 1713 1405 884 582 --- --- 298 175 259 28-0 197 256g 240I
St.B. 9.98-146; 12.94-204; 13.73-202.

#3318. F; 3/6/1918; NE; B; ---; ---.
5.58 1086 850 609 187 135 166 --- 130 170 0-0 70 77A ----
6.61 1155 911 638 194 --- --- 189 --- --- 0-3 75 88a 101B
7.61 1210 964 656 217 138 170 202 --- --- 8-2 90 109a 114b
8.61 1263 1009 676 241 --- --- 210 129 176 11-1 108 110C 121b
9.62 1314 1050 696 254 138 172 216 120#179 12-0 116 134c 122D
10.61 1360 1096 713 281 --- --- 224 131 183 13-0 128 166c 162d
11.61 1427 1145 744 295 139 177 232 137 199 14-0 138 172c 166E
12.61 1503 1216 788 343 --- --- 239 136 200 15-0 144 187F 188e
13.62 1569 1275 823 400 139 180 248 144 211 16-0 153 193f 191H
14.62 1598 1300 847 468 --- --- 262 152 218 18-0 166 221G 219h
15.62 1617 1325#863 476 141 183 262 149 219 20-0 178#239g 222I
16.61 1614 1318 865 487 143 183 262 150 223 ---- 196 240i 255h
St.B. 7.02-98; 10.71-142.

#3319. F; 2/1/1916; NE; M; V; 12-11.
7.00 1139 883 630 181 130 173 180 121 159 ---- 63[1] 88A[2]----
7.80 1191 935 649 210 133 169 --- 125 173 1-4 75 85a ----
8.85 1265 991 678 234 --- --- 193 --- --- 8-3 87 101a 107B
9.79 1321 1043 697 248 133 174 200 --- --- 12-0 102 112C 120b
10.82 1383 1110 713 268 --- --- 208 149 193 12-0 119 132c 114D
11.79 1452 1167 750 307 134 179 227 144 208 14-0 --- 134c 139d
12.81 1535 1236 789 355 --- --- 244 160 226#16-0 144 170c 175E
13.80 1571 1270 810 384 134 179 259 161 218 27-0 159 ---- ----
14.78 1592 1286 822 400 --- --- 248#153 212 28-0 171 169F 177H
15.95 1610 1299 842 418 134 179 264 152 234#28-0 186 194G 178h
16.79 1607 1297 841 421 --- --- 262 155 231 28-0 197 190g 204I
St.B. 7.74-82; 13.00-161. 1-6.79; 2-6.78

#3320. F; 6/2/1917; J; B; ---; Not by 13-0.
6.35 1093 867 609 199 134 173 --- 140 170 0-2 --- 74A ----
7.36 1147 907 636 230 --- --- 188 --- --- 4-2 81 101a 90B
8.37 1206 958 658 255 141 180 197 --- --- 8-2 93 128a 115b
9.36 1248 1004 681 300 --- --- 205 145 183 11-2 100 104C 127b
10.38 1298 1045 693 365 138 181 224 164 206 18-0 111 130e 122D
11.37 1347 1087 713 411 --- --- 241 179 214 22-0 123 162c 148d
12.37 1393 1134 731 493 144 185 246 191 241#27-0 137 162c 165E
13.37 1445 1184 751 553 --- --- 266 211 237 28-0 143 162F 174e
14.38 1498 1237 787 640 145 185 278 219 243 27-0#152 170f 170H
15.38 1559 1287 827 717 --- --- 296 231 266 28-0 160 183G 163h
16.38 1577 1308 838 753 146 186 293 243 267 30-0 179 204g ----
17.38 1585 1315 832 727 144 186 283#223#246#---- 196 213I 210h
St.B. 7.80-93; 10.76-128; 11.39-136.

#3321. F; 5/25/1915; M; M; IV; 11-0.
7.46 ---- ---- --- --- --- --- --- --- --- ---- --- 91A ----
8.48 1308 1049 703 284 --- --- --- --- --- 12-0 117 107a ----
9.54 1405 1138 738 313 --- --- 239 --- --- 19-1 131 116a 112B
10.50 1490 1214 773 422 144 174 260 --- --- 22-2 144 112C 122b
11.53 1552 1266 810 546 --- --- 292 182 235 24-3 159 140c 128D
12.48 1573 1278 818 646 146 180 302 196 226#28-0 --- 160c 144d
13.48 1606 1311 836 673 --- --- 306 198 246 28-0 191 ---- ----
14.50 1609 1314 841 736 149 183 318 204 253 28-0 197 171F 179E
15.49 1615 1320 864 780 --- --- 327 207 256 30-0 197 163f ----
16.53 1620 1328 870 800 147 181 328 223#272 30-0 --- 213G 176H
17.49 1604#1315#863 825 --- --- 338 217 273 30-0 197 229g 186I
St.B. 13.83-154.

#3322. F; 9/10/1917; M; M; IV; 11-10.
6.37 ---- ---- --- --- --- --- --- --- --- ---- 87 75A[1]----
7.23 1195 941 659 226 --- --- --- --- --- 8-4 99 ---- 102B
8.20 1255 1005 681 256 143 178 221 --- --- 12-3 107 112C 106b
9.23 1333 1078 710 294 --- --- 230 151 197 17-4 117 122c 107D
10.23 1410 1144 744 373 144 184 248 163 208 25-0 129 ---- ----
11.18 1486 1210 777 443 --- --- 263 168 227 26-0 147 156c 167E
12.20 1556 1261 821 504 148 185 271 179 239 27-0 165 162F 164e
13.17 1579 1287 838 566 --- --- 282 181 240 28-0 180 167f[2]155H[3]
14.18 1586 1299 842 530 148 188 287 179 238 28-0 191 183G 186h
15.18 1593 1304 842 644 --- --- 287 184 233 28-0 197 211g 198I
16.24 1600 1310 848 561 147 190 284 180 236 ---- 197 210i 220h
17.35 1583#1295#847 545 146 189 288 173 222#---- --- 219i 217h
St. B. 15.26-157. 1-13.41; 2-13.41; 3-6.19

#3324. F; 1/12/1916; NE; M; ---; ---.
7.05 1164 918 640 202 133 174 195 --- --- 3-3 75[1] 96A[2]----
7.81 1207 960 656 208 --- --- --- --- --- 6-0 78[3]105a ----
8.83 1254 990 667 230 --- --- 211 --- --- 8-2 87 134a 124B
9.84 1295 1034 692 253 133 175 221 --- --- 9-3 99 138C 133b
10.84 1340 1074 700 270 --- --- 223 142 192 13-1 111 150c 134D
11.88 1387 1118 715 296 133 178 228 138 195 16-0 125 178c 161d
12.85 1461 1176 755 339 --- --- 244 153 201 20-0 141 196c 180E
13.82 1530 1239 794 401 135 182 260 166 217 21-0 153 177F 191e
14.84 1566 1272 817 472 --- --- 261 169 216 26-0 167 192f 205H
15.86 1588 1286 831 491 133 179 266 171 226 26-0 183 209G 210h
16.85 1591 1287 832 538 --- --- 282 165 226 27-0 192 206g 225I
17.86 1601 1300 847 531 136 184 282 161 225 ---- 197 222i 257h
St.B. 7.17-88; 13.06-172; 14.39-198. 1-6.84; 2-6.81; 3-7.91

#3326. F; 10/5/1914; NE; M; ---; ---.
8.09 ---- ---- --- --- --- --- --- --- --- ---- --- ---- ----
9.10 1290 1052 677 238 --- --- --- --- --- ---- 102 114A ----
10.10 1332 1077 691 255 --- --- 201 --- --- 18-4 117 119a 134B
11.11 1384 1128 712 270 133 177 202 --- --- 23-1 --- 126C 139b
12.16 1422 1165 730 308 --- --- 216 137 201 25-2 138 160c 114D
13.15 1504 1235 750 356 134 180 226 143 213 26-0#144 168c 168d
14.15 1581 1298 784 406 --- --- 234 149 228 28-0 165 192c 169E
15.09 1616 1326 823 439 136 182 247 166#223 28-0 177 165F 189e
16.14 1630 1348 834 451 --- --- 241 156 228 28-0 189 194f 205H[1]
17.16 1639 1351 838 476 136 181 247 166 233 ---- 195 203G 207h
18.13 1641 1351 837 473 --- --- 251 164 223 28-0 197 227g 207I
St.B. 14.49-153. 1-16.34

#3334 F; 10/11/1915; NE; M; ---; 12-9.
7.11 ---- ---- --- --- --- --- --- --- --- ---- 75 105A ----
8.10 1192 958 658 256 143 174 --- 134 159 6-3 90 126a ----
9.15 1252 1007 689 277 --- --- 196 --- --- 12-2 108 141a 138B
10.12 1291 1046 699 307 145 177 208 --- --- 15-4 123 156C ----
11.11 1342 1093 721 331 --- --- 216 138 185 18-3 135 172c 131D
12.10 1406 1151 746 370 142#181 230 142 196 24-0 144 206c 216d
13.09 1488 1227 800 463 --- --- 247 156 207 25-0 159 214c 180E
14.12 1523 1252 823 547 151 186 262 166 215 28-0 171 184F 194e
15.11 1534 1265 829 565 --- --- 261 171 218 29-0 183 196f 201H
16.15 1541 1271 838 598 150 184 266 178 227 28-0#195 223G 224h
17.11 1535 1271 835 584 --- --- 263 172 222 28-0#197 236g 216I
18.25 1541 1280 832 555 150 185 259 171 212#---- 197 ---- ----
St.B. 8.26-110; 13.66-185.

#3336. F: 4/26/1916; NE: N: ---; 12-1.

6.77	1261	1004	690	239	145	173	206	130	177	10-0	90^{1}	$75A^{2}$	----	
7.55	1317	1053	708	263	143	177	---	128	174	10-2	103	86a	----	
8.60	1375	1099	725	284	---	---	227	---	---	12-4	117	110a	123B	
9.54	1438	1165	749	330	---	180	236	---	---	18-2	126	118C	125b	
11.54	1527	1334	843	469	148	186	274	182	226	28-0	160	156c	126D	
12.55	1565	1361	862	519	---	---	286	164	246	28-0	174	184c	142E	
13.55	1582	1375	873	565	152	186	308	177	246	28-0	192	179F	194e	
14.53	1697	1382	887	547	---	---	292	166	237	28-0	196	176f	200H	
15.55	1589	1376	883	533	150	185	288	171	239	28-0	197	207G	202h	

St.B. 7.51-88; 8.88-110; 12.78-158. 1-6.56; 2-6.55

#3345. F: 3/20/1916; NE: R: IV: ---.

8.11	1218	981	666	232	140	176	208	---	---	4-3	96	97A	----	
9.13	1264	1015	676	249	---	---	218	---	---	12-2	107	125a	114B	
10.13	1319	1065	704	264	142	180	220	---	---	16-0	120	110C	126b	
11.14	1360	1108	712	287	---	---	229	138	195	16-1	136	138c	117D	
12.12	1399	1136	737	317	141	182	241	142	201	22-0	142	146c	132d	
13.12	1468	1194	758	367	---	---	258	156	214	26-0	149	150c	136E	
14.11	1518	1244	806	398	144	185	269	161	213	28-0	163	148F	148e	
15.11	1539	1266	825	451	---	---	277	167	219	28-0	186	153f	171H	
16.13	1553	1272	829	446	146	184	280	168	225	28-0	197	165G	173h	
17.12	1555	1275	829	470	---	---	283	168	234	28-0	197	177g	180I	
18.14	1561	1279	843	459	145	185	285	164	229	----	197	186i	199h	

St. B. 13.23-133.

#1310. F: 12/7/1917; NE: B: IV: Not by 12-6.

5.84	1100	869	614	191	137	175	---	119	163	0-0	67	64A	----	
6.84	1158	922	694	207	---	---	190	---	---	0-1	80	85a	88B	
7.85	1212	968	650	235	141	177	206	---	---	6-0	94	122C	115b	
8.84	1268	1022	668	257	---	---	210	129	184	8-4	103	106c	130D	
9.86	1323	1071	689	283	142	180	221	133	189	13-0	114	114c	106d	
10.86	1370	1113	701	304	---	---	218	146	194	18-0	124	144c	152E	
11.86	1420	1156	725	340	143	183	236	153	207	23-0	137	160F	152e	
12.85	1457	1218	750	390	---	---	247	156	204	24-0	149	169f	187H	
13.92	1542	1265	796	461	144	183	258	161	213	----	162	174G	196h	
14.86	1569	1279	810	498	---	---	268	171	235	28-0	174	196g	213I	
15.86	1565	1289	808	526	145	183	276	176	235	28-0	192	----	----	

St.B. 8.34-110; 10.25-147; 10-86-145.

#71A. F: 6/16/1917; It: B: ---; ---.

6.31	1125	901	635	215	138	171	---	135	195	4-0	---	65A	----	
7.34	1189	951	656	235	---	---	205	---	---	5-5	---	82a	89B	
8.33	1244	1003	694	264	141	172	211	---	---	12-3	---	92a	90b	
9.33	1300	1048	695	291	---	---	219	143	211	15-6	---	88C	114b	
10.34	1360	1105	719	328	142	173	228	143	203	23-0	---	98c	96D	
11.34	1430	1166	752	363	---	---	238	151	216	28-0	---	108c	108d	
12.33	1500	1221	779	417	145	178	251	157	234	28-0	---	144c	116E	
13.34	1549	1266	805	491	---	---	260	172	239	28-0	---	145F	129e	
14.34	1585	1295	829	546	143	178	261	173	247	28-0	---	147f	149H	
15.34	1588	1303	832	587	---	---	278	192	254	28-0	---	149G	171h	

St.B. 10.74-119; 11.50-126; 12.59-136.

#1005. F: 8/26/1916; NE: N: II: ---.

6.40	1122	885	624	198	136	170	197	128	167	2-0	85^{1}	$61A^{2}$	----	
7.21	1169	944	641	183	138	168	---	139	171	4-3	94^{3}	72a	----	
8.25	1236	989	669	282	---	---	206	---	---	10-3	102	85a	75B	
9.23	1294	1053	688	322	140	174	214	---	---	----	108	84C	78b	
10.23	1340	1097	713	380	---	---	232	170	202	----	117	92c	92D	
11.22	1391	1146	727	455	140	179	249	191	234	25-0	132	100c	92d	
12.23	1448	1200	742	516	---	---	259	192	232	28-0	142	108c	107E	
13.20	1494	1241	766	599	145	183	302	223	259	28-0	146	135F	117e	
14.22	1550	1294	796	677	---	---	307	221	258	28-0	152	----	127H	
15.23	1610	1339	831	780	145	183	304	238	289	28-0	160	144G	149h	
16.45	1672	1409	863	956	146	187	351	271	306	----	186	----	----	

St.B. 7.30-74; 8.42-76; 9.54-88; 12.19-102. 1-6.19; 2-6.18; 3-7.30.

#1535. F: 12/17/1916; NE: B: ---; 12-6.

10.84	1454	1189	766	337	141	175	253	156	229	21-0	142	108c	113D	
11.83	1535	1262	819	398	---	---	278	158	241	26-0	148	142c	120d	
12.83	1593	1299	840	452	144	178	296	163	254	28-0	161	154c	138E	
13.83	1616	1321	865	492	---	---	297	169	256	28-0	176	166F	153e	
14.84	1616	1327	867	540	143	179	281	168	256	28-0	189	178f	159H	

St.B. 11.21-122; 11.79-121.

#4. M; 2/23/1917; J; R; IV.
6.23 1119 876 659 225 --- --- --- 146 178 6-0 77 81A ----
7.19 1172 918 669 250 148 181 208 --- --- 8-2 85 106a ----
8.19 1229 973 696 272 --- --- 220 --- --- 10-2 96 121a 114B
9.19 1277 1015 714 298 152 185 233 --- --- 13-1 108 112C 119b
10.21 1322 1059 720 319 --- --- 233 156 212 18-1 120 144c 120D
11.20 1369 1096 743 357 152 187 236 157 214 22-0 131 148c 159d
12.19 1396 1121 753 384 --- --- 253 163 224 27-0 144 180c 178E
13.18 1433 1162 759 425 152 190 251#165 231 28-0 157 173F 171e
14.18 1524 1233 813 505 --- --- 271 174 243 28-0 170 174f 169H
15.18 1605 1303 864 601 155 194 287 184 259 28-0 183 190G 187h
16.22 1637 1232 894 646 --- --- 290 190 262 28-0 199 200g 192I
17.21 1656 1353 904 662 156 197 297 190 270 ---- 213 195i 200h
St.B. 12.04-149.

#5. M; 1/10/1918; J; B; II.
5.79 1055 823 609 178 140 173 --- 107 164 --- --- 77A ----
6.79 1114 878 633 199 --- --- 192 --- --- --- --- ---- ----
7.77 1168 927 660 215 143 183 198 --- --- 6-3 --- 106a 121B
8.76 1218 963 675 241 --- --- 204 124 196 10-2 --- 128C 115b
9.78 1261 1016 684 260 143 185 217 132 206 13-0 --- 154c 134D
10.76 1309 1055 705 281 --- --- 228 142 201 16-0 --- 170c 159d
11.77 1360 1088 726 317 146 189 231 145 205 23-0 --- 190c 204E
12.76 1398 1128 735 346 --- --- 236 145 213 27-0 --- 190F 218e
13.78 1445 1171 755 378 143 190 237 151 235#27-0 --- 204f 203H
14.76 1551 1270 807 458 --- --- 255 163 233 28-0 --- 226G 212h
15.77 1623 1335 845 524 148 195 268 166 247 28-0 --- 238g 225I
16.76 1668 1362 875 552 149 196 277 163 250 ---- --- 237i 258h
St.B. 10.16-139; 10.98-169.

#9. M; 12/19/1915; It; M; IV.
7.91 1243 992 697 267 145 177 --- 135 198 12-1 --- 85A ---
8.96 1308 1035 722 308 --- --- 207 --- --- 16-5 --- 102a 97B
9.93 1360 1082 734 346 148 178 214 --- --- 24-2 --- 102C 116b
10.96 1406 1135 764 406 --- --- 235 176 233 26-2 --- 126c 102D
11.91 1459 1186 777 484 151 185 246 174 248 28-0 --- 146c 119d
12.91 1528 1252 798 548 --- --- 250 177 248 28-0 --- 148c 131E
13.92 1524 1315 855 590 153 190 266 180 262 28-0 --- 141F 123e
14.90 1652 1345 873 666 --- --- 272 190 266 29-0 --- 166f 158H
15.91 1668 1356 881 678 153 193 269 189 279 ---- --- 163G 185h
16.91 1670 1363 896#703 --- --- 267 189 277 32-0 --- 170g 177I
17.92 1671 1361 882 690 154 194 268 191 293 ---- --- 189i 180h
19.16 1676 1372 889 733 153 193 263 201 293 ---- --- 243i 224h
St.B. 7.91-86; 13.14-158;

#15. M; 3/15/1916; NE; M; IV.
6.88 1242 980 674 227 147#166 199 125 187 5-3 84[1] 74A[2]----
7.66 1282 1028 676 239 142 168 --- 132 193 6-4 96[3] 92a ----
8.73 1335 1059 702 271 --- --- 208 --- --- 12-1 108 106a 110B
9.69 ---- 1111 718 278 145 169 211 --- --- 14-3 119 124C 122b
10.72 1444 1169 743 326 --- --- 223 147 213 19-3 135 156c 111D
11.72 1500 1214 764 407 145 175 228 154 224 23-0 150 148c 135d
12.69 1591 1310 793 475 --- --- 246 163 246 25-0 167 166c ----
13.69 1685 1385 853 536 151 179 261 176 262 26-0 185 172F 189E
14.66 1733 1416 879 546 --- --- 259 175 255#28-0 197 180f 169H
15.69 1749 1437 895 610 151 183 272 186 267 28-0 208 200G 178h
16.68 1759 1442 905 649 --- --- 270 191 272 28-0 227#209g 204I
17.67 1763 1458 916 704 151 185 268 200 271 ---- 227 198i 199h
St.B. 7.56-84; 12.86-150. 1-6.67; 2-6.64; 3-7.74

#20. M; 4/30/1916; SE; B; III.
7.43 1212 980 654 233 134 179 --- 122 165 6-2 --- 74A ---
8.44 1271 1022 665 256 --- --- 203 --- --- 6-7 --- 84a 84B
9.45 1316 1072 696 285 137 182 206 --- --- 12-3 --- 93a 103b
10.45 1365 1119 707 314 --- --- 214 139 215 14-4 --- 106C 106b
11.46 1417 1152 727 340 136 184 217 146 220 ---- --- 132c 104D
12.46 1462 1192 751 367 --- --- 221 152 223 24-0 --- 142c 114d
13.45 1502 1232 759 402 137 182 240#166 235 28-0#--- 148c 131E
14.46 1578 1297 789 475 --- --- 243 174 246 27-0 --- 145F 158e
15.47 1657 1365 835 515 139 186 253 179 261 27-0 --- 152f 163H
16.47 1700 1401 857 565 --- --- 255 184 269 27-0 --- 147G 169h
17.46 1710 1415 886#598 141 192 259 190 269 27-0 --- 180g 177I
18.46 1724 1428 884 617 142 194 263 192 282 ---- --- 183i 173h
St.B. 8.89-95; 12.44-120; 13.75-155.

#30. M; 1/31/1916; NE; M; III.
6.97 1209 960 642 200 137 172 198 131 163 4-0 --- 71A[1] ---
7.78 1254 1015 661 219 138 175 --- 132 167 8-3 --- 82a[2] ---
8.82 1315 1057 684 242 --- --- 221 --- --- 12-0 --- ---- 89B
9.79 1369 1111 699 265 139 177 227 --- --- 12-0 --- 94C 107b
10.80 1427 1167 725 284 --- --- 236 144 196 12-2 --- 100c 106D
11.79 1495 1219 741 323 139 181 248 155 202 24-0 --- 114c 122d
12.80 1596 1322 786 393 --- --- 266 162 216 28-0 --- 132c 134E
13.76 1671 1379 831 445 140 184 284 164 225 28-0 --- 150F 130e
14.79 1717 1409 850 493 --- --- 292 171 238 28-0 --- 162f 150H
15.80 1732 1415 865 531 141 186 299 172 249 ---- --- 144G 150h
St.B. 7.75-71; 13.01-125. 1-7.86; 2-13.84

#32. M; 6/1/1917; NE; B; IV.
6.35 1170 924 640 249 147 180 --- 115 190 1-3 --- 97A ----
7.39 1232 979 670 231 --- --- 185 --- --- 8-1 --- 110a 110B
8.38 1288 1023 692 260 150 187 198 --- --- 10-2 --- 137a 120b
9.37 1344 1079 --- 283 --- --- 203 135 214 12-0 --- 138C 139b
10.38 1400 1125 735 309 151 190 200#133 221 17-0 --- 156c 114D
11.39 1448 1173 757 345 --- --- 216 142 232 25-0 --- 174c 157d
12.37 1497 1222 770 382 153 194 223 151 237 26-0 --- 178c 168E
13.38 1567 1275 802 438 --- --- 232 155 247 28-0 --- 166F 153e
14.39 1646 1341 849 530 154 199 243 166 266 28-0 --- 180f 203H
15.39 1683 1376 879 576 --- --- 249 169 271 28-0 --- 224G 206h
16.39 1701 1397 893 559 156 201 250 172 280 28-0 --- 236g 210I
St.B. 7.78-107; 8.86-118; 11.54-155.

#35. M; 9/2/1917; NE; B; II.
6.08 1071 849 592 160 136 163 --- 125 170 0-0 --- 76A ---
7.14 1136 901 628 184 --- --- 182 --- --- 0-1 --- 86a 93B
8.13 1177 931 646 202 140 164 188 --- --- 4-2 --- 112a 106b
9.11 1225 981 664 228 --- --- 184#137 184 6-2 --- 90C 117b
10.13 1283 1025 682 253 140 168 204 132#209#12-0 --- 96c 101D
11.12 1323 1073 701 284 --- --- 219#153 212 13-0 --- 126c 116d
12.12 1361 1102 710 303 141 172 213 152 214 18-0 --- 132c 135E
13.12 1425 1157 739 380 --- --- 235#163 220 23-0 --- 131F 143e
14.13 1521 1242 792 437 143 174 233 163 231 27-0 --- 145f 152H
St.B. 10.51-116; 11.08-124; 12.81-150.

#37. M; 4/22/1917; NE; M; III.
6.59 1238 966 691 240 148 172 --- 133 175 6-3 84 108A ----
7.63 1303 1022 711 261 --- --- 212 --- --- 8-2 96 117a 125B
8.58 1365 1085 737 294 146 174 217 --- --- 12-0 108 132C 154b
9.61 1426 1138 756 316 --- --- 229 142 200 12-3 119 160e 157D
10.58 1468 1183 773 342 150 177 233 141 197#19-0 132 174c 168d
11.59 1533 1235 797 383 --- --- 242 146 217 25-0 144 198c 208E
12.59 1578 1275 817 473 153 180 256 157 230 28-0 150 206F 224e
13.56 1641 1334 839 555 --- --- 262 169 237 28-0 161 211f 215H
14.59 1728 1412 871 590 154 183 274 170 255 28-0 174 225G 239h
15.57 1791 1465 901 592 --- --- 285 159 248#28-0 190 229g 222I
16.57 1816 1491 927 645 154 185 285 166 275 ---- 210 222i 248h
St.B. 10.92-164; 11.76-219.

#40. M; 9/29/1915; NE; M; III.
7.34 1223 954 683 244 143 182 214 154 194 4-0 --- 80A[1]----
8.12 1260 1001 684 259 144 180 --- 148 193 4-4 --- 96a ----
9.19 1318 1050 720 292 --- --- 207 --- --- 14-1 --- 106a 104B
10.15 1372 1106 743 325 144 185 218 --- --- 18-5 --- 106C 124b
11.18 1423 1153 762 358 --- --- 220 166 218 25-2 --- 136c 122D
12.18 1475 1201 785 399 147 189 237 160 228 28-0 --- 144c 141d
13.13 1534 1245 815 423 --- --- 236 169 --- 28-0 --- 170c ----
14.16 1604 1314 828 475 148 193 247 180 249 28-0 --- 171F 180E
15.12 1685 1391 888 579 --- --- 253 184 265 29-0 --- 183f 173H
16.15 1730 1425 905 651 149 197 266 191 281 31-0 --- 181G 171h
17.13 1755 1444 923 659 --- --- 268 195 276 29-0#--- 185g 192I
18.13 1777 1463 939 693 150 197 271 197 287 ---- --- 198i 197h
St.B. 8.03-94; 13.48-163. 1-7.10

#41. M; 10/23/1917; NE; B; III.
5.94 1155 908 618 216 142 188 --- 127 189 0-0 --- 72A ---
7.00 1233 973 655 246 --- --- 210 --- --- 5-2 --- 93a 91B
8.97 1343 1082 696 320 --- --- 232 157 214 10-2 --- 98C 97b
9.99 1402 1132 719 355 147 186#243 156 222 12-0 --- 106e 99D
10.98 1456 1181 733 396 --- --- 246 168 235 19-0 --- 150e 129d
11.99 1500 1225 738 427 147 197 265#170 234 26-0 --- 176e 150E
12.98 1567 1282 777 461 --- --- 263 167 240 27-0 --- 169F 194e
13.99 1661 1361 826 531 147 198 278 175 249 28-0 --- 169f 176H
14.99 1723 1415 865 586 --- --- 292 191#266 28-0 --- 170G 160h
15.98 1746 1437 886 615 151 201 296 182 271 28-0 --- 205g 195I
16.98 1762 1449 900 671 150 202 297 188 281 ---- --- 196i 187h
St.B. 10.38-122; 11.20-134.

#47. M; 2/18/1917; It; B; ---.
6.63 1059 834 586 151 --- --- --- --- --- 3-1 --- --- ---
7.68 1114 879 618 214 --- --- 200 --- --- 4-4 --- 87A 93B
8.67 1165 925 639 249 142 167 207 --- --- 10-0 --- 104a 116b
9.65 1219 976 655 270 --- --- 213 139 209 12-0 --- 126C 116b
10.67 1260 1020 672 298 142 172 221 149 214 13-0 --- 130e 110D
11.66 1303 1066 683 329 --- --- 227 152 222 18-0 --- 154c 120d
12.67 1372 1115 719 374 144 174 247 157 231 27-0 --- 144c 125E
13.68 1475 1201 761 433 --- --- 256 166 246 ---- --- 140F 134e
14.67 1538 1280 792 527 145 179 262 167 253 28-0 --- 146f 159H
15.66 1572 1287 824 574 --- --- 271 183 264 28-0 --- 171G 179h
16.66 1580 1296 832 598 148 183 273 187 273 28-0 --- 198g 183I
17.66 1591 1304 838 622 148 181 269 184 272 ---- --- 201i 190h
St.B. 11.89-124.

#51. M; 7/7/1916; SE; B; V.
7.26 1139 893 634 216 137 169 --- 128 176 6-4 --- 71A ---
8.28 1203 963 670 249 --- --- 200 --- --- 10-3 --- 82a 86B
9.29 1256 1009 694 296 143 174 209 --- --- 17-2 --- 84a 96b
10.28 1308 1053 712 326 --- --- 212 151 212 21-5 --- 88C 109b
11.29 1352 1099 729 383 142 176 222 156 216 28-0 --- 106c 102D
12.29 1405 1141 748 433 --- --- 235 162 238#28-0 --- 110c 111d
13.29 1452 1189 771 471 146 180 251 172 243 28-0 --- 120c 122E
14.28 1533 1254 801 533 --- --- 251 171 249 28-0 --- 141F 131e
15.29 1592 1289 832 609 148 185 260 175 262 28-0 --- 142f 146H
16.29 1610 1312 864 634 --- --- 268 180 270 28-0 --- 128G 153h
17.28 1626 1324 868 679 150 186 264 187 272 30-0 --- 141g 150I
18.28 1620 1323 874 715 152 186 270 195 286 ---- --- 156i 155h
St.B. 12.32-112.

#56. M; 7/28/1914; NE; M; III.
8.30 ---- ---- --- --- --- --- --- --- --- --- 89 116A ----
9.32 1263 1012 683 244 147 172 --- 122 178 4-4 101 117a ----
10.36 1322 1053 706 275 --- --- 212 --- --- 12-3 114 140a 120B
11.32 1372 1109 731 298 147 176 220 --- --- 16-2 125 134C 128b
12.34 1428 1158 751 350 --- --- 226 148 208 22-2 143 162c 148D
13.31 1506 1226 771 405 148 182 244 156 224 27-0 157 172c 216d
14.32 1611 1306 833 457 --- --- 253 153 235 28-0 180 202c 187E
15.28 1668 1361 867 491 152 183 264 169#234 28-0 192 200F 222e
16.33 1693 1375 890 499 --- --- 263 160 240 28-0 212 207f 186H
17.35 1698 1383 890 524 150 186 267 163 243 28-0 227 215G 196h
St.R.

#58. M; 2/26/1918; NE; B; ---.
5.60 1055 820 601 184 135 167 --- 130 160 0-1 --- 74A .---
6.66 1121 883 633 213 --- --- 191 --- --- 5-3 --- 83a 89B
7.65 1175 927 660 240 139 174 202 --- --- 10-0 --- ---- ----
8.63 1225 972 675 256 --- --- 214 139 194 10-2 --- 120C 113b
9.65 1274 1017 693 289 139 177 221 144 199 17-0 --- 112c 105D
10.64 1313 1052 688#313 --- --- 225 149 203 19-0 --- 150c 113d
11.65 1355 1087 719 336 143 179 236 155 217 27-0 --- 156c 160E
12.64 1402 1133 742 367 --- --- 241 155 218 28-0 --- 160F 161e
13.65 1479 1198 774 441 142 182 254 166 229 28-0 --- 156f 172H
14.64 1573 1278 836#545 --- --- 266 175 253 28-0 --- 175G 172h
15.64 1627#1338#843 505#140 184 --- 180 229#28-0 --- 192g 189I
16.64 1622 1322 861 631 146 188 280 188 271 ---- --- 201i 200h
St.B. 8.12-110; 10.87-137; 11.81-137.

#60. M; 12/2/1915; NE; M; IV.
7.16 1135 879 640 205 --- --- --- 119 176 0-4 68[1]101A[2]----
7.96 1174 930 645 227 132 174 --- 134 182 1-5 80[3] 99a ----
9.02 1223 955 666 237 --- --- 204 --- --- 8-1 92 104a 113B
9.97 1277 1014 685 264 136 175 209 --- --- 8-4 105 98C 126b
11.00 1321 1061 701 282 --- --- 218 157 205 14-0 --- 126c 110D
11.95 1361 1096 707 324 --- 176 221 161 210 14-0 130 166c 131d
12.95 1413 1135 729 348 --- --- 227 163 211 19-0 144 164c 140E
13.98 1457 1173 760 366 138 176 240 172 218 24-0 156 146F 141e
14.94 1502 1218 764 411 --- --- 236#173 218 26-0 166 159f 173H
15.97 1566 1276 792 487 139 181 252 186 233 28-0 174 175G 172h
16.96 1659 1357 859 581 --- --- 265 194 250 28-0 187 207g 177I
17.95 1688 1382 881 618 141 185 269 196 252 ---- 210 198i 183h
St.B. 7.49-82; 11.24-112; 13.26-172. 1-6.97; 2-6.94; 3-8.14

#66. M; 5/29/1916; It; R; ---

6.95	1110	876	627	203	---	---	---	116	181	2-2	---	82A	----
7.91	1157	914	659	228	147	178	182	---	---	6-1	---	95a	----
8.93	1208	953	675	244	---	---	195	---	---	10-0	---	91a	110B
9.92	1248	998	692	262	147	181	200	---	---	12-0	---	100C	124b
10.95	1286	1036	708	288	---	---	209	144	206	12-1	---	120c	101D
11.94	1330	1075	722	309	150	183	216	152	217	17-0	---	128c	139d
12.92	1377	1114	731	343	---	---	219	159	219	26-0	---	152c	143E
13.92	1424	1162	754	379	149	184	239#	163	230	28-0	---	155F	156e
14.91	1494	1219	790	435	---	---	236	163	231	28-0	---	161f	175H
15.91	1562	1282	842	512	151	186	246	174	248	28-0	---	190G	181h
16.95	1597	1317	865	550	---	---	249	184	257	28-0	---	199g	192I
17.94	1615	1322	875	561	153	191	255	184	263	----	---	198i	233h

St.B. 12.72-136.

#68. M; 7/25/1916; NE; R; III.

6.81	1103	867	624	215	---	---	---	121	161	6-0	78	----	----
7.77	1150	902	644	237	141	183	194	---	---	6-3	89	97A	----
8.78	1201	960	664	262	---	---	202	---	---	10-3	102	134a	122B
9.78	1241	990	685	281	143	188	213	---	---	12-1	115	154C	135b
10.79	1284	1032	704	307	---	---	213	145	210	17-0	126	180c	134D
11.78	1335	1071	720	337	145	191	220	154	222	21-0	135	188c	166d
12.77	1388	1119	747	371	---	---	229	156	223	25-0	144	178c	198E
13.77	1440	1166	763	400	146	198	237	170	234	26-0	157	188F	204e
14.78	1528	1246	810	486	---	---	253	172	235	28-0	172	189f	206H
15.78	1624	1324	856	555	150	198	266	200#	270	28-0	185	216G	225h
16.77	1646	1349	868	601	---	---	264	200	275	28-0	198	232g	210I
17.79	1683	1393	901	614	150	203	269	189#	---	----	215	195i	218h

St.B. 12.84-174.

#69. M; 6/13/1915; NE; M; III.

7.51	1172	918	669	185	136	177	210	142	185	4-0	87[1]	80A[2]	----
8.41	1230	969	687	237	140	175	---	140	190	6-5	99[3]	90a	----
9.42	1293	1094	709	256	---	---	213	---	---	10-1	111	99a	109B
10.46	1346	1080	728	232#	139	180	220	---	---	11-3	122	108C	127b
11.43	1388	1116	746	311	---	---	227	155	212	14-9	134	140c	126D
12.42	1441	1163	764	344	141	183	240	161	222	27-0	147	160c	143d
13.43	1497	1226	791	381	---	---	247	167	225	27-0	154	162c	161E
14.39	1578	1295	828	461	145	187	263	184	235	28-0	---	156F[4]	165e
15.42	1671	1368	884	547	---	---	275	186	245	28-0	181	159f	166H
16.44	1709	1401	897	597	146	198	280	209#	263#	28-0	192	171G	175h
17.42	1731	1419	923	624	---	---	289	202	253	29-0	213#	190g	192I
18.42	1743	1429	928	677	147	192	289	211	260	----	218	183i	198h

St.B. 7.34-82; 13.65-128. 1-7.38; 2-7.38; 3-8.49 4-14.47

#77. M; 7/11/1917; It; B; IV.

6.24	1067	835	617	176	136	172	---	123	153	0-0	---	66A	----
7.28	1123	880	647	198	---	---	181	---	---	2-1	---	76a	79B
8.27	1184	940	661	226	137	175	187	---	---	4-5	---	78a	99b
9.26	1233	983	678	249	---	---	192	153	---	6-4	---	104C	109b
10.27	1301	1048	704	274	137	175	206	148	196	12-0	---	124c	90D
11.27	1346	1083	726	298	---	---	210	154	194	13-0	---	146c	110d
12.26	1389	1122	738	324	139	178	208	156	206	19-0	---	150c	141E
13.27	1444	1175	761	346	---	---	218	161	202	22-0	---	155F	140e
14.28	1492	1214	781	370	137	179	219	161	204	27-0	---	145f	157H
15.27	1554	1278	808	432	---	---	237	172	215	28-0	---	166G	171h
16.27	1606	1309	853#	602#	145	188	273#	189	269#	28-0	---	194g	198I
17.27	1673	1376	871	558	143	185	248	190	240	----	---	207i	206h

St.B. 7.70-84; 8.75-109; 11.30-122.

#80. M; 11/24/1915; NE; B; IV.

7.86	1233	987	653	226	144	176	---	125	185	8-2	---	86A	----
8.90	1302	1038	685	258	---	---	209	---	---	10-2	---	100a	103B
9.89	1369	1106	716	233#	147	180	215	---	---	----	---	104a	104b
10.88	1418	1162	737	311	---	---	222	141	202	16-3	---	102C	113b
11.89	1479	1204	752	337	145	182	227	---	206	27-0	---	120c	96D
12.90	1530	1252	768	372	---	---	231	148	211	28-0	---	142c	123d
13.88	1570	1281	785	397	147	182	243	165#	226	28-0	---	160c	149E
14.89	1648	1353	817	483	---	---	260	166	229	28-0	---	151F	157e
15.90	1738	1427	873	562	145	185	267	173	243	28-0	---	154f	158H
16.89	1780	1461	894	588	---	---	279	178	245	28-0	---	162G	159h
17.89	1801	1486	917	607	148	188	282	181	254	30-0	---	174g	174I
18.89	1809	1490	920	680	148	190	291	191	259	----	---	174i	183h

St.B. 13.06-131.

#81. M; 10/19/1915; M; M; III.

7.09	----	----	---	---	---	---	---	---	---	----	96	116A	----
8.08	1197	964	648	247	143	177	---	---	---	8-0	107	120a	----
9.12	1257	1002	669	271	---	---	212	---	---	8-2	119	177a	131B
10.10	1296	1060	685	290	143	182	218	---	---	----	130	164C	145b
11.09	1338	1088	701	314	---	---	225	142	202	11-5	140	182c	154D
12.08	1377	1126	725	341	145	188	237	157	212	20-0	148	200c	188d
13.07	1421	1157	735	374	---	---	243	159	209	24-0	156	208c	208E
14.10	1466	1198	754	411	146	188	251	163	221	25-0	162	203F	238e
15.09	1541	1265	787	471	---	---	261	169	233	28-0	172	207f	212H
16.13	1613	1331	831	552	147	190	274	175	241	28-0	182	234G	225h
17.09	1640	1352	854	596	---	---	277	177	252	28-0	192	251g	228I

St.B. 8.24-108; 12.63-158; 13.60-197.

#82. M; 8/3/1916; It; R; IV.

6.77	1143	909	639	198	---	---	---	122	183	3-4	82	85A	----
7.73	1188	949	661	230	137	174	214	---	---	11-1	94	100a	----
8.75	1252	995	683	246	---	---	221	---	---	12-0	107	129a	103B
9.74	1298	1039	701	269	146	178	221	---	---	12-0	120	104C	119b
10.76	1343	1083	721	285	---	---	237#	132	219	12-8	132	134c	104D
11.74	1382	1107	726	315	146	179	234	142	232	22-0	143	156c	122d
12.73	1431	1162	742	339	---	---	247	148	242	28-0	156	164c	157E
13.74	1496	1214	770	384	149	182	251	152	248	28-0	166	159F	148e
14.73	1591	1292	816	469	---	---	259	161	256	28-0	179	162f	162H
15.73	1662	1357	859	544	151	186	276	173	281	28-0	191	186G	167h
16.74	1696	1388	888	565	---	---	286	180	284	28-0	204	162g	183I
17.76	1719	1407	889	607	153	189	284	171#	288	----	215	192i	190h

St.B. 12.73-142.

#83. M; 4/13/1917; It; R; IV.

6.14	1126	876	641	201	---	---	---	128	179	2-1	---	74A	----
8.06	1223	966	679	247	---	---	211	---	---	8-2	91	110a	108B
9.06	1272	1005	693	266	146	180	219	---	---	12-2	105	88C	97b
10.07	1325	1061	720	292	---	---	228	149	219	15-3	116	106c	92D
11.05	1365	1096	726	322	146	182	235	155	222	26-0	127	116c	96d
12.04	1413	1139	749	345	---	---	240	151	229	28-0	139	122c	117E
13.04	1452	1172	752	360	146	181	246	155	227	28-0	153	----	115e
14.05	1527	1238	799	433	---	---	254	172	239	28-0	166	120F	117H
15.05	1609	1308	840	520	149	188	264	181	253	28-0	179	134G	137h
16.06	1650	1341	871	583	---	---	276	184	274	28-0	191	155g	153I
17.07	1674	1362	885	614	151	189	283	184	275	----	202	162i	164h

St.B. 12.02-116

#90. M; 12/13/1917; SE; B; V.

5.80	1130	886	628	219	142	170	---	145	182	----	---	59A	----
6.82	1190	928	653	249	---	---	206	---	---	0-2	---	78a	83B
7.83	1251	987	681	264	148	178	211	---	---	6-0	---	81a	----
8.83	1310	1033	705	290	---	---	221	154	211	6-4	---	92C	85b
9.84	1372	1102	714	327	149	181	227	163	220	11-0	---	100c	96D
10.84	1416	1144	737	349	---	---	235	169	226	15-0	---	106c	113d
11.83	1468	1181	763	382	151	183	242	168	230	17-0	---	136c	120E
12.84	1527	1250	773	431	---	---	248	173	246	20-0	---	138F	136e
13.85	1624	1321	824	501	150	187	259	180	245	25-0	---	140f	146H
14.85	1715	1403	871	599	---	---	276	188	259	28-0	---	139G	167h
15.84	1773	1451	906	662	184	194	287	199	266	27-0#	---	159g	189I
16.84	1795	1468	917	695	158	194	293	200	275	----	---	195i	182h

St.B. 8.32-94; 10.82-115.

#94. M; 4/12/1915; NE; M; III.

7.78	1164	920	641	243#	137	177	180	130	166	12-0	77[1]	88A[2]	----
8.58	1208	955	651	219	138	178	---	140	180	12-0	88[3]	117a	----
9.59	1261	1004	678	237	---	---	198	---	---	12-0	101	117a	118B
10.62	1300	1044	689	258	140	183	207	---	---	11-5	113	109C	120b
11.59	1331	1073	697	272	---	---	209	147	195	24-1	124	110c	116D
12.63	1375	1110	712	295	140	186	222	148	206	26-0	135	156c	121d
13.61	1417	1152	715	315	---	---	222	152	209	28-0	148	150c	150E
14.58	1450	1176	741	331	142	186	228	155	215	28-0	152	155F	166e
15.62	1499	1225	758	365	---	---	227	153	216	28-0	159	188f	146H
16.60	1571	1279	793	429	142	188	239	163	230	28-0	168	187G	174h
17.61	1643	1354	825	509	---	---	253	176	244	29-0	177	195g	177I

St.B. 8.94-100; 11.92-120; 13.97-149. 1-7.57; 2-7.54; 3-8.67

#108. M; 10/7/1912; NE; M; ---

10.28	1350	1089	710	263	146	178	218	130#	188#	10-0	---	96A[1]	----
11.10	1387	1119	726	285	148	180	---	150	205	12-3	137[2]	138a	----
12.18	1442	1165	749	312	---	---	232	---	---	16-7	149	153a	126B
13.15	1480	1212	766	340	147	181	239	---	---	23-3	161	134C	135b
14.12	1525	1241	780	357	---	---	242	167	228	27-1	173	166c	128D
15.14	1576	1293	793	402	149	185	249	161#	237	28-0	179	178c	161d
16.12	1662	1368	840	474	---	---	262	184	261	28-0	185	194c	----
17.09	1722	1409	874	527	151	188	274	188	269	28-0	192	180F	204E
18.12	1742	1428	893	567	---	---	278	191	264	28-0	212	183f	183H
19.13	1752	1436	899	579	150	188	276	189	274	30-0	226	193G	187h
20.12	1758	1443	904	584	---	---	279	188	262#	30-0	227	210g	213I

St.B. 12.33-118; 13.45-136; 16.98-174. 1-10.01; 2-11.18

#114. M; 10/21/1915; It; R; III.

7.56	1143	907	647	225	---	---	---	132	180	4-0	---	88A	----
8.52	1193	953	659	247	145	177	218	---	---	6-0	---	92a	----
9.54	1247	995	687	267	---	---	228	---	---	10-0	---	96a	104B
10.53	1287	1027	696	282	147	176	228	---	---	11-1	---	102C	118b
11.55	1325	1074	715	314	---	---	243	151	---	13-0	---	116c	90D
12.53	1361	1100	722	340	147	178	245	155	223	21-0	---	114c	119d
13.52	1403	1140	726	362	---	---	251	161	231	26-0	---	144c	138E
14.53	1459	1198	759	409	149	180	262	171	246	27-0	---	153F	166e
15.52	1534	1254	788	483	---	---	275	176	228#	28-0	---	147f	167H
16.54	1609	1318	823	555	150	184	289	185	251	28-0	---	158G	158h
17.53	1661	1367	850	614	---	---	295	193	266	28-0	---	162g	171I

St.B. 13.58-138.

#119. M; 11/27/1915; NE; M; I.

7.06	1157	907	635	237	143	183	199	137	192	6-2	77[1]	83A[2]	----
8.03	1219	974	648	257	151	184	---	146	196	8-5	90[3]	----	----
9.01	1274	1020	672	290	---	---	215	---	---	12-3	101	128a	126B
10.01	1314	1071	690	310	152	185	221	---	---	15-1	113	124C	143b
11.01	1374	1111	704	342	---	---	226	155	208	15-3	124	176c	143D
11.98	1423	1168	731	368	153	187	240	158	215	24-0	136	188c	181d
13.00	1480	1200	747	405	---	---	246	---	228	27-0	150	186c	192E
13.99	1550	1271	776	482	156	192	262	171	236	27-0	161	194F	179e
15.00	1650	1370	821	563	---	---	273	180	241	28-0	---	213f	194H
15.98	1714	1415	844	602	155	194	283	181	251	28-0	188	228G	216h
16.99	1745	1451	870	652	---	---	291	184	261	28-0	202	230g	207I

St.B. 7.95-102; 13.04-180. 1-6.88; 2-6.88; 3-8.16

#123. M; 10/21/1915; NE; M; ---

7.28	1178	911	644	243	144	174	209	---	---	8-0	91[1]	81A[2]	----
8.07	1229	971	677	267	144	178	---	---	---	8-4	106	97a	----
9.13	1304	1034	695	293	---	---	222	---	---	12-0	119	113a	116B
10.08	1356	1084	713	318	145	179	234	---	---	12-2	126	142C	126b
11.11	1406	1136	733	347	---	---	229#	152	225	20-3	---	186c	107D
12.08	1452	1177	748	367	147	183	245	154	230	27-0	147	170c	139d
13.09	1511	1223	768	405	---	---	250	151	238	28-0	156	184c	160E
14.09	1587	1291	802	460	149	186	260	160	246	28-0	164	177F	175e
15.06	1660	1355	846	526	---	---	269	164	248	28-0	177	187f	177H
16.09	1691	1376	866	596	149	186	274	175	263	28-0	196	199G	173h
17.07	1707	1395	880	642	150	192	278	180-	265	28-0	216	208g	192I
18.07	1716	140#	890	656	161	193	282	161	264	----	227	195i	200h

St. B. 7.58-90; 8.29-111; 9.30-118; 10.25-128; 13.27-161 14.60-197. 1-6.98; 2-6.96

#130. M; 10/16/1916; NE; B; ---

6.97	1166	918	629	189	141	172	---	126	180	4-2	---	----	----
8.02	1212	960	648	207	---	---	176	---	---	4-3	---	92A	103B
9.01	1264	1005	667	227	143	174	197	---	---	8-2	---	106a	116b
9.99	1318	1052	680	245	---	---	---	---	---	12-2	---	98C	124b
11.01	1363	1098	702	270	144	177	210	---	---	19-0	---	110c	99D
12.00	1403	1138	713	286	---	---	---	152	213	24-0	---	140c	102d
13.01	1453	1171	734	308	145	178	224	159	216	26-0	---	144c	138E
14.00	1505	1222	742	350	---	---	226	159	219	28-0	---	135F	140e
15.01	1581	1290	781	410	146	182	236	165	227	28-0	---	139f	154H
16.01	1648	1354	820	478	---	---	254	177	242	28-0	---	158G	155h
17.00	1696	1390	857	525	148	184	259	183	249	28-0	---	166g	159I
18.00	1707	1405	864	559	149	186	264	189	257	----	---	156i	157h

St.B. 8.43-90; 11.41-123; 12.20-118; 13.22-137.

#139. M; 3/29/1918; It; B; ---

5.51	1000	784	567	156	134	175	---	125	172	----	---	58A	----
6.53	1046	824	593	172	---	---	207	---	---	0-2	---	73a	----
7.54	1103	873	613	191	136	172	187	---	---	4-4	---	79a	91B
8.54	1151	915	626	202	---	---	191	131	184	8-3	---	84C	90b
9.55	1191	956	644	231	138	174	201	146	195	13-0	---	86c	----
10.55	1237	996	660	254	---	---	206	148	197	12-0#	---	88c	102D
11.54	1280	1027	679	275	140	177	213	152	204	16-0	---	108c	101E
12.55	1328	1077	692	298	---	---	217	152	206	21-0	---	130F	118e
13.56	1387	1130	713	338	141	177	222	155	211	23-0	---	139f	143H
14.62	1480	1218	760	423	---	---	237	166	228	26-0	---	146G	157h
15.56	1536	1266	796	489	145	184	246	175	238	28-0	---	141g	156I
16.55	1564	1289	818	516	145	185	240#	177	246	----	---	153i	158h[1]

St.B. 9.96-104; 10.53-106. 1-16.64.

#146. M: 10/29/1916; J: R: III.
6.54 1144 912 639 211 --- --- --- 126 160 4-0 --- 96A ----
7.50 1202 961 663 260 140 170 221 --- --- 4-4 --- 104a ----
8.51 1262 1010 691 260 --- --- 236 --- --- 8-2 --- 173a 118B
9.51 1315 1059 708 289 144 175 240 --- --- 12-1 --- 132C 137b
10.52 1368 1119 720 318 --- --- 249 149 197 15-2 --- 172c 131D
11.51 1422 1164 747 365 146 179 251#153 217 23-0 --- 160c 177d
12.50 1481 1211 764 382 --- --- 275 161 218 28-0 --- 188c 200E
13.50 1538 1266 790 436 146 179 279 164 217 28-0 --- 198F 220e
14.51 1628 1332 832 518 --- --- 278#177#235 28-0 --- 199f 196H
15.51 1710 1404 883 582 149 186 300 169 242 28-0 --- 219G 201h
16.54 1742 1430 912 643 --- --- 309 174 255 28-0 --- 224g 219I
17.58 1760 1454 924 654 152 190 313 182 258 ---- --- 226i 236h
St.B. 9.40-127; 12.53-157.

#150. M: 12/11/1917; It: R: ---.
5.42 1025 805 603 162 --- --- --- 125 154 --- 58 61A ---
6.38 1095 870 626 178 136 170 168 --- --- 4-0 --- 74a ---
7.40 1160 924 651 208 --- --- 182 --- --- 6-1 77 83a 94B
8.40 1218 976 679 224 139 175 189 --- --- 10-0 90 98C 110b
9.41 1270 1018 697 251 --- --- 202 156 192 11-1 107 126c 102D
10.40 1342 1065 727 300 138 178 196#157 211 12-0 124 148c 146d
11.39 1435 1164 768 341 --- --- 220 162 --- 17-0 144 162c 157E
12.39 1527 1249 819 414 141 180 234 174 231 28-0 166 179F 187e
13.40 1598 1303 861 460 --- --- 249 174 231 28-0 180 188f 184H
14.38 1627 1334 883 509 142 185 287 189 239 28-0 202 205G 192h
15.39 1637 1342 895 534 --- --- 250 185 249 28-0 216 209g 204I
16.41 1650 1350 907 540 145 185 257 187 247 ---- 226 207i 219h
17.48 1644 1350 906 556 146 186 253 191 248 ---- 227 ---- ----
St.B. 11.41-161.

#162. M: 7/13/1916; NE: M: III.
7.33 1146 899 652 223 143 172 --- 145 170 5-4 77[1]100A ----
8.37 1202 950 678 250 --- --- 210 --- --- 10-1 89 117a 119B
9.38 1243 987 694 269 144 176 --- --- --- 15-0 101 122C 126b
10.35 1283 1023 710 295 --- --- 218 133 193 15-3 113 134c 129D
11.39 1330 1064 724 328 148 180 225 141 208 23-0 125 162c 171d
12.36 1380 1110 741 353 --- --- 221#142 212 26-0 138 174c 178E
13.31 1452 1169 779 412 148 183 243 158 225 26-0 156 167F 188e
14.34 1549 1251 831 501 --- --- 253 155 231 28-0 174 192f 187H
15.36 1603 1294 863 532 150 189 264 166 251 28-0 190 222G 196h
16.34 1635 1317 885 563 --- --- 268 174 263 28-0 208 231g 216I
17.34 1635 1333 892 575 152 193 271 173 260 ---- 221 225i 224h
St.B. 7.37-88; 12.58-172. 1-7.41

#166. M: 10/9/1916; NE: R: IV.
6.59 1140 904 629 208 --- --- --- 126 157 0-2 58 ---- ----
7.55 1199 957 657 228 149 183 213 --- --- 4-2 72 100A ----
8.56 1255 1002 675 248 --- --- 215 --- --- 8-1 84 106a 107B
9.56 1300 1062 696 281 148 189 221 --- --- 11-3 --- 106C 114b
10.59 1350 1109 705 309 --- --- 235 156 201 15-0 107 144c 113D
11.58 1398 1136 712 339 149 191 239 152 212 17-0 118 142c 132d
12.56 1446 1179 745 389 --- --- 250 158 210 23-0 129 162c 154E
13.56 1489 1233 764 434 151 193 253 171 215 25-0 142 171F ----
14.56 1537 1269 778 494 --- --- 258 170 228 25-0 155 186f 176H
15.57 1614 1339 807 549 153 194 274 184 236 26-0 169 188G 193h
16.57 1697 1413 861 657 --- --- 287 197#251 28-0 182 217g 204I
17.59 1739 1449 892 666 157 196 294 188 258 ---- 198 231i 218h
St.B. 12.36-160. 1-14.65

#169. M: 4/5/1916; NE: M: ---.
7.63 1186 933 683 263 148 179 --- 153 197 4-2 --- 94A ----
8.67 1239 987 699 287 --- --- 214 --- --- 9-2 --- 95a 109B
9.62 1280 1035 711 316 150 179 218 --- --- 11-2 --- 128C 118b
10.65 1324 1070 733 340 --- --- 221 157 218 13-4 --- 152c 113D
11.62 1359 1094 739 361 151 182 232 164 224 19-0 --- 150c 135d
12.63 1405 1134 752 388 --- --- 239 166 229 21-0 --- 172c ----
13.66 1434 1158 768 412 152 184 244 164 229 27-0 --- 170F 181E
14.60 1462 1189 778 434 --- --- 244 169 229 28-0 --- 170f 175H
15.63 1492 1219 786 458 153 186 251 171 242 28-0 --- 186G 196h
16.63 1550 1266 810 494 --- --- 261 177 241 28-0 --- 223g 195I
17.61 1604 1320 841 586 156 188 270 185 254 ---- --- 210i 206h
St.B. 12.80-150.

#184. M: 2/14/1917; SE: B: V.
6.63 1145 908 641 200 138 179 --- 130 175 0-4 --- 81A ---
7.65 1211 957 667 234 --- --- 199 --- --- 6-2 --- 81a 98B
8.66 1269 1021 693 269 141 182 216 --- --- 8-2 --- 113a 115b
9.66 ---- ---- --- --- --- --- --- --- --- ---- --- ---- ----
10.67 1369 1109 728 320 141 183 222 182 223 20-0 --- 148C 108D
11.67 1415 1150 750 361 --- --- 235 159 226 25-0 --- 186c 154d
12.67 1482 1206 768 420 142 186 245 171 240 28-0 --- 192c 171E
13.67 1578 1291 825 543 --- --- 258 198#262 28-0 --- 181F 204e
14.68 1658 1358 874 632 147 191 270 190 270 28-0 --- 185f 185H
15.67 1697 1393 907 675 --- --- 277 197 284 28-0 --- 191G 198h
16.67 1707 1399 914 688 149 195 271#204 291 28-0 --- 217g 196I
17.67 1721 1410 921 724 149 194 286 206 291 ---- --- 213i 198h
St.B. 8.09-99; 11.69-131.

#188. M: 1/9/1916; NE: M: V.
7.05 1094 860 616 200 138 176 187 134 166# 6-0 --- 66A[1]----
7.85 1125 897 625 212 140 177 --- 129 187 6-3 --- 77a ----
8.90 1171 928 649 228 --- --- 202 --- --- 10-2 --- 87a 109B
9.90 1207 966 658 257 141 179 214 --- --- ---- --- ---- 118b
10.86 1246 1000 669 256 --- --- 211 145 206 12-1 --- 134c 107D
11.89 1276 1024 682 288 142 180 215 157 219 22-0 --- 160c 137d
12.85 1321 1065 696 302 --- --- 221 157 211#25-0 --- 156c 149E
13.87 1356 1089 712 326 142 182 235#168#229 26-0 --- 151F 166e
14.84 1391 1130 721 343 --- --- 228 156 218 28-0 --- 150f 160H
15.87 1455 1187 752 391 144 182 243 171 235 28-0 --- 157G 180h
16.85 1543 1269 790 475 --- --- 257 182 252 28-0 --- 187g 144I
18.04 1598 1317 818 539 146 186 269 186 255 ---- --- ---- ----
St.B. 7.37-74; 9.05-96; 10.18-116; 13.05-140. 1-6.84

#192. M: 2/4/1916; NE: M: ---.
6.86 1196 932 655 227 139 179 190 132 170 4-0 --- 79A[1]----
7.84 1245 991 678 257 141 180 --- 131 192 6-2 --- ---- ----
8.86 1304 1039 707 285 --- --- 212 --- --- 10-1 --- 126a 126B
9.82 1355 ---- 727 310 143 183 227#--- --- 12-0 --- 162C 133b
10.79 1398 1132 740 336 --- --- 223 145 206 12-0 --- 178c 177D
11.78 1453 1185 760 358 141 186 221#153 224 21-0 --- 192c 216d
12.79 1519 1240 783 428 --- --- 245 153 220#23-0 --- 222c 239E
13.75 1603 1307 824 495 143 190 253 170 247 27-0 --- 214F 239e
14.78 1682 1377 863 571 --- --- 262 180 248 26-0#--- 221f 185H
15.80 1723 1405 887 665 144 195 274 191 274#28-0 --- 238G 265h
16.78 1741 1425 908 691 --- --- 281 194 274 28-0 --- 241g 234I
St.B. 7.69-102; 12.27-182; 13.01-212. 1-6.68

#199. M: 3/2/1918; It: B: V.
5.59 1037 811 594 191 139 182 --- 125 165 0-0 --- 58A ---
6.61 1106 860 632 216 --- --- 188 --- --- 3-0 --- 64a ---
7.62 1162 912 659 243 147 184 203 --- --- 4-0 --- 77a 79B
8.62 1208 956 675 257 --- --- 206 144 197 6-2 --- 90C 95b
9.62 1268 1008 697 287 146 186 214 143 204 12-0 --- 104c 99D
10.63 1313 1051 717 312 --- --- 220 153 207 14-0 --- 130c 113d
11.63 1360 1102 727 336 149 194#233 162 213 14-0 --- 126c 120E
12.62 1400 1132 743 366 --- --- 234 162 210 18-0 --- 135F 131e
13.63 1441 1168 757 388 146 189 239 159 216 28-0 --- 141f 146H
14.64 1508 1224 787 437 --- --- 240 162 223 28-0 --- 156G 174h
15.63 1593 1302 831 508 151 193 259#177 239 28-0 --- 168g 177I
16.63 1657 1359 872 567 152 193 284 183 247 ---- --- 186i 185h
St.B. 10.61-108; 12.03-125.

#202. M: 7/7/1916; It: R: III.
6.85 1124 885 627 208 --- --- --- 123 176 4-0 --- 82A ----
7.81 1180 946 657 230 146 175 192 --- --- 6-2 --- 98a ----
8.83 1232 980 670 254 --- --- 212 --- --- 10-0 --- 104a 120B
9.83 1270 1015 682 273 152 177 214 --- --- 12-1 --- 124C 125b
10.84 1315 1067 701 309 --- --- 228 139 221 13-7 --- 158c 129D
11.83 1382 1118 723 353 154 180 229 140 224 25-0 --- 168c 177d
12.82 1414 1161 741 424 --- --- 248 152 235 24-0#--- 176c 187E
13.82 1462 1200 758 529 155 182 268#172#265#28-0 --- 173F 194e
14.81 1540 1260 797 595 --- --- 270 168 264 27-0#--- 188f 198H
15.81 1583 1299 826 675 156 186 281 175 279 29-0 --- 213G 208h
16.82 1597 1316 845 716 --- --- 269#181 302 31-0 --- 225g 210I
17.84 1605 1323 855 748 159 187 285 183 308 ---- --- 231i 225h
St.B. 12.60-179.

#203. M: 5/25/1916; It: R: III.
6.96 1137 903 639 205 --- --- --- 129 174 6-0 92 83A ----
7.92 1183 946 657 236 147 183 192 --- --- 6-4 104 105a ----
8.94 1252 997 688 252 --- --- 199 --- --- 12-3 118 122a 116B
9.94 1294 1036 697 271 149 186 206 --- --- 16-0 126 120C 120b
10.95 1342 1092 722 307 --- --- 216 149 199 16-1 134 138c 123D
11.94 1396 1139 740 332 151 189 222 157 207 22-0 144 176c 148d
12.93 1446 1175 757 371 --- --- 226 159 213 28-0 161 200c 161E
13.93 1539 1264 808 446 152 192 241 172 222 28-0 172 173F 185e
14.93 1613 1316 858 520 --- --- 252 175 233 28-0 186 199f 204H
15.94 1641 1345 887 570 153 196 260 186 242 28-0 202 207G 206h
16.94 1657 1360 894 595 --- --- 257 184 242 30-0 219 220g 201I
17.95 1662 1369 906 616 154 196 260 185 248 ---- 227 210i 232h
St.B. 11.74-168.

#227. M: 12/30/1916; NE: M: II.
6.08 1122 869 621 192 148 176 196 146 180# 0-0 76[1] 83A[2]----
6.87 1180 930 636 214 148 175 --- 132#174 0-2 88 98a ----
7.94 1240 980 669 249 --- --- 211 --- --- 4-6 102 134a 119B
8.85 1292 1035 685 274 151 181 219 --- --- 10-2 114 116C 131b
9.91 1356 1084 706 297 --- --- 226 154 186 12-0 124 156c 132D
10.88 1411 1143 729 332 151 184 238 156 197 17-0 134 158c 143d
11.89 1472 1199 748 383 --- --- 248 169 202 24-0 148 174c 175E
12.89 1526 1239 770 431 154 187 257 172 217 28-0 160 188F 214e
13.86 1607 1309 804 526 --- --- 260 170 217 28-0 170 208f 208H
14.89 1698 1394 857 576 153 191 276 180 227 28-0 182 235G 227h
15.87 1750 1426 890 --- --- --- 283 182 244 28-0 196 256g 225I
16.87 1776 1452 921 681 160 197 291 186 247 ---- 213 240i 264h
St.B. 6.38-98; 7.09-104; 8.06-118; 9.19-131; 11.24-161.
12.06-196. 1-6.87; 2-6.88;

#231. M: 10/19/1917; SE: B: III.
5.96 1173 920 664 231 142 182 --- 129 195 0-0 --- --- ----
7.01 1237 970 697 252 --- --- 213 --- --- 4-3 --- 73A 76B
8.00 1287 1022 717 273 149 183 214 --- --- 7-2 --- 75a 98b
8.98 1337 1069 731 297 --- --- 222 145 213 8-4 --- 94C 81b
9.99 ---- ---- --- --- 327 150 188 223 144 214 15-0 --- 109c 92D
11.00 1451 1171 782 373 --- --- 236 156 230 19-0 --- 114c 98d
11.98 1494 1196 794 386 152 187 245 164 234 25-0 --- 120c 128g
12.99 1540 1256 805 431 --- --- 248 159 230 28-0 --- 132F 131e
14.00 1631 1327 843 497 153 191 261 171 239 28-0 --- 135f 127H
15.00 1713 1408 894 582 --- --- 279 173 239 28-0 --- 139G 149h
16.00 1769 1447 930 668 157 194 288 183 275 28-0 --- ---- ----
St.B. 10.37-106; 11.15-113.

#232. M: 11/12/1916; NE: M: III.
5.93 ---- ---- --- --- --- --- --- --- --- ---- --- 85 92A ----
7.00 1302 1045 691 283 147 186 --- 150 180 8-2 97[1]142a ----
8.01 1361 1101 722 323 --- --- 210 --- --- 10-2 111 153a 126B
9.05 1418 1151 742 353 148 189 223 --- --- 10-2 121 168C 150b
10.02 1462 1194 765 397 --- --- 226 159 211 12-7 132 166c 148D
11.01 1507 1235 764#470 150 194 239 167 219 26-0 144 188c 216d
12.02 1566 1285 788 469 --- --- 238#170 209#27-0 152 218c 214E
12.98 1610 1325 794 547 151 197 255 180 230 28-0 160 204F#215e
14.01 1710 1410 855 610 --- --- 261 184 230 28-0 175 213f 225H
15.03 1755 1444 873 648 150 201 273 189 241 28-0 187 238G 224h
16.01 1776 1461 900 725 --- --- 264#191 252 28-0 204 241g 226I
17.01 1784 1473 908 780 152 203 279 191 256 ---- --- 243i 233h
St.B. 5.94-92; 7.26-112; 8.23-126; 9.35-150; 10.34-174;
12.20-184; 1-7.20; 2-13.06

#240. M: 12/9/1915; SE: M: ---.
7.11 1207 949 646 261 142 178 196 162 197 9-0 --- 82A[1]----
7.92 1245 1003 672 286 143 178 --- 164 198 10-4 --- 92a ----
9.01 1311 1058 706 327 --- --- 216 --- --- 15-5 --- ---- 115B
9.97 1370 1114 716 360 143 183 217 --- --- 24-0 --- 102C 117b
10.94 1402 1147 722 391 --- --- 224 176 216 25-3 --- 144c 131D
11.97 1458 1189 741 453 144 186 233 188 221 28-0 --- 169c 164d
12.95 1516 1246 765 454 --- --- 236 199 229 28-0 --- ---- 178E
13.91 1600 1322 802 535 145 189 257 216 238 28-0 --- 171F 183e
14.96 1671 1390 850 652 --- --- 272 227 244 28-0 --- 183f 187H
15.95 1695 1396 857 676 146 192 274 225 250 28-0 --- 207G#199g[3]
16.96 1695 1401 858 702 --- --- 287#234 252 28-0 --- 216g 216I
17.96 1701 1407 864 714 146 194 278 238 261 ---- --- ---- 222h
St.B. 13.29-138. 1-6.90; 2-16.09; 3-16.09

#250. M: 12/25/1916; NE: M: IV.
5.97 1103 850 622 204 137 177 176 141 173 0-0 80[1] 66A[2] ---
6.88 1160 917 641 223 140 177 --- 145 180 1-4 90[3] 93a ----
7.89 1212 956 668 243 --- --- 196 --- --- 7-1 102 87a 99B
8.93 1260 1001 687 269 141 182 209 --- --- 10-0 114 122C 123b
9.90 1306 1042 705 290 --- --- 216 151 195 12-2 122 144c 114D
10.89 1354 1085 713 317 143 185 224 162 213 15-0 132 148c 141d
11.90 1406 1127 738 345 --- --- 234 166 223 17-0 141 162c 176E
12.86 1440 1159 745 371 143 186 237 179 218 23-0 152 174F#187e
13.89 1505 1225 777 413 --- --- 242 177 229 24-0 164 187f 181H
14.91 1599 1312 823 491 144 188 256 187 247 26-0 174 200G 183h
15.89 1673 1373 859 560 --- --- 269 198 247 26-0 187 214g 204I
St.B. 6.77-83; 12.12-139. 1-5.80; 2-5.82; 3-6.95; 4-12.94

#255. M; 10/13/1915; NE; M; III.
7.01 ---- ---- --- --- --- --- --- --- --- ---- 72 82A ----
8.08 1305 1039 703 316 149 188 --- 145 205 6-4 88[1] 96a ----
9.17 1368 1102 732 385 --- --- 242 --- --- 10-3 103 ---- ----
10.13 1427 1154 747 417 149 193 250 --- --- 14-4 125 138C 114B
11.10 1494 1233 781 502 --- --- 262 178 236 16-7 144 144c 116D
12.09 1592 1308 824 582 151 196 282 195 257 26-0 161 168c 159d
13.10 1697 1382 864 783#--- --- 306 214 275 28-0 185 180c 191E
14.06 1716 1409 881 770 155 206 326#212 288#28-0 198 182F[2]212e
15.09 1738 1428 907 713#--- --- 313 201 269 28-0 216 185f 173H
16.11 1739 1437 890#700#153 205 308#204 269#30-0 222 211G 186h
17.10 1740 1434 914 836 --- --- 321 217 286 30-0 227 234g 210I
18.09 1744 1442 911 890 154 209 322 224 294 ---- 227 231i 213h
St.B. 8.14-95; 13.33-152. 1-8.16; 2-14.14

#256. M; 5/16/1916; NE; M; III.
6.71 1175 905 660 225 142 192 196 125 190 ---- --- 87A[1]----
7.52 1227 966 677 255 144 190 --- 123 186 8-2 --- 103a ----
8.56 1289 1024 697 292 --- --- 217 --- --- 12-0 --- 135a 128B
9.51 1342 1080 720 333 144 193 226 --- --- 12-0 --- 130C 135b
10.54 1390 1119 741 260#--- --- 231 144 218 12-6 --- 152c 119D
11.51 1432 1162 752 405 146 194 252#160 223 24-0 --- 176c 139d
12.52 1491 1215 763 454 --- --- 253 162 240 27-0 --- 196c 179E
13.52 1578 1282 815 533 150 201 273 174 258 28-0 --- 185F 200e
14.49 1649 1353 857 615 --- --- 285 176 260 28-0 --- 190f 185H
15.52 1674 1368 881 656 151 203 290 182 276 28-0 --- 220G 209h
16.52 1688 1374 886 693 --- --- 297 179 285 ---- --- ---- ----
17.66 1701 1390 896 741 153 205 301 191 289 ---- --- ---- ----
St.B. 7.46-96; 11.85-183; 12.69-187. 1-6.49

#262. M; 3/31/1917; J; R; IV.
6.13 1152 904 645 208 --- --- --- 117 175 ---- --- 76A ----
7.08 1211 952 672 239 147 170 191 --- --- 2-2 --- 79a ----
8.10 1276 1013 701 265 --- --- 210 --- --- 4-5 --- 86a 99B
9.10 1339 1070 722 324 149 173 226 --- --- 8-3 --- 106C 117b
10.11 1388 1118 741 344 --- --- 221#150 219 13-0 --- 136c 99D
11.10 1437 1160 755 414 149 175 238 157 225 19-0 --- 132c 117d
12.09 1486 1204 775 482 --- --- 247 169 229#24-0 --- 156c 144E
13.16 1541 1255 802 559 149 175 276#178 262 24-0 --- 149F[1]179e[2]
14.10 1598 1309 815 642 --- --- 279 178 263 27-0 --- 160f 168H
15.09 1692 1388 863 784 150 180 293 199 274 28-0 --- 168G 170h
16.10 1746 1429 892 786 --- --- 296 202 289 28-0 --- 192g 195I
17.11 1769 1450#910 755 149 183 280#197 285 ---- --- 196i 205h
18.18 1777 1442 916 757 151 185 286 202 295 ---- --- ---- ----
St.B. 12.12-151. 1-13.26; 2-13.26

#264. M; 9/3/1916; NE; R; III.
6.72 1149 909 643 210 --- --- --- 128 163 0-0 84 94A ----
7.67 1209 943 660 240 146 184 196 --- --- 4-4 94 106a ----
8.67 1261 995 686 269 --- --- 213 --- --- 10-1 --- 134a 131B
9.67 1320 1058 707 303 148 186 222 --- --- 12-0 119 158C 141b
10.69 1366 1100 723 331 --- --- 226 157 207 12-0 131 168c 144D
11.66 1426 1143 741 364 149 189 234 154 216 17-0 144 190c 181d
12.66 1506 1218 780 424 --- --- 246 170 233 21-0 155 212c 185E
14.65 1657 1353 881 594 --- --- 267 192 260 24-0 191 210F 223H
15.67 1686 1375 897 665 155 197 276 191 266 26-0 202 239G 246h
16.67 1696 1387 916#678 --- --- 278 195 274 28-0 214 257g 228I
17.68 1703 1406 910 703 156 198 273 192 280 ---- 221 243i 269h
St.B. 12.54-202.

#269. M; 10/16/1914; NE; M; III.
8.16 1143 902 594 239 143 185 198 140 190 8-0 --- ---- ----
9.07 1230 995 670 267 143 187 --- 128#195 10-0 103[1] 99A ----
10.11 1288 1037 689 280 --- --- 219 --- --- 10-4 115 106a 122B
11.12 1340 1081 703 317 145 189 229 --- --- 14-2 126 122C 143b
12.09 1383 1125 715 338 --- --- 236 151 213 17-4 139 156c 113D
13.09 1424 1162 735 361 145 192 248 149 219 26-0 150 168c 131d
14.10 1505 1229 771 434 --- --- 257 161 232 28-0 162 184c 169E
15.10 1596 1307 820 520 150 195 277 176 247 28-0 179 154F 166e
16.10 1652 1356 858 573 --- --- 277 182 258 28-0 192 169f 166H
17.12 1670 1371 874 615 150 200 285 188 269 28-0 204 184G 166h
18.10 1679 1382 883 651 --- --- 284 196 281 29-0 216 185g 195I
St.B. 14.31-147. 1-9.15

#277. M; 8/18/1916; NE; M; III.
6.45 1046 800 605 184 142 179 170 130 175 0-0 --- 57A[1]----
8.32 1138 903 644 216 --- --- 188 --- --- 6-2 --- 86a 117B
9.27 1182 937 662 241 145 180 193 --- --- 10-0 --- 96C ----
10.29 1218 974 676 255 --- --- 200 134 193 14-2 --- 108c 102D
11.29 1258 1004 684 253 146 182 203 142 202 18-0 --- 128c 128d
12.24 1298 1039 698 295 --- --- 216 140 196#21-0 --- 136c 136E
13.22 1328 1072 704 312 147 184 219 151 213 25-0 --- 140F 160e
14.23 1356 1095 717 334 --- --- 224 147 213 ---- --- ---- 142H
15.25 1394 1135 731 373 147 183 227 155 214 ---- --- 153G 171h
16.28 1438 1175 744 404 --- --- 235 147 216 27-0 --- 129g 168I
17.30 1499 1228 774 449 147 186 240 157 226 ---- --- 183i 172h
St.B. 8.43-92; 9.57-106. 1-6.19

#280. M; 9/15/1916; N; M; V.
6.38 1201 959 666 236 135 195 182 123 185 4-0 90[1] 70A[2]----
7.19 1246 1008 682 256 140 190#--- 127 188 6-0 102 90a ----
8.25 1306 1052 708 287 --- --- 205 --- --- 8-3 --- 98a 111B
9.20 1367 1104 --- 312 144 199 214 --- --- 11-2 125 102C ----
10.21 1427 1163 742 345 --- --- 224 149 212 14-2 135 114c 91D
11.18 1475 1204 767 389 141 202 234 155 222 19-0 147 136c 96d
12.19 1543 1260 784 428 --- --- 235 162 228 22-0 157 148c 118E
13.19 1637 1341 845 519 145 205 254 168 243 25-0 168 132F 146e
14.16 1702 1403 872 616 --- --- 272 167 254 28-0 179 ---- 140H
15.18 1752 1438 900 670 144 207 265#168 256 28-0 192#138G 147h
16.23 1776 1458 927 698 --- --- 277 179 270 28-0 216 144g 150I
17.19 1783 1469 937 731 144 208 283 179 268 ---- 227 171i 179h
St.B. 7.13-70; 9.50-98; 12.35-133. 1-6.17; 2-6.16

#285. M; 6/22/1917; SE; B; IV.
6.30 1156 903 645 227 148 174 --- 145 195 4-2 --- 76A ----
7.30 1214 958 668 296 --- --- 196 --- --- 5-3 --- 86a 91B
8.31 1271 1012 704 347 152 178 217 --- --- 8-4 --- 136a 104b
9.31 1323 1065 719 416 --- --- 227 183 227 12-0 --- 108C 127b
10.32 1365 1108 727 467 154 176 235 179 238 13-0 --- 140c 101D
11.32 1410 1143 737 538 --- --- 247 189 255 23-0 --- 148c 129d
12.32 1452 1181 764 587 152 183 270 194 257 28-0 --- 164c 137E
13.32 1489 1218 768 644 --- --- 281 194 256 28-0 --- 145F 146e
14.33 1527 1250 774 655 154 181 287 202 261 28-0 --- 149f 159H
15.32 1555 1276 791 749 --- --- 303 213 268 28-0 --- 202G 161h
16.32 1607 1323 810 679#154 184 277#212 266#28-0 --- 220g 180I
17.32 1660 1366 836 927 156 189 324 233 285 ---- --- 195i 185h
St.B. 8.80-106; 10.72-119; 11.29-134; 12.78-166.

#288. M; 2/21/1916; NE; M; III.
6.94 1163 909 647 213 140 175 135 131 178 4-0 89[1] 95A[2]----
7.75 1211 953 666 229 143 176 --- 115#174 8-2 108 129a ----
8.79 1277 1013 692 262 --- --- 202 --- --- 12-2 113 147a 123B
9.75 1335 1067 716 271 145 179 209 --- --- 15-4 125 128C 123b
10.78 1385 1119 736 301 --- --- 218 144 205 19-3 136 152c 141D
11.74 1444 1157 760 325 148 182 219 141 202 25-0 146 172c 174d
12.75 1491 1221 780 353 --- --- 229 145 202#27-0 156 192c 177E
13.75 1543 1259 797 390 149 185 242 151 222 27-0 162 211F 204e
14.75 1623 1327 837 446 --- --- 245 157 226 28-0 173 203f 236H
15.78 1709 1403 882 549 150 187 263 163 237 ---- 185 239G 252h
16.75 1754 1446 916 588 --- --- 274 169 233#28-0 196 257g 228I
17.75 1765 1454 928 683 151 193 276 174 268 ---- 214 240i 267h
St.B. 9.30-120; 12.96-190. 1-6.73; 2-6.70

#289. M; 3/14/1917; It; B; IV.
6.57 1203 943 683 246 144 180 --- 138 184 4-2 --- 66A ----
7.59 1279 1011 718 287 --- --- 227 --- --- 6-3 --- 95a 116B
8.58 1339 1066 738 352 143 185 238 --- --- 9-2 --- 133a 135b
9.58 1409 1132 759 402 --- --- 247 161 207 ---- --- 138C 135b
10.60 1471 1192 781 450 145 186 257 165 210 18-0 --- 148c 139D
11.59 1526 1247 810 531 --- --- --- 182#226 22-0 --- 184c 177d
12.59 1579 1291 826 575 150 189 289 184 242 23-0 --- 210c 198E
13.59 1666 1369 878 675 --- --- 301 200 247 26-0 --- 186F 226e
14.60 1740 1435 910 739 150 195 302#203 248 26-0 --- 207f 209H
15.60 1786 1477 949 829 --- --- 319 218 260 25-0#--- 230G 209h
16.60 1816 1499 963 827 152 198 321 222 259 27-0 --- 249g 231I
St.B. 7.98-106; 9.07-115; 11.00-156; 11.84-162.

#290. M; 11/3/1917; It; B; III.
5.92 ---- ---- --- --- --- --- --- --- --- ---- --- 62A ----
6.96 1195 944 659 206 --- --- 206 --- --- 4-0 --- 87a 78B
7.95 1265 999 696 273 143 177 221 --- --- 6-0 --- 89a 98b
8.94 1337 1072 723 330 --- --- 229 160 215 9-1 --- 94C 111b
9.95 1390 1125 734 354 143 179 236 157 217 12-0 --- 120c 104D
10.96 1449 1176 752 365 --- --- 242 163 224 13-0 --- 152c 122d
11.96 1491 1210 --- 421 143 179 256 170 235 19-0 --- 144c ----
12.95 1544 1259 784 477 --- --- 260 171 237 24-0 --- 153F 150E
13.96 1608 1317 805 530 144 183 266 179 242 25-0 --- 162f 165H
14.95 1683 1384 853 569 --- --- 282 186 251 28-0 --- 189G 193h
15.95 1718 1408 878 602 147 186 286 193 260 28-0 --- 180g 195I
16.95 1728 1417 892 669 149 187 296 194 270 ---- --- 207i 213h
St.B. 11.11-142.

#319. M; 10/9/1915; NE; M; I.
7.10 ---- ---- --- --- --- --- --- --- --- ---- 89 93A ----
8.12 1332 1075 692 263 145 178 --- 132 183 12-0 103 135a ----
9.16 1396 1115 712 294 --- --- 218 --- --- 12-0 118 162a 146B
10.11 1450 1176 734 313 148 180 225 --- --- 14-7 130 174C 155b
11.14 1507 1228 756 357 --- --- 238 149 205 24-4 143 188c 184D
12.11 1583 1297 776 408 148 184 241#167 217 28-0 156 198c 216d
13.13 1722 1406 854 518 --- --- 267 173 237 28-0 169 212c 220E
14.12 1791 1468 901 590 153 187 277 183 244 28-0 183 205F 239e
15.12 1821 1501 926 623 --- --- 280 188 253 28-0 198 214f 232H
16.14 1833 1509 936 666 152 191 289 190 244#27-0#209 234G 208h
St.B. 11.41-166; 12.66-181; 13.17-193.

#322. M; 2/9/1918; NE; B; IV.
5.66 1088 850 605 183 134 174 --- 120 142 0-0 --- 72A ----
6.68 1145 900 619 193 --- --- 192 --- --- 5-2 --- 85a 85B
7.67 1204 961 643 223 145 177 210#--- --- 8-2 --- 89a 97b
8.67 1259 1002 656 252 --- --- 205 138 192 11-1 --- 98C 111b
9.68 1320 1064 684 274 145 179 220 142 197 14-0 --- 130c 113D
10.68 1363 1106 694 302 --- --- 225 146 206 18-0 --- 134c 132d
11.68 1417 1144 715 335 148 183 245#155 215 24-0 --- 168c 168E
12.68 1458 1198 732 373 --- --- 242 157 214 25-0 --- 155F 175e
13.69 1507 1235 745 402 148 185 246 161 221 28-0#--- 170f 161H
14.68 1579 1300 780 452 --- --- 262 169 230 26-0 --- 162G 183h
15.68 1654 1369 826 517 150 189 285#177 241 26-0 --- 187g 186I
16.68 1693 1400 847 556 150 189 283 179 246 ---- --- 189i 208h
St.B. 7.11-90; 10.64-129.

#323. M; 2/22/1918; NE; B; III.
5.62 1149 901 626 203 138 178 --- 130 185 0-1 --- 84A ----
6.67 1215 956 657 225 --- --- 202 --- --- 5-4 --- 98a 88B
7.65 1263 999 675 252 138 181 209 --- --- 10-1 --- 104a 112b
8.65 1321 1055 697 276 --- --- 218 141 211 12-0 --- 114C 123b
9.66 1370 1101 715 302 --- --- 225 143 215 12-0 --- 144c 125D
10.66 1432 1153 738 331 --- --- 238 147 216 19-0 --- 156c 143d
11.64 1473 1195 759 374 139 184 248 159 228 28-0 --- 164c 167E
12.65 1523 1238 774 404 --- --- 249 155 225 28-0 --- 172F 198e
13.66 1587 1287 802 456 141 187 255 166 239 28-0 --- 171f 190H
14.65 1662 1358 846 538 --- --- 259 176 250 28-0 --- 233G 215h
15.65 1701 1396 870 602 145 193 273 190 273#28-0 --- 245g 219I
16.65 1719 1409 886 629 145 193 275 185 272 ---- --- 234i 258h
St.B. 7.05-90; 10.79-145; 12.01-159.

#328. M; 10/16/1917; NE; B; III.
5.97 1212 957 664 230 148 173 --- 130 170 0-0 --- 72A ----
7.02 1277 1011 688 251 --- --- 207 --- --- 0-2 --- 92a 87B
8.01 1334 1069 712 281 152 177 213 --- --- 4-2 --- 107a 112b
8.99 1392 1114 725 305 --- --- --- 156 204 9-2 --- 112C 131b
10.01 1441 1167 751 336 151 181 225 161 202 13-0 --- 144c 120D
11.00 1502 1216 768 368 --- --- --- 165 214 14-0 --- 176c 159d
12.01 1542 1250 772 386 152 184 244 163 221 14-0 --- 174c 201E
13.00 1596 1299 806 425 --- --- 250 172 224 21-0 --- 193F 216e
14.01 1632 1331 811 452 154 184 255 165#224#24-0 --- 210f 193H
15.01 1686 1383 835 492 --- --- 261 180 250 27-0 --- 218G 216h
16.01 1767 1459 867 571 155 184 271 184 258 27-0 --- 238g 228I
17.09 1853 1524 914 647 156 188 285 197 258 ---- --- 246i 244h
St.B. 10.41-142; 11.22-160.

#343. M; 4/2/1916; NE; R; I.
7.11 1160 912 660 215 --- --- --- 136 173 4-4 78 83A ----
8.07 1207 965 678 230 150 180 193 --- --- 6-6 90 116a ----
9.09 1273 1005 706 258 --- --- 211 --- --- 13-1 102 118a 124B
10.08 1317 1050 718 274 151 187 214 --- --- 15-3 113 122C 126b
11.10 1363 1093 737 297 --- --- 223 152 201 26-0 126 154c 125D
12.08 1403 1133 753 314 152 189 224 156 207 28-0 140 168c 168d
13.08 1441 1166 762 344 --- --- 233 160 219 28-0 151 180c 175E
14.08 1491 1210 786 390 152 192 246 162 222 28-0 167 174F 187e[1]
15.07 1571 1276 820 443 --- --- 248 174 225 28-0 178 182f 186H
16.09 1641 1332 870 546 154 195 264 186 242 28-0 198 207G 210h
17.09 1664 1359 890 587 --- --- 280#187 246 28-0 214 223g 222I
18.10 1682 1376 899 593 156 196 274 196 252 ---- 227 237i 231h
St.B. 13.02-180. 1-15.17

#345. M: 2/24/1918; NE: B: ---.
5.62 1175 919 637 196 142 170 --- 140 175 --- --- 84A ----
6.54 1235 971 657 206 --- --- 204 --- --- 2-1 --- 105a 109B
7.63 1288 1027 673 233 144 173 209 --- --- 6-1 --- 122a 139b
8.63 1344 1079 691 260 --- --- 217 134 192# 9-2 --- 132C 143b
9.65 1388 1124 707 273 145 174 229 134 185 15-0 --- 170c 139D
10.64 1443 1165 728 303 --- --- 224 144 188 18-0 --- 182c 181d
11.64 1491 1211 732 339 145 178 236 150 192 27-0 --- 206c 191F
12.64 1553 1270 774 386 --- --- 247 151 212 28-0 --- 198F 235e
13.65 1656 1360 823 441 148 180 257 158 225 28-0 --- 218f 208K
14.65 1736 1424 869 521 --- --- 271 163 243 28-0 --- 244G 240h
15.65 1773 1469 896 573 150 184 274 167 243#28-0 --- 258g 249I
16.64 1794 1486 908 591 150 185 281 174 268 ---- --- 252i 276h
St.B. 7.03-115; 8.12-129; 10.05-173; 10.64-208.

#349. M: 9/1/1915; NE: N: IV.
7.69 1188 951 654 230 --- --- --- 136 185 10-0 90 89A ----
8.65 1238 984 673 254 146 186 208 --- --- 10-2 105 98a ----
9.67 1300 1037 697 282 --- --- 214 --- --- 13-0 119 121a 123B
10.75 1358 1092 719 312 149 188 225 --- --- 14-1 131[1]106C[2]114b[3]
11.68 1402 1134 738 324 --- --- 229 148 211 12-8 144 126c 95D
12.66 1437 1163 745 357 149 191 232 151 220 28-0 154 152c 111d
13.66 1498 1227 767 404 --- --- 245 168 237 28-0 165 168c 133E
14.66 1564 1283 797 443 151 192 252 166 242 28-0 178 150F 164e
15.66 1646 1343 829 534 --- --- 263 172 252 28-0 190 156f 153H
16.66 1684 1383 847 577 154 195 284#171 261 28-0 205 159G ----
17.66 1711 1400 877 569 --- --- 256 165 265 28-0 216 154g 168I
18.69 1718 1409 884 584 156 198 273 170 276 ---- 227 174i 171h
St.B. 13.60-153. 1-10.67; 2-10.67; 3-10.67

#350. M: 12/11/1914; NE: N: III.
7.91 ---- ---- --- --- --- --- --- --- ---- 92 111A ----
8.92 1281 1014 706 280 142 181 --- 142 208 12-1 104[1]137a ----
9.92 1344 1071 731 369#--- --- 215 --- --- 12-1 119 171a 127B
10.93 1390 1119 745 349 145 187 228 --- --- 16-3 131 136C 141b
11.94 1446 1178 769 397 --- --- 236 153 234 21-2 144 156e 154D
12.97 1533 1249 804 482 149 190 248 175#252 28-0 160 184e 192d
13.96 1627 1332 851 555 --- --- 265 170 258#28-0 172 212e 189E
14.91 1680 1372 883 601 152 196 284 191 283 28-0 186 201F 201e
15.96 1711 1397 908 658 --- --- 282 191 286 28-0 198 188f 206K
16.94 1722 1406 908 671 153 199 285 188 285 29-0 212 209G 221h
17.94 1734 1423 925 693 --- --- 287 195 301#30-0 217 245g 210I
18.94 1731 1420 928 708 153 200 284 191 287 ---- 227 231i 255h
St.B. 13.42-167; 14.81-207. 1-9.01

#356. M: 4/28/1917; NE: B: III.
6.44 1142 890 645 198 142 184 --- 145 185 0-0 --- 80A ---
7.48 1209 948 676 221 --- --- 198 --- --- 0-5 --- 87a 93B
8.47 1264 1005 693 251 148 189 212 --- --- 6-5 --- 96a 95b
9.46 1310 1046 711 275 --- --- 218 160 215 11-4 --- 98C 122b
10.47 1377 1102 741 307 --- --- --- --- --- --- --- 116c 92D
11.48 1435 1155 764 345 --- --- --- 160 220 17-0 --- 158c 98d
12.46 1486 1189 784 373 147 193 240 174 237 21-0 --- 164c 134E
13.47 1572 1273 806 454 --- --- 254 185 254 24-0 --- 137F 139e
14.48 1672 1362 872 547 146 196 268 193 256#28-0 --- 138f 150H
15.54 1737 1424 913 634 --- --- 282 202 284 28-0 --- 143G 166h
St.B. 11.63-136; 12.72-158.

#357. M: 1/30/1916; NE: M: III.
6.77 --- --- --- --- --- --- --- --- --- --- --- 64A ----
7.78 1222 971 670 225 147#144 --- 132 152 6-0 --- 72a ----
8.78 1274 1014 687 246 --- --- 204 --- --- 6-6 --- 100a 101B
9.79 1329 1065 707 272 145 187 215 --- --- 11-1 --- 92C 104b
10.79 1385 1115 728 294 --- --- 220 144 187 13-0 --- --- 104D
11.83 1430 1159 743 322 144 191 226 143 190 15-0 --- 122c 129d
12.79 1468 1195 758 347 --- --- 238 143 199 21-0 --- 152c 152E
13.77 1519 1246 775 370 145 192 245 156 204 26-0 --- 164F 168e
14.79 1598 1313 821 450 --- --- 251 159 211 27-0 --- 174f 158H
15.79 1666 1365 860 517 144 193 269 167 230 28-0 --- 183G 184h
16.83 1707 1405 885 539 --- --- 272 175 238 28-0 --- 196g 180I
17.81 1712 1415 888 553 146 198 279 171 236 ---- --- 195i 203h
19.04 1717 1421 896 568 148 198 275 182 250 ---- --- 222i 212h
St.B. 7.31-86; 7.75-74; 11.12-124; 12.99-146.

#362. M: 4/25/1915; It: N: IV.
7.64 1127 891 614 211 143 165 190 131 180 5-0 --- --- ----
8.65 1162 923 638 227 143 164 --- 135 185 6-2 72[1] 87A ----
9.61 1222 971 670 253 --- --- 201 --- --- 10-0 82 92a 101B
10.58 1264 1014 683 273 144 169 201 --- --- 12-1 95 108C 116b
11.61 1314 1056 704 294 --- --- 215 143 201 15-5 --- 116c 99D
12.56 1343 1084 712 320 145 174 225 152 211 22-0 119 120c 104d
13.56 1383 1123 728 334 --- --- 227 146#218 26-0 131 ---- ----
14.54 1421 1154 742 367 147 174 233 161 230 27-0#143 134F 115E
15.55 1466 1196 767 414 --- --- 240 154#217#26-0 156 143f 150H
16.56 1546 1276 805 494 149 175 255 171 242 26-0 168 163G 151h
17.60 1632 1347 853 574 --- --- 265 183 252 25-0#181 160g 156I
18.62 1667 1371 883 636 150 180 281 183 269 ---- 192 162i 186h
St.B. 13.79-118; 1-8.63

#368. M: 4/24/1916; NE: M:III.
6.64 1142 909 659 207 145 178 192 132 176 --- 70[1] 73A[2] ---
7.65 1196 952 677 225 144 176 --- 135 190 6-0 -- 89a ----
8.62 1264 1004 704 254 --- --- 213 --- --- 8-2 90 104a 97B
9.61 1325 1062 737 279 145 182 219 --- --- 10-2 112 ---- ----
10.61 1380 1117 751 316 --- --- 228 154 208 ---- 126 118C 91D
11.56 1426 1169 770 334 146 183 239 162 214 12-0 132 144c 131d
12.56 1479 1220 794 362 --- --- 243 168 228 12-0 138 156c 157E
13.59 1515 1250 803 388 147 187 245 167 230 20-0 149 160F 157e
14.59 1546 1273 814 416 --- --- 252#167 228 26-0 160 146f[3]173H
15.56 1583 1286 829 433 148 186 258 166 218#27-0 167 155G 183h
16.56 1642 1348 856 466 --- --- 267 176 233 28-0 173 154G 183I
St.B. 7.12-76; 8.75-102; 12.79-134. 1-6.47; 2-6.46; 3-14.80

#369. M: 7/15/1917; NE: B: III.
6.23 1120 884 621 197 143 168 --- 126 184 0-0 --- 72A ---
7.26 1195 945 654 220 --- --- 194 --- --- 0-1 --- 92a 87B
8.25 1255 1000 676 244 146 171 199 --- --- 6-1 --- 112a 126b
9.25 1313 1049 696 269 --- --- 206 134 199 8-1 --- 124C 133b
11.26 1429 1158 732 335 --- --- 228 146 213 15-0 --- 176c 188D
12.26 1519 1228 771 397 149 177 239 159 224 17-0 --- 184c 216E
13.25 1611 1312 816 476 --- --- 254 157 236 24-0 --- 193F 210e
14.26 1667 1369 844 533 150 180 259 161 247 26-0 --- 190f 175H
15.26 1697 1383 870 598 --- --- 271 175 261 28-0 --- 229G 198h
16.26 1708 1398 882 595 152 182 265 174 264 28-0 --- 241g 219I
17.25 1712 1394 885 622 153 183 275 175 266 ---- --- 228i 227h
St.B. 7.69-97; 11.22-145.

#371. M: 10/23/1915; It: M: V.
7.14 1080 840 623 206 144 178 195 131 170 8-0 74[1] 86A[2] ----
8.05 1128 882 645 223 144 178 --- 135 180 8-4 84[3] 96a ----
9.14 1187 938 673 242 --- --- 212 --- --- 12-2 101 114a 115B
10.10 1232 989 694 267 145 181 215 --- --- 15-4 113 106C 122b
11.07 1280 1039 708 293 --- --- 227 144 201 21-4 127 124c 102D
12.06 1333 1072 733 324 144 184 238 144 213 28-0 144 124e 113d
13.07 1444 1170 777 394 --- --- 249 160 227 28-0 161 ---- ----
14.03 1526 1241 825 477 149 190 266 169 245 28-0 178 149F[4]151E
15.06 1572 1276 846 524 --- --- 273 176 247 28-0 196 155f 181K
16.08 1573 1276 862 553 150 193 281 178 252 28-0 209 172G[5]176h[6]
17.08 1586 1287 871 581 --- --- 283 182 253 28-0 221 192g 171I
18.07 1597 1306 874 614 149 195 285 181 254 ---- 227 204i 187h
St.B. 7.99-82; 13.93-145. 1-6.98; 2-6.97; 3-8.13; 4-14.11
5-16.27; 6-16.27

#372. M: 5/31/1914; It: M: ---.
8.54 1275 1004 710 303 149 184 205 148 195 10-0 103[1] 90A[2]----
9.45 1320 1065 723 325 152 182 --- 155 190#10-4 118[3]135a ----
10.54 1368 1101 747 374 --- --- 226 --- --- 13-2 129 134a 126B
11.50 1409 1148 758 448 154 187 242 --- --- 19-0 142 154C 135b
12.47 1455 1190 770 519 --- --- 248 177 241 24-2 153 158e 122D
13.50 1497 1224 785 568 156 190 256 185 245 27-0 164 176e 146d
14.49 1594 1304 828 627 --- --- 261 181 252 27-0 178 186c 169E
15.44 1655 1352 872 694 158 196 277 188 269 28-0 190 170F 171e
16.49 1684 1375 898 723 --- --- 288#196 269 28-0 203 180f 154H
17.51 1696 1391 900 696#160 197 278 189#273 28-0 214 162G 156h
St.B. 14.75-149. 1-8.38; 2-8.37; 3-9.53

#373. M: 11/21/1913; It: M: ---.
9.06 1134 886 643 219 142 176 183 141 174 ---- 88[1] 95A[2]----
9.97 1170 932 652 240 143 176 --- 135 178 14-7 101[3]119a ----
11.06 1217 966 675 259 --- --- 205 --- --- 22-4 114 125a 122B
12.02 1274 1027 700 299 145 179 214 --- --- 26-2 132 112C ----
12.99 1341 1094 731 349 --- --- 230 158 209 28-0 148 136e 108D
14.02 1439 1173 786 435 148 183 249 168 237 ---- 162 ---- ----
15.00 1510 1226 826 487 --- --- 254 177 233 28-0 197#144e 150E
15.96 1517 1229 843 561 151 187 272#182 246 28-0 210 147F 166e
17.01 1537 1246 864#566 --- --- 263 179 243 29-0 221 155f 172H
18.02 1540 1241 858 604 150 188 266 188 249 32-0 227 176G 179h
19.00 1542 1250 863 586 --- --- 266 184 241#32-0 227 180g 180I
St.B. 15.36-153. 1-8.90; 2-8.89; 3-10.06

#380. M: 3/12/1917; It: M: IV.
6.17 1107 866 640 232 --- --- --- 143 192 0-2 60 82A ----
7.13 ---- --- --- --- --- --- --- --- --- --- 71 93a ----
8.15 1232 968 696 301 --- --- 216 --- --- 11-2 82 113a 124B
9.15 1282 1024 714 318 148 190 220 --- --- 12-4 93 114C 133b
10.16 1336 1068 731 360 --- --- 231 163 225 17-4 108 128e 120D
11.15 1396 1120 759 359#149 196 246 167 225#26-0 136 148e 146d
12.14 1491 1207 799 489 --- --- 261 182 251 28-0 134 186e 166E
13.14 1580 1294 848 576 149 199 280 180#253#28-0 167 178F 181e
14.15 1631 1342 878 644 --- --- 286 196 273 28-0 180 183f 171H
15.13 1657 1353 904 694 151 201 290 199 285 28-0 200 209G 182h
16.14 1665 1355 906 722 --- --- 293 197 288 28-0 216 219g 207I
17.17 1672 1365 921 746 153 205 298 199 292 ---- 218 216i 205h
18.23 1677 1388 930 765 154 205 298 212 299 ---- 226 ---- ----
St.B. 12.04-173.

#388. M: 10/19;1916; NE: B: ---.
6.96 ---- --- --- --- --- --- --- --- --- 6-4 --- 73A ----
7.99 1227 967 684 246 --- --- 210 --- --- 10-2 --- 87a 106B
8.99 1284 1019 697 269 148 185 215 --- --- 12-3 --- 94a 106b
9.99 1323 1056 713 297 --- --- 225 151 199 14-3 --- 106C 109b
11.00 1378 1105 730 324 149 191 228 158 206 21-0 --- 120c 102D
12.00 1437 1159 753 370 --- --- 236 175#216 ---- --- ---- 128d
12.99 1531 1240 796 443 150 195 257 177 236 28-0 --- 130c 133E
13.99 1638 1332 855 531 --- --- 269 182 245 28-0 --- 160F 148e
15.00 1684 1367 883 602 152 199 273 185 251 28-0 --- 155f 156H
16.00 1702 1387 890 621 --- --- 280 185 261 28-0 --- 169G 168h
17.00 1713 1397 905 641 154 200 282 192 261 28-0 --- 198g ----
St.B. 8.44-98; 12.12-132.

#393. M: 6/20/1916; NE: M: III.
6.59 1101 888 609 180 148 173 198 126 177 0-0 --- 76[1] ----
7.39 1139 902 620 197 149 167#--- 142 191 0-4 --- 86a ----
8.46 1190 943 630 218 --- --- 198 --- --- --- --- 99a 110B
9.42 1232 996 642 227 151 175 200 --- --- 13-0 --- 108C 119b
10.45 1287 1040 669 257 --- --- 216 151 202 13-0 --- 124c 104D
11.45 1326 1071 685 284 152 177 228 149 209 17-0 --- 144c 150d
12.40 1364 1114 695 295 --- --- 227 156 199 22-0 --- 162c 171E
13.38 1420 1156 721 321 152 178 236 159 203 24-0 --- 189F 178e
14.39 1471 1207 741 349 --- --- 238 165 209 27-0 --- 167f 168H
15.41 1567 1282 774 410 153 179 255 175 225 ---- --- 172G[2] 165h
16.44 1634 1339 823 518 --- --- 259 184 241 28-0 --- 212g 192I
17.42 1659 1365 844 578 156 185 265 197 249 ---- --- 195i 212h
St.B. 7.29-88; 8.62-113; 9.72-123; 12.96-157. 1-6.38;
2-15.57

#408. M: 7/27/1915; NE: M: III.
7.30 ---- --- --- --- --- --- --- --- --- --- 90 81A ----
8.32 1273 1023 694 261 140 178 --- 146 184 10-0 104 105a ----
9.36 1326 1058 724 288 --- --- 213 --- --- 11-2 114 101a 116B
10.31 1373 1112 745 316 143 182 218 --- --- 12-4 125 114C 121b
11.34 1418 1154 757 348 --- --- 227 160 214 21-2 139 136c 107D
12.31 1465 1198 773 442 145 184 247 180#227 28-0 154 152c 132d
13.33 1573 1276 824 508 --- --- 253#177 242 28-0 168 160c 205E
14.32 1641 1336 860 596 148 188 277 191 265 28-0 179 163F 192e
15.29 1672 1367 875 658 --- --- 284 188 265 28-0 200 168f 163H
16.32 1678 1366 890 680 151 188 287 197 294#28-0 211 156G 173h
17.31 1689 1374 897 645 --- --- 277 189 266#28-0 227 198g 189I
18.30 1703 1391 904 664 150 192 279 192 288 ---- 227 204i 181h
St.B. 13.48-165.

#407. M: 2/24/1916; NE: M: III.
6.93 1281 1021 692 266 144 184 219 142 184 8-4 94[1] 86A[2]----
7.72 1329 1056 715 299 146 183 --- 158 188 ---- 107[3] 96a ----
8.78 1403 1116 747 361 --- --- 234 --- --- 12-6 120 116a 115B
9.73 1456 1171 763 423 149 186 246 --- --- 18-6 131 138C 128b
10.76 1513 1238 782#482 --- --- 248 179 224 23-3 144 144c 137D
11.73 1556 1273 776 538 152 189 257 183 228 28-0 155 152c 157d
12.74 1620 1325 804 572 --- --- 264 190 252#28-0 166 164c 197E
13.74 1692 1375 857 628 154 191 283 203 251 28-0 178 178F 234e
14.71 1756 1444 883 711 --- --- 292 209 258 28-0 191 195f 195H
15.74 1783 1474 904 822#155 191 295 216 272#29-0 202 209G 199h
16.72 1790 1481 920 778 --- --- 298 222 257 28-0#215 232g 216I
17.72 1801 1483 925 765 156 196 291 218 270 ---- 227 228i 236h
St.B. 7.66-68; 12.91-153. 1-6.72; 2-6.70; 3-7.79

#412. M; 5/2/1915; NE; M; III.
7.73 1308 1030 719 264 142 189 201 129 193 8-0 74[1] 74A[2]----
8.53 1346 1072 734 299 145 192 --- 146 202 8-2 87[3] 76a ----
9.60 1405 1114 756 331 --- --- 221 --- --- 10-6 99 86a 81B
10.56 1464 1174 --- 350 144 192 227 --- --- 14-5 114 94C 107b
11.59 1507 1225 789 384 --- --- 233 157 225 22-2 129 114c 96D
12.59 1562 1266 807 441 146 197 243 158 226 26-0 147 98c 110d
13.54 1614 1316 835 477 --- --- 251 162 232 28-0 160 118c 143E
14.52 1695 1388 866 566 148 196 268 179#252#28-0 173 143F 145e
15.53 1772 1444 915 659 --- --- 270 173 252 28-0 192 143f 148H
16.54 1806 1474 931 734 149 201 277 186 270 27-0#205 144G 147h
17.58 1817 1487 945 765 --- --- 278 192 276 28-0 219 170g 174I
18.55 1825 1501 957 734#149 202 279 186 277 ---- 227 156i 159h
St.B. 8.10-78; 9.76-92; 14.10-134. 1-7.56; 2-7.52; 3-8.73

#414. M; 6/15/1917; NE; B; ---
6.32 1173 932 637 218 133 182 --- 135 175 6-2 --- 66A ----
7.36 1231 982 656 237 --- --- 194 --- --- 10-0 --- 83a 81B
8.34 1281 1027 675 257 136 183 199 --- --- 11-3 --- 90a 101b
9.34 1329 1075 691 279 --- --- 207 145 194 16-4 --- 96C 118b
10.35 1369 1118 703 309 136 186 212 160 202 24-0 --- 100c 98D
11.35 1425 1158 711 337 --- --- 224 165 212 25-0 --- 112c 114d
12.33 1463 1199 742 365 139 188 231 169 206 25-0 --- 124c 126E
13.34 1526 1249 763 423 --- --- 239 174 209 26-0 --- 147F 146e
14.35 1610 1322 792 455 137 189 254 177 216 26-0 --- 158f 152H
15.34 1677 1384 838 541 --- --- 264 192#225 26-0 --- 185G 152h
16.34 1716 1422 854 560 139 193 274 185 233 28-0 --- 175g 180I
17.34 1737 1436 865 579 138 195 275 194 237 ---- --- 177i 183h
St.B. 11.48-106.

#417. M; 9/1/1915; NE; M; III.
7.20 ---- ---- --- --- --- --- --- --- --- ---- 80 98A ----
8.22 1261 1018 687 252 145 183 --- 144 197 4-4 90 103a ----
9.26 1311 1049 702 268 --- --- 206 --- --- 12-0 101 123a 127B
10.22 1353 1090 716 293 147 185 206 --- --- 14-0 112 138C 120b
11.25 1398 1134 728 316 --- --- 217 159 216 18-6 125 162c 126D
12.21 1429 1163 739 353 148 188 225 163 226 25-0 134 166c 161d
13.22 1472 1195 748 362 --- --- 226 170 230 28-0 145 182c 180E
14.22 1495 1223 768 393 151 191 238 166 237 28-0 156 180F 197e
15.22 1546 1264 782 438 --- --- 237 169 244 28-0 162 189f 167H
16.24 1619 1331 809 488 151 192 255 182 255 28-0 172 185G 189h
17.22 1701 1402 859 570 --- --- 273 189 257 28-0 181 220g 198I
St.B. 13.43-173.

#428. M; 8/10/1917; NE; B; III.
6.15 1171 923 664 224 108#171 --- 128 179 ---- --- ---- ----
7.18 1231 977 687 231 --- --- 210 --- --- 4-2 --- 77A 90B
8.18 1284 1043 706 268 143 174 212 --- --- 6-4 --- 88a 105b
9.18 1336 1092 725 292 --- --- 226 145 208 8-7 --- 110C 113b
10.19 1382 1115 741 --- 143 176 236 149 210 16-0 --- 126c 105D
11.18 1430 1165 751 340 --- --- 234 160 217 18-0 --- 144c 141d
12.18 1468 1193 772 357 144 178 240 162 227 24-0 --- 154c 148E
13.18 1506 1233 785 393 --- --- 253 166 232 26-0 --- 153F 168e
14.19 1549 1266 792 416 145 180 253 167 231 25-0#--- 160f 160H
15.18 1591 1315 818 443 --- --- 256 176 234 26-0 --- 161G 171h
16.18 1675 1389 856 594 146 180 269 196 250 28-0 --- 179g 192I
17.18 1760 1454 911 595 148 182 284 201 265 ---- --- 192i 167h
St.B. 7.57-92; 11.31-132.

#431. M; 2/10/1917; NE; M; III.
5.96 1164 907 662 226 142 171 200 135 173 4-0 --- 68A[1]----
6.75 1211 963 677 244 142 172 --- 145 180 6-2 --- 90a ----
7.76 1282 1011 707 273 --- --- 222 --- --- 10-1 --- 141a 125B
8.79 1330 1066 732 312 144 174 232 --- --- 13-1 --- 118C 116b
9.76 1373 1110 744 324 --- --- 240 153 202 15-2 --- 152c 131D
10.80 1423 1148 761 325 145 177 244 157 202 19-0 --- 168c 125d
11.78 1454 1183 764 348 --- --- 246 164 213 21-0 --- ---- ----
12.73 1506 1225 781 384 145 178 268 169 216 26-0 --- 188F 194e
13.76 1561 1268 783 420 --- --- 258 163 217 27-0 --- 199f 192H
14.78 1614 1323 822 467 145 181 271 170 238 29-0 --- 212G 221h
15.76 1691 1385 865 560 --- --- 279 183 245 28-0#--- 222g 201I
16.76 1794 1415 883 548 147 184 288 186 249 ---- --- 222i 211h
St.B. 6.64-89; 7.99-119; 9.10-142;10.09-149; 11.20-155;
12.01-193. 1-5.71

#436. M; 4/29/1917; NE; B; III.
6.45 1094 860 622 187 127 177 --- 129 154 0-0 --- 58A ----
7.49 1151 897 647 203 --- --- 183 --- --- 0-3 --- 76a ----
8.48 1196 944 664 227 137 181 190 --- --- 6-3 --- ---- 99B
9.47 1248 999 664 255 --- --- 195 145 186 8-4 --- 88C 106b
10.48 1295 1038 700 280 138 184 205 147 193 12-0 --- 84c 92D
11.48 1340 1076 721 303 --- --- --- 153 210 14-0 --- 116c 99d
12.48 1377 1108 736 332 139 185 225 168 210 21-0 --- 128c 117E
13.47 1430 1144 752 --- --- --- 223 159 214 23-0 --- 135F 110e
14.48 1489 1200 781 411 140 187 234 162 211 27-0 --- 131f 125H
15.48 1564 1270 821 474 --- --- 239 168 232 23-0 --- 139G 146h
16.48 1618 1319 849 544 143 190 253 171 246 28-0 --- 137g ----
St.B. 11.64-108.

#441. M; 11/6/1915; NE; M; ---
7.19 1182 983 643 210 135 178 176 131 175 ---- --- 86A[1]----
9.05 1292 1034 685 252 --- --- --- --- --- 10-3 --- 123a 117B
10.06 1341 1083 700 281 140 182 196 --- --- 13-3 --- 120C 117b
11.03 1399 1135 723 313 --- --- 207 150 194 17-4 --- 134c 129D
12.02 1454 1186 738 334 141 186 215 151 197 23-0 --- 152c 168d
13.03 1545 1270 782 383 --- --- 224 163 213 25-0 --- 168c 163E
14.00 1635 1347 827 456 144 193 240 173 226 27-0 --- 175F 178e
15.02 1715 1415 869 520 --- --- 239 173 229 27-0 --- 177f 170H
16.04 1745 1440 885 564 143 196 253 182 240 30-0 --- 193G 180h
17.03 1763 1455 908 569 --- --- 247 183 244 29-0#--- 212g 204I
18.03 1771 1463 909 572 145 196 253 181 247 ---- --- 228i 212h
St.B. 13.27-146. 1-6.93

#442. M; 6/18/1916; It; R; ---
6.90 1215 960 669 227 --- --- --- 132 197 7-1 84 81A ----
7.87 1275 1024 697 259 142 176 205 --- --- 11-0 96 83a ----
8.88 1337 1071 717 287 --- --- 223 --- --- 12-1 109 90a 95B
9.88 1394 1127 741 316 149 181 225 --- --- 16-0 121 86C 95b
10.89 1444 1182 760 353 --- --- 243 155 224 17-7 132 110c 111D
11.88 1502 1234 781 387 150 184 248 156 235 27-0 143 134c 119d
12.87 1564 1287 806 439 --- --- 259 157 244 28-0 156 132c 140E
13.87 1647 1363 840 511 151 186 267 174 257 28-0 168 140F 131e
14.88 1729 1425 888 587 --- --- 277 177 262 28-0 --- 146f 160H
15.86 1789 1482 920 663 153 191 286 186 282 28-0 191 175G 159h
16.93 ---- ---- --- --- --- --- --- --- --- ---- --- 181g 177I
St.B. 12.80-119.

#444. M; 11/12/1916; It; M; IV.
6.17 1180 918 652 225 --- --- 193 138 174 4-0 77[1] 61A[2]----
7.00 1232 966 675 249 144 182 --- 150 180 4-2 90[3] 93a ----
8.01 1300 1032 698 273 --- --- 206 --- --- 5-2 102 92a 97B
9.04 1356 1085 716 301 144 181 240#--- --- 11-1 114 92C 121b
10.01 1402 1138 735 349 --- --- 224 150 206 14-3 126 104c 113D
11.05 1463 1185 752 373 144 183 225 149 203#19-0 137 134c 110d
12.02 1519 1238 782 415 --- --- 239 160 224 24-0 152 ---- ----
12.98 1581 1293 802 479 144 185 252 175 231 26-0 164 153F 151E
14.00 1680 1382 862 572 --- --- 263 174 240 28-0 178 159f 173H
15.02 1743 1426 898 622 147 195#272 183 255 28-0 192 223G 191h
16.01 1764 1454 919 649 --- --- 268#188 257 28-0 203 222g 201I
17.01 1778 1465 931 664 147 193 284 188 263 ---- 215 210i ----
St.B. 6.89-70; 10.34-109; 12.26-129. 1-5.99; 2-5.96; 3-7.08

#445. M; 10/17/1916; NE; R; IV.
6.62 ---- ---- --- --- --- --- --- --- --- 0-0 66 87A ----
7.54 1112 873 623 187 132 180 184 --- --- 4-2 77 87a ----
8.55 1175 920 646 225 --- --- 189 --- --- 6-4 90 106a 110B
9.55 1236 978 677 259 138 186 198 --- --- 10-3 104 102C 118b
10.56 1285 1028 683 272 --- --- 212 144 206 12-3 115 118c 101D
11.55 1324 1054 700 295 136 188 213 137 205 17-0 127 130c 123d
12.54 1373 1100 709 322 --- --- 221 144 220 19-0 142 130c 150E
13.53 1413 1135 731 337 139 185 224 156 216 22-0 155 152F 163e
14.55 1487 1201 757 395 --- --- 230 156 230 28-0 168 163f 154H
15.53 1587 1287 820 458 141 187 249 157 239 28-0 179 172G 156h
16.54 1643 1334 857 501 --- --- 261 163 252 28-0 192 178g 180I
17.56 1672 1360 887 528 141 188 262 176 267 ---- 212 189i 180h
18.63 1680 1369 896 557 143 190 267 183 264 ---- 225 ---- ----
St.B. 12.51-130.

#449. M; 11/30/1914; NE; M; ---
7.98 ---- ---- --- --- --- --- --- --- --- ---- --- 107A ----
8.95 1247 987 677 251 --- --- --- --- --- 10-2 --- 107a ----
10.01 1297 1026 712 264 --- --- 201 --- --- 12-0 --- 141a 136B
10.97 1344 1075 721 292 149 182 207 --- --- 12-2 --- 132C 141b
12.00 1383 1113 733 309 --- --- 216 155 217 16-1 --- 156c 122D
12.96 1426 1154 744 354 150 184 224 163 221 23-0 --- 166c 152d
13.96 1464 1192 756 369 --- --- 225 158 220 26-0 --- 180c 174E
17.20 1653 1353 845 507 150 189 257 180 245 ---- --- 182G 176H
17.98 1674 1376 856 560 150 190 251 183 242 ---- --- 184g 195I
St.B. 11.14-119; 14.30-188.

#450. M; 11/30/1914; NE; M; IV.
7.98 ---- ---- --- --- --- --- --- --- --- ---- --- 94A ----
8.95 1240 976 678 232 --- --- --- --- --- 12-0 --- 107a ----
10.01 1287 1017 696 247 --- --- 194 --- --- 12-0 --- 132a 134B
10.97 1325 1051 708 268 149 180 201 --- --- 12-0 --- 110C 139b
12.00 1374 1105 727 292 --- --- 211 144 205 12-5 --- 130c 131D
13.01 1416 1138 748 316 151 183 217 150 208 20-0 --- 162c 141d
13.96 1455 1171 752 340 --- --- 217 153 208 25-0 --- 176c 166E
14.99 ---- ---- --- --- --- --- --- --- --- ---- --- 170F ----
15.95 1561 1263 792 405 --- --- 226 161 220 28-0 --- 173f 164H
16.97 1628 1328 827 466 150 184 243 168 230 ---- --- 156G 152h
17.98 1671 1372 858 521 152 188 252 177 237 28-0 --- 170g 201I
St.B. 11.16-141; 14,30-194.

#456. M; 9/30/1916; It; M; II.
7.31 1217 961 688 264 --- --- --- 152 205 6-2 89[1] 87A[2]----
8.11 1258 990 699 278 128 196 --- 150 190#10-0 101[3] 92a ----
9.12 1320 1058 725 312 --- --- 218 --- --- 15-0 113 126a 111B
10.15 1379 1109 750 343 140 197 226 --- --- 16-2 125 110C 124b
11.13 1429 1161 764 384 --- --- 233 150 218 22-4 137 134c 132D
12.16 1472 1198 780 426 144 200 247 165 229 28-0 150 146c 150d
13.14 1548 1269 820 519 --- --- 256 179 245 28-0 162 172c 168E
14.11 1657 1357 865 618 145 204 264 199 253 28-0 175 162F 176e
15.14 1731 1412 917 667 --- --- 282 195 263 29-0 190 162f 176H
St.B. 13.44-173. 1-7.10; 2-7.07; 3-8.19.

#460. M; 4/11/1916; It; R; V.
7.09 1036 811 590 166 --- --- --- 110 153 6-0 66 64A ----
8.05 1077 850 620 188 135 168 184 --- --- 6-4 79 72a ----
9.06 1118 874 630 203 --- --- 195 --- --- 12-0 90 87a 96B
10.06 1157 911 649 214 137 171 207 --- --- 12-2 104 90C 99b
11.08 1198 949 662 241 --- --- 215 146 207 12-8 118 96c 108D
12.05 1239 964 680 274 138 172 218 146 212 28-0 131 100c 102d
13.05 1300 1032 703 304 --- --- 232 163 221 28-0 144 124c 106E
14.06 1393 1123 757 351 140 177 244 154#224 26-0 168#138F 108e
15.06 1463 1179 792 422 --- --- 256 173 234 28-0 178 137f 150H
16.06 1493 1208 817 474 144 181 261 178 241 28-0 192 139G 159h
17.06 1509 1220 833 497 --- --- 264 171#246 28-0 209 128g 159I
St.B. 12.99-117.

#467. M; 3/5/1917; It; R; V.
6.19 1068 834 620 181 --- --- --- 148 173 4-0 --- 94A ----
7.15 1115 875 637 196 141 171 217#--- --- 6-0 --- 116a ----
8.16 1173 916 659 219 --- --- 211 --- --- 8-3 --- 105a 108D
9.16 1209 963 680 237 143 175 216 --- --- 12-2 --- 108C 125b
10.18 1261 1003 699 264 --- --- 229 155 190 14-0 --- 130c 113D
11.15 1299 1022 709 282 144 177 237 157 202 21-0 --- 176c 150d
12.16 1335 1062 721 315 --- --- 244 161 210 26-0 --- 194c 178E
13.15 1375 1098 742 332 144 180 247 162 212 27-0 --- 178F 220e
14.15 1451 1163 775 393 --- --- 256 170 218 27-0 --- 186f 211H
15.16 1540 1243 826 504#147 187 278 183 239 27-0 --- 237G 213h
16.17 1587 1285 856 500 --- --- 286 191 254#29-0 --- 249g 216I
17.18 1602 1296 867 572 152 191 293 188 246 ---- --- 234i 238h
St.B. 12.10-158.

#473. M; 10/11/1917; NE; B; III.
5.98 1135 886 631 209 141 182 --- 132 160 3-3 --- 75A ----
7.00 1194 936 662 229 --- --- 193 --- --- 6-3 --- 93a 111B
8.01 1242 977 631 249 143 125 200 --- --- 11-1 --- 96a 114b
9.00 1297 1028 696 279 --- --- 206 152 195 13-1 --- 126C 126b
10.02 1352 1078 709 298 145 190 215 153 201 16-0 --- 162c 144D
11.02 1400 1122 732 324 --- --- 223 158 208 20-0 --- 190c 213d
12.01 1431 1153 732 357 146 190 224 163 219 27-0 --- 200c 212E
13.02 1489 1200 766 393 --- --- 244 167 217 28-0 --- 190F 212e
15.02 1646 1342 836 520 --- --- 254 185 244 28-0 --- 220G 177H
16.02 1706 1385 866 578 148 197 264 201 260 28-0 --- 244g 231I
17.01 1735 1422 891 629 148 196 278 196 271 ---- --- 243i 221h
St.B. 7.43-112; 10.42-154; 11.01-164.

#474. M; 7/22/1916; It; R; IV.
6.81 1069 825 628 193 --- --- --- 135 176 7-0 77 86A ----
7.77 1109 864 632 203 124#167 194 --- --- 11-1 89 107a ----
8.78 1156 903 644 222 --- --- 203 --- --- 12-0 102 121a 114B
9.78 1215 959 675 251 149 171 214 --- --- 12-3 115 114C 133b
10.80 1265 1004 688 283 --- --- --- 134 199 15-4 126 132c 126D
11.77 1315 1055 715 317 151 177 224 148 209 22-0 136 170c 141d
12.77 1372 1094 736 374 --- --- 244#157 216 27-0 149 188c 169E
13.79 1436 1164 765 400 151 176 241 159 223 28-0 161 170F 180e
14.77 1532 1238 814 461 --- --- 252 170 233 28-0 172 185f 176H
15.78 1603 1298 855 540 153 181 262 182 247 28-0 184 194G 186h
16.78 1622 1315 866 568 --- --- 266 176 251 28-0 198 210g 201I
17.80 1639 1335 881 603 155 184 274 185 262 ---- 210 198I 219h
St.B. 12.72-172.

#478. M; 7/8/1915; NE; M; IV.
7.35 ---- ---- --- --- --- --- --- --- --- ---- 89 112A ----
8.37 1351 1099 728 312 143 174 --- 148 198 8-3 102 121a ----
9.41 1397 1129 740 332 --- --- 243 --- --- 10-3 114 116a 120B
10.37 1451 1185 --- 362 144 177 241 --- --- 14-0 127 132C 128b
11.40 1494 1224 772 388 --- --- 256 166 218 16-4 142 162c 137D
12.36 1543 1272 795 435 146 179 266 172 223 23-0 154 180c 184d
13.39 1653 1371 849 535 --- --- 279 177 234 28-0 166 ---- 204E
14.38 1730 1430 891 597 147 183 305#191 250 28-0 179 201F 238e
15.37 1763 1455 908 653 --- --- 300 186 260 28-0 195 214f 225H
16.40 1778 1468 922 653 148 185 308 187 259 28-0 215 215G 233h
17.37 1779 1477 927 664 --- --- 304 191 261 30-0 227 225g 222I
St.B. 13.75-168.

#479. M; 8/30/1916; NE; M; IV.
6.42 1108 865 629 196 143 176 158 --- --- 1-0 66[1] 74A[2]----
7.23 1161 928 648 218 143 175 --- 138 173 6-0 78[3] 80a ----
8.29 1215 965 676 240 --- --- 177 --- --- 10-0 90 83a 93B
9.24 1264 1013 681 257 144 181 186 --- --- 10-1 103 90C 117b
10.25 1317 1067 699 273 --- --- 195 156 197 12-3 115 ---- ----
11.22 1352 1102 711 309 146 184 198 164 203 15-0 127 102c ----
12.23 1391 1136 726 325 --- --- 212 166 210 19-0 139 132c 103E
13.23 1428 1169 754 358 146 184 218 175 213 24-0 150 139f 121e
14.20 1476 1213 765 386 --- --- 219 182 227#26-0 --- ---- 140H
15.22 1543 1266 789 434 147 185 230 185 221 28-0 --- 132G 152h
16.25 1633 1344 843 518 --- --- 250 198 246 28-0 182 149g 135I
St.B. 7.17-70; 9.54-96; 12.39-125. 1-6.21; 2-6.20; 3-7.40

#480. M; 9/2/1917; It; B; ---
6.09 1133 894 650 219 140 179 --- 126 185 ---- --- 56A ----
7.14 1199 941 681 263 --- --- 209 --- --- 4-2 --- 71a 87B
8.12 1243 996 701 305 142 183 219 --- --- 6-2 --- 73a 92b
9.11 1303 1049 721 354 --- --- 228 155 214 10-1 --- 88C 97b
10.12 1346 1091 733 389 143 183 244 157 217 14-0 --- 112c 90D
11.12 1397 1136 741 440 --- --- 251 159 221 16-0 --- 100c 102d
12.12 1437 1168 766 453 146 186 256 167 221 20-0 --- 120c 115E
13.12 1479 1207 769 503 --- --- 264 173 233 27-0 --- 135f 133e
14.13 1535 1260 806 597 146 189 268 174 243 28-0 --- 135f 153H
15.13 1606 1317 835 652 --- --- 284 178 263 28-0 --- 146G 151h
16.12 1663 1362 873 673 147 196 297 189 265 28-0 --- 148g 162I
17.12 1684 1388 889 710 148 196 300 186 270 ---- --- 144i 156h
St.B. 7.53-70; 10.66-96; 11.15-100.

#483. M; 6/19/1916; NE; M; II.
6.33 ---- ---- --- --- --- --- --- --- --- ---- 75 73A ----
7.40 1230 966 673 204 140 177 --- 125 180 4-1 85[1] 90a ----
8.41 1291 1010 697 228 --- --- 200 --- --- 8-0 97 113a 107B
9.45 1345 1066 712 249 140 183 214 --- --- 16-0 107 102C 119b
10.41 1399 1125 738 274 --- --- 215 139 198 16-0 120 144c 120D
11.41 1445 1166 748 300 140 186 221 145 210 16-0 130 166c 168d
12.42 1502 1216 771 324 --- --- 231 132 192#27-0 143 170c 177E
13.39 1550 1254 791 342 143 188 246 145 215 27-0 155 166f 179e
14.41 1606 1306 814 389 --- --- 247 143 215 28-0 159 181f 187H
15.42 1682 1380 851 444 142 189 260 152 233 28-0 172 217G 212h
16.41 1755 1450 888 520 --- --- 268 161 251 28-0 180 238g 216I
17.41 1805 1488 917 566 143 193 283 167 256 ---- 191 219I 230h
St.B. 7.46-78; 12.66-184. 1-7.48

#488. M; 12/14/1916; NE; M; IV.
6.13 1085 833 620 181 145 180 170 134#184 1-0 67[1] 74A[2]----
6.94 1133 884 644 204 140#175#--- 122 178 3-0 78 103a ----
7.99 1189 933 665 222 --- --- 187 --- --- 6-3 89 116a 113B
8.93 1232 974 --- 257 147 181 193 --- --- 9-1 98 104C 119b
9.96 1279 1021 707 279 --- --- 204 140 200 10-2 104 122c 125D
10.97 1317 1047 713 312 148 184 204 152#199 13-0 108 136c 143d
11.92 1356 1091 734 329 --- --- 218 144 199 15-0 116 176c 166E
12.95 1398 1125 742 353 150 184 224 151 213 21-0 125 175F 174e
13.91 1424 1153 750 373 --- --- 225 149 206 26-0 135 176f 177H
14.93 1461 1187 763 413 149 185 236 160 221 27-0 148 215G 202h
15.92 1499 1219 778 432 --- --- 235 157#223 28-0 161 229g 198I
16.92 1564 1284 809 506 150 188 250 180 239 ---- 175.207I 212h
St.B. 8.17-98; 11.46-133; 12.15-141. 1-5.92; 2-5.89

#490. M; 10/15/1916; It; M; III.
6.28 1105 864 629 193 137 178 192 126 177 4-0 --- 73A[1]----
7.09 1158 917 645 215 138 183 --- 118#162# 5-4 --- 85a ----
8.13 1208 955 667 234 --- --- 207 --- --- 8-4 --- 96a 111B
9.11 1254 1002 689 260 140 182 211 --- --- 14-2 --- 118C 120b
10.13 1305 1045 705 295 --- --- 220 148 209#15-2 --- 132c 98D
11.09 1350 1086 715 318 141 188 231 146 202 23-0 --- 142c 134d
12.08 1396 ---- 737 347 --- --- 245 160 208 28-0 --- 148c 142E
13.11 1442 1164 751 366 142 189 246 161 223#28-0 --- ---- ----
14.07 1523 1235 795 435 --- --- 247 162 219 28-0 --- 146f 163H
15.09 1584 1294 834 521 143 191 259 165 235 26-0#--- 177G 172h
16.09 1635 1338 866 594 --- --- 272 193#255 29-0 --- 191g 204I
17.09 1644 1335 874 614 143 194 274 179 256 ---- --- 195i.209h
St.B. 6.64-88; 12.40-123. 1-6.07

#493. M; 4/7/1915; NE; M; ---
7.69 1194 925 657 232 141 175 188 125 163 ---- --- 116A[1]----
8.60 1232 980 678 241 142 174 --- 140 185 8-3 --- 144a ----
9.68 1284 1012 703 271 --- --- 208 --- --- 12-0 --- 132a 136B
10.65 1321 1052 721 291 142 178 217 --- --- 12-2 --- 156C 150b
11.61 1358 1090 729 313 --- --- 216 149 199 14-7 --- 166c 150D
12.64 1407 1133 747 354 143 180 234 153 212 26-0 --- 204c 192d
13.64 1498.1212 788 424 --- --- 248 157 215 28-0 --- 200c 198E
14.59 1590 1292 845 494 145 183 260 171 235 28-0 --- 198f 233e
15.63 1653 1339 889 562 --- --- 268 173 245 28-0 --- 208f 209H
16.66 1678 1368 903 568 146 185 270 174 251 28-0 --- 229G 212h
St.B. 13.10-177; 13.90-206. 1-7.52

#494. M; 2/24/1918; NE; B; III.
5.62 1129 870 633 200 141 131 --- 136 179 0-0 --- 69A ----
6.64 1179 918 665 223 --- --- 202 --- --- 4-2 --- 94a 91B
7.63 1232 969 689 242 145 173 206 --- --- 6-1 --- 101a 109b
8.63 1293 1022 699 280 --- --- 215 142 203 7-3 --- 120C 126b
9.65 1344 1068 721 300 145 175 224 139 207 13-0 --- 140c 102D
10.64 1386 1108 735 330 --- --- 231 155#218 15-0 --- 154c 144d
11.64 1427 1147 749 353 144 177 239 162 225 25-0 --- 156c 171E
12.64 1473 1192 773 387 --- --- 243 155 224 27-0 --- 166F 183e
13.65 1535 1244 804 462 145 179 254 170 239 28-0 --- 179f 178H
14.64 1619 1312 839 556 --- --- 269 185 253 28-0 --- 203G 189h
15.65 1669 1360 880 585 149 183 279 189 268 28-0 --- 217g 210I
16.64 1689 1374 898 609 150 186 281 187 277 ---- --- 213i 206h
St.B. 7.04-96; 10.05-122; 10.61-120.

#508. M; 10/24/1916; It; B; IV.
6.94 1127 887 643 212 141 184 --- 121 181 8-2 --- 76A ----
7.96 1182 980 664 234 --- --- 197 --- --- 10-4 --- 88a 96B
8.97 1246 985 690 276 135#172#209 --- --- 15-3 --- 85a 97b
9.96 1289 1034 711 297 --- --- 213 142 --- 19-2 --- 102C 103b
10.98 1349 1081 725 320 147 188 223 151 213 24-0 --- 130c 102D
11.98 1394 1116 735 350 --- --- 229 162 218 27-0 --- 138c 119d
12.98 1437 1158 758 395 148 189 242 157 225 28-0 --- 158c 144E
13.98 1485 1203 765 420 --- --- 246 157 222 28-0 --- 154f 172e
14.99 1530 1230 773 455 147 187 252 162 219 28-0 --- 161f 177H
15.98 1602 1303 812 515 --- --- 261 173 233 28-0 --- 196G 185h
16.98 1683 1371 866 589 151 194 273 178 244 28-0 --- 220g 189I
17.98 1724 1414 888 628 154 197 280 178 250 ---- --- 201i 183h
St.B. 9.54-106; 11.96-114; 13.36-150.

#513. M; 12/7/1914; NE; M; ---
8.15 1109 859 619 202 143 169 186 140 192 6-0 --- 74A[1]----
8.96 1152 915 643 218 143 166 --- 136 190 6-1 --- 82a ----
10.01 1210 958 664 242 --- --- 197 --- --- 10-0 --- ---- ----
10.95 1261 1015 678 262 145 169 208 --- --- 12-2 --- 94C 97B
11.98 1311 1058 699 290 --- --- 215 157 208 17-3 --- 90c 93D
12.95 1354 1100 704 323 146 171 224 171 228 23-0 --- 94c 99d
13.96 1401 1142 722 346 --- --- 234 175 231 27-0 --- 104c 111E
14.95 1443 1177 733 378 148 174 239 174 233 28-0 --- 140F 129e
15.93 1500 1221 762 432 --- --- 245 180 228 27-0#--- 128f 129H
16.95 1555 1277 791 500 147 177 253 191 243 28-0 --- 126G 153h
17.97 1593 1304 815 545 --- --- 266 196 253 28-0 --- 128g 144I
St.B. 8.51-66; 10.13-82; 11.26-96; 12.25-106; 14.13-132;
17.49-127. 1-7.93

#516. M; 9/1/1914; It; M; ---
8.39 1193 936 657 223 --- --- --- 131 178 10-2 76[1] 86A[2]----
9.19 1220 971 664 233 135 174 --- 140 190 10-6 86[3] 81a ----
10.20 1269 1011 685 241 --- --- 206 --- --- 16-8 100 100a 108B
11.23 1305 1051 694 258 136 177 212 --- --- 23-2 112 94C 114b
12.20 1333 1079 707 275 --- --- 218 139 201 25-1 122 100c 91D
13.25 1372 1108 714 293 137 180 226 145 214 28-0 135 118c 111d
14.22 1411 1143 732 315 --- --- 230 149 217 28-0 149 ---- 128E
15.17 1453 1188 740 349 139 181 242 162 224 28-0 161 137f 142e
16.20 1531 1253 789 417 --- --- 247 159 232 28-0 174 138f 146H
St.B. 9.08-82; 14.41-150. 1-8.18; 2-8.15; 3-9.27

#526. M; 3/25/1917; It; R; V.
6.15 1078 845 597 189 --- --- --- 132 172 4-0 69 76A ----
7.11 1133 895 622 200 136 172 177 --- --- ---- 80 85a ----
8.11 1186 937 642 226 --- --- 196 --- --- 8-0 93 112a 98B
9.11 1246 998 665 249 139 181 204 --- --- 8-2 106 102C 108b
10.13 1299 1062 694 281 --- --- 209 151 198 12-1 119 108c 114D
11.10 1352 1088 705 304 142 182 212 160 206 17-0 130 120c 119d
12.10 1402 1142 732 357 --- --- 227 166 213 23-0 143 134c 145E
13.09 1481 1215 765 459 144 186 243 171 230 28-0 160 151F 176e
14.10 1575 1292 817 482 --- --- 252 175 231 28-0 175 156f 172H
15.11 1619 1329 847 529 145 188 261 179 243 28-0 186 191G 192h
16.11 1640 1348 860 620 --- --- 267 194 252 28-0 197 191g 201I
St.B. 11.88-126.

#528. M; 4/6/1917; It; R; ---
7.12 ---- ---- --- --- --- --- --- --- --- ---- --- 86A ----
8.08 1159 914 637 223 --- --- 206 --- --- 10-0 --- 103a 103B
9.06 1203 957 657 242 141 167 211 --- --- 10-0 --- 120C 109b
10.09 1243 993 665 266 --- --- 227 138 198 12-0 --- 112c 104D
11.08 1286 1033 677 292 144 172 225 135 201 13-0 --- 144c 139d
12.07 1353 1091 713 333 --- --- 240 141 218 17-0 --- 164c 136E
13.07 1470 1197 775 408 146 172 261 159 231 25-0 --- 165F ----
14.08 1533 1251 806 462 --- --- 270 167 236 27-0 --- 173f 160H
15.06 1557 1268 833 525 148 178 277 173 249 28-0 --- 188G 182h
16.07 1564 1283 838 518 --- --- 280 172 261 28-0 --- 202g 192I
St.B. 11.97-176.

#530. M; 4/3/1916; It; M; IV.
6.83 1131 887 647 241 138 175 201 135 194 8-0 71[1] 85A[2]----
7.62 1175 935 661 259 140 178 --- 145 195 8-2 --- 97a ----
8.70 1231 978 689 280 --- --- 210 --- --- 10-2 100 ---- ----
9.64 1269 1024 705 312 142 179 214 --- --- 12-0 112 122C 107B
10.67 1321 1072 723 345 --- --- 229 161 232 12-2 123 134c 107D
11.62 1370 1111 744 384 --- --- 237 163 224#18-0 --- 144c 120d
12.62 1423 1154 758 420 --- --- 246 163 240 24-0 --- 152c 118E
13.63 1488 1212 798 457 145 186 254 176 253 27-0 156 141F 169e
14.61 1543 1261 820 503 --- --- 251#178 250#28-0 167 137f 139H
15.62 1604 1310 852 558 143 185 264 184 265 28-0 180 157G 167h
16.64 1637 1340 870 586 --- --- 270 181 267 28-0 194 156g 162I
17.63 1662 1357 891 625 146 190 282 187 281 ---- 209 168i 181h
18.87 1661 1358 899 648 147 190 279 187 281 ---- 227 162i ----
St.B. 7.50-84; 12.85-149. 1-6.64; 2-6.62

#534. M; 7/29/1916; It; M; III.
6.50 1129 887 635 221 138 173 197 142 186 2-0 76[1] 77A[2]----
7.30 1175 933 645 238 137 174 --- 136 181 3-3 88 92a ----
8.35 1234 987 672 278 --- --- 212 --- --- 8-3 104 108a 113B
9.33 1283 1035 --- 318 141 176 221 --- --- 12-0 116 120C 119b
10.31 1328 1079 709 365 --- --- 225 151 222 12-4 130 140c 117D
11.34 1379 1133 723 417 142 181 240 161 226 22-0 141 170c 148d
12.30 1449 1189 757 464 --- --- 249 163 229 24-0 156 184c 154E
13.33 1581 1298 819 552 145 187 261 187#252 28-0 170 174F 176e
14.29 1649 1363 868 614 --- --- 271 187 277 28-0 182 176f 195H
15.31 1667 1364 871 642 146 191 278 183 290 28-0 198 212G 194h
16.30 1682 1383 891 675 --- --- 276 201 289 28-0 206 213g 198I
17.30 1686 1389 894 689 146 190 278 198 291 ---- 223 219i 232h
St.B. 7.24-82; 12.61-159. 1-6.32; 2-6.33

#540. M; 9/17/1915; It; M; IV.

7.18	----	----	---	---	---	---	---	---	---	----	90	74A	----
8.16	1202	951	674	254	145	180	---	142	184	6-4	104	97a	----
9.23	1263	1001	690	256	---	---	210	---	---	12-2	116	88a	115B
10.18	1308	1047	---	286	147	181	216	---	---	15-0	129	108C	121b
11.21	1352	1092	721	329	---	---	228	148	211	19-2	143	134c	107D
12.16	1411	1144	750	347	147	184	236	150	213	24-0	160	144c	132d
13.16	1506	1231	791	402	---	---	253	167	225	28-0	174	144c	158E
14.19	1578	1283	829	498	149	188	271	177	247	28-0	190	166F	184e
15.40	1623	1324	859	576	---	---	270	176	252	27-0#	204	----	----
16.20	1630	1335	860	578	152	190	272	175	251	28-0	215	170G	185H
17.18	1633	1341	863	590	---	---	276	181	250	29-0	227	174g	186I

St.B. 7.70-80; 9.36-90; 10.50-116; 13.54-133.

#542. M; 11/8/1915; NE; M; II.

7.21	1123	893	620	190	141	170	---	132	172	4-2	71[1]	92A[2]	----
8.02	1165	938	632	204	140	170	---	128	193	6-0	77[3]	90a	----
9.09	1217	968	656	224	---	---	199	---	---	12-0	89	120a	126B
10.04	1262	1022	671	251	144	174	202	---	---	13-1	104	122C	127b
11.07	1315	1066	694	269	---	---	212	145	210	15-1	120	142c	125D
12.06	1365	1114	715	307	145	176	220	149	219	21-0	134	160c	148d
13.02	1465	1199	765	361	---	---	---	160	220	27-0	153	162c	166E
14.06	1553	1271	786#	427	149	183	248	167	234	28-0	168	187F	204e
15.01	1618	1327	833	495	---	---	256	174	240	28-0	180	191f[4]	186H
16.03	1651	1358	854	555	150	184	262	183	252	----	196	212G	195h
17.02	1669	1381	875	576	---	---	270	187	251	28-0	208	203g	207I
18.08	1682	1387	890	579	151	189	270	191	268#	----	219	219i	239h
19.27	1686	1386	895	607	151	189	273	186	262	----	227	----	232h

St.B. 7.58-96; 13.25-167. 1-7.05; 2-7.01; 3-8.20; 4-15.25

#572. M; 5/9/1916; It; R; III.

7.07	1140	889	630	216	---	---	---	117	180	6-0	---	78A	----
7.99	1184	926	626#	231	143	175	203	---	---	6-4	---	89a	----
8.99	1231	981	671	250	---	---	207	---	---	13-2	---	91a	96B
9.99	1281	1024	691	278	144	178	218	---	---	15-1	---	114C	104b
11.00	1336	1075	690#	288	---	---	224	135	208	19-3	---	112c	111D
11.98	1373	1103	725	325	146	179	229	139	218	28-0	---	126c	120d
12.98	1436	1163	741	359	---	---	240	143	223	28-0	---	172c	122E
13.97	1511	1225	763	421	148	180	249	150	236	28-0	---	140F	166e
14.97	1620	1314	826	526	---	---	266	157	256	28-0	---	----	143H
16.00	----	----	---	---	---	---	---	---	---	----	---	173G	163h
16.99	1698	1386	891	610	---	---	284	176	276	29-0	---	173g	177I
18.06	1704	1388	895	620	152	188	284	173	273	----	---	183i	163h

St.B. 12.09-136.

#574. M; 6/24/1916; It; M; ---

6.41	----	----	---	---	---	---	---	---	---	----	90	98A	----
7.39	1338	1056	714	317	143	185	---	146	217	10-0	101[1]	141a	----
8.45	1395	1106	741	366	---	---	238	---	---	16-5	113	134a	121B
9.41	1446	1164	753	400	147	192	246	---	---	22-1	125	152C	147b
10.44	1504	1204	776	457	---	---	258	166	236	25-1	136	188c	150D
11.40	1541	1252	784	504	146	196	266	169	237	28-0	144	214c	216d
12.39	1587	1290	792	547	---	---	262#	170	251	28-0	152	220c	235E
14.41	1670	1361	823	677	---	---	296	186	260	27-0#	169	221F	227H
15.44	1709	1395	838	687	147	199	298	190	277	30-0	179	234G	227h
16.41	1772	1449	874	786	---	---	305	206	286	29-0#	190	264g	234I
17.55	1807	1482	901	847	150	205	315	215	302	----	204	231i[2]	----

St.B. 6.95-104; 7.62-123; 8.58-144; 9.68-144; 10.68-170; 11.78-190; 12.79-210. 1-7.46; 2-17.46

#585. M; 5/26/1915; NE; M; III.

7.64	1237	978	677	267	143	187	201	146	187	9-0	78[1]	119A[2]	----
8.46	1278	1032	696	285	144	190	---	149	186	10-0	90[3]	162a	----
9.52	1342	1072	716	313	---	---	223	---	---	10-3	102	171a	142B
10.51	1386	1121	732	343	147	189	235	---	---	10-4	113	160C	154b
11.48	1436	1164	751	372	---	---	233	153	207	15-3	125	184c	166D
12.51	1481	1208	766	406	151	193	242	158	216	26-0	138	194c	216d
13.50	1529	1244	779	432	---	---	253	156	223	27-0	149	212c	202E
14.45	1575	1291	799	492	153	196	259	165	230	28-0	161	195F	----
15.50	1656	1369	840	549	---	---	266	167	231	28-0	173	203f	244H
16.52	1724	1422	874	622	154	196	279	181	240	28-0	184	229G	248h
17.49	1763	1457	902	656	---	---	284	183	252	28-0	192	239g	222I

St.B. 9.69-146; 10.80-175; 11.80-185; 12.85-209; 13.76-225. 1-7.40; 2-7.39; 3-8.55

#587. M; 2/28/1918; NE; B; III.

5.61	1130	892	638	199	138	172	---	126	174	0-0	---	63A	----
6.65	1187	933	665	216	138	172	175	---	---	4-1	---	74a	----
7.64	1242	990	685	241	142	174	184	---	---	8-1	---	79a	76B
8.62	1288	1036	700	263	---	---	196	140	201	10-2	---	88C	70b
9.64	1345	1082	717	288	143	177	198	142	206	13-0	---	98c	----
10.64	1395	1129	745	323	---	---	202	161#	216	13-0	---	114c	101D
11.64	1444	1171	760	345	144	181	222#	151	217	17-0	---	130c	125E
12.63	1489	1215	775	366	---	---	217	160	222	23-0	---	140F	138e
13.64	1532	1250	789	419	143	180	223	158	219	26-0	---	151f	138H
14.70	1629	1333	852	---	---	---	242	175	240	25-0#	---	156G	144h
15.63	1704	1402	894	602	149	183	256	182	255	27-0	---	174g	165I

St.B. 10.88-116; 14.97-149.

#599. M; 9/17/1915; NE; M; III.

7.24	1129	888	634	217	138	173#	190	140	178	6-0	77[1]	87A[2]	----
8.14	1171	931	652	229	139	167	---	138	176	10-1	89[3]	98a	----
9.15	1210	960	677	245	---	---	205	---	---	12-1	101	108a	117B
10.21	1248	1001	685	259	139	171	213	---	---	16-2	112	108C	118b
11.16	1275	1024	693	278	---	---	217	157	200	21-2	124	122c	119D
12.20	1318	1066	706	296	140	173	225	157	201	27-0	135	136c	135d
13.17	1360	1098	722	317	---	---	229	167	206	28-0	149	134c	168E
14.19	1397	1129	743	348	141	174	241	174	220	28-0	---	162F	170e
15.19	1453	1186	762	387	---	---	243	176	210#	28-0	171	182f	184H

St.B. 7.08-74; 13.41-149. 1-7.08; 2-7.07; 3-8.24

#603. M; 1/13/1918; NE; B; V.

5.73	1105	870	614	198	136	174	---	143	182	0-2	---	65A	----
6.76	1178	935	648	216	---	---	190	---	---	4-2	---	79a	74B
7.76	1232	987	670	236	136	180	195	---	---	6-4	---	93a	105b
8.75	1280	1034	679	262	---	---	202	151	202	10-0	---	102C	106b
9.76	1335	1082	701	295	137	182	214	154	208	12-0	---	120c	108D
10.76	1380	1122	704	313	---	---	220	163	215	15-0	---	128c	114d
11.76	1420	1150	726	345	140	185	236#	169	219	26-0	---	152c	124E
12.76	1468	1203	752	362	---	---	225	160	217	28-0	---	149F	114e
13.76	1524	1249	773	407	140	184	232	165	223	28-0	---	140f	155H
14.76	1608	1323	825	502	---	---	245	182	246	28-0	---	145G	164b
15.76	1666	1378	863	565	142	190	251	187	248	28-0	---	169g	183I
16.76	1696	1406	889	625	145	193	259	197	263	----	---	186i	187h

St.B. 10.80-118.

#606. M; 2/26/1917; It; R; IV.

6.27	1185	940	650	210	---	---	---	130	182	7-0	---	73A	----
7.19	1247	991	662	242	145	177	225#	---	---	7-4	---	77a	----
8.19	1292	1029	658#	252	---	---	214	---	---	12-0	---	92a	93B
9.19	1358	1082	701	278	146	184	220	---	---	12-0	---	----	99b
10.20	1401	1132	713	306	---	---	233	151	204	12-7	---	96C	95D
11.18	1472	1190	733	330	146	186	239	148	212	26-0	---	108c	114d
12.17	1565	1276	780	404	---	---	256	156	226	28-0	---	128c	115E
13.17	1664	1364	833	502	149	191	273	176	243	28-0	---	----	116e
14.18	1714	1404	876	566	---	---	277	178#	249	28-0	---	----	113H
15.18	1738	1424	897	577	151	196	289#	199	262	28-0	---	134G	148h
16.18	1747	1445	903	650	---	---	281	199	262	29-0	---	125g	156I
17.20	1751	1449	910	646	152	202	281	201	260	----	---	120i	153h

St.B. 12.15-120.

#616. M; 9/11/1917; It; B; V.

6.06	1113	874	638	224	136	175	---	126	170	4-0	---	82A	----
7.08	1171	917	670	248	---	---	218	---	---	4-6	---	95a	114B
8.09	1214	966	695	272	144	179	---	---	---	8-5	---	109a	----
9.08	1264	1002	715	297	---	---	228	139	202	14-3	---	128C	119b
10.10	1318	1054	735	328	144	182	237	149	208	22-0	---	150c	120D
11.09	1358	1083	749	344	---	---	247	---	219	26-0	---	170c	157d
12.10	1397	1123	760	376	146	183	251	155	224	27-0	---	198c	168E
13.09	1439	1163	767	412	---	---	251	158	229	28-0	---	175F	201e
14.11	1486	1206	790	442	145	182	260	164	234	28-0	---	186f	187H
15.10	1540	1256	803	482	---	---	268	171	249	28-0	---	233G	208h
16.10	1624	1327	844	564	147	186	280	172	258	29-0	---	239g	222I
17.09	1668	1361	879	608	148	189	291	175	266	----	---	228i	219h

St.B. 7.52-92; 11.06-140; 12.48-162.

#620. M; 9/27/1915; NE; M; III.

7.11	----	----	---	---	---	---	---	---	---	----	72	96A	----
8.12	1245	992	678	227	146	171	---	138	162	5-5	84[1]	106a	----
9.12	1304	1026	714	262	---	---	205	---	---	8-6	95	168a	122B
10.14	1349	1081	723	289	147	173	218	---	---	16-1	108	178C	143b
11.13	1386	1117	742	312	---	---	218	153	191	19-4	120[2]	208c	----
12.17	1429	1154	751	342	147	174	234	157	199	25-0	132	218c	216D
13.15	1474	1194	777	366	---	---	241	163	206	27-0	144	218c	233E
14.11	1514	1234	790	413	149	177	247	173	221	28-0	155	221F	239e
15.15	1600	1299	835	467	---	---	257	174#	219#	28-0	166	224f	238H
16.17	1660	1354	866	522	150	178	275	195	239	28-0	180	250G	252h
17.14	1697	1387	902	574	---	---	277	199	248	28-0	198#	267g	252I

St.B. 11.45-175; 13.49-240. 1-8.33; 2-11.05

#623. M; 11/22/1915; NE; M; ---

7.19	1212	956	653	206	143	176	191	115	177	4-0	66[1]	----	----
7.98	1267	1011	653	222	142	177	---	117	177	4-2	79	90A	----
9.05	1325	1057	685	253	---	---	217	---	---	7-4	93	123a	121B
10.00	1388	1117	703	270	144	182	217	---	---	10-2	106	112C	131b
11.03	1435	1159	713	294	---	---	230	140	201	13-0	119	148c	105D
11.98	1495	1218	734	325	146	186	236	150	219#	16-0	133	140c	134d
12.98	1602	1307	781#	412	---	---	250	153#	221	23-0	157	162c	169E
14.01	1703	1394	854	481	151	190	275#	175	243	27-0	176	154F	177e
14.97	1741	1431	869	506	---	---	273	172#	246	28-0	191	176f	167H
15.99	1755	1445	866	532	148	192	285	197	264	28-0	207	170G	185h
17.99	1776	1460	898	572	151	193	278	194	258	----	227	204I	185h
19.23	1768#	1454#	890	560	151	193	274	197	268	----	227	216i	200h

St.B. 7.92-98; 13.30-153. 1-7.00

#626. M; 10/23/1915; NE; M; III.

7.94	1129	867	641	185	144	180	179	126	175	6-0	---	----	----
8.05	1171	913	662	213	146	183	---	120	183	8-3	88[1]	98A	----
9.09	1236	968	694	233	---	---	200	---	---	12-6	101	129a	136B
10.07	1280	1016	716	264	148	185	203	---	---	21-1	113	114C	128b
11.07	1334	1062	736	285	---	---	212	136	196	22-2	126	158c	132D
12.06	1376	1100	745	316	148	189	220	132	201	28-0	139	152c	162d
13.08	1432	1150	767	338	---	---	230	140	211	28-0	152	176c	168E
14.03	1513	1214	811	421	152	193	250	153	223	28-0	166	171F	200e
15.06	1592	1287	857	484	---	---	255	152	229	28-0	179	177f	186H
16.08	1638	1327	889	525	153	195	267	157	243	27-0#	191	201G	190h
17.07	1657	1339	903	553	---	---	270	163	241	30-0	204	237g	204I
18.06	1666	1348	909	562	153	199	266	162	250	----	216	228i	225h

St.B. 8.02-96; 13.31-160. 1-8.14

#630. M; 11/19/1916; NE; M; I.

6.20	----	----	---	---	---	---	---	---	---	3-2	71[1]	77A[2]	----
7.01	1214	947	673	238	148	177	---	144	174	----	86[3]	95a	----
8.06	1285	1013	703	275	---	---	204	---	---	8-3	96	123a	138B
9.00	1334	1063	720	333	152	182	216	---	---	12-4	108	142C	147b
10.03	1391	1119	735	366	---	---	229	161	200	18-4	119	188c	184D
11.04	1443	1163	743	463	154	185	237#	175	226	26-0	132	202c	216d
12.01	1504	1224	776	580	---	---	270	187	238	28-0	146	212c	228E
13.01	1582	1282	791	635	157	188	280	199	252#	28-0	161	215F	235e
13.98	1688	1373	853	693	---	---	277	198	248	28-0	175	220f	231H
15.00	1735	1422	894	831	157	192	287	212	277	28-0	190	231G	238h
15.99	1759	1454	910	932	---	---	301	238#	305#	28-0	199	250g	243I
16.99	1763	1453	915	915	159	195	305	232	295	----	210	243i	256h

St.B. 6.52-102; 7.04-96; 8.18-123; 11.38-183; 12.20-188. 1-5.99; 2-5.96; 3-7.18

#635. M; 3/10/1918; NE; B; V.

5.58	----	----	---	---	---	---	---	---	---	0-0	---	67A	----
6.61	1170	919	647	221	---	---	194	---	---	0-1	---	89a	102B
7.61	1232	978	676	240	145	185	202	---	---	4-0	---	95a	110b
8.60	1275	1024	689	263	---	---	214	160	191	10-0	---	----	----
9.61	----	1066	700	282	144	187	216	162	189	12-0	---	118C	131D
10.61	1380	1113	708	308	---	---	230	170	198	12-0	---	160c	146d
11.60	1425	1145	725	341	145	191	234	170	204	19-0	---	192c	201E
12.61	1471	1196	762	371	---	---	236	167	207	21-0	---	195F	239e
13.62	1520	1243	772	400	145	193	245	173	210	25-0	---	208f	196H
14.61	1671	1288	795	434	---	---	250	181	219	27-0	---	219G	206h
15.65	1658	1361	840	521	149	195	266	186	229	----	---	236g	213I
16.61	1716	1410	871	596	150	196	273	191	242	----	---	231i	255h

St.B. 7.01-100; 8.08-129; 9.99-156; 10.84-164.

#640. M; 9/15/1917; NE; B; III.

6.05	1110	875	611	180	141	173	---	125	160	4-1	---	70A	----
7.07	1169	914	640	204	---	---	186	---	---	6-0	---	86a	95B
8.08	1225	979	661	229	143	187	195	---	---	10-1	---	112a	101b
9.07	1271	1020	681	272	---	---	197	148	197	10-3	---	106C	120b
10.09	1321	1058	698	306	144	188	201	141#	201	19-0	---	146c	92D
11.08	1370	1107	718	355	---	---	219	160	206	----	---	150c	----
12.09	1429	1161	738	434	146	193	234	164	221	25-0	---	160c	153E
13.08	1506	1236	774	517	---	---	256#	174	240	27-0	---	148F	177e
14.10	1606	1322	820	584	148	197	256	184	243	28-0	---	169f	169H
15.09	1665	1365	859	627	---	---	265	192	265	28-0	---	185G	170h
16.09	1691	1393	879	672	151	202	269	196	261	28-0	---	210g	207I
17.08	1701	1399	890	672	152	203	275	198	275	----	---	196i	191h

St.B. 7.52-97; 11.11-121.

#643. M; 1/14/1915; M; M; III.
8.05 1175 923 662 228 139 180 181 129 174 4-0 --- 86A[1]----
8.85 1228 974 684 241 138 182 --- 140 186 4-4 --- 116a ----
9.83 1275 1012 704 264 --- --- 200 --- --- 12-0 --- 119a 125B
10.84 1323 1061 724 289 141 184 207 --- --- 12-0 --- 122C[2]133b[3]
11.84 1365 1101 748 322 --- --- 216 153 205 12-1 --- 142c 136D
12.87 1417 1138 751 366 143 186 229 166 209 21-0 --- 168c 164d
13.87 1517 1215 801 435 --- --- 238 182 219 28-0 --- 168c 146E
14.82 1595 1290 853 511 147 191 254 197 235 28-0 --- 155F 160e
15.87 1637 1331 883 553 --- --- 258 212#254 28-0 --- 163f 172E
St.B. 14.22-171. 1-7.80; 2-10.75; 3-10.75.

#645. M; 12/20/1916; J; R; III.
6.40 1118 879 622 206 --- --- --- 120 181 0-0 77 91A ----
7.36 1183 934 648 227 137 181 195 --- --- 3-2 89 102a ----
8.38 1239 986 664 248 --- --- 196 --- --- 8-3 102 126a 115B
9.38 1289 1032 685 268 141 184 208 --- --- 12-2 114 164C 135b
10.39 1339 1082 710 298 --- --- 214 139 215 13-8 127 192c 150D
11.38 1390 1122 723 333 143 186 227 140 213 24-0 --- 212e 204d
12.39 1454 1187 752 380 --- --- 236 152 246#28-0 151 216e 216E
13.36 1553 1266 795 450 145 190 253 167 241 26-0 168 222F 239e
14.37 1636 1338 849 522 --- --- 263 172 256 27-0 180 220f 208E
15.35 1687 1372 871 533 144 192 274 173 263 28-0 194 224G 208b
16.37 1691 1383 881 549 --- --- 276 170 253 28-0 209 247g 234I
17.38 1695 1390 890 566 147 193 275 173 261 ---- 222 234i 257b
St.B. 9.27-172; 12.42-189.

#647. M; 9/22/1915; NE; R; IV.
7.64 1194 949 663 232 --- --- --- 143 185 9-1 68 82A ----
8.60 1237 988 679 258 144 181 214 --- --- 12-0 78 89a ----
9.61 1294 1037 701 276 --- --- 230 --- --- 12-1 90 98a 109B
10.61 1357 1091 725 309 147 184 230 --- --- 19-3 103 106C 109b
11.63 1400 1139 745 332 --- --- 244 152 214 23-4 113 110c 105D
12.60 1447 1175 757 361 147 184 240 155 215 28-0 125 138e 120d
13.61 1492 1218 767 372 --- --- 249 161 224 28-0 138 146e 155E
14.61 1533 1257 791 407 146 186 252 161 227 28-0 150 148F 160e
15.61 1614 1317 834 467 --- --- 266 169 233 28-0 162 149f[1]----
16.61 1698 1401 885 548 149 188 289 184 252 ---- --- 166G 163H
St.B. 13.48-138. 1-15.71

#648. M; 2/18/1916; NE; M; II.
6.95 1168 890 641 216 148#176 204 131 180 6-0 77[1] 96A[2]----
7.76 1216 956 659 225 144 176 --- 122#177 6-4 87 120a ----
8.80 1275 998 686 247 --- --- 221 --- --- 11-3 101 144a 136B
9.75 1322 1047 705 264 150 178 230 --- --- 15-3 113 156C 123b
10.78 1371 1094 726 282 --- --- 239 139 203 16-4 125 190c 148D
11.75 1412 1124 727 299 150 181 243 143 200 25-0 131 204c 174d
12.76 1457 1176 740 312 --- --- 245 138 211 27-0 139 200e 220E
13.76 1482 1190 759 329 152 182 256 148 209 28-0 150 201F 204e
14.76 1526 1236 773 359 --- --- 254 141 207 28-0 156 206f 217E
15.78 1572 1282 786 398 151 181 266 152 216 --- 166 236G[3]224h[4]
16.75 1630 1325 809 440 --- --- 277 160 222 28-0 179 249g 228I
17.75 1688 1372 847 464 152 182 283 165 236 ---- 187 252I 230h
St.B. 7.28-100; 12.97-202. 1-6.74; 2-6.72; 3-16.90; 4-15.90

#651. M; 9/24/1916; NE; R; III.
6.62 ---- ---- --- --- --- --- --- --- --- ---- 78 ---- ----
7.60 1230 967 683 248 147 174 199 --- --- 5-2 84 92A ----
8.61 1283 1006 703 273 --- --- 207 --- --- 9-1 99 100a 110B
9.61 1338 1052 723 290 148 176 213 --- --- 11-1 109 132C 128b
10.62 1388 1105 742 322 --- --- 213 129 213 12-0 120 146c 128D
11.61 1438 1150 758 346 150 179 223 135 209#16-0 131 188e 192d
12.60 1483 1195 777 379 --- --- 228 145 227 20-0 144 198c 167E
13.60 1534 1239 799 415 150 181 231 149 237 26-0 156 183F 192e
14.59 1603 1294 831 467 --- --- 244 152 248 28-0 169 194f 198E
15.61 1668 1356 863 542 153 186 257 161 261 28-0 181 187G 200h
16.61 1715 1401 894 607 --- --- 262 178 281#28-0 195 219g 231I
17.62 1727 1421 906 645 153 186 259 178 275 ---- 208 228i 253h
St.B. 13.45-202.

#655. M; 1/14/1917; NE; M; V.
5.91 1105 860 650 191 141 155 187 140 174 0-0 --- 59A[1]----
6.89 1167 923 657 218 142 156 --- 141 192 3-2 --- 72a ----
7.92 ---- ---- --- --- --- --- --- --- --- ---- --- 84a 79B
8.86 1276 1020 698 258 141 157 212 --- --- 10-3 --- 90C 106b
9.88 1335 1067 721 286 --- --- 221 142 196 15-1 --- 98c 89D
10.84 1383 1115 735 308 143 162 227 141 204 16-0 --- 114c 104d
11.83 1433 1152 751 315 --- --- 229 146 206 26-0 --- 128c 130E
12.85 1480 1190 776 340 144 162 239 154 213 28-0 --- 145F 135c
13.82 1534 1238 797 414 --- --- 238 158 220 28-0 --- 140f 146E
14.84 1608 1302 835 451 144 163 254 166 232 28-0 --- 164g 152h
15.84 1667 1355 867 517 --- --- 271 178 245 28-0 --- 165g 144I
16.85 1695 1380 881 564 146 166 276 179 258 ---- --- 180i 168h
18.08 1704 1395 894 607 145 168 284 184 273 ---- --- 156i 198h
St.B. 5.74-60; 8.06-88; 12.06-111. 1-5.74

#661. M; 8/13/1916; NE; M; IV.
6.45 1166 913 623 209 136 181 200 128 177 0-0 78[1] 61A[2]----
7.26 1216 950 659 220 137 181 --- 122 175 4-0 89 87a ----
8.31 1273 1006 677 246 --- --- 211 --- --- 4-2 102 105a 102B
9.28 1321 1053 700 261 138 185 212 --- --- 8-2 114 124C 127b
10.31 1372 1103 713 285 --- --- 222 136 208 10-2 125 142c 114D
11.26 1416 1142 732 312 138 188 226 134 213 14-0 132 156c 123d
12.25 1466 1191 744 326 --- --- 239 142 217 18-0 145 174c 153E
13.27 1514 1228 766 347 141 191 247 140 226 26-0 156 156F 178e
14.24 1550 1265 777 378 --- --- 237#147 216#27-0 161 169f 151E
15.26 1591 1300 785 400 141 190 259 150 234 28-0 168 180G 182h
16.26 1654 1364 827 476 --- --- 269 161 244 28-0 174 206g 189I
17.26 1732 1423 865 521 142 194 276 158 261 ---- 180#204i 217h
18.50 1761 1446 885 562 143 194 291 158 272 ---- 207 219i 240h
St.B. 6.32-80; 7.49-83; 12.49-165. 1-6.28; 2-6.25

#664. M; 3/25/1916; NE; M; IV.
6.84 1182 929 654 211 140 185#190 132 163# 4-0 --- 79A[1]----
7.65 1232 981 680 234 142 180 --- 142 180 4-2 --- 89a ----
8.69 1302 1042 708 256 --- --- 210 --- --- 8-2 --- 107a 118B
9.67 1361 1094 732 284 142 185 215 --- --- 8-5 --- 112C 116b
10.66 1406 1136 752 309 --- --- 225 155 195 12-7 --- 152c 117D
11.69 1462 1188 765 344 145 187 240 164 212 23-0 --- 158c 144d
12.64 1525 1244 801 362 --- --- 238 160 223 27-0 --- 166c 175E
13.67 1569 1295 819 384 146 192 252 174 238 28-0 --- 166F 184e
14.63 1606 1325 832 423 --- --- 247 170 221#28-0 --- 185f 179E
15.66 1668 1373 862 464 147 192 250 176 241 28-0 --- 189G 187h
16.65 1742 1439 913 550 --- --- 269 191 246 28-0 --- 209g 183I
17.64 1773 1444 929 600 149 197 277 208 265 ---- --- 198i 205h
St.B. 7.58-86; 12.96-163. 1-6.63

#666. M; 2.15/1918; NE; B; III.
5.64 1076 836 617 163 134 171 --- 120 160 0-0 --- 79A ----
6.68 1135 890 638 179 --- --- 192 --- --- 1-1 --- 85a 91B
7.68 1188 937 658 205 137 174 197 --- --- 6-0 --- 101a 114b
8.66 1237 983 676 215 --- --- 205 130 165# 8-0 --- 110C 117b
9.68 1289 1027 694 241 138 175 217 142 184 12-0 --- 122c 99D
10.67 1330 1069 709 258 --- --- 223 144 193 13-0 --- 132c 119d
11.67 1381 1105 730 287 140 175 232 146 198 17-0 --- 156c 153E
12.67 1425 1146 748 322 --- --- 234 148 201 20-0 --- 155F 154e
13.68 1471 1190 769 345 139 179 244 147 200 27-0 --- 161f 172H
14.67 1536 1249 795 390 --- --- 255 151 212 27-0 --- 187G 175h
15.67 1630 1331 856 501 142 183 271 173 223 27-0 --- 211g 186I
16.67 1673 1363 877 563 144 186 286 173 243 ---- --- 210i 242h
St.B. 10.89-127; 12.03-153.

#669. M; 1/7/1917; NE; M; II.
6.06 1201 956 653 251 144 186 206 131 198 3-0 77[1] 61A[2]----
6.85 1240 1001 665 279 143 186 --- 137 210 3-0 89[3]100a ----
7.91 1299 1052 686 307 --- --- 215 --- --- 6-0 101 111a 107B
8.87 1364 1105 703 327 145 189 222 --- --- 10-0 114 98C 99b
9.90 1420 1159 729 367 --- --- 232 163 238 12-0 125 114c 110D
10.90 1475 1207 745 405 147 192 246 159 237 12-0 137 132e 111d
11.89 1543 1260 772 435 --- --- 251 154 243 12-0 151 146c 145E
12.87 1616 1322 791 504 149 195 272 170 266 22-0 162 156F 158e
13.85 1710 1404 850 609 --- --- 279 177 276 28-0 180 166f 152H
14.87 1755 1440 882 700 152 200 277 191 299#28-0 203#193G[4]174h[5]
15.86 1775 1457 900 695 --- --- 274 182#293 28-0 216 218g ----
16.86 1782 1478 910 718 152 201 283 192 307 ---- 227 207I ----
St.B. 6.42-70; 6.74-80; 10.14-126; 12.03-147; 12.67-153.
1-5.85; 2-5.82; 3-6.92; 4-15.10; 5-15.02

#670. M; 7/4/1917; NE; B; ---
6.26 1220 961 696 251 143 192 --- 145 195 6-4 --- 58A ----
7.30 1289 1011 717 270 --- --- 234 --- --- 12-2 --- 72a 72B
8.29 1343 1060 742 320 145 194 240 --- --- 12-2 --- 77a 91b
9.28 1411 1125 771 354 --- --- 252 161 202 15-5 --- 92C 92b
10.29 1465 1175 785 401 144 195 263 161 216 25-0 --- 100c 98D
11.29 1529 1231 811 420 --- --- 269 172 214 28-0 --- 112c 114d
12.28 1600 1295 841 499 147 198 279 174 223 28-0 --- 140c 116E
13.29 1705 1386 908 567 --- --- 292 179 235 28-0 --- 140F 141e
14.29 1792 1457 948 711 148 203 310 189 254 28-0 --- 146f 142E
15.35 1828 1493 975 --- --- --- 317 194 273 28-0 --- 156G 157h
16.29 1842 1510 987 724 149 206 321 201 275 31-0 --- 147g 165I
17.29 1844 1509 996 785 148 204 319 213 288 ---- --- 168i 171h
St.B. 11.45-136; 12.56-140.

#676. M; 10/15/1915; NE; M; ---
7.28 1215 964 669 228 137 171 196 120 156 8-0 89[1] 76A[2]----
8.09 1266 1008 688 243 140 172 --- 128 185 8-2 101[3] 80a ----
9.13 1339 1068 716 288 --- --- 208 --- --- 12-0 115 92a 102B
10.19 1387 1116 732 290 143 173 211 --- --- 12-8 126#106C[4]119b
11.09 1444 1165 751 327 --- --- 222 142 204 22-0 135 126e 122D
12.09 1496 1218 764 347 143 177 228 153 215 27-0 143 154e 132d
13.11 1566 1306 807 406 --- --- 247 159 227 28-0 159 166c 170E
14.10 1685 1384 864 516 147 182 268 179 242 28-0 176 177F 180e
15.10 1749 1426 899 557 --- --- 275 176 252 28-0 190 165f 171E
16.12 1781 1461 922 594 146 185 274 171 263 28-0 192 208G 188h
17.10 1796 1476#925 617 --- --- 286 175 261 29-0 224 228g 207I
18.84 1792 1469 933 623 146 186 287 167#266 ---- 222 188i ----
St.B. 13.31-161. 1-7.10; 2-7.07; 3-8.86; 4-10.11; 5-10.11

#677. M; 8/12/1916; It; M; ---
7.26 1212 949 684 247 145 182 --- 127 182 6-4 --- 78A[1]----
8.33 1290 1016 727 248 --- --- 205 --- --- 10-1 --- 108a 111B
9.28 1341 1064 743 331 147 184 214 --- --- 11-2 --- 94C 117b
10.31 1394 1126 762 358 --- --- 225 144 228 14-1 --- 142a 104D
11.26 1429 1142 770 384 148 187 232 148 220#23-0 --- 144e 113d
12.26 1480 1202 793 461 --- --- 239 162 232 26-0 --- 128e 143E
13.29 1535 1239 813 509 152 189 256 166 233 28-0 --- 148F 150e
14.25 1581 1282 834 545 --- --- 262 166 237 28-0 --- 159f 148E
15.26 1652 1342 859 583 149 192 270 169 244 28-0 --- 158G 168h
16.30 1730 1416 897 613 --- --- 275 168 246 28-0 --- 166g 183I
17.27 1779 1454 924 640 149 193 290 177 261 ---- --- 189i 186h
St.B. 7.28-94; 12.49-137. 1-7.43

#678. M; 8/11/1915; NE; M; IV.
7.48 1208 935 650 220 142 176 196 134 164 8-0 87[1] 73A[2]----
8.25 1246 1002 660 229 139 173 --- 131 172 8-4 100 89a ----
9.25 1299 1045 684 259 --- --- 208 --- --- 12-0 111 105a 106B
10.27 1353 1104 701 292 143 176 222 --- --- 14-1 122 84C 108b
11.26 1431 1175 727 345 --- --- 232 151 198 18-1 132 90a 96D
12.30 1541 1267 796 433 146 183 241 170 222 25-0 167 108e 99d
13.27 1619 1324 830 507 --- --- 260 183 236 28-0 183#194e 118E
14.24 1654 1358 849 542 148 188 270 191 242 28-0 197 130F 141e
15.26 1667 1372 861 558 --- --- 262 190 239 28-0 211 139f 146E
16.27 1678 1376 868 599 148 189 266 189 249 28-0 222 139g[3]146h[4]
St.B. 8.22-80; 11.58-116; 12.47-121. 1-7.25; 2-7.17; 3-16.43
4-16.43

#685. M; 9/4/1916; It; M; III.
6.39 1114 893 641 203 139 167 191 140 180 4-0 71[1] 69A[2]----
7.20 1171 933 665 228 141 165 --- 126#179 4-2 83 84a ----
8.25 1232 981 685 258 --- --- 215 --- --- 6-4 93 89a 90B
9.22 1276 1034 704 291 143 168 221 --- --- 11-3 111 108C 110b
10.25 1321 1080 722 322 --- --- 233 168 222#14-1 124 194c 101D
11.20 1363 1109 719#332 143 170 236 164 214 19-0 135 114c 120d
12.19 1420 1162 755 391 --- --- 243 173 220 25-0 --- 138c 130E
13.21 1475 1206 783 434 145 173 248 180 229 27-0 159 158F 155e
14.18 1559 1278 809#506 --- --- 266 185 233 28-0 168 157f 156E
15.20 1619 1326 855 567 147 178 268 192 247 28-0 180 145G 158h
16.20 1650 1357 874 612 --- --- 278 207 250 28-0 199 158g 174I
17.21 1652 1358 892 638 146 181 290 211 256 ---- 221#198i 182h
18.44 1664 1366 895 --- 147 182 290 210 259 ---- 227 ---- 197h
St.B. 7.18-80; 12.43-130. 1-6.21; 2-6.19

#690. M; 10/9/1914; NE; M; III.
8.10 ---- ---- --- --- --- --- --- --- --- ---- 83 81A ----
9.12 1226 975 662 232 145 174 --- 134 174 8-3 94 108a ----
10.16 1280 1028 686 250 --- --- 206 --- --- 13-2 106 103a 104B
11.12 1327 1070 692 261 147 181 218 --- --- 15-2 118 120C 102b
12.15 1369 1111 715 283 --- --- 226 157 198 21-4 125 144c 120D
13.15 1407 1144 721 306 148 183 232 161 201 25-0 134 152c 135d
14.12 1456 1185 743 328 --- --- 233 160 203 26-0 142 160c 165E
15.07 1484 1213 751 355 148 184 244 161 207 28-0 150 160F 198e
16.10 1543 1268 776 393 --- --- 246 163 209#25-0#161 185f 171H
17.12 1613 1330 812 459 151 183 261 170 241 ---- 173 204G 198h
18.11 1689 1391 861 540 --- --- 276 178 253 25-0#185 186g 186I
St.B. 14.39-171.

#699. M; 3/3/1915; NE; M; IV.
7.77 1285 1011 690 279 146 171 220 138 198 8-0 89 94A ----
8.76 1336 1073 709 324 148 173 --- 150 211 8-4 102 106a ----
9.75 1393 1112 733 377 --- --- 224 --- --- 12-2 113 142a 122B
10.74 1436 1157 747 409 149 175 236 --- --- 15-2 123 110C 139b
11.71 1491 1210 787 441 --- --- 237 150 226 17-4 132 146c 96D
12.70 1542 1250 784 533 151 177 255 179#239 28-0 145 146c 135d
13.71 1618 1315 806 559 --- --- 265 171 248 28-0 156 160c 136E
14.67 1722 1396 853 617 152 184 286#186 261 28-0 176 165F 170e
15.70 1763 1431 884 --- --- --- 281 184 255 27-0#192 173f 168H
16.70 1779 1446 894 642 151 187 282 184 265 27-0#216 186G 174h
17.70 1794 1468 910 689 --- --- 291 196 264 27-0#227 187g 183I
18.71 1800 1470 911 702 153 191 285 198 273 ---- 227 192I 184h
19.96 1800 1468 914 719 155 188 290 196 274 ---- 227 213I 205h
St.B. 8.24-100; 13.66-166.

#702. M; 3/5/1917; NE; R; V.
6.25 1142 898 668 191 --- --- --- 116 168 1-0 61 74A ----
7.17 1187 928 685 206 137 178 199 --- --- 4-2 72 81a ----
8.17 1234 963 705 230 --- --- 209 --- --- 8-2 83 183a 107B
9.17 1291 1018 733 261 141 --- 213 --- --- ---- 90 96C 116b
10.18 1344 1067 750 280 --- --- 227 142 196 15-1 97 104e 92D
11.16 1328 1101 765 311 143 184 228 150 195 16-0 107 120e 98d
12.15 1439 1149 779 330 --- --- 237 152#200 18-0 119 136e 104E
13.15 1484 1190 792 369 145 184 246 162 202 23-0 127 ---- 132e
14.16 1587 1236 827 394 --- --- 245 152 206 27-0 141 131F 133H
15.16 1585 1278 843 420 144 184 255 166 212 28-0 152 151G 145h
16.17 1651 1339 874 468 --- --- 265 171 216 28-0 165 167g 168I
17.18 1729 1411 961 540 147 186 282 179 225 ---- 178 177I 181h
18.25 1781 1445 963 591 148 188 293 183 237 ---- 191 ---- ----
St.B. 12.14-115.

#703. M; 12/14/1915; NE; R; V.
8.39 1230 976 --- 235 140 177 189 --- --- 8-0 --- 92A ----
9.39 1276 1014 698 256 --- --- 196 --- --- 9-2 --- 137a 110B
10.39 1324 1055 720 280 140 179 199 --- --- 12-0 --- 106C 123b
11.40 1362 1106 739 315 --- --- 211 154 193 12-2 --- 112c 96D
12.38 1426 1139 757 365 143 184 222 154 209 16-0 --- 128c 116d
13.37 1527 1229 801 420 --- --- 226#159 226 21-0 --- 152c 127E
14.37 1620 1312 838 519 145 186 251 175 233 27-0 --- 145F 139e
15.38 1690 1359 880 591 --- --- 271 171 243 28-0 --- 161f 152H
16.37 1702 1377 901 629 146 189 272 178 253 28-0 --- 153G 164h
17.39 1720 1395 919 660 --- --- 271 186 261 29-0 --- 157g 174I
St.B. 13.36-134.

#704. M; 1/29/1917; NE; B; V.
6.69 1202 945 664 218 146 180 --- 117 169 0-0 --- 73A ----
7.73 1257 991 691 248 --- --- 223 --- --- 4-1 --- 87a 86B
8.72 1311 1046 717 276 147 185 227 --- --- 6-0 --- 131a 115b
9.71 1361 1092 732 324 --- --- 232 142 194 9-1 --- 128C 121b
10.72 1424 1146 760 357 147 185 243 142 217 12-0 --- 162c 144D
11.72 1476 1199 788 393 --- --- 250 156 222 15-0 --- 190c 177d
12.72 1532 1243 806 449 150 189 261 168 231 17-0 --- 190c 180E
13.71 1673 1335 863 508 --- --- 276 171 235 28-0 --- 190F 214e
14.72 1707 1386 891 559 148 192 281 182 238 28-0 --- 199f 171H
15.71 1750 1429 923 624 --- --- 285 183 252 28-0 --- 223G 209h
16.72 1760 1441 947 645 150 195 289 188 256 28-0 --- 236g 228I
17.71 1768 1443 948 653 152 194 287 188 258 ---- --- 231I 216h
St.B. 11.75-152.

#708. M; 4/5/1917; NE; B; ---
6.51 1087 865 586 166 133 166 --- 140 170 0-0 --- 73A ----
7.54 1142 906 604 181 --- --- 187 --- --- 0-2 --- 102a 100B
8.53 1197 964 629 201 136 168 195 --- --- 8-0 --- 102a 101b
9.52 1249 1006 647 217 --- --- 201 151 189 8-2 --- 110C 118b
10.53 1294 1055 663 245 136 170 207 139#188 16-0 --- 120c 102D
11.54 1345 1098 680 255 --- --- --- 151 186 20-0 --- 150c 128d
12.53 1381 1125 691 286 136 169 214 162 200 22-0 --- 168e 136E
13.53 1425 1171 702 307 --- --- 222 162 203 25-0 --- 152F 153e
14.54 1465 1207 723 334 138 173 230 165 210 27-0 --- 161f 164H
15.53 1541 1273 756 384 --- --- 237 170 216 26-0#--- 185G 168h
16.54 1617 1346 787 450 138 175 249 179 231 27-0 --- 201g 195I
17.53 1666 1375 815 523 139 178 255 186 239 ---- --- 204I 195h
St.B. 7.93-84; 11.69-125.

#711. M; 1/13/1916; NE; M; IV.
7.02 1296 1043 693 275 151 185 197 148 194 12-0 83[1] 95A[2]----
7.82 1347 1078 713 311 155 188 --- 130#187#---- 94 105a[3]----
8.86 1421 1138 741 351 --- --- 214 --- --- 12-9 108 122a 115B
9.84 1464 1184 750 335#156 191 222 --- --- 22-2 120 136C 145b
10.84 1527 1244 778 432 --- --- 231 154 226 24-0 132 148c 152D
11.84 1578 1293 782 456 156 194 241 160 228 26-0 145 176c 171d
12.87 1634 1349 810 491 --- --- 248 159 234 27-0 158 ---- ----
13.82 1713 1411 839 563 159 194 265 175 248 28-0 172 173F 194E
14.84 1794 1486 893 --- --- --- 273 181 256 28-0 185 195f 186H
15.85 1836 1507 919 732 161 202 275 201#270 29-0 204 203G 207h
16.84 1849 1529 933 758 --- --- 279 192 274 30-0 216 239g 213I
17.84 1859 1542 942 789 161 205 282 204 274 ---- 227 213I 204h
St.B. 13.71-165. 1-6.81; 2-6.81; 3-8.02

#717. M; 2/19/1916; NE; M; III.
6.91 1206 949 674 232 147 180 183 130 200 ---- 72[1] 85A[2] ----
7.73 1250 996 702 269 148 179 --- 140 200 4-2 83[3] 95a ----
8.76 1311 1033 723 287 --- --- 198 --- --- 6-3 94 98a 128B
9.78 1356 1086 786 317 149 182 211 --- --- 10-0 106 132C 139b
10.75 1394 1119 748 343 --- --- 210 149 217 10-0 118 174c 141D
11.77 1431 1154 766 371 151 185 218 153 234 15-0 130 202c 216d
12.77 1479 1193 790 414 --- --- 221 155 242 22-0 143 ---- ----
13.72 1532 1243 804 449 153 185 236 176#256 23-0 154 177F 200E
14.76 1616 1318 850 529 --- --- 247 180 256 25-0 164 198f 184H
15.78 1692 1361 882 600 154 188 257 181 258 26-0 178 193G 204h
St.B. 13.04-187. 1-6.65; 2-6.64; 3-7.81

#720. M; 6/1/1916; It; R; IV.
6.96 1230 971 677 273 --- --- --- 150 191 4-3 --- 85A ----
8.93 1340 1064 723 310 --- --- 240 --- --- 6-7 --- 106a 106B
9.92 1391 1108 737 364 147 191 245 --- --- 11-3 --- 110C 127b
10.94 1445 1172 761 382 --- --- 259 172 225 12-3 --- 146c 117D
11.92 1485 1204 773 417 148 192 261 171 240 21-0 --- 166c 139d
12.92 1538 1246 791 462 --- --- 277 179 252#26-0 --- 180c 148E
13.91 1580 1282 797 496 149 194 279 176 245 28-0 --- 155F 166e
14.91 1666 1352 838 579 --- --- 292 188 252 28-0 --- 167f 176H
15.92 1743 1428 878 673 150 198 312 196 273 28-0 --- 196G 184h
16.93 1780 1454 910 720 --- --- 316 207 282 28-0 --- 201g 207I
17.94 1793 1470 919 729 153 202 316 208 291 ---- --- 204I 215H
St.B. 13.02-138

#721. M; 3/8/1915; NE; M; IV.
7.78 1259 985 687 237 139 183 195 148#198 4-0 77[1]104A[2]----
8.75 1302 1028 696 264 142 184 --- 150#220# 6-8 90 123a ----
9.74 1360 1070 723 285 --- --- 216 --- --- 10-5 101 129a 123B
10.73 1414 1119 740 317 143 186 214#--- --- 17-1 114 146C 137b
11.70 1450 1165 758 329 --- --- 233 142 228 20-1 126 148c 135D
12.73 1490 1185 769 356 145 189 240 139 236 24-0 139 164c 164d
13.71 1554 1246 794 389 --- --- 245 142 246 26-0 151 176a 174E
14.67 1637 1324 835 449 145 193 260 161#257 27-0 162 173F 177e
15.72 1724 1390 885 520 --- --- 267 156 279#28-0 173 173f 176H
16.74 1769 1432 910 560 147 192 275 155 277 28-0 185 198G 199h
17.75 1795 1457 930 598 --- --- 278 154 281 29-0 198 202g 207I
St.B. 8.67-94; 14.07-157; 14.57-172. 1-7.62; 2-7.61

#733 M; 8/10/1915; NE; M; III.
7.43 1196 933 655 229 147 172#195 133 171 10-0 78[1] 87A[3]----
8.26 1241 974 684 259 150 173 --- 130 180 12-0 92[2]119a ----
9.26 1291 1022 700 277 --- --- 205 --- --- 12-3 104 135a 113B
10.29 ---- ---- --- --- --- --- --- --- --- ---- --- 136C ----
11.26 1376 1104 732 339 --- --- 222 152 197 ---- 130 146c 129D
12.30 1421 1138 736 363 150 181 228 157 206 25-0 140 162c 171d
13.28 1472 1185 759 388 --- --- 237 165 219 28-0 150 176c 196E
14.24 1517 1232 779 427 155 183 250 175 238 28-0 160 179F 206e
15.29 1564 1268 797 470 --- --- 249 174 241 28-0 168 215f 185H
16.28 1618 1315 824 554 154 185 270 192#258#28-0 177 200G 178h
17.28 1682 1382 869 649 --- --- 281 180 253 28-0 186 228g 219I
St.B. 13.64-175 1-7.19; 2-7.18; 3-8.33

#734. M; 3/13/1915; NE; M; ---
7.85 1271 968 699 259 147 179 201 141 184 ---- 108[1]---- ----
8.67 1321 1050 718 306 149 180 --- 155 200 12-1 120[2]125A ----
9.75 1386 1111 751 371 --- --- 225 --- --- 14-2 136 150a 138B
10.72 1443 1163 773 419 151 183 229 --- --- 16-6 150 148C 150b
11.69 1498 1213 791 484 --- --- 237 174 235 24-2 166 174c 143D
13.69 1690 1388 893 691 --- --- 271 207 282 28-0 197 ---- 187E
14.66 1718 1398 919 806 156 195 295 221 288 28-0 210 156F 165e
15.70 1729 1402 935 813 --- --- 298 222 287 28-0 221 180f 186H
16.72 1731 1404 930 814 158 196 304 223 277 28-0 227 209G 200h
17.69 1738 1421 938 808 --- --- 293#225 285 28-0 227 221g 204I
18.79 1731 1416 931#815 157 197 306 219 280 ---- 227 207I ----
St.B. 14.05-215. 1-6.59; 2-8.75

#739. M; 10/31/1916; IT; R; III.
6.53 1067 847 628 191 --- --- --- 122 162 2-0 61 83A ----
7.50 1136 893 653 212 141 180 200 --- --- 4-2 77 97a ----
8.51 1187 928 669 219 --- --- 212 --- --- 8-4 87 96a 123B
9.51 1230 970 686 244 144 184 219 --- --- 12-2 101 104C 130b
10.52 1278 1013 704 275 --- --- 230 142 198 13-2 111 116c 111D
11.51 ---- ---- --- --- --- --- --- --- --- ---- --- 142c 134d
12.50 1360 1087 735 320 --- --- 235 149 213 24-0 135 146c 162E
13.50 1399 1126 745 355 146 185 246 156 221 28-0 143 153F 166e
14.49 1428 1154 756 384 --- --- 249 153 216 28-0 148 169f 168H
15.51 1474 1201 775 412 146 186 258 156 221 28-0 156 196G 190h
16.51 1544 1265 810 460 --- --- 270 163 231 28-0 165 191g 192I
17.52 1637 1347 865 528 146 188 284 177 248 ---- 178 189I 206h
St.B. 12.40-151.

#740. M; 2/26/1918; It; B; ---
5.60 1104 868 617 219 149 180 --- 131 160 ---- --- 56A ----
6.62 1171 916 646 248 --- --- 197 --- --- 4-2 --- 77a 74B
7.64 1228 979 673 280 154 186 208 --- --- 9-1 --- ---- 82b
8.62 1281 1027 685 302 --- --- 218 --- --- 11-2 --- 94C 106b
9.64 1329 1070 706 321 155 189 223 154 213 16-6 --- 104c 99D
10.63 1376 1111 714 353 --- --- 226 155 217 23-0 --- 120c 110d
11.64 1416 1152 723 394 156 191 245 163 222 27-0 --- 136c 121E
12.63 1460 1193 750 430 --- --- 249 166 223 28-0 --- 135F 143e
13.64 1533 1251 777 483 156 193 250 167 230 28-0 --- 136f 152H
14.64 1623 1339 813 577 --- --- 267 182 250 28-0 --- 165G 152h
15.64 1703 1410 857 668 160 199 280 189 261 28-0 --- 173g 171I
16.63 1734 1441 866 702 161 201 286 192 266 ---- --- 192I ----
St.B. 10.67-105.

#744 M; 4/22/1917; NE; R; II.
6.14 ---- ---- --- --- --- --- --- --- --- ---- --- ---- ----
7.04 1291 1035 700 275 145 180 217 --- --- 2-4 --- 134A ----
8.03 1357 1063 728 315 --- --- 222 --- --- 10-1 --- 141a 130B
9.04 1420 1140 754 340 145 187 232 --- --- 12-0 --- 162C 143b
10.05 1474 1196 774 372 --- --- 245 156 206 12-2 --- 172c 152D
11.04 1528 1231 783 410 147 189 253 164 219 20-0 --- 188c ----
12.03 1585 1298 811 444 --- --- 252 170 237 25-0 --- 208c 214E
13.03 1654 1345 845 512 148 190 269 173 243 28-0 --- 204F 238e
14.02 1741 1424 884 595 --- --- 280 183 248 28-0 --- 218f 236H
15.03 1788 1469 921 666 148 193 285 193 257 28-0 --- 231G 242h
16.04 1803 1474 940 720 --- --- 294 200 272 28-0 --- 249g 219I
17.11 1814 1481 943 --- 149 194 293 195 275 ---- --- 246I 252h
St.B. 11.84-190.

#746. M; 9/17/1916; NE; M; III.
6.13 ---- ---- --- --- --- --- --- --- --- ---- 70 65A ----
7.15 1129 891 612 189 138 170 --- 128 170 ---- 83[1] 93a ----
8.19 1177 928 637 211 --- --- 193 --- --- 6-2 92 96a 83B
9.16 1221 973 654 231 139 177 191#--- --- 8-4 113 102C 109b
10.17 1275 1023 667 255 --- --- 209 141 197 15-0 113 118c 120D
11.16 1314 1051 683 277 137 179 214 143 202 16-0 122 136c 132d
12.17 1366 1106 697 302 --- --- 216 147 211 18-0 135 172c 185E
13.13 1393 1125 707 316 142 183 236#156 219 22-0 144 178F[2]201e
14.16 1443 1178 737 353 --- --- 229 150 215 26-0 155 193f 190H
15.18 1519 1236 763 396 141 183 238 161 228 28-0 163 197G 179h
16.16 1614 1324 819 490 --- --- 256 175 251 28-0 180 239g 201I
17.17 1651 1350 839 479#143 186 266 171 254 ---- 193 ---- 196h
St.B. 7.10-78; 12.35-157. 1-7.24; 2-13.21

#755. M; 10/19/1917; NE; B; III.
5.96 1068 839 602 178 145 170 --- 120 165 --- --- 61A ---
6.97 1133 886 631 198 --- --- 176 --- --- 2-3 --- 78a 83B
7.99 1187 941 654 216 148 179 189 --- --- 9-1 --- 98a 107b
8.98 1243 994 669 237 --- --- 194 139 189 12-0 --- 94C 111b
10.08 1295 1043 694 266 150 181 201 142 192 14-0 --- 124c 93D
10.79 1352 1089 720 289 --- --- 207 148 194 ---- --- 150c 126d
11.99 1393 1125 740 318 152 187 217 153 202 23-0 --- 148c 167E
12.99 1443 1174 749 347 --- --- 219 155 206 24-0 --- 145F 181e
14.00 1478 1198 758 368 151 187 221 149 204 26-0 --- 158f 167H
14.99 1531 1253 783 406 --- --- 234 159 214 28-0 --- 198G 195h
15.99 1631 1339 830 480 154 190 243 163 223 28-0 --- 204g 204I
17.08 1699 1395 871 544 157 191 269 173 238 ---- --- 204i 206h
St.B.10.97-125.

#759. M; 7/8/1916; NE; R; IV.
6.91 1110 878 597 185 --- --- --- 130 167 4-0 66 77A ----
7.82 1151 919 630 206 127 174 177 --- --- 4-3 78 76a ----
8.83 1206 958 645 229 --- --- 188 --- --- 8-2 89 96a 100B
9.82 1258 1008 671 252 129 177 194 --- --- 12-0 102 98C 113b
10.84 1310 1054 686 274 --- --- 224#151 204 12-3 114 98c ----
11.82 1339 1077 691 286 131 179 202 157 205 20-0 125 116c 108D
12.81 1377 1123 707 318 --- --- 212 164 218 26-0 137 136c 107E
13.81 1420 1157 722 355 131 181 225 161 213 28-0 149 ---- 139e
14.81 1473 1198 738 370 --- --- 221#164 218 27-0#162 142F 146H
15.82 1569 1282 788 465 133 184 246 176 237 28-0 175 164G 167h
16.82 1645 1349 840 554 --- --- 244#186 257 27-0#188 157g 171I
St.B. 12.78-133.

#762. M; 11/20/1917; NE; B; III.
5.87 1071 835 603 173 140 173 --- 120 161 --- --- --- ---
6.92 1125 878 628 191 --- --- 189 --- --- 6-4 --- 87A 86B
7.91 1174 928 650 212 142 181 198 --- --- 6-4 --- 113a 114b
8.90 1222 968 670 234 --- --- 206 124 193 10-2 --- 122C 118b
9.92 1274 1016 684 258 144 184 211 126 194 17-0 --- 146c 111D
11.00 1317 1061 703 286 --- --- 228 135 202 21-0 --- 158c 116d
11.91 1367 1095 730 313 145 185 221 139 205 25-0 --- 178c 156E
12.91 1434 1159 755 361 --- --- 237 141 207 28-0 --- 156F 144e
13.92 1531 1245 808 453 146 189 252 152 227 28-0 --- 160f 174H
14.91 1610 1311 860 521 --- --- 264 159 235 28-0 --- 186G 178h
15.95 1641 1339 884 564 151 194 270 162 245 ---- --- 202g 189I
16.90 1644 1340 889 567 151 195 271 165 250 ---- --- 204i 224h
St.B. 10.31-131; 11.12-144; 12.13-146.

#763. M; 5/24/1916; It; M; IV.
6.68 1184 913 684 232 140 182 193 133 185 4-2 --- 72A[1]----
7.48 1244 984 711 257 142 180 --- 125 176# 4-4 --- 89a ----
8.56 1301 1033 736 286 --- --- 222 --- --- 10-0 --- ---- ----
9.50 1364 1091 755 319 141 184 230 --- --- 11-3 --- 124C 126B
10.53 1421 1147 785 371 --- --- 252 158 213 14-3 --- 128c 113D
11.45 1507 1226 816 431 143 187 258 161 224 26-0 --- 150c 143d
12.48 1622 1313 883 557 --- --- 274 173 238 28-0 --- 172c 148E
13.51 1681 1364 925 637 147 193 293 192 260 28-0 --- 166F 158e
14.46 1700 1371 927 684 --- --- 286 198 265 28-0 --- 178f 188H
15.49 1701 1368 935 688 146 196 293#189 261 28-0 --- 170G 173h
16.49 1704 1379 939 680 --- --- 289 189 255 28-0 --- 180g 192I
17.49 1710 1381 947 724 148 197 294 190 264 ---- --- 201i 191h
St.B. 7.38-94; 12.80-154. 1-6.46

#765. M; 8/12/1916; NE; M; V.
6.34 1092 834 608 173 144 168 184 107 178 8-0 71[1] 60A[2]----
7.25 1137 903 641 183 145 165#--- 135#185 8-3 83[3]---- ----
8.29 1197 928 671 212 --- --- 198 --- --- 8-5 93 ---- ----
9.30 1249 988 688 223 145 173 209 --- --- 12-3 105 106C 114B
10.27 1300 1036 705 253 --- --- 220 144 200 13-4 117 120c 111D
11.26 1345 1075 721 272 147 176 223 144 209 22-0 129 118c 125d
12.26 1409 1135 741 298 --- --- 229 --- 208 28-0 142 144c 141E
13.23 1456 1172 754 341 150 181 236 161 218 28-0 155 154F 158e
14.26 1553 1269 813 405 --- --- 251 162 220 28-0 170 149f 171H
15.26 1620 1319 845 475 151 183 260 179 236 ---- 184 172G 175h
16.26 1659 1346 876 508 --- --- 266 177 238 28-0 198 152g 144I
17.26 1669 1358 888 539 155 187 275 187 247 ---- 210 204i 203h
18.51 1673 1356 888 --- 154 187 274 178 248 ---- 227 222i ----
St.B. 6.82-80; 12.23-145. 1-6.16; 2-6.17; 3-7.33

#783. M; 7/24/1917; NE; B; V.
6.21 1167 905 640 215 145 176 --- 125 180 4-0 --- 76A ---
7.23 1226 954 676 236 --- --- 206 --- --- 6-2 --- 87a 90B
8.24 1282 1013 698 256 146 179 210 --- --- 8-2 --- 87a 115b
9.23 1332 1065 715 289 --- --- 214 144 196 10-4 --- 104C 113b
10.24 1383 1113 724 310 144 177 224 143 210 18-0 --- 122c 102D
11.24 1423 1146 746 329 --- --- 234 156 213 26-0 --- 152c 135d
12.24 1466 1181 762 366 149 178 234 161 220 27-0 --- 158c 145E
13.23 1525 1241 786 407 --- --- 239 152 224 27-0 --- 154F 157e
14.24 1593 1302 823 446 148 184 246 159 224 28-0 --- 154f 164H
15.30 1694 1389 881 543 --- --- 262 173 240 28-0 --- 183G 160h
16.23 1741 1426 915 609 154 187 275 178 249 28-0 --- 197g 186I
17.23 1756 1444 928 649 153 189 276 187 256 ---- --- 189i 189h
St.B. 11.27-127; 12.70-159.

#786. M; 4/3/1917; NE; B; ---.
6.50 1197 957 650 249 141 171 --- 135 183 --- --- 73A ----
7.52 1258 1016 688 290 --- --- 208 --- --- 6-2 --- 95a 102B
8.53 1321 1068 717 331 144 181 222 --- --- 10-2 --- 122a 117b
9.52 1377 1127 732 340 --- --- 227 166 201 12-0 --- 118C 126b
10.54 1417 1153 737 352 142 181 235 164 207 15-0 --- 156c 131D
11.53 1466 1201 764 399 --- --- --- 188#212 24-0 --- 166c 171d
12.54 1508 1248 773 466 145 184 255 183 225 27-0 --- 180c 170E
13.53 1576 1304 801 540 --- --- 264 187 230 28-0 --- 187F 192e
14.55 1652 1364 833 595 144 186 267 190 235#28-0 --- 184f 191H
15.54 1713 1423 875 703 --- --- 292#202 260 28-0 --- 194G 194h
16.54 1749 1432 900 762 147 190 287 207 260 28-0 --- 211g 216I
17.54 1765 1464 904 779 149 191 298 203 265 ---- --- 231i 233h
St.B. 10.93-134; 11.56-140.

#791. M; 12/14/1915; NE; M; III.
7.12 1177 919 631 212 153 187 195 131 192 8-0 --- 81A[1]----
7.92 1217 980 643 236 154 182#--- 133 192 10-0 --- 111a ----
8.99 1270 1015 663 250 --- --- 216 --- --- 12-0 --- 141a 115B
10.97 1364 1110 690 310 --- --- 228 147 211 19-1 --- 146c 125D
11.97 1403 1137 702 323 156 195 237 140 222 ---- --- ---- ----
12.94 1446 1189 710 350 --- --- 240 150 222 28-0 --- 190c 168E
13.94 1490 1215 725 376 158 195 255 155 226 28-0 --- 178F 194e
14.94 1576 1297 768 430 --- --- 254 157 233 28-0 --- 187f[2]171H
16.09 1653 1361 825 --- 160 198 273 163 244 ---- --- 198G 170h
16.93 1696 1398 847 550 161 198 278 170 248#30-0 --- 229g 192I
17.93 1716 1414 867 594 163 201 283 178 275 ---- --- 207i 215h
St.B. 7.44-98; 8.13-114; 9.51-124; 10.10-134; 13.23-176; 14.47 -176. 1-6.91; 2-15.16

#792. M; 12/14/1915; NE; M; III.
7.12 1156 921 615 212 154 190#203 --- --- 6-0 --- 86A[1]----
7.92 1196 962 629 --- 155 184 --- 127 192 --- --- 122a ----
9.01 1249 993 644 260 --- --- 217 --- --- 11-1 --- ---- ----
9.94 1285 1037 663 277 155 189 217 --- --- 14-0 --- 112C ----
10.97 1333 1077 680 312 --- --- 233 142 221 14-4 --- 150c 122D
11.97 1372 1107 689 325 156 193 241 140 229 ---- --- ---- ----
12.94 1412 1142 694 353 --- --- 247 155 232 27-0 --- 182c 188E
13.94 1455 1185 731 390 160 198 256 154 251#28-0 --- 158F 171e
14.94 1522 1247 740 431 --- --- 259 148 242 28-0 --- 174f 182H
15.96 1599 1316 776 484 159 199 278 155 250 28-0 --- 203G 172h
16.93 1653 1362 821 568 164 201 288 160 257 28-0 --- 206g 192I
17.93 1683 1389 841 589 162 203 295 163 265 ---- --- 204i 212h
St.B. 7.44-98; 8.13-110; 9.51-120; 10.10-131; 13.23-148; 14.47-170. 1-6.94

#798. M; 11/22/1916; It; R; IV.
6.47 1147 900 646 230 --- --- --- 128 180 1-0 72 74A ---
7.43 1194 936 672 254 141 178 199 --- --- 4-2 83 92a ---
8.45 1257 990 698 279 --- --- 210 --- --- 6-6 95 100a 89B
9.44 1295 1030 712 298 143 187 212 --- --- 10-3 108 96C 116b
10.46 1340 1070 718 325 --- --- 220 150 213 14-1 119 126c 113D
11.43 1386 1104 746 352 142 189 225 162 219 18-0 131 128c 131d
12.44 1432 1153 765 402 --- --- 235 161 234 25-0 143 152c 148E
13.43 1482 1199 779 449 147 185#243 176 251 27-0 155 151F 174e
14.43 1551 1253 803 491 --- --- 243 179 248 28-0 167 159f 174H
15.45 1635 1336 867 561 147 194 262 179 262 28-0 180 167G 171h
16.45 1684 1369 892 623 --- --- 269 183 264 28-0 193 177g 174I
17.46 1698 1388 907 673 151 197 269 191 281 ---- 204 198i 168h
St.B. 12.38-162.

#804. M; 1/29/1917; It; R; III.
6.29 1012 792 593 186 --- --- --- 138 179 4-0 --- 57A ---
7.24 1065 843 602 202 137 167 194 --- --- 4-0 --- 77a ---
8.26 1114 877 631 214 --- --- 199 --- --- 6-4 --- 73a 77B
9.26 1159 919 642 242 142 172 200 --- --- 10-1 --- 84C 87b
10.27 1196 962 658 254 --- --- 212 147 205 10-5 --- 100c 93D
11.26 1243 997 673 278 142 173 212 148 210 19-0 --- ---- ----
12.25 1280 1032 682 297 --- --- 224 159 216 25-0 --- 102c 100E
13.25 1325 1071 706 322 143 173 225 156 223 28-0 --- 112F ----
14.25 1372 1116 727 357 --- --- 236 163 220 28-0 --- 118f 124H
15.25 1441 1174 760 396 145 178 247 166 231 28-0 --- 131G 135h
16.26 1518 1242 800 438 --- --- 260 181 257 28-0 --- 126g 144I
17.27 1563 1285 843 547 149 184 268 188 266 ---- --- ---- ----
St.B. 12.29-112.

#808. M; 5/13/1915; It; M; ---.
7.47 ---- ---- --- --- --- --- --- --- --- --- --- 84A ----
8.57 1268 1017 674 271 155 174 --- 155 195 6-2 --- 92a ----
9.53 1338 1061 706 293 --- --- 228 --- --- 6-5 --- 110a 104B
10.55 1383 1113 724 319 156 176 234 --- --- 12-2 --- 124C 126b
11.52 1423 1164 736 356 --- --- 243 159 230 14-0 --- ---- 128D
12.51 1474 1197 754 400 155 177 253 153 227 16-0 --- 128c 171d
13.52 1518 1244 770 442 --- --- 259 161 234 21-0 --- 152c 183E
14.48 1601 1315 799 489 159 181 277 182#246 26-0 --- 175F[1]183e
15.51 1680 1377 845 566 --- --- 281 183 251#25-0#--- 186f 178H
16.52 1717 1410 861 619 162 184 296 199 279 27-0 --- 191G 189h
17.51 1732 1429 872 672 --- --- 296 213 281 27-0 --- 212g 201I
18.52 1740 1431 883 709 163 187 303 215 297 ---- --- 207i ----
St.B. 14.37-156. 1-14.56

#813. M; 1/14/1918; It; R; V.
5.33 1091 851 631 206 --- --- --- 141 173 --- --- 62A ---
6.28 1144 894 649 217 147 166 199 --- --- 4-0 --- --- ---
7.30 1204 943 677 239 --- --- 210 --- --- 4-3 --- 92a 95B
8.30 1254 989 699 261 149 171 215 --- --- 8-2 --- 88C 103b
9.31 1297 1028 712 278 --- --- 225 155 202 11-3 --- 108c 92D
10.30 1343 1078 729 309 149 175 225 157 196#16-0 --- 122c 113d
11.29 1400 1120 748 336 --- --- 236 156 214 24-0 --- 136c 140E
12.29 1454 1169 770 369 151 175 246 170 218 28-0 --- 148F 144e
13.30 1507 1225 797 393 --- --- 253 169 218 ---- --- 154f ----
14.29 1612 1317 848 531 152 180 269 187 234 28-0 --- 177G 178H
15.30 1678 1380 890 646 --- --- 286 189 250 28-0 --- 174g 180I
16.32 1711 1412 905 653 154 183 290 191 249 ---- --- 198i 195h
St.B. 11.09-114.

#817. M; 10/18/1913; M; M; I.
9.05 ---- ---- --- --- --- --- --- --- --- ---- --- 94A ----
10.06 1442 1158 764 345 150 180 --- 145 208 15-1 --- 110a ----
11.07 1488 1201 793 388 --- --- 214 --- --- 22-1 --- 103a 113B
12.08 1556 1265 819 448 152 183 223 --- --- 24-3 --- 108C 122b
13.07 1643 1335 850 523 --- --- 240 168 225 26-0#--- 148c 107D
14.11 1730 1415 878 594 153 187 252 173 240 28-0 --- 132c 137d
15.11 1783 1451 918 647 --- --- 265 167#259 28-0 --- 130c 155E
16.06 1799 1467 927 654 155 186 262 186 259 28-0 --- 151F 168e
17.07 1804 1489#937 702 --- --- 266 197 252 29-0 --- 155f 161H
18.09 1807 1469 938 695 156 190 263 198 275#---- --- 154G 166h
19.08 1815 1482 941 693 --- --- 265 187 264 31-0 --- 157g 183I
20.08 1814 1485 937 704 156 193 261 185 265 ---- --- 177i 168h
St.B. 15.95-183.

#820. M; 5/30/1915; It; M; IV.
7.48 ---- --- --- --- --- --- --- --- --- --- 77 73A ----
8.47 1225 969 680 248 143 187 --- --- --- 8-4 --- 105a ----
9.51 1285 1010 701 276 --- --- 219 --- --- 15-3 102 111a 112B
10.49 1331 ---- 724 305 145 188 219 --- --- 19-2 122 100C 119b
11.51 1381 1113 738 350 --- --- 234 146 226 24-0 --- 124c 96D
12.47 1430 1155 755 390 146 190 245 156 233 28-0 144 126c 99d
13.46 1511 1219 793 438 --- --- 254 159 234 28-0 156 108c 138E
14.49 1606 1294 835 508 149 194 278 177 257#28-0 168 148F 148e
15.45 1673 1366 876 584 --- --- 289 175 255 27-0#179 148f 166H
16.63 1713 1397 902 639 150 196 295 172 273 ---- 193 134G 146h
18.66 1741 1420 926 647 151 200 303 179 283 ---- 222 ---- ----
St.B. 8.34-84.

#825. M; 5/19/1915; It; M; IV.
7.69 1218 947 697 261 133 189 204 155 190 7-0 --- 89A[1]----
8.49 1253 1012 710 281 135 184#--- 152 183#10-1 --- 89a ----
9.54 1320 1057 737 306 --- --- 219 --- --- 12-1 --- 122a 124B
10.52 1362 1106 751 339 134 190 226 --- --- 13-3 --- 122C 133b
11.50 1419 1158 771 365 --- --- 237 165 221#17-6 --- 150c 120D
12.53 1463 1195 790 409 137 194 247 177 214 27-0 --- 154c 141d
13.49 1545 1252 829 461 --- --- 257 174 217 28-0 --- 160c 160E
14.52 1639 1339 880 572 139 199 280 194 237 28-0 --- 169F 183e
15.48 1681 1377 899 631 --- --- 280 202 243 28-0 --- 173f 176H
16.51 1706 1402 905 690 141 200 292 208 262#28-0 --- 191G 188h
17.51 1716 1407 926 714 --- --- 288 214 255 28-0 --- 208g 192I
18.50 1731 1413 928 752 141 205 299 208 262 ---- --- 186i 186h
St.B. 8.03-97; 13.82-164. 1-7.48

#829. M; 11/8/1915; NE; M; IV.

7.04	----	----	---	---	---	---	---	---	---	----	93	90A	106
8.01	1350	1091	745	337	138	183	---	144	204	5-3	106[1]	111a	----
9.07	1418	1140	775	366	---	---	230	---	---	10-1	118	113a	124B
10.03	1466	1184	789	408	140	185	240	---	---	13-2	130	152C	147b
11.06	1529	1241	---	447	---	---	248	157	240	16-4	143	182c	139D
12.02	1571	1281	831	495	139	188	257	160	261	#23-0	155	178c	204d
13.02	1623	1302	852	556	---	---	257	159	251	27-0	166	190c	208E
14.05	1721	1411	903	637	142	192	275	170	276	27-0	179	202F	228e
15.04	1788	1464	946	743	---	---	277	173	286	27-0	192	218f	209H
16.06	1824	1490	965	772	143	194	291	180	298	27-0	204	231G	226h
17.08	1845	1515	982	787	---	---	285	181	304	27-0	222	264g	231I

St.B. 12.48-176; 13.40-204. 1-8.09

#835. M; 11/9/1917; It; R; ---

5.51	1126	886	631	196	---	---	---	128	165	0-0	66	61A	----
6.52	----	----	---	---	---	---	---	---	---	----	---	74a	----
7.48	1247	988	672	239	---	---	209	---	---	6-2	84	74a	82B
8.48	1306	1056	700	272	139	179	---	---	---	8-1	97	84C	95b
9.49	1365	1102	721	306	---	---	235	140	196	12-0	108	86c	90D
10.48	1422	1141	738	331	---	181	235	141	214	12-0	120	----	----
11.47	1464	1187	743	385	---	---	247	150	224	16-0	132	106c	109E
12.47	1521	1239	778	#434	139	183	261	157	234	26-0	146	134F	107e
13.48	1575	1286	776	528	---	---	261	169	232	#28-0	161	138f	140H
14.48	1638	1352	809	594	141	186	270	182	257	28-0	172	135G	153h
15.48	1732	1424	856	710	---	---	291	189	273	28-0	183	162g	156I
16.52	1797	1476	902	791	143	190	308	186	292	----	196	153i	155h

St.B. 11.50-122.

#837 M; 8/4/1915; It; M; IV.

7.49	1119	875	628	214	148	180	189	127	172	9-0	---	75A[1]	----
8.28	1151	912	639	234	149	180	---	---	---	10-3	---	101a	----
9.35	1215	957	670	267	---	---	211	---	---	14-0	---	95a	111B
10.30	1260	1012	680	283	150	182	217	---	---	18-8	---	112C	130b
11.33	1305	1058	697	306	---	---	226	159	210	28-0	---	132c	120D
12.28	1336	1082	700	322	149	184	228	158	206	#28-0	---	164c	146d
13.28	1383	1119	725	367	---	---	234	158	222	28-0	---	160c	172E
14.31	1423	1149	735	389	151	184	241	168	226	28-0	---	165F	177e
15.27	1465	1193	746	421	---	---	238	167	221	28-0	---	180f	177H
18.29	1639	1343	843	626	153	191	273	182	260	----	---	189i	184h

St.N. 7.82-84; 13.61-153. 1-7.27

#855. M; 4/12/1916; S.E; M; IV.

6.78	1172	912	662	245	147	181	195	142	176	----	---	87A[1]	----
7.58	1217	968	677	263	145	183	---	151	196	6-4	---	102a	----
8.65	1269	1010	698	273	---	---	206	---	---	12-0	---	156a	138B
9.61	1314	1051	714	303	150	185	214	---	---	12-0	---	122C	135b
10.64	1365	1093	729	330	---	---	224	153	219	12-2	---	184c	139D
11.59	1411	1130	744	361	151	188	229	162	213	22-0	---	196c	213d
12.59	1465	1181	764	400	---	---	237	160	225	26-0	---	200c	208E
13.62	1544	1248	802	460	154	190	246	176	236	27-0	---	195F	222e
14.62	1632	1329	858	530	---	---	263	178	243	27-0	---	223f	196H
15.60	1663	1357	872	578	152	190	271	187	255	28-0	---	236G	224h
16.61	1695	1380	889	619	---	---	280	187	257	28-0	---	245g	231I
17.78	1703	1392	892	625	154	194	281	188	266	----	---	222i	----

St.B. 10.88-153; 12.15-189; 1-6.57

#859. M; 12/14/1915; It; M; ---

7.12	1210	943	680	259	150	174	216	144	189	6-0	73[1]	87A[2]	----
7.92	1246	987	685	285	153	175	---	149	194	6-1	88	101a	----
8.99	1304	1043	718	349	---	---	224	---	---	10-2	100	117a	127B
9.94	1358	1095	733	443	155	182	236	---	---	12-0	111	134C	130b
10.97	1405	1139	739	460	---	---	252	179	234	12-2	122	150c	128D
11.92	1447	1179	757	497	156	184	251	180	237	19-0	131	192c	181d
12.92	1482	1212	765	541	---	---	253	187	237	25-0	144	196c	159E
13.95	1538	1265	783	596	158	187	270	190	250	28-0	156	171F	180e
14.94	1610	1317	814	654	---	---	280	190	250	28-0	169	189f	193H
15.96	1669	1374	846	688	161	190	283	197	258	28-0	190	212G	224h
16.93	1694	1392	861	660#	---	---	286	189	#260	28-0	209	220g	222I

St.B. 13.30-179. 1-6.94; 2-6.91

#862. M; 10/5/1915; It; M; V.

7.13	----	----	---	---	---	---	---	---	---	----	---	75A	----
8.11	1245	995	687	259	146	167	---	126	173	8-1	---	89a	----
9.18	1311	1045	717	292	---	---	225	---	---	12-3	---	103a	111B
10.13	1356	1086	733	312	149	170	227	---	---	16-1	---	122C	137b
11.16	1411	1143	753	342	---	---	242	154	201	21-3	---	142c	123D
12.11	1450	1167	764	405	148	169	250	159	208	28-0	---	142c	135d
13.11	1548	1256	810	462	---	---	255	170	216	28-0	---	158c	153E
14.14	1624	1323	859	533	161	175	274	181	232	28-0	---	----	----
15.10	1657	1343	881	563	---	---	276	183	235	28-0	---	154F	155H
16.13	1676	1356	895	594	154	178	287	192	241	28-0	---	183G	173h
17.13	1677	1359	893	602	---	---	286	194	243	28-0	---	----	186I

St.B. 13.43-147.

#865. M; 6/30/1916; It; R; V.

6.87	1063	843	596	201	---	---	---	---	---	0-0	---	77A	----
7.85	1131	880	626	218	136	176	186	---	---	0-1	---	83a	----
8.85	1173	924	645	237	---	---	199	---	---	6-0	---	98a	93B
9.84	1226	972	662	265	137	181	208	---	---	----	---	100C	114b
10.86	1283	1020	685	294	---	---	215	150	195	13-1	---	112c	110D
11.84	1332	1069	701	361	137	184	223	158	206	20-0	---	124c	122d
12.84	1386	1111	719	392	---	---	228	159	210	21-0	---	144c	151E
13.83	1422	1153	733	407	140	185	232	162	215	26-0	---	156F	166e
14.84	1459	1187	737	440	---	---	240	162	224	28-0	---	158f[1]	167H[2]
15.83	1494	1227	751	487	140	189	251	171	230	28-0	---	178G	184h
16.84	1553	1272	778	526	---	---	250	178	241	28-0	---	192g	192I

St.B. 12.94-150. 1-14.94; 2-14.94

#867. M; 4/29/1916; It; R; V.

7.04	1157	912	649	191	---	---	---	127	160	6-0	73	79A	----
8.00	1207	955	674	216	145	166	198	---	---	6-6	87	94a	----
9.01	1278	1006	697	237	---	---	---	---	---	14-2	98	95a	93B
10.01	1332	1058	723	252	145	171	210	---	---	17-0	---	100C	106b
11.03	1381	1101	738	281	---	---	224	152	189	17-1	120	98c	95D
12.02	1425	1141	758	315	149	176	224	158	194	25-0	132	112c	108d
13.00	1482	----	787	342	---	---	240	166	202	28-0	147	116c	116E
14.00	1527	1232	799	394	146	176	241	175	211	28-0	158	137F	147e
15.01	1606	1304	831	431	---	---	251	183	212	28-0	173	138f	144H
16.00	1672	1358	864	487	147	180	264	188	227	28-0	184	#165G	153h
17.01	1708	1397	892	536	---	---	271	194	233	28-0	209	158g	183I
18.03	1724	1406	904	557	148	184	271	196	238	----	221	----	----

St.B. 13.00-117.

#868. M; 10/29/1916; It; R; V.

6.62	1140	901	630	205	---	---	---	146	181	6-1	---	----	----
7.51	1194	953	654	231	142	186	196	---	---	8-1	---	----	----
8.52	1243	994	668	246	---	---	200	---	---	12-1	---	88A	95B
9.51	1286	1036	683	264	144	189	208	---	---	13-2	---	114C	105b
10.53	1341	1085	701	292	---	---	209	146	211	14-7	---	116c	----
11.51	1381	1124	720	309	144	190	217	160	#213	24-0	---	124c	114D
12.51	1437	1168	740	343	---	---	227	152	220	28-0	---	144c	152E
13.50	1529	1250	785	431	145	193	238	165	235	28-0	---	140F	184e
14.51	1607	1318	825	503	---	---	248	174	249	28-0	---	150f	159H
15.51	1653	1360	846	548	146	197	260	180	264	28-0	---	161G	158h
16.51	1669	1374	868	570	---	---	258	182	269	28-0	---	154g	156I
17.59	1687	1394	885	606	148	197	265	186	276	----	---	----	176h

St.B. 9.40-104; 12.60-145.

#870 M; 10/6/1915; It; R; ---

7.59	1155	905	538	#220	---	---	---	149	198	7-2	91	92A	----
8.58	1203	954	660	235	148	185	214	---	---	8-4	104	104a	----
10.57	1300	1043	705	301	154	186	236#	---	---	14-5	---	114C	124B
11.59	1358	1094	717	346	---	---	234	156	221	23-3	139	136c	111D
12.58	1411	1146	727	404	155	191	239	158	223	28-0	154	162c	128d
13.57	1475	1190	767	456	---	---	254	171	#249#	28-0	166	168c	161E
14.56	1561	1270	807	490	157	192	263	163	251	28-0	179	155F	167e
15.56	1618	1310	853	600	---	---	275	174	261	28-0	191	165f	164H
16.56	1630	1326	863	627	159	198	283	179	276	28-0	210	196G	184h
17.57	1650	1341	878	#623	---	---	276	180	284	28-0	219	213g	180I
18.59	1651	1354	871	647	160	200	279	179	290	----	227	189i	206h

#874. M; 11/6/1917; SE; B; IV.

5.91	1019	790	583	166	127	182	---	120	150	----	---	60A	----
6.92	1069	830	607	179	---	---	168	---	---	2-2	---	86a	78B
7.94	1124	884	633	188	132	183	172	---	---	6-3	---	83a	85b
8.93	1186	935	659	219	---	---	183	129	189	7-3	---	102C	100b
9.94	1236	983	680	243	131	182	196	135	196	----	---	108c	96D
10.94	1285	1055	700	268	---	---	196	147	#205	16-0	---	130c	132d
11.94	1332	1056	714	290	133	187	208	140	209	22-0	---	126c	135E
12.94	1381	1113	733	312	---	---	213	152	215	28-0	---	149F	168e
13.95	1426	1152	748	347	134	188	219	152	216	28-0	---	156f	157H
14.94	1512	1231	799	408	---	---	227	157	225	28-0	---	172G	174h
15.94	1597	1307	842	513	138	194	235	178	250	28-0	---	187g	192I

St.B. 10.35-120; 10.92-124

#887. M; 2/5/1915; It; M; III.

7.97	1193	938	642	229	137	174	204	150	198	8-2	71[1]	82A[2]	----
8.78	1239	983	653	247	140	174	---	142	188#	8-4	82	97a	----
9.82	1295	1023	676	279	---	---	207	---	---	10-5	93	125a	125B
10.80	1336	1070	691	292	142	176	211	---	---	13-6	106	98C	123b
11.79	1381	1115	707	325	---	---	215	160	219	16-7	117	108c	94D
12.82	1419	1143	716	350	145	179	234	170	220	26-0	128	148c	126d
13.78	1473	1201	744	369	---	---	234	179	227	28-0	139	162c	149E
14.79	1523	1235	759	409	146	178	243	186	234	28-0	150	153F	175e
15.76	1588	1297	787	449	---	---	242	184	234	28-0	159	156f	146H
16.78	1681	1373	834	503	145	186	257	192	255	28-0	168	168G	171h
17.85	----	----	---	---	---	---	---	---	---	----	---	174g	174I
18.93	1774	1453	885	599	147	185	274	207	265	----	192	----	----

St.B. 8.71-90; 18.97-146. 1-7.79; 2-7.76

#893. M; 5/19/1917; SE; B; IV.

6.38	1053	829	583	209	#137	174	---	140	180	0-2	---	83A	----
7.41	1110	876	605	191	---	---	187	---	---	6-0	---	101a	107B
8.41	1161	920	636	206	139	176	198	---	---	6-4	---	99a	125b
9.41	1205	969	656	228	---	---	206	144	199	10-1	---	132C	129b
10.42	1240	998	664	252	139	179	214	146	197	14-0	---	136c	131D
11.41	1286	1035	680	268	---	---	222	154	213	24-0	---	174c	166d
12.41	1328	1070	696	292	143	182	230	157	210	26-0	---	186c	157E
13.41	1364	1104	715	314	---	---	239	161	221	28-0	---	171F	184e
14.42	1401	1133	724	348	142	184	236	156	221	28-0	---	187f	181H
15.42	1463	1201	754	398	---	---	250	165	228	28-0	---	214G	197h
16.42	1563	1287	807	481	145	189	265	186	253	28-0	---	222g	204I

St.B. 7.80-101; 10.82-133; 12.03-164.

#894. M; 12/10/1917; It; B; ---

5.81	1121	890	653	214	136	168	---	131	175	0-0	---	60A	----
6.83	1180	949	669	240	---	---	202	---	---	1-2	---	67a	----
7.84	1240	1000	701	265	138	174	210	---	---	6-2	---	87a	93B
8.84	1291	1045	717	298	---	---	224	143	201	10-0	---	84C	----
9.85	1344	1091	728	331	138	173	229	148	205	12-0	---	108c	93D
10.85	1398	1150	759	378	---	---	244	167	#224	#13-0	---	106c	123d
11.84	1448	1181	773	403	168	#177	247	163	221	19-0	---	118c	125E
12.85	1512	1243	790	465	---	---	256	176	221	21-0	---	140F	144e
13.86	1606	1327	844	549	142	179	275	180	233	27-0	---	137f	163H
14.85	1660	1371	867	615	---	---	280	186	250	28-0	---	171G	181h
15.85	1677	1380	885	627	144	183	282	185	252	28-0	---	159g	171I
16.85	1687	1396	894	658	145	185	289	193	254	----	---	174i	180b[1]

St.B. 7.28-76; 10.83-110. 1-16.93

#897. M; 5/14/1916; NE; M; V.

6.71	1164	907	659	211	138	183	174	135	175	2-0	78[1]	----	----
7.50	1211	958	677	224	137	183	---	140	185	6-0	89[2]	81A	----
8.58	1277	1005	702	242	---	---	203	---	---	8-3	102	108a	96B
9.55	1337	1059	729	271	140	185	212	---	---	11-1	114	114C	114b
10.52	1383	1104	743	290	---	---	225	147	193	14-1	125	134c	102D
11.50	1432	1148	754	310	140	187	226	144	207	17-0	137	146c	146d
12.52	1478	1193	773	332	---	---	230	156	205	24-0	---	146c	141E
13.48	1515	1218	784	367	143	186	245	154	222	#27-0	145	157F	166e
14.50	1572	1271	815	398	---	---	247	153	212	28-0	156	174f	161H
15.52	1667	1361	862	465	143	191	258	171	227	28-0	169	174G	168h
16.52	1731	1413	900	525	---	---	270	170	231	#28-0	180	177g	192I
17.52	1772	1449	933	563	145	193	280	182	259	----	193	189i	172h

St.B. 7.44-88; 12.80-146; 1-6.41; 2-7.58.

#903. M; 1/8/1916; NE; M; IV.

7.77	----	----	---	---	---	---	---	---	---	----	87	88A	----
8.84	1330	1080	730	305	142	168	---	150	200	12-4	98[1]	101a	----
9.90	1375	1103	748	333	---	---	214	---	---	16-2	112	129a	121B
10.89	----	----	---	---	---	---	---	---	---	----	---	108C	121b
11.86	1470	1195	792	339	---	---	229	152	214	24-4	136	150c	120D
12.85	1514	1232	799	427	144	171	231	162	215	28-0	148	162c	166d
13.86	1607	1317	854	479	---	---	247	168	231	28-0	158	168c	177E
14.82	1680	1381	879	509	147	177	261	170	245	28-0	169	163F[2]	188e
15.88	1723	1418	905	582	---	---	254	#175	241	28-0	180	181f	178H
16.86	1753	1440	929	621	148	179	270	188	251	28-0	192	193G	186h
17.87	1765	1452	931	654	---	---	264	188	257	28-0	208	#199g	192I
18.87	1780	1462	947	658	150	181	269	193	261	----	226	216i	214h

St.B. 14.14-158. 1-8.93; 2-14.91

#904. M; 11/19/1916; NE; R; IV.

6.49	1168	913	665	226	---	---	---	144	178	6-2	60	73A	----
7.45	1228	964	678	249	145	185	199	---	---	6-5	72	85a	----
8.46	1286	1024	715	276	---	---	206	---	---	10-6	84	107a	116B
9.46	1336	1072	731	307	148	188	217	---	---	16-4	98	104C	123b
10.48	1387	1116	744	326	---	---	225	167	208	22-1	109	126c	98D
11.46	1432	1150	766	368	149	193	232	175	217	26-0	120	154c	----
12.45	1479	1193	778	356	---	---	243	172	227	28-0	131	164c	129E
13.44	1531	1245	804	423	150	193	244	173	---	29-0	143	151F	133e
14.46	1568	1278	815	447	---	---	244	172	231	28-0	156	151f	152H
15.52	1618	1325	827	489	151	193	255	182	242	28-0	163	171G[1]	162h[2]
16.46	1665	1364	851	524	---	---	261	179	250	29-0	173	----	----

St.B. 12.23-129. 1-15.43; 2-15.43

#913. M; 9/15/1917; It; B; ---.

6.05	1070	834	599	181	133	168	---	118	185	---	---	---	---
7.10	1120	872	627	204	---	---	196	---	---	4-0	---	72A	81B
8.09	1175	931	643	225	137	172	200	---	---	6-0	---	78a	92b
9.08	1228	979	652	244	---	---	208	146	205	8-1	---	104C	113b
10.09	1283	1029	672	269	138	174	221	153	213	15-0	---	104c	----
11.08	1332	1070	692	287	---	---	224	147	216	15-0	---	134c	108D
12.08	1380	1116	711	321	141	176	229	154	215	20-0	---	138c	146E
13.08	1428	1147	726	348	---	---	233	146	220	26-0	---	152F	153e
14.09	1463	1189	743	368	139	176	238	152	221	27-0	---	152f	163H
15.09	1537	1252	771	438	---	---	252	169	238	28-0	---	182G	180h
16.09	1633	1339	831	548	143	183	266	185	259	28-0	---	184g	192I
17.09	1687	1385	864	619	144	183	276	185	267	----	---	204i	207h

St.B. 11.13-110.

#925. M; 8/22/1916; NE; B; ---.

7.13	1150	896	629	206	137	171	---	139	162	6-0	---	88A	----
8.15	1217	961	664	242	---	---	192	---	---	10-0	---	123a	107B
9.16	1265	1009	681	263	137	173	196	---	---	10-2	---	141a	131b
10.14	1313	1055	701	293	---	---	202	161	207	11-1	---	124C	128b
11.16	1357	1097	713	314	137	175	211	165	210	16-0	---	156c	132D
12.16	1416	1142	742	363	---	---	216	175	219	27-0	---	184c	192d
13.15	1508	1219	790	422	140	179	237	184	225	28-0	---	172c	188E
14.15	1598	1309	838	512	---	---	257	199	245	28-0	---	186F	203e
15.16	1633	1335	862	576	143	182	258	201	255	28-0	---	190f	183H
16.15	1648	1341	874	601	---	---	260	207	268	28-0	---	224G	208h

St.B. 8.56-115; 11.53-150; 12.20-182.

#930. M; 10/4/1915; NE; M; IV.

7.29	1175	915	664	250	141	185	200	108	190	4-0	84[1]	74A[2]	----
8.18	1216	961	682	277	143	180#	---	125	195	6-1	98[3]	102a	----
9.19	1279	1011	709	294	---	---	217	---	---	7-0	109	120a	109B
10.16	1324	1058	727	342	142	187	222	---	---	7-2	120	122C	126b
11.13	1371	1104	743	369	---	---	232	143	220	11-1	134	134c	119D
12.11	1427	1162	767	407	144	189	239	145	234	14-0	145	162c	150d
13.13	1495	1208	798	437	---	---	241#	150	239	22-0	156	178c	181E
14.08	1601	1301	850	537	146	193	267	170	252	26-0	166	181F[4]	206e
15.11	1683	1366	906	596	---	---	272	174	258	27-0	178	195f	167H
16.16	----	----	---	---	---	---	---	---	---	----	---	209G	176h
17.12	1730	1408	926	647	---	---	273	174	272	27-0	204#	218g	213I
18.11	1741	1420	944	680	152	198	275	177	282	----	225	231i	208h

St.B. 13.31-154. 1-7.02; 2-7.00; 3-8.19; 4-14.17

#938. M; 4/13/1914; NE; M; II.

8.59	----	----	---	---	---	---	---	---	---	----	92	94A	----
9.61	1330	1070	709	285	137	180	---	120	188	10-0	106	106a	----
10.65	1381	1099	729	307	---	---	216	---	---	11-1	119	141a	126B
11.61	1422	1142	737	328	139	184	224	---	---	12-2	130	144C	147b
12.60	1458	1186	753	369	---	---	229	143	205	15-3	144	162c	141D
13.60	1506	1223	766	398	140	185	239	148	226	24-0	156	162c	171d
14.61	1598	1303	797	486	---	---	258	164	242	27-0	168	192c	168E
15.61	1691	1371	856	556	142	190	269	173	261	27-0	183	176F	200e
16.61	1715	1406	884	558	---	---	268	178	265	28-0	198	190f	184H
17.63	1721	1410	889	586	142	193	280	174	270	28-0	210	189G	198h
18.61	1735	1417	904	600	---	---	278	183	275	28-0	221	226g	204I
19.71	1732	1416	899	629#	144	195	275	178	278	----	227	----	----

St.B. 14.83-171.

#941. M; 12/30/1915; NE; M; III.

6.87	----	---	---	---	---	---	---	---	---	---	82	94A	----
7.89	1201	947	647	244	141	169	---	132	178	6-4	95	104a	----
8.96	1267	1005	675	269	---	---	196	---	---	10-2	106	141a	128B
9.88	1313	1053	697	297	143	173	201	---	---	13-2	118	150C	127b
10.91	1353	1093	714	330	---	---	206	136	207	15-4	129	154c	148D
11.88	1401	1130	734	363	143	177	219	142	208	20-0	141	156c	197d
12.90	1455	1187	750	379	---	---	226	149	220	24-0	156	194c	198E
13.89	1574	1245	775	422	147	179	238	153	226	25-0	171	211F	201e
14.87	1595	1298	828	506	---	---	240	170#	246	28-0	180	209f	200H
15.90	1633	1331	853	546	147	180	246	165	251	28-0	192	220G	211h
16.88	1653	1345	856	573	---	---	252	169	243#	28-0	210	253g	222I
17.88	1665	1357	875	620	147	183	255	166	260	----	222	213i	239h

St.B. 7.44-100; 12.23-169; 13.08-194.

#951. M; 3/5/1917; It; R; III.

6.25	1108	870	614	182	---	---	---	120	165	3-2	65	84A	----
7.17	1158	932	648	202	144	170	213	---	---	4-2	73	105a	----
8.17	1203	960	657	228	---	---	207	---	---	10-0	84	98a	101B
9.17	1263	1008	681	252	145	174	213	---	---	11-1	96	108C	118b
10.18	1310	1052	697	273	---	---	226	144	198	12-1	107	136c	105D
11.16	1346	1087	707	301	147	178	231	141	198	14-0	119	150c	129d
12.15	1384	1121	717	325	---	---	236	144	213	23-0	132	180c	149E
13.15	1427	1161	739	353	148	178	242	155	212	28-0	144	151F	167e
14.16	1477	1211	767	393	---	---	250	153	218	28-0	157	167f	168H
15.16	1563	1286	810	447	148	181	261	171#	231	28-0	169	183G	194h
16.16	1644	1363	853	553	---	---	285	167	243	28-0	180	201g	198I
17.18	1681	1400	879	568	151	184	285	165	248	----	191	219i	224h

St.B. 12.14-168.

#953. M; 1/9/1917; It; M; III.

6.05	1068	852	603	181	132	169#	185	125	177	4-0	65[1]	59A[2]	---
6.85	1140	900	620	197	134	164	---	119	182	4-4	78	76a	---
7.90	1198	957	647	221	---	---	201	---	---	8-0	89	77a	89B
8.87	1243	1003	666	254	136	169	209	---	---	10-2	101	104C	105b
9.90	1291	1045	682	276	---	---	219	133	206	13-0	---	102c	95D
10.85	1332	1079	696	298	137	171	225	134	211	14-0	---	110c	111d
11.85	1380	1126	713	327	---	---	235	140	217	20-0	134	130c	129E
12.86	1422	1160	732	346	138	173	243	145	223	25-0	144	145F	139e
13.84	1465	1201	742	387	---	---	245	142	219	28-0	156	148f	148H
14.85	1539	1265	786	423	140	173	259	147	235	28-0	167	142G	153h
15.88	1614	1328	824	490	---	---	275	155	244	28-0	180	126g	159I

St.B. 6.83-71; 12.38-126. 1-5.86; 2-5.84

#964. M; 2/19/1914; NE; M; ---.

9.74	1363	1084	738	282	143	183	---	153	197	13-4	113	119A	----
10.81	1422	1136	756	310	---	---	223	---	---	16-5	125	150a	128B
11.76	1484	1191	782	333	143	185	230	---	---	23-3	138	120C	130b
12.79	1548	1253	---	371	---	---	242	178	216	26-2	151	150c	123D
13.74	1653	1345	853	465	144	189	254	187	226	28-0	163	158c	148d
14.73	1740	1425	911	523	---	---	265	192	233	28-0	178	168c	159E
15.76	1791	1452	943	570	146	194	283#	199	245	28-0	194	170F	170e
16.72	1803	1463	954	592	---	---	274	207	248	28-0	207	172f	184H
17.76	1814	1479	965	576	144	195	277	208	245	28-0	216	184G	180h
18.74	1819	1484	975	587	---	---	277	200#	246	30-0	227	196g	183I

St.B. 9.76-108; 13.02-131; 15.06-170.

#966. M; 12/1/1916; NE; M; III.

6.96	1154	918	657	184	---	---	---	---	---	6-0	---	82A	----
8.02	1212	956	680	211	---	---	201	---	---	8-5	---	92a	102B
8.18	1263	1006	698	220	141	177	206	---	---	12-3	---	120C	123b
10.00	1311	1051	712	228	---	---	211	144	190	15-1	---	128c	128D
10.96	1353	1089	731	277	142	180	227	153	196	22-0	---	148c	152d
11.95	1412	1139	756	281	---	---	227	152	193	20-0#	---	192c	177E
12.98	1465	1183	770	305	141	182	236	153	210	28-0	---	179F	185e
13.94	1506	1224	786	329	---	---	239	163	215	27-0#	---	187f	182H
14.98	1584	1293	816	390	142	182	251	171	240#	28-0	---	200G	199h
15.96	1665	1359	865	450	144	186	268	170	238	28-0	---	207g	222I
16.96	1703	1392	896	479	143	187	274	177	258	----	---	228i	227h

St.B. 8.54-107; 9.13-105; 10.29-124; 12.28-177; 13.52-183.

#967. M; 12/1/1916; NE; M; III.

6.15	1134	892	640	205	142	179	190	---	---	3-1	---	---	----
6.96	1179	932	656	213	144	177	---	---	---	3-3	---	86A	----
8.02	1246	990	685	240	---	---	208	---	---	8-5	---	90a	119B
8.98	1303	1042	705	257	145	181	213	---	---	13-0	---	114C	124b
10.00	1367	1103	732	279	---	---	233#	148	205	14-1	---	142c	122D
10.96	1410	1141	741	315	146	185	232	146	202	21-0	---	160c	150d
11.95	1465	1198	774	360	---	---	240	151	200#	25-0	---	170c	172E
12.98	1523	1236	793	390	147	187	246	159	220	28-0	---	176F	181e
13.94	1583	1300	820	437	---	---	252	162	221	28-0	---	185f[1]	186H[2]
14.98	1677	1384	866	513	146	188	272	168	234	28-0	---	190G	206h
15.96	1724	1418	893	548	147	190	274	169	247	28-0	---	230g	219I
16.96	1746	1439	911	599	149	192	277	177	259	----	---	237i	236h

St.B. 8.54-113; 9.13-110; 10.29-127; 12.28-173; 13.52-184.
1-14.19; 2-14.19

#968. M; 9/16/1916; NE; M; III.

6.36	1159	904	655	226	142	185	194	137	184	3-0	78[1]	72A[2]	----
7.16	1203	950	670	254	143	184	---	153	192	---	90[3]	92a	----
9.20	1326	1061	721	313	146	188	217	---	---	11-1	108	102C	114B
10.17	1376	1112	738	350	---	---	223	151	212	11-3	126	128c	122D
11.21	1459	1181	766	422	147	193	238	168	230	17-0	147	156c	154d
12.17	1583	1295	830	500	---	---	252	174	240	24-0	176#	194c	192E
13.13	1667	1358	876	561	153	194	266	185	264	27-0	191	196F	203e
14.19	1697	1379	902	592	---	---	271	190	275	28-0	198#	202f	206H
15.19	1710	1392	911	636	152	196	275	197	280	29-0	223	213G	200h
16.17	1716	1398	924	708#	---	---	282	195	280	28-0#	226	225g	229I
17.16	1720	1407	926	664	153	196	275	192	272#	----	227	228i	225h

St.B. 7.06-88; 12.45-162. 1-6.18; 2-6.14; 3-7.24

#983. M; 1/18/1916; NE; R; IV.

7.40	1148	906	645	208	---	---	---	116	157	6-0	---	67A	---
8.32	1196	944	674	228	---	---	200	---	---	8-4	---	81a	---
9.32	1245	993	680	249	---	---	223#	---	---	13-1	---	87a	99B
10.32	1301	1038	712	259	150	182	221	---	---	13-2	---	90C	102b
11.33	1345	1083	731	290	---	---	236	141	183	15-2	---	100c	96D
12.31	1381	1107	733	311	150	186	237	143	198	21-0	---	108d	----
13.31	1419	1157	756	329	---	---	244	143	200	25-0	---	114c	101E
14.30	1458	1180	764	347	150	185	246	147	206	28-0	---	----	106e
15.31	1537	1252	810	414	---	---	254	156	214	27-0#	---	130F	137H
16.32	1612	1319	849	484	154	187	266	163	230	28-0	---	129G	137h
17.32	1651	1354	871	520	---	---	277	169	243	28-0	---	133g	129I

St.B. 13.28-123.

#989. M; 10/1/1917; SE; B; IV.

6.01	1114	874	624	206	138	172	---	127	177	1-4	---	66A	---
7.06	1171	927	649	226	---	---	193	---	---	6-2	---	92a	86B
8.05	1230	962	668	252	143	174	200	---	---	10-3	---	102a	114b
9.03	1288	1038	689	276	---	---	203	147	202	12-2	---	118C	124b
10.06	1337	1088	711	294	143	178	211	152	205	16-0	---	134c	116D
11.04	1396	1136	717	334	---	---	209#	161	213	21-0	---	140c	137d
12.05	1453	1183	748	370	146	181	229	161	224	24-0	---	182e	174E
13.04	1544	1285	781	442	---	---	238	171	229	28-0	---	177F	218e
14.06	1650	1364	839	530	147	184	247#	176	238#	28-0	---	182f	189H
15.04	1737	1441	888	625	---	---	271	193	266	28-0	---	230G	204h
16.04	1780	1480	914	702	150	189	275	195	276	28-0	---	237g	228I
17.04	1795	1489	931	750	152	190	278	207	288	----	---	240i	235h

St.B. 7.45-98; 11.27-151; 12.40-172.

#995. M; 4/8/1916; SE; B; III.

7.49	1167	925	634	211	153#	173	---	125	157	4-4	---	83A	---
8.53	1227	967	665	234	---	---	187	---	---	8-4	---	101a	96B
9.52	1276	1018	686	251	137	182	195	---	---	12-1	---	100a	116b
10.51	1318	1053	699	277	---	---	199	141	194	13-4	---	112C	119b
11.53	1377	1106	724	294	136	182	207	148	202	25-0	---	156c	122D
12.53	1424	1149	741	322	---	---	216	151	213	28-0	---	174c	150d
13.52	1490	1197	755	368	137	186	220	168	226	28-0	---	192c	180E
14.52	1597	1298	828	445	---	---	236	174	225	28-0	---	181F	188e
15.53	1656	1342	871	499	140	187	242	184	238	28-0	---	191f	182H
16.59	1687	1372	899	521	---	---	251	188	245	28-0	---	203G	197h

St.B. 11.91-142; 12.48-156.

#996. M; 5/28/1917; SE; B; III.

6.36	1131	884	628	189	136	173	---	135	171	1-4	---	67A	---
7.37	1196	941	656	217	---	---	196	---	---	6-4	---	75a	89B
8.38	1253	991	672	224	141	178	201	---	---	10-2	---	87a	98b
9.37	1302	1036	695	262	---	---	202	143	187	11-3	---	98C	117b
10.39	1344	1072	715	291	143	180	207	150	201	17-0	---	116c	96B
11.38	1383	1107	728	315	---	---	223	157	206	23-0	---	136c	105d
12.38	1441	1153	750	352	144	183	232	164	216	28-0	---	136c	129E
13.38	1521	1223	778	449	---	---	242	183	238	28-0	---	148F	155e
14.39	1596	1279	819	497	145	187	248	175#	244	28-0	---	152f	144H
15.39	1630	1312	850	565	---	---	250	187	254	28-0	---	175G	152h

St.B. 7.81-74; 8.87-92; 11.37-112.

#1001. M; 12/22/1916; NE; M; III.
6.11 1076 831 609 192 132 185 177 120 150 1-2 --- 62d[1]----
6.88 1120 876 631 206 133 182 --- 117 181# 6-3 --- 77a ----
7.89 1182 921 656 234 --- --- 195 --- --- 10-1 --- 94a 85B
8.90 1229 976 673 257 136 189 205 --- --- 13-0 --- 84C 83b
9.90 1280 1027 698 288 --- --- 213 140 200 14-1 --- 90c 92D
10.94 1327 1064 699 291 137 189 217 153 215 21-0 --- 102c 89d
11.90 1382 1114 721 366 --- --- 224 154 225 25-0 --- 112c 106E
12.87 1438 1154 742 398 137 193 235 165 233 26-0 --- ---- 125a
13.89 1493 1207 763 460 --- --- 253 163 232 28-0 --- ---- 137H
16.91 1632 1330 852 585 142 198 263 173 273 ---- --- 153I 156h
18.14 1646 1333 852 628 142 197 264 181 274 ---- --- 156i 152h
St.B. 6.87-70; 10.22-104; 12.09-117. 1-5.86

#1013. M; 10/18/1915; NE; M; III.
7.26 1145 906 634 191 136 177 191 135 170 1-1 66[1] 90A[2]----
8.07 1195 952 655 219 140 182 --- 125#165 4-2 77[3]117a ----
9.07 1252 993 674 245 --- --- 206 --- --- 6-4 89 144a 115B
10.10 ---- ---- --- --- --- --- --- --- --- --- --- 124C 139b
11.08 1322 1074 705 297 --- --- 219 147 191 12-0 112 136c 114D
12.11 1379 1112 720 322 144 186 227 144 206 14-0 124 144c 143d
13.09 1422 1149 732 347 --- --- 230 150 214 17-0 136 158c 157E
14.06 1462 1181 754 363 144 188 234 156 209 22-0 148 174F 184e
15.10 1499 1219 769 412 --- --- 243 155#222 24-0 159 192f 176E
16.08 1577 1277 802 515 145 190 259 181 246 28-0 171 191G 184h
17.09 1668 1363 870#606 --- --- 271 187 261 28-0 184 210g 204I
18.23 1693 1385 866 639 147 195 277 185 261 ---- 199 195I ----
St.B.7.95-90; 13.45-167. 1-7.05; 2-7.02; 3-8.15

#1020. M; 12/12/1916; NE; M; III.
6.13 1145 907 622 241 --- --- --- 140 181 0-0 89[1] 86d[2]----
6.93 1204 950 645 262 148 183 --- 148 198 3-2 101 108a ----
7.99 1269 1008 673 291 --- --- 222 --- --- 6-3 113 156a 128B
8.93 1322 1068 698 332 152 189 229 --- --- 10-1 125 168C 135b
9.96 1372 1101 711 367 --- --- 240 166 220 11-4 137 186c 161D
10.93 1423 1143 737 399 153 194 242 171 221 16-0 149 204c 204d
11.95 1480 1205 761 420 --- --- 254 178 224 23-0 161 216c 230E
12.94 1561 1252 792 501 146#199 268 188 247#27-0 172 215F 239e
13.92 1660 1339 847 607 --- --- 281 190 256 28-0 184 219f 215H
14.95 1710 1386 875 659 155 202 292 196 268 28-0 --- 241G 248h
16.93 1733 1410 900 691 --- --- 292 212#272 28-0 210 260g 243I
16.93 1737 1410 900 715 156 204 299 206 277 ---- 227 246I 257h
St.B. 6.43-100; 7.15-108; 8.15-140; 9.26-144; 11.27-182;
12.13-215. 1-5.92; 2-5.90

#1021. M; 4/28/1915; NE; M; ---
7.55 ---- ---- --- --- --- --- --- --- --- ---- 100 96A ----
8.57 1361 1082 737 305 140 184 --- 144 206 10-3 112 135a ----
9.61 1416 1148 755 323 --- --- 232 --- --- 14-3 124 147a 146B
10.56 1469 1189 775 372 140 187 246 --- --- 19-2 136 144C 145b
11.59 1525 1232 788 419 --- --- 261#175 225 24-3 148 160c 169D
12.56 1585 1285 811 455 140 191 259 181 241 28-0 160 196c 216d
13.57 1675 1363 861 526 --- --- 278 189#258 28-0 173 204c 206E
14.57 1747 1429 906 631 142 195 298 223 277 28-0 186 211F 235e
15.57 1779 1448 930 677 --- --- 306 224 279 28-0 198 212f 221H
16.59 1786 1458 923#681 142 197 301 225 278 ---- 211 225G 212h
17.61 1794 1466 935 709 --- --- 311 225 284 30-0 227 252g 246I
18.56 1802 1466 944 703 143 199 308 230 306#---- 227 ---- ----
St.B. 13.80-191.

#1022. M; 10/9/1917; NE; B; III.
5.99 1085 850 608 182 142 174 --- 125 185 0-1 --- 71A ----
7.02 1155 909 647 202 --- --- 205 --- --- 6-0 --- 88a 102B
8.02 1202 958 664 214 142 175 204 --- --- 8-2 --- 131a 123b
9.02 1252 998 685 244 --- --- 212 139 192 10-0 --- 130C 126b
10.03 1290 1037 697 262 141 179 216 142 200 10-0 --- 158c 123D
11.02 1337 1082 718 287 --- --- 224 151 202 14-0 --- 182c 166d
12.02 1388 1114 729 308 144 182 240 156 211 19-0 --- 196c 152E
13.02 1419 1153 750 322 --- --- 240 152 207 22-0 --- 165F 159e
14.03 1455 1179 759 356 143 182 237 159 218 22-0 --- 173f 185E
15.02 1520 1244 769 391 --- --- 249 169 225 24-0 --- 225G 212h
16.02 1602 1318 835 450 145 187 256 167 227 25-0 --- 237g 198I
17.02 1654 1353 864 484 146 189 265 174 238 ---- --- 216I 216h
St.B. 7.42-94; 11.15-161.

#1024. M; 7/18/1917; NE; B; III.
6.22 1181 922 636 208 146 180 --- 117 172 6-0 --- 87A ----
7.26 1248 983 668 236 --- --- 191 --- --- 6-4 --- 95a 88B
8.26 1299 1032 692 270 148 179 196 --- --- 12-0 --- 104a 108b
9.24 1351 1086 711 284 --- --- 208 137 195 13-3 --- 150C 118b
10.26 1402 1122 725 325 148 183 219 143 215 25-0 --- 152c 113D
11.25 1441 1172 738 347 --- --- 218 156 218 27-0 --- 166c 134d
12.25 1485 1200 752 381 150 185 231 160 230 27-0 --- 188c 184E
13.25 1526 1240 773 414 --- --- 233 162 228 28-0 --- 172F 194e
14.26 1569 1273 788 463 149 186 243 170 237 28-0 --- 185f 178E
15.25 1643 1338 828 523 --- --- 254 183 246 28-0 --- 199G 190h
16.25 1705 1389 858 596 151 191 268 187 251 28-0 --- 221g 201I
17.24 1749 1425 889 623 150 192 275 183 257 ---- --- 204I 194h
St.B. 10.65-146; 11.48-145.

#1029. M; 11/29/1916; NE; M; V.
6.13 1067 838 623 180 138 171 172 120 168 2-0 --- 77A[1]----
6.95 1109 880 644 198 140 178 --- 130 185 4-0 --- 103a ----
8.64 1161 913 663 216 --- --- 195 --- --- 4-4 --- 125a 113B
9.00 1210 962 689 240 140 182 201 --- --- 8-2 --- 116C 119b
9.97 1248 997 703 264 --- --- 212 138 199 10-1 --- 132c 139D
10.96 1289 1034 716 287 142 183 222 138 212 15-0 --- 168c 166d
11.97 1334 1072 723 305 --- --- 225 142 213 18-0 --- 172c 192E
13.95 1441 1169 785 376 --- --- 231 155 221 27-0 --- 193F 195H
14.98 1536 1251 831 452 141 187 263#162 236 ---- --- 223G 215h
15.96 1598 1304 874 545 --- --- 261 171 255 27-0 --- 245g 237I
16.96 1628 1336 901 588 147 194 270 170 268 ---- --- 246I 264h
St.B. 6.52-94; 11.30-146; 12.25-160; 13.32-194. 1-5.86

#1030. M; 6/20/1916; NE; R; III.
6.90 1066 827 601 176 --- --- --- 119 151 5-2 61 89A ----
7.87 1117 868 620 197 147 180 200 --- --- 6-4 72 122a ----
8.88 1172 938 647 221 --- --- 196 --- --- 15-2 84 136a 111B
9.88 1219 960 657 242 151 182 205 --- --- 18-2 95 152C 130b
10.88 1262 1012 676 260 --- --- 216 154 203 20-3 107 184c 137D
11.87 1296 1026 692 280 152 184 214 149 206 27-0 120 192c 177d
12.86 1332 1065 698 300 --- --- 221 163 220 ---- 132 202c 197E
13.86 1385 1113 721 329 154 185 230 160 224 28-0 145 193F 195e
14.86 1438 1157 742 377 --- --- 230 162 224#28-0 157 209f 240H
15.86 1531 1242 795 462 153 189 248 176 255 28-0 173 226G 212h
16.87 1616 1310 845 548 --- --- 258 183 273 28-0 186 249g 237I
17.88 1644 1338 868 590 156 196 267 188 279 ---- 197 240I 246h
St.B. 12.88-189.

#1031. M; 1/1/1915; SE; M; V.
7.95 1224 988 654 233 149 169 207 146 181 12-0 69[1] 89A[2]----
8.86 1263 1020 677 247 149 171 --- 150 195 12-3 78 101a ----
9.87 1321 1054 688 263 --- --- 210 --- --- 17-1 90 123a 126B
10.91 1358 1101 703 287 150 172 220 --- --- 22-3 101 120C 126b
11.88 1411 1152 715 304 --- --- 221 166 205 25-2 113 152c 107D
12.87 1451 1180 726 330 150 173 234 173 215 28-0 125 164c 126d
13.88 1493 1221 749 356 --- --- 238 173 218 28-0 137 166c 177E
14.84 1535 1251 762 380 153 175 247 184 224 28-0 149 157F[3]192e
15.87 1608 1330 794 441 --- --- 251 191 229 28-0 161 176f 172H
16.88 1700 1402 833 520 153 177 276 198 239 28-0 173 180G 194h
19.03 1781 1474 883 634 153 179 300 223 261 ---- 196 ---- ----
St.B. 8.73-94; 13.16-144. 1-7.79; 2-7.78; 3-14.93

#1035. M; 6/22/1917; NE; B; ---
6.28 1112 880 624 201 132 177 --- 126 170 0-0 --- 71A ----
8.31 1222 967 677 246 134 180 210 --- --- 5-1 --- 98a 106B
9.30 1277 1016 700 274 --- --- 216 148 196 10-2 --- 106C 108b
10.32 1323 1064 --- 308 135 179 226 160 210 12-0 --- 134c 107D
11.32 1380 1103 739 341 --- --- 240 168 212 13-0 --- 150d 131d
12.31 1425 1151 765 368 155#179 242 165 216 17-0 --- 168c 145E
13.32 1475 1194 770 407 --- --- 245 171 219 25-0 --- 149F 168e
14.33 1541 1242 806 462 134 181 256 176 230 28-0 --- 157f 151H
15.38 1630 1324 861 541 --- --- 276 189 249 28-0 --- 176G 155h
16.32 1669 1356 886 583 140 185 281 201 264 28-0 --- 161g 171I
17.32 1677 1366 894 600 139 188 280 201 274 ---- --- 171I 171h
St.B. 11.33-131; 12.59-148.

#1045. M; 6/24/1917; NE; B; ---
6.29 1163 920 637 215 142 172 --- 145 180 0-0 --- 64A ----
7.31 1235 974 671 236 --- --- 202 --- --- 0-5 --- 85a 106B
8.31 1299 1037 700 264 143 173 206 --- --- 8-2 --- 112a 120b
9.30 1360 1093 719 303 --- --- 221 153 204 12-0 --- 116C 122b
10.32 1411 1141 733 329 144 178 222 162 206 13-0 --- 124c 110D
11.31 1456 1182 741 358 --- --- 238 166 220 16-0 --- 162c 134d
12.31 1499 1223 756 381 144 179 243 175 226 19-0 --- 168c 167E
13.31 1540 1259 774 416 --- --- 249 176 215 24-0 --- 169F 179e
14.32 1575 1297 783 458 144 180 253 178 221 26-0 --- 180f 170H
15.32 1621 1340 800 489 --- --- 262 183 229 27-0 --- 193G 182h
16.31 1685 1392 826 573 148 182 267 195 250 27-0 --- 219g 183I
17.31 1775 1473 883 666 148 185 286 201 254 ---- --- 207I 199h[1]
St.B. 7.70-98; 8.79-110; 11.54-138. 1-17.40

#1051. M; 2/24/1918; NE; B; III.
5.60 1132 895 644 198 141 182 --- 136 177 0-0 --- 67A ----
6.66 1205 956 682 219 --- --- 210 --- --- 4-3 --- 84a 95B
7.65 1263 1006 703 242 145 184 213 --- --- 9-1 --- 91a 116b
8.63 1320 1057 724 269 --- --- --- --- --- 10-4 --- 122C 126b
9.65 1378 1115 748 299 146 186 236 --- --- 16-0 --- 144c 134D
10.64 1424 1162 763 328 --- --- 240 146 215 21-0 --- 160c 159d
11.65 1480 1206 780 355 148 189 248 150 223 25-0 --- 168c 204E
12.64 1541 1264 811 400 --- --- 257 161 233 28-0 --- 185F 206e
13.65 1619 1321 842 469 149 192 267 165 241 28-0 --- 196f 204H
14.65 1714 1421 897 527 --- --- 287 172 268 28-0 --- 238G 218h
15.64 1767 1469 925 572 151 195 288 183 281 28-0 --- 240g 222I
St.B. 7.05-98;10.05-132;10.86-157.

#1086. M; 11/30/1915; NE; M; III.
7.17 1206 938 662 232 140 185 194 140 187 10-0 84[1]120A[2]----
7.98 1254 996 685 261 138 183 --- 146 189 10-0 96 138a ----
9.02 1311 1039 701 288 --- --- 206 --- --- 14-2 107 183a 148B
9.97 1364 1090 722 324 142 188 212 --- --- 17-1 119 158C 145b
11.00 1412 1138 744 359 --- --- 218 148 214 19-2 128 166c 161D
11.97 1456 1173 752 418 143 190 228 153 226 24-0 139 192c 213d
12.99 1503 1221 774 447 --- --- 236 155 228 27-0 150 204c 208E
13.98 1532 1243 775 491 144 193 242 176#238 28-0 159 193F 239e
14.98 1578 1289 802 571 --- --- 253 169 244 28-0 167 202f 205H
16.00 1650 1352 831 613 145 192 267 173 260 28-0 175 233G 215h
16.97 1702 1392 862 656 --- --- 270 177 267 28-0 184 256g 243I
St.B. 9.90-134; 10.30-135; 11.27-139; 12.31-172; 13.03-187;
16.51-2 25. 1-6.96; 2-6.94

#1089. M; 8/28/1916; J; R; IV.
6.71 1212 977 657 232 --- --- --- 132 183 0-0 --- 70A ----
7.68 1262 1008 673 253 147 172 211 --- --- 0-0 --- 91a ----
8.69 1323 1073 708 276 --- --- 223 --- --- 4-4 --- 98a 109B
9.69 1388 1128 725 300 151 177 235 --- --- 9-4 --- 114C 114b
10.70 1447 1192 746 355 --- --- 241 151 213 14-0 --- 140c 131D
11.68 1503 1233 765 379 151 181 252 156 223 14-0 --- 142c 146d
12.68 1550 1273 783 400 --- --- 255 169 238 16-0 --- 172c 163E
13.68 ---- ---- --- --- --- --- --- --- --- --- --- ---- 179e
14.68 1699 1392 852 535 --- --- 273 165 246 23-0 --- 184F 192H
15.67 1751 1439 895 585 155 189 286 169 251 28-0 --- 210G 182h
16.68 1777 1459 912 633 --- --- 291 177 261 28-0 --- 210g 207I
17.69 1791 1475 929 663 155 190 293 182 266 ---- --- 225I 212h
St.B. 12.76-154.

#1091. M; 1/2/1918; It; B; ---
5.76 1063 835 616 183 146 167 --- 133 177 0-0 --- 69A ----
6.80 1121 875 646 211 --- --- 198 --- --- 4-1 --- 85a 80B
7.79 1167 920 663 234 149 172 205 --- --- 6-3 --- 102a 106b
8.78 1217 962 680 257 --- --- 215 147 198 9-1 --- 100C 111b
9.80 1272 1013 702 288 150 175 216 148 210 10-0 --- 118c 95D
10.79 1317 1053 721 318 --- --- 227 162 220 12-0 --- 138c 102d
11.79 1358 1088 727 334 153 175 239 163 227 16-0 --- 166c 129E
12.79 1394 1120 745 355 --- --- 237 161 223 28-0 --- 153F 140e
13.80 1439 1161 765 397 153 178 241 167 226 28-0 --- 162f 178H
14.79 1488 1209 785 468 --- --- 254 177 243 28-0 --- 176G 198h
15.79 1563 1276 825 514 155 182 253 179 250 28-0 --- 205g 195I
16.78 1612 1319 863 595 158 184 275 185 260 ---- --- 195I 208h
St.B. 7.21-86; 11.02-110.

#1093. M; 11/15/1917; It; R; IV.
5.49 1033 800 596 133 --- --- --- --- --- 0-0 66 65A ----
6.45 1080 849 617 201 133 171 191 --- --- 4-0 --- 76a ----
7.47 1145 894 645 228 --- --- 200 --- --- 6-0 89 78a 80B
9.48 1241 989 671 274 --- --- 216 150 207 11-0 112 94C ----
10.47 1294 1033 696 297 137 176 222 148 210 14-0 125 104c 99D
11.46 1343 1079 709 336 --- --- 233 156 210 18-0 139 130c 110E
12.45 1430 1150 759 402 139 178 243 165 229 25-0 156 142F 120e
13.47 1518 1226 802 485 --- --- 263 168 243 27-0 168 136f 131H
14.46 1568 1269 829 549 141 182 269 179 255 28-0 192#180G 142h
15.47 1578 1283 836 591 --- --- 280 183 260 28-0 202 154g 156I
16.48 1591 1291 844 613 141 184 283 188 256 ---- 216 177I 180h
17.55 1587 1287 844 624 142 183 283 195 262 ---- 227 ---- ----
St.B. 11.52-106.

#1097. M; 10/5/1916; SE; R; IV.
6.62 1182 926 643 227 --- --- --- --- --- 4-0 --- 76A ----
7.58 1242 993 670 245 143 180 216 --- --- --- --- --- 87a ----
8.58 1300 1026 687 275 --- --- 223 --- --- 2-4 --- 99a 108B
9.58 1361 1084 713 294 146 183 233 --- --- 15-0 --- 104C 115b
10.59 1410 1136 742 360 --- --- 245 163 210 19-4 --- 122c 110D
11.57 1473 1187 763 366 146 187 249 164 218 28-0 --- 136c 126d
12.56 1556 1258 744#420 --- --- 268 176 246#28-0 --- 144c 142E
13.56 1661 1350 856 505 150 191 283 178 254 28-0 --- 154F 159e
14.57 1718 1409 881 569 --- --- 291 191 257 28-0 --- 163f 167H
15.58 1738 1417 897 621 151 191 300 196 266 28-0 --- 165G 176h
16.57 1740 1419 899 653 --- --- 295 192 268 28-0 --- 181g 189I
17.60 1755 1430 900 644 152 194 302 195 268 ---- --- 186i 199h
St.B. 9.48-110; 12.36-155.

#1102. M; 3/17/1917; It; R; III.
6.16 1082 859 625 177 --- --- --- 126 162 0-0 76 70A ---
7.11 1129 901 647 197 132 175 184 --- --- 2-2 84 76a ---
8.13 1177 940 668 214 --- --- 194 --- --- 9-2 96 --- 97B
9.13 1227 988 689 240 132 178 203 --- --- 11-3 107 84C 94B
10.14 1287 1040 707 269 --- --- 212 134 190 14-1 120 86c 99D
11.12 1330 1078 728 304 134 181 218 145 199 18-0 129 94c 99d
12.12 1384 1132 747 346 --- --- 229 157 219 22-0 142 102c 108E
13.12 1440 1189 772 388 135 183 228 163 224 26-0 154 127F 109e
14.12 1497 1239 798 433 --- --- 241 167 224 27-0 166 ---- 129H
15.12 1589 1322 846 487 137 185 256 172 237 27-0 181 224G 125h
16.13 1628 1343 867 511 --- --- 261 174 244 28-0 196 136g 150I
17.15 1654#1370#897#545 138 186 266 173 250 ---- 210 150i 154h
18.21 1650 1357 896 551 139 187 266 179 253 ---- 224 ---- ----
St.B. 12.14-100.

#1104. M; 12/28/1917; It; R; III.
5.36 ---- ---- --- --- --- --- --- --- --- --- --- 66 69A ---
6.33 1174 926 649 223 140 174 194 --- --- 2-0 -- 86a ---
7.35 1228 965 677 262 --- --- 201 --- --- 6-3 89 91a 94B
8.35 1289 1022 697 287 142 179 213 --- --- 10-3 101 102C 118b
9.36 1343 1070 717 332 --- --- 225 149 216 13-3 112 122c 111D
10.35 1394 1120 736 416 144 181 232 163 224 18-0 123 134c 116d
11.34 1448 1163 755 478 --- --- 243 169 236 24-0 136 138c 156E
12.34 1499 1212 770 523 143 182 250 180 246 26-0 149 153F 166e
13.35 1550 1262 789 557 --- --- 256 173#242 27-0 161 169f 161H
14.34 1634 1339 826 649 145 185 275 186 255 28-0 175 170G 180h
15.34 1703 1406 869 740 --- --- 274#193 278 28-0 186 ---- 195I
16.36 1726 1428 893 851 148 187 290 203 280 ---- 199 210i 200h
St.B. 11.28-145.

#1108. M; 12/25/1915; It; R; IV.
8.35 1227 977 669 232 137 165 202 --- --- 10-0 --- 90A ----
9.36 1277 1014 686 253 --- --- 208 --- --- 12-4 --- 87a 108B
10.36 1341 1073 708 278 140 169 214 --- --- 18-2 --- 108C 125b
11.37 1364 1123 719 300 --- --- 225 154 214 23-1 --- 132c 99D
12.36 1439 1166 735 323 140 171 232 153 222 27-0 --- 144c 122d
13.35 1491 1214 758 359 --- --- 245 162 225 28-0 --- 154c 147E
14.35 1530 1253 762 385 141 172 246 155 241#28-0 --- 153F 156e
15.34 1587 1299 773 431 --- --- 253 156 232 28-0 --- 163f 151H
16.34 1656 1363 814 471 140 175 265 165 240 28-0 --- 169G 171h
17.35 ---- ---- --- --- --- --- --- --- --- --- --- 186g 192I
18.37 1759 1458 868 576 143 178 285 175 257 ---- --- 174i 191h
St.B. 13.32-153

#1117. M; 5/16/1916; NE; R; IV.
7.00 1213 968 653 217 --- --- --- 141 176 6-1 79 89A ----
7.97 1274 1021 683 243 141 173 204 --- --- 8-2 94 106a ----
8.97 1328 1071 701 272 --- --- 220 --- --- 10-2 106 165a 120B
9.99 1391 1122 726 288 146 179 226 --- --- 15-0 115 126C 125b
10.99 1434 1169 737 308 --- --- 230 151 194 ---- 129 ---- ----
11.96 1491 1228 762 348 146 179 237 160 213 28-0 142 162c 134D
12.96 1548 1269 773 385 --- --- 245 156 214 28-0 155 182c 181E
13.96 1620 1338 806 445 148 181 259 170 220 28-0 168 175F 200e
14.97 1700 1413 859 504 --- --- 267 180 234 28-0 182 177f 191H2
15.96 1755 1455 893 596 149 186 279 199 253 31-0 194 220G 219h
17.98 1783 1477 898 638 150 188 283 214 272 ---- 221 192I 231h
St.B. 13.08-171. 1-15.06; 2-15.06

#1118. M; 7/3/1916; NE; R; IV.
6.86 1100 866 611 184 --- --- --- 117 168 3-2 --- 82A ---
7.82 1156 912 643 207 140 178 184 --- --- 4-3 --- 83a ---
8.84 1205 952 663 226 --- --- 192 --- --- 10-4 --- 103a 89B
9.84 1240 985 671 252 140 179 202 --- --- 14-2 --- 100C 104b
10.85 1274 1023 688 260 --- --- 208 139 209 15-2 --- ---- ----
11.84 1323 1065 703 286 143 184 221 140 209#22-0 --- 124c 114D
12.83 1370 1101 714 323 --- --- 226 141 216 25-0 --- 126c 125E
13.83 1420 1146 744 337 142 186 228 142 221 26-0 --- 145F 163e
14.84 1487 1211 771 396 --- --- 245 155 237 27-0 --- 148f 140H
15.83 1577 1292 824 467 145 191 256 164 254 28-0 --- 160G 152h
16.83 1648 1350 872 556 --- --- 271 166 263 28-0 --- 167g 171I
17.91 1675 1381 889 607 147 197 277 164 273 ---- --- 186i 178h
St. B. 12.81-135

#1120. M; 4/6/1917; NE; B; ---.
6.50 1129 885 631 187 143 174 --- 138 167 --- --- 71A ---
7.55 1173 926 651 211 --- --- 185 --- --- 4-2 --- 87a 84B
8.53 1233 971 677 234 144 178 188 --- --- 6-3 --- 99a 106b
9.53 1288 1026 699 251 --- --- 198 139 191 10-0 --- 124C 114b
10.54 1323 1058 707 271 144 180 205 145 199 12-0 --- 134c 98D
11.54 1358 1091 714 291 --- --- 211 154 201 23-0 --- 146c 116d
12.52 1399 1128 735 324 144 183 216 160 214 26-0 --- 150G 126E
13.53 1477 1189 768 385 --- --- 235 167 217 28-0 --- 140F 138e
14.54 1571 1273 819 460 146 185 242 166 233 28-0 --- 156f 152H
15.54 1621 1308 855 520 --- --- 253 175 250 28-0 --- 165G 166h
16.53 1655 1333 880 535 148 190 261 183 249 28-0 --- 175g 171I
17.53 1666 1349 892 548 148 190 260 182 253 ---- --- 189i 167h
St.B. 11.69-110.

#1127. M; 8/27/1916; NE; M; II.
6.43 1271 988 708 281 151 192 210 145 200 3-0 89 113A2----
7.24 1335 1065 727 308 150 188#--- 141 202 4-4 101 135a ----
8.31 1407 1124 760 355 --- --- 240 --- --- 6-4 113 ---- ----
9.23 1467 1186 786 396 153 196 249 --- --- 12-0 124 172C 147B
10.26 1523 1239 803 459 --- --- 253 160 233 12-8 136 202c 204D
11.23 1577 1276 814 469 154 201 261 156 231 26-0 149 216c 216d
12.25 1665 1357 861 575 --- --- 274 176 245 28-0 161 212c 235E
13.24 1738 1421 881#635 158 205 291 183 265 28-0 174 223F 239e
14.24 1805 1478 928 724 --- --- 302 188 271 28-0 184 227f 224H
15.26 1834 1506 941 741 159 208 305 194 279 28-0 199 252G 252h
16.23 1843 1513 950 768 --- --- 306 189 279 28-0 221 261g 246I
17.34 1846 1524 958 791 157 211 311 195 281 ---- 227 ---- ----
St.B. 8.55-152; 9.56-177; 10.53-203; 11.57-233; 12.42-240;
1-6.22; 2-6.20

#1135. M; 5/24/1916; NE; M; IV.
6.56 1160 935 636 208 139 180 190 131 181 8-0 71[1] 73A2----
7.47 1216 975 648 229 138 178 --- 132 183 8-2 83[3] 89a ----
8.54 1271 1017 678 249 --- --- 203 --- --- 12-0 96 102a 107B
9.50 1321 1065 700 271 141 182 212 --- --- 12-0 108 112C ----
10.49 1372 1104 714 301 --- --- 219 144 198 13-4 120 116c 119D
11.48 1426 1157 733 328 141 183 225 147 211 18-0 132 126c 148d
12.49 1476 1208 741 363 --- --- 236 151 218 26-0 146 156c 158E
13.45 1564 1281 794 432 142 186 256 178#227 26-0 160 162f 157e
14.50 1661 1364 854 484 --- --- 258 164 229 28-0 174 167f 160H
St.B. 7.38-92; 12.77-145. 1-6.40; 2-6.39; 3-7.55

#1138. M; 8/12/1916; NE; R; III.
6.76 1169 919 659 189 --- --- --- 119 168 4-3 76 126A ----
7.73 1223 974 672 223 142 182 181 --- --- 10-0 87 137a ----
8.73 1275 1005 694 248 --- --- 195 --- --- ---- 99 165a 145B
9.73 1331 1064 726 265 148 185 206 --- --- 11-8 109 170C 154b
10.74 1389 1112 730 299 --- --- 220 131 209 19-3 122 214c 216D
11.73 1429 1149 754 328 150 187 219 141 217 28-0 136 228c ----
13.72 1533 1242 786 374 147 189 222 147 224 28-0 160 211F 238E
14.71 1611 1309 818 431 --- --- 234 157 227 28-0 176 226f 245H
15.71 1692 1374 867 511 152 192 257#166 234 28-0 191 261G 250h
16.73 1725 1406 907 522 --- --- 255 160 250 27-0#208 271g 252I
17.74 1737 1417 916 548 153 194 263 156 251 ---- 225 ---- ----

#1148. M; 8/21/1916; NE; B; III.
7.12 1186 933 674 214 147#181 --- 145 185 8-3 --- 80A ----
8.15 1246 980 701 242 --- --- 200 --- --- 12-2 --- 83a 105B
9.15 1293 1031 726 268 141 182 212 --- --- 17-5 --- 93a 114b
10.14 1340 1069 735 298 --- --- 218 148 197 12-4#--- 110C 119b
12.15 1434 1159 778 352 --- --- 234 156 207 28-0 --- 138c 105D
13.14 1477 1184 781 383 141 188 246 166 212 28-0 --- 138c 138E
14.15 1518 1222 801 415 --- --- 249 173 225#28-0 --- 140f 160e
15.16 1555 1263 817 427 141 186 245#164#218 28-0 --- 148f 164H
16.16 1626 1322 859 512 --- --- 263 177 231 29-0 --- 154G 180h
17.15 1709 1392 917 557 142 190 282 187 240 30-0 --- 161g 174I
18.16 1745 1414 949 609 144 192 282 198 256 ---- --- 168i 197h
St.B. 8.55-99; 12.18-126; 13.39-141.

#1150. M; 7/11/1915; NE; M; ---.
8.33 1228 970 694 242 149 180 --- 159 195 ---- --- ---- ----
9.39 1284 1010 721 268 --- --- 212 --- --- 11-0 --- 123A 125B
10.39 1331 1059 728 300 151 180 221 --- --- 12-2 --- 164C 128b
11.35 1374 1092 750 307 --- --- 225 163 214 16-3 --- 186c 171D
12.38 1413 1129 758 344 153 182 242 174#218 22-0 --- 202c 204d
13.36 1487 1201 800 391 --- --- 236#164 232 24-0 --- 212c 210E
14.38 1597 1290 859 473 153 185 257 173 236 28-0 --- 183F 226e
15.36 1668 1347 899 550 --- --- 276 181 250 28-0 --- 194f 225H
16.39 1705 1397 924 608 157 192 279 188 260 28-0 --- 233G 221h
17.36 1725 1395 936 595 --- --- 288 184 262 28-0 --- 243g 222I
18.46 1731 1404 953 611 157 192 286 173 256#---- --- 222i ----
St.B. 12.86-175; 17.52-234.

#1152. M; 2/14/1916; It; M; III.
6.95 1202 939 678 227 --- --- 204 145 198 6-2 81[1] 73A2 ---
7.75 1260 993 702 254 145 169 --- 132#183# 8-2 94 77a ---
8.80 1319 1045 723 271 --- --- 206 --- --- 10-3 107 88a 82B
9.77 1379 1099 752 301 145 173 218 --- --- 13-1 118 86C 99b
10.80 1429 1144 772 337 --- --- 225 160 208 14-4 130 --- 99D
11.75 1480 1188 782 361 146 176 233 158 215 25-0 142 106c 92d
12.75 1535 1235 810 396 --- --- 236 158 219 27-0 154 114c 114E
13.72 1638 1322 858 471 149 179 257#178 238 28-0 165 137F 128e
14.77 1734 1411 902 540 --- --- 254 177 239 28-0 178 134f 150H
15.75 1766 1431 925 580 150 180 272#183 248 28-0 190 133G 155h
16.78 1784 1449 939 622 --- --- 266 188 261 28-0 203 159g 180I
17.76 1793 1467 952 632 149 182 276 194 264 ---- 213 165i----
St.B. 897-82; 10.09-95; 17.12-160. 1-6.76; 2-6.73; 3-17.85

#1159. M; 1/15/1917; J; R; IV.
6.33 1183 932 641 214 --- --- --- 116 171 0-2 71 97A ----
7.29 1248 985 668 236 155 177 203 --- --- 4-2 -- 101a ----
8.30 1315 1044 698 271 --- --- 221 --- --- 6-5 94 133a 122B
9.30 1365 1098 711 305 159 186 221 --- --- 13-0 107 142C 128b
10.32 1419 1147 730 358 --- --- 234 140 217 13-1 120 168c 171D
11.31 ---- ---- --- --- --- --- --- --- --- ---- --- 178c 218d
12.29 1543 1258 772 419 --- --- 258 149 239 25-0 145 178c 197E
13.29 1659 1356 831 544 163 195 279 154 250 27-0 172 209F 228e
14.30 1739 1419 877 615 --- --- 279 164 263 28-0 184 199f 219H
15.30 1766 1448 903 651 166 197 286 170 272 28-0 198 230G 209h
16.30 1777 1453 912 651 --- --- 293 177 275 28-0 211 225g 222I
17.31 1782 1470 922 680 167 197 295 173 275 ---- 224 228i 239h
St.B. 12.32-197.

#1162. M; 5/7/1917; SE; B; V.
6.41 1158 939 630 234 143 173 --- 150 185 6-2 --- 66A ----
7.43 1220 985 647 255 --- --- 204 --- --- 6-6 --- 98a 101B
8.34 1278 1039 673 296 146 176 209 --- --- 11-3 --- 134a 110b
9.43 1328 1083 687 334 --- --- 216 162 212 13-5 --- 116C 122b
10.45 1385 1142 704 383 146 178 231 167 221 24-0 --- 134c 120D
11.44 1437 1185 732 460 --- --- 235 182 247#26-0 --- 152c 131d
12.44 1494 1231 747 534 149 185 257 194#253 28-0 --- 176c 178E
13.44 1549 1290 758 588 --- --- 274#187 252 28-0 --- 163F 187e
14.45 1614 1348 775 600 147 186 268 199 262 28-0 --- 176f 154H
15.45 1685 1403 819 650 --- --- 275 203 277 28-0 --- 193G 178h
16.44 1716 1424 829 635#150 190 281 197#277 30-0 --- 203g 195I
St.B. 10.83-138; 11.46-127; 12.91-169.

#1164. M; 4/18/1916; It; B; ---.
7.46 1135 899 632 202 141 175 --- 128 177 0-2 --- 73A ---
8.51 1205 961 669 233 --- --- 196 --- --- 4-0 --- 87a 95B
9.50 1250 1005 687 247 144 173 203 --- --- 6-0 --- 89a 119b
10.49 1291 1044 688 268 --- --- 211 142 199 6-3 --- 112C 114b
11.50 1345 1092 708 298 144 174 219 143 203 10-0 --- 130c 110D
12.49 1389 1125 730 321 --- --- 226 149 212 15-0 --- 152c 144d
13.50 1462 1187 759 380 147 180 237 163 228 15-0 --- 172c 171E
14.49 1552 1268 815 466 --- --- 251 171 236 24-0 --- 182F 185e
15.51 1601 1302 836 512 149 185 266 176 246 26-0 --- 186f 183H
16.50 1632 1334 867 563 --- --- 264 179 255 28-0 --- 199G 183h
17.50 1638 1340 869 574 151 184 261 187 264 28-0 --- 209g 198I
18.49 1643 1337 862#591 152 185 264 187 263 ---- --- 216i 198h
St.B. 8.93-102; 11.89-143; 12.53-153.

#1166. M; 12/15/1914; It; M; III.

7.94	----	----	---	---	---	---	---	---	---	----	90	129A	----
8.92	1248	1002	677	246	165#	177#	---	145	188	10-1	102	125a	----
9.97	1316	1046	707	264	---	---	197	---	---	12-4	114	132a	125B
10.95	1358	1086	716	290	138	170	206	---	---	16-3	126	114C	145b
11.93	1404	1132	740	310	---	---	218	153	200	18-5	138	142c	117D
12.92	1454	1183	744	349	138	172	223	165	213	26-0	150	152c	134d
13.92	1502	1231	771	385	---	---	231	166	215	28-0	166	162c	137E
14.95	1582	1289	808	449	142	172	249	174	228	28-0	178	149F	152e
15.94	1631	1337	842	499	---	---	249	180	238	27-0#	192	160f	163H
16.94	1650	1350	848	534	141	180	259	183	244	28-0	204	175G	173h
17.94	1653	1348	848	559	---	---	266	183	243	30-0	216	187g	180I
19.08	1660	1359	857	578	142	182	265	189	251	----	227	----	----

St.B. 9.09-98; 14.81-142.

#1167. M; 3/13/1918; It; B; IV.

5.56	1055	823	599	173	138	167	---	119	168	0-0	---	58A	----
6.61	1118	873	626	198	---	---	189	---	---	1-1	---	61a	93B
7.59	1173	935	656	209	143	173	195	---	---	4-0	---	74a	85b
8.59	1225	988	670	237	---	---	207	140	198	5-0	---	----	----
9.59	1276	1028	699	263	144	174	218	149	204	10-0	---	98C	89D
10.59	1326	1070	714	283	---	---	225	149	202	12-0	---	120c	101d
11.59	1369	1109	736	310	147	178	228	155	213	14-0	---	134c	132E
12.59	1415	1147	745	335	---	---	234	156	213	20-0	---	143F	135e
13.60	1457	1185	761	368	144	177	242	159	220	28-0	---	138f	156H
14.59	1519	1244	787	409	---	---	249	163	232	28-0	---	153G	167h
15.60	1607	1312	824	496	147	182	260	165	248	28-0	---	183g	183I
16.60	1663	1356	852	564	149	185	271	178	265	----	---	192i	196h

St.B. 7.02-78;10.63-109; 11.83-130.

#1168. M; 12/18/1915; NE; M; III.

7.12	1206	945	676	216	145	167	210	115	167	7-0	66[1]	87A[2]	----
7.89	1241	984	687	216	145	167	---	122	155#	10-0	---	102a	----
8.96	1305	1035	715	246	---	---	218	---	---	10-1	89	123a	122B
9.91	1355	1086	731	266	150	172	226	---	---	12-0	101	110C	126b
10.90	1410	1139	752	292	---	---	233	137	194	12-4	113	142c	119D
11.94	1456	1182	761	322	148	172	240	143	197	25-0	125	168c	154d
12.91	1488	1215	767	333	---	---	244	145	206	28-0	137	162c	166E
13.87	1543	1256	801	348	148	176	247	150	202	28-0	149	167F	177e
14.90	1596	1297	803	377	---	---	252	149	205	28-0	160	178f	172H
15.91	1670	1368	844	454	152	177	265	161	224	28-0	---	199G	196h
16.91	1749	1439	892	502	---	---	280	182#	233	28-0	185	228g	216I
17.96	1774	1465	915	530	154	180	287	173	249	----	216#	210i	219h
19.15	1785	1470	920	545	154	180	287	169	232#	----	227	222i	224h

St.B. 7.88-85; 13.12-151. 1-6.89; 2-6.87;

#1173. M; 3/8/1918; NE; B; III.

5.56	1050	820	580	164	129	172	---	128	155	0-0	---	59A	----
6.63	1114	867	614	182	---	---	177	---	---	0-1	---	82a	75B
7.60	1163	919	639	199	136	176	178	---	---	4-1	---	93a	91b
8.60	1217	966	646	219	---	---	183	134	183	8-0	---	88C	114b
9.62	1264	1008	680	242	135	179	196	143	189	11-0	---	110e	101D
10.61	1316	1053	702	260	---	---	204	148	188	12-0	---	142c	96d
11.61	1355	1090	715	289	137	183	214	158	206#	12-0	---	140c	129E
12.61	1403	1133	729	311	---	---	213	154	201	15-0	---	137F	144e
13.62	1434	1166	744	375	137	182	222	156	213	19-0	---	142f	148H
14.61	1494	1227	770	367	---	---	226	166	220	25-0	---	132G	161h
15.61	1567	1290	800	420	139	186	238	167	234	27-0	---	146g	171I
16.61	1639	1350	844	486	137	185	255	184	249	----	---	159i	168h

St.B. 7.04-82; 10.00-117; 10.57-124; 11.85-139.

#1174. M; 4/19/1916; NE; M; III.

6.78	1218	955	670	225	143	175	189	137	187	7-1	---	83A[1]	----
7.58	1269	1000	688	247	142	174	---	146	204	8-2	---	117a	----
8.64	1331	1057	714	263	---	---	201	---	---	12-1	---	156a	126B
9.56	1379	1119	731	294	145	176	204	---	---	13-1	---	162C	139b
10.61	1417	1142	748	313	---	---	220	154	213	18-3	---	188c	157D
11.58	1460	1184	759	345	146	180	221	159	225	28-0	---	208c	181d
12.60	1521	1242	781	396	---	---	239	160	233	28-0	---	214c	204E
13.59	1562	1298	811	445	147	181	252	172	232	28-0	---	195F	218e
14.57	1677	1373	872	530	---	---	259	173#	248	28-0	---	209f	192H
15.59	1724	1408	893	574	147	184	266	193	272	30-0	---	229G	222h

St.B. 7.51-103; 8.76-138; 9.91-154; 10.88-158; 11.92-167;
12.78-197. 1-6.55

#1178. M; 3/20/1916; SE; M; IV.

6.57	----	----	---	---	---	---	---	---	---	----	---	72A	----
7.65	1141	896	628	179	138	173	---	120	160	6-1	71[1]	87a	----
8.65	1187	934	657	192	---	---	188	---	---	8-2	82	87a	104B
9.70	1234	980	675	210	139	175	194	---	---	10-1	94	84C	113b
10.66	1274	1019	687	221	---	---	201	121	171	11-2	106	106c	96D
11.65	1314	1053	696	233	138	177	207	125	166	14-0	118	132c	141d
12.66	1357	1088	715	257	---	---	210	124	176	17-0	129	150c	156E
13.63	1401	1125	740	281	139	178	216	142#	193	21-0	141	153F	151e
14.05	1456	1178	760	321	---	---	224	137	200	26-0	153	163f	149H
15.66	1551	1256	798	365	141	182	230	146	214	28-0	165	183G	171h
16.66	1644	1340	858	468	---	---	252	147	220	28-0	179	186g	198I
17.66	1697	1391	886	501	143	183	258	148	229	----	192	207i	186h
12.90	1723	1407	909	530	141	183	268	152	233	----	209	201i	244h

St.B. 7.71-85; 12.63-135. 1-7.73

#1180. M; 3/29/1918; NE; B; II.

5.53	1053	825	602	174	142	173	---	123	172	0-0	---	59A	----
6.55	1106	872	622	191	---	---	184	---	---	0-0	---	73a	82B
7.54	1154	912	640	217	144	175	191	---	---	4-2	---	77a	84b
8.54	1195	963	661	235	---	---	196	---	---	7-4	---	86C	98b
9.56	1248	995	676	250	144	177	208	---	---	12-0	---	96c	104D
10.55	1286	1042	690	271	---	---	213	144	198	17-0	---	100c	120d
11.55	1324	1061	693	289	146	180	221	146	212	21-0	---	132c	121E
12.55	1360	1102	719	318	---	---	233	150	212	25-0	---	148F	142e
13.56	1406	1142	733	338	144	180	221#	153	213	26-0	---	138f	152H
14.62	1448	1181	752	370	---	---	234	147	218	27-0	---	160G	159h
15.55	1483	1218	763	397	146	182	237	150	221	28-0	---	160g	183I
16.55	1548	1268	779	440	148	183	245	152	225	----	---	180i	168h

St.B. 5.55-52; 6.95-70; 8.03-84; 10.51-114.

#1184. M; 2/19/1915; It; M; ---

7.75	----	----	---	---	---	---	---	---	---	----	96	87A[1]	----
8.74	1321	1068	714	330	144	180	---	150	201	12-0	112	117a	----
9.81	1376	1115	732	338	---	---	239	---	---	12-2	124	108a	119B
10.76	1431	1170	749	390	143	182	246	---	---	17-1	136	100C	130b
11.79	1476	1213	776	441	---	---	262	173	232	20-4	148	144c	111D
12.74	1524	1265	786	461	144	184	267	178	236	28-0	160	152c	137d
14.76	1632	1349	833	561	144	185	294	199	258	28-0	168	152F	174E
15.72	1693	1397	871	617	---	---	295	199	258	28-0	180	161f	175H
16.74	1715	1408	890	654	144	190	302	196	264	28-0	---	160G	168h
17.75	1733	1425	900	677	---	---	306	197	270	28-0	216	158g	195I
18.93	1742	1426	899	750	147	190	311	202	277	----	227	----	----

St.B. 12.03-124; 14.05-166. 1-7.88

#1186. M; 1/8/1917; NE; R; III.

6.36	1092	896#	622	188	---	---	---	117	160	2-2	55	83A	----
7.32	1150	892	651	206	138	179	186	---	---	4-5	68	104a	----
8.32	1206	948	673	232	---	---	198	---	---	10-0	82	113a	106B
9.32	1252	995	688	259	142	184	206	---	---	10-2	93	114C	122b
10.34	1309	1048	718	276	---	---	211	145	192	12-1	107	136c	128D
11.33	1342	1068	725	301	143	184	221	149	202	20-0	118	164c	157d
12.32	1395	1130	744	334	---	---	222	147	203	23-0	131	176c	172E
13.31	1449	1175	766	357	143	184	234	160	212	28-0	144	181F	183e
14.30	1486	1200	778	386	---	---	232	151#	217	28-0	156	192f	186H
15.30	1577	1284	825	474	144	187	246	173	236	28-0	167	194G	204h
16.32	1678	1363	882	559	---	---	264	183	252	28-0	180	206g	210I
17.33	1716	1396	902	629	148	192	279	194	272	----	192	207i	209h

St.B. 12.12-157.

#1187. M; 4/21/1917; NE; B; IV.

6.45	1211	963	669	239	135	182	---	136	184	1-6	---	75A	----
7.50	1276	1015	690	263	---	---	213	---	---	9-3	---	98a	105B
8.50	1334	1068	713	281	136	184	222	---	---	12-6	---	95a	114b
9.48	1382	1117	727	308	---	---	229	158	200	16-3	---	112C	128b
11.50	1489	1210	767	361	---	---	246	169	219	----	---	130c	146D
12.49	1549	1271	786	408	139	186	257	179	230	26-0	---	140c	157E
13.49	1620	1337	811	463	---	---	265	176	229	27-0	---	157F	169e
14.50	1716	1413	848	536	138	191	274	180	243	28-0	---	170f	170H
15.49	1794	1480	893	597	---	---	291	195	258	28-0	---	199G	180h
16.49	1832	1518	927	674	141	196	302	200	264	28-0	---	220g	186I
17.48	1845	1527	932	693	143	198	304	204	270	----	---	198i	198h

St.B. 7.70-74; 10.89-129; 11.71-135.

#1188. M; 8/2/1917; NE; B; II.

6.18	1095	862	602	192	136	178	---	140	175	0-0	---	70A	----
7.22	1165	925	636	216	---	---	209	---	---	0-8	---	87a	93B
8.21	1216	967	647	241	137	182	214	---	---	8-2	---	107a	117b
9.20	1279	1031	672	264	---	---	221	149	200	11-1	---	118C	128b
10.21	1328	1078	680	296	138	186	226	153	211	12-0	---	134c	125D
11.21	1383	1127	704	320	---	---	241	156	214	13-0	---	152c	150d
12.20	1428	1158	715	346	138	189	243	160	219	14-0	---	166c	----
13.21	1484	1219	744	387	---	---	250	164	221	26-0	---	168F	183E
14.21	1552	1279	765	442	138	189	256	160	229	28-0	---	187f	154H
15.21	1637	1352	811	518	---	---	281	173	244	28-0	---	192G	177h

St.B. 11.37-146.

#1197. M; 5/8/1916; NE; M; III.

6.72	1226	966	685	264	146	187	216	148	202	1-0	98[1]	76A[2]	----
7.52	1283	1028	709	292	148	186	---	151	204	2-4	110	87a	----
8.57	1352	1089	738	329	---	---	231	---	---	8-2	121	104a	102B
9.54	1405	1138	758	378	148	193	234	---	---	11-1	133	----	108b
10.57	1463	1195	778	416	---	---	246	167	237	12-0	146	130C	95D
11.52	1508	1239	790	470	151	197	256	171	240	15-0	158	142c	101d
12.52	1599	1303	837	541	---	---	278	182	247	26-0	170	150c	123E
13.50	1689	1384	885	650	153	203	295	204	277#	26-0	182	138F	138e
14.51	1729	1417	920#	738	---	---	311#	209	280	28-0	196	140f	140H
15.53	1731	1413	913	769	155	206	301	212	298	----	209	141G[3]	166h[4]
16.58	1742	1432	927	837	---	---	309	213	302	30-0	227#	174g	171I
17.68	1743	1430	922	861	156	209	308	223	312	----	227	169i[5]	164h[6]

St.B. 7.40-86; 12.50-128. 1-6.54; 2-6.51; 3-15.71; 4-15.71;
5-17.55; 6-17.55

#1199. M; 10/1/1915; M; M; ---

7.31	1138	995#	639#	211	136	179	167	130	175	8-0	81[1]	80A[2]	----
8.11	1172	954	637	238	137	177	---	145	192	8-4	92[3]	91a	----
9.21	----	----	---	---	---	---	---	---	---	----	106	----	----
10.14	1261	1015	694	275	139	180	204	---	---	15-3	118	104C	114B
11.18	1310	1064	715	304	---	---	205	145	204	22-1	130	118e	116D
12.17	1352	1095	722	325	140	183	219	147	211	26-0	142	126c	131d
13.12	1405	1142	734	360	---	---	221	148	213	28-0	155	150c	166E
14.15	1488	1215	779	425	142	187	245#	165	234	28-0	167	165F	181e
15.11	1563	1280	824	500	---	---	245	170	242	28-0	180	177f	166H
16.14	1590	1300	840	553	141	190	254	171	254	28-0	202	199G	171h
17.13	1599	1314	853	589	---	---	257	166	252	29-0	214	212g	186I
18.12	1610	1328	869	592	142	192	258	174	266	----	227	210i	199h

St.B. 8.01-92; 13.45-169. 1-7.14; 2-7.10; 3-8.20

#1201. M; 4/3/1916; It; M; IV.

6.73	1130	864	613	239	144	171	189	143	185	6-0	---	75A[2]	----
7.61	1235	983	685	272	148	173	---	145	185	10-1	93[1]	126a	----
8.64	1296	1040	716	301	---	---	209	---	---	10-3	107	120a	121B
9.66	1353	1091	736	353	147	176	214	---	---	14-0	118	128c	133b
10.63	1423	1154	759	399	---	---	223	158	214	15-3	131	144c	125D
11.62	1482	1210	786	455	148	181	240	171	228	25-0	143	148c	186d
12.63	1541	1275	802	503	---	---	244	174	241	27-0	154	174c	177E
13.59	1602	1314	831	538	151	184	252	183	249	28-0	165	175F[3]	204e
14.62	1703	1405	884	630	---	---	265	184	245#	28-0	178	185f	191H
15.63	1741	1430	903	631	152	185	268	191	260	29-0	191	172G	173h
16.64	1771	1455	912	672	---	---	279	194	261	31-0	204	120g	123I
17.63	1789	1469	930	706	154	188	276	201	273	----	215	117i	147h

St.B. 7.18-86; 12.90-171. 1-6.53; 2-13.68; 3-7.69

#1204. M; 1/13/1918; NE; B; III.

5.73	1275	1012	698	270	128#	183	---	144	195	1-2	---	68A	----
6.75	1357	1080	728	247#	---	---	217	---	---	4-2	---	77a	91B
7.75	1421	1137	755	334	151	186	233	---	---	6-3	---	102a	96b
8.74	1479	1199	778	380	---	---	236	165	217	12-1	---	110C	107b
9.76	1546	1251	784	412	154	189	244	174	230	16-0	---	120c	108D
10.76	1596	1310	804	473	---	---	249	183	233	23-0	---	146c	135d
11.76	1654	1359	817	510	154	192	264	189	243	25-0	---	154c	169E
12.75	1710	1407	840	573	---	---	275	185	233#	28-0	---	166F	174e
13.77	1802	1486	869	645	154	193	274	198#	256	28-0	---	172f	161H
14.76	1904	1579	929	712#	---	---	287	191	269	28-0	---	182G	177h
15.76	1958	1618	969	662	158	199	288	193	278	28-0	---	197g	192I
16.76	1980	1647	978	693	158	199	299	197	281	----	---	207i	197h

St.B. 7.15-93; 10.72-119.

#1215. M; 3/3/1918; NE; B; IV.

5.59	1148	900	641	200	135	174	---	120	161	0-0	---	68A	----
6.64	1209	951	667	218	---	---	196	---	---	0-2	---	88a	100B
7.63	1262	1005	690	253	137	180	201	---	---	6-1	---	99a	109b
8.61	1324	1069	713	282	---	---	209	147	199	6-4	---	118C	119b
9.64	1378	1111	733	304	138	183	216	153	199	13-0	---	148c	120D
10.63	1429	1164	753	345	---	---	227	161	201	16-0	---	166c	164d
11.63	1484	1213	773	367	137	185	237	---	229#	21-0	---	184c	183E
12.63	1554	1272	805	415	---	---	242	170	226	27-0	---	190F	216e
13.64	1649	1356	855	504	139	190	254	190	240	28-0	---	194f	187H
14.63	1729	1425	903	559	---	---	264	197	254	28-0	---	208G	185h
15.63	1768	1455	929	570	142	188	278	194	268	28-0	---	213g	186I
16.62	1785	1468	945	619	143	191	285	199	265	----	---	201i	199h

St.B. 7.03-100; 10.02-145; 10.84-163.

#1216. M; 5/19/1916; SE; R; V.
6.99 1196 940 684 254 --- --- --- 148 190 8-0 82 77A ---
7.94 1245 994 702 267 151 172 218 --- --- 10-4 90 76a ---
8.96 1303 1044 721 292 --- --- 230 --- --- 15-3 100 83a 92B
9.95 1356 1100 741 326 154 175 240 --- --- 20-3 108 96C 95b
10.97 1403 1136 760 349 --- --- 247 169 219 23-0 120 120c 105D
11.95 1448 1180 781 339 155 177 254 167 221 28-0 129 144c 108d
12.95 1488 1210 794 404 --- --- 264 182 229 28-0 140 136c 127E
13.95 1532 1245 808 401 154 178 268 183 232 28-0 151 139F 168e
14.94 1579 1291 814 480 --- --- 269 181 242 28-0 162 153f 154H
15.96 1642 1353 856 529 156 180 284 196 247 28-0 172 178G 162h
16.96 1720 1421 897 630 --- --- 300 206 256 28-0 182 176g 165I
17.97 1758 1452 925 684 158 184 309 211 269 ---- 193 165i 180h
St.B. 9.85-94; 12.97-140.

#1223. M; 10/9/1915; NE; M; III.
7.29 1180 925 650 223 135 168 188 138 188 4-2 89[1] 99A[2]----
8.09 1216 970 662 241 134 172 --- 130 180# 4-6 101[3] 134a ----
9.10 1271 1010 681 263 --- --- 197 --- --- 10-0 113 122a 116B
10.13 ---- ---- --- --- --- --- --- --- --- --- --- 120C 130b
11.10 1362 1104 711 318 --- --- 214 138 203 12-2 137 144c 171D
12.14 1426 1147 727 366 139 174 217 147 210 20-0 153 152c 197d
13.12 1522 1244 784 420 --- --- 237 154 228 28-0 172 210c 210E
14.08 1594 1301 812 503 143 177 250 161 249 28-0 184 201F 218e
15.12 1634 1326 850 545 --- --- 253 162 249 28-0 198 211f 175H
16.14 1650 1348 858 570 142 181 258 167 261 28-0 212 216G 208h
17.11 1652 1350 867 586 --- --- 254 165 254 28-0 227 240g 216I
18.12 1655 1352 863 596 143 183 255 163 259 ---- 227 222i 236h
St.B. 13.38-178. 1-7.08; 2-7.05; 3-8.18

#1224. M; 3/14/1917; It; B; III.
6.56 1166 935 638 231 140 176 --- 140 185 4-1 --- 76A ----
7.58 1227 968 664 262 --- --- 201 --- --- 6-5 --- 91a 102B
8.59 1282 1028 691 243 143 179 217# --- --- 13-1 --- 116a 110b
9.58 1340 1083 700 317 --- --- 214 163 211 13-2 --- 110C 122b
10.59 1383 1119 724 350 142 179 220 159 213 24-0 --- 148c 111D
11.59 1432 1160 721# 387 --- --- 226 169 232 28-0 --- 150c 148d
12.59 1473 1197 750 429 144 183 238 178 246# 28-0 --- 182c 169E
13.59 1521 1241 771 445 --- --- 244 171 235 28-0 --- 140F 169e
14.60 1560 1277 785 505 145 183 261# 184 247 28-0 --- 170f 176H
15.59 1653 1361 835 596 --- --- 257 203 259 28-0 --- 215G 208h
16.60 1739 1439 879 692 147 187 268 210 278 30-0 --- 220g 210I
17.59 1773 1457 892 741 147 188 277 208 282 ---- --- 213i 234h
St.B. 8.02-104; 11.81-140.

#1226. M; 9/22/1917; NE; B; V.
6.04 1134 899 623 188 149 170 --- 145 180 3-1 --- 80A ---
7.08 1203 953 654 213 --- --- 203 --- --- 4-2 --- 90a 92B
8.07 1249 994 672 230 151 172 206 --- --- 4-5 --- 100a 111b
9.06 1311 1049 692 273 --- --- 214 153 186 6-6 --- ---- ----
10.08 1362 1097 711 300 150 175 222 162 205# 7-0# --- 108C 101D
11.08 1417 1148 729 305 --- --- 226 159 201 12-0 --- 120c 107d
12.06 1468 1174 740 342 152 179 233 168 --- 19-0 --- 158c 127E
13.08 1513 1231 763 --- --- --- 242 166 215 ---- --- 149F 146e
14.08 1575 1293 792 434 151 178 247 172 215 27-0 --- 151f 143H
15.08 1663 1371 830 494 --- --- 256 189 232 27-0 --- 144G 174h
16.07 1727 1424 873 543 154 183 268 202 247 27-0 --- 154g 162I
17.07 1757 1448 897 594 155 185 274 202 257 ---- --- 195i 176h
St.B. 10.48-121; 11.23-117.

#1227. M; 9/28/1916; It; B; ---.
7.02 1142 906 646 197 146 167 --- 150 180 2-2 --- 80A ----
8.06 1210 956 679 219 --- --- 205 --- --- 8-2 --- 95a 100B
9.05 1254 992 696 248 148 173 211 --- --- 10-0 --- 96a 103b
10.04 1298 1034 710 261 --- --- 217 156 194 12-0 --- 110C 114b
11.05 1345 1079 732 283 148 173 222 156 197 16-0 --- 120c 99D
12.06 1388 1112 752 314 --- --- 230 165 204 18-0 --- 134c 117d
13.04 1427 1151 761 331 150 176 240 169 201 22-0 --- 158c 125E
14.05 1475 1194 771 367 --- --- 247 170 211 28-0 --- 148F 149e
15.06 1544 1251 807 413 149 177 261 171 218 28-0 --- 163f 142H
16.06 1614 1312 850 480 --- --- 269 181 230 27-0# --- 161G 157h
17.05 1664 1357 879 520 151 182 280 183 235 28-0 --- 174g 177I
18.05 1674 1366 886 578 153 182 287 195 245 ---- --- 174i 164h
St.B. 12.21-125.

#1229. M; 1/19/1916; NE; M; IV.
6.79 ---- --- --- --- --- --- --- --- --- ---- 68 74A ---
7.81 1127 895 638 196 137 172 --- --- --- 3-3 81[1] 88a ---
8.85 1177 935 650 213 --- --- 188 --- --- 8-2 93 95a 94B
9.82 1207 968 661 223 136 173 196 --- --- 10-0 105 100C 114b
10.87 1255 1009 683 241 --- --- 199 153 188 ---- 117 ---- 98D
11.82 1288 1032 692 258 127 173 209 146# 201 21-0 129 144c 122d
12.82 1323 1071 710 278 --- --- 207 160 197 26-0 142 158c 155E
13.79 1372 1113 725 311 138 177 217 166 210 26-0 155 154F 171e
14.82 1445 1180 763 369 --- --- 228 174 216 28-0 173 163f 149H
15.82 1518 1237 807 432 139 181 249 184 225 28-0 186 161G 155h
16.82 1555 1263 840 467 --- --- 253 190 237 28-0 203 174g 168I
17.83 1566 1289# 849 535 142 183 260 199 251 ---- 215 177i 168h
19.07 1570 1286 855 541 141 187 260 199 248 ---- 227 198i 192h
St.B. 9.02-94; 10.14-108; 11.15-119; 12.79-130. 1-7.90

#1239. M; 11/5/1916; It; R; III.
6.52 1108 867 612 183 --- --- --- 126 151 0-0 --- 80A ----
7.48 1174 923 651 207 138 175 182 --- --- 6-0 --- 89a ----
8.50 1232 974 675 240 --- --- 203 --- --- 7-4 --- 100a 107B
9.49 1297 1025 704 265 142 179 214 --- --- 11-4 --- 98C 115b
10.51 1347 1079 724 303 --- --- 222 160 197 15-2 --- 106c 98D
11.49 1405 1141 747 337 144 183 221 170 205 23-0 --- 126c 120d
12.48 1486 1203 784 417 --- --- 241 175 211 27-0 --- 146c 141E
13.49 1587 1291 833 501 142 185 253 185 223 28-0 --- 152F 160e
14.49 1651 1339 867 556 --- --- 263 200 235 28-0 --- 153f 157H
15.48 1674 1358 885 614 146 190 268 206 243 28-0 --- 172G 159h
16.49 1678 1368 891 645 --- --- 278 212 258 28-0 --- 181g 186I
17.51 1687 1372 903 648 148 192 277 212 262 ---- --- 192i 184h
St.B. 12.39-117.

#1244. M; 2/12/1917; NE; R; IV.
6.25 1175 921 643 229 --- --- --- 128 175 0-0 65 --- ---
7.20 1223 973 686 262 140 178 186 --- --- 4-0 72 78A ---
8.22 1302 1032 714 291 --- --- 207# --- --- 5-0 83 83a 88B
9.22 1353 1079 724 329 144 180 208 --- --- 8-3 88 86C 91b
10.23 1401 1125 734 332 --- --- 214 150 212 12-0 102 ---- ---
11.22 1449 1169 760 --- 143 183 225 156 215 13-0 114 130c 96D
12.21 1501 1211 776 406 --- --- 225 162 221 21-0 126 118c 133E
13.21 1547 1264 788 469 144 182 243 164 --- 28-0 137 148F 123e
14.22 1586 1299 807 485 --- --- 250 166 243 27-0# 150 159f 152H
15.21 1040 1351 837 544 145 185 256 170 242 28-0 160 158G 160h
16.22 1727 1430 870 604 --- --- 267 187 253 28-0 173 155g 165I
17.24 1813 1497 921 700 149 191 274 192 274 ---- 184 171i 165h
St.B. 12.23-143.

#1245. M; 2/15/1914; NE; M; III.
9.74 1127 876 618 188 147 183 --- 135 171 8-0 --- 113A ----
10.81 1138 887 621 197 --- --- 190 --- --- 10-1 --- ---- 107B
11.77 1157 921 635 230 147 184 192 --- --- 14-2 --- 130C 135b
12.80 1224 974 665 212# --- --- 202 149 180 16-3 --- 146c 119D
13.80 1273 1030 686 310 149 188 208 148 191 22-0 --- 160c 129d
14.75 1326 1066 710 326 --- --- 216 150 196 24-0 --- 160c 166E
15.78 1377 1106 733 364 151 188 233# 155 210 28-0 --- 171F 157e
16.74 1419 1138 746 395 --- --- 227 152 213 28-0 --- 182f 185H
17.77 1591# 1289# 818# 520 153 191 247 163# 251# 28-0 --- 119G 185h
18.75 1563 1268 827 527 --- --- 250 153 239 28-0 --- ---- 195I
19.76 1600 1296 855 580 156 197 258 160 241 ---- --- 219i 195h
St.B. 9.78-105; 14.98-166.

#1246. M; 7/29/1916; NE; M; III.
6.49 1159 899 658 220 141 178 180 140 171 4-0 --- 84A[1] ----
7.29 1200 953 671 240 142 178 --- 143 186 6-2 --- 100a ----
8.35 1273 999 698 265 --- --- 213 --- --- 10-3 --- 110a ----
9.31 1321 1051 717 300 144 183 215 --- --- 13-0 --- 104C 135B
10.34 1372 1115 735 322 --- --- 223 143 202 14-3 --- 122c 128D
11.34 1413 1147 740 374 146 185 228 147 212 24-0 --- 148c 174d
12.30 1466 1196 780# 422 --- --- 236 161 220 26-0 --- 182c 171E
13.33 1523 1249 788 439 147 187 252 164 225 28-0 --- 181F 183e
14.29 1614 1329 831 518 --- --- 256 167 241 28-0 --- 175f 182H
15.31 1677 1366 865 590 149 189 281# 179 260 28-0 --- 202G 212h
16.30 1713 1402 896 642 --- --- 276 178 274 28-0 --- 200g 189I
17.30 1727 1403 906 675 149 192 285 193 292# ---- --- 210i 217h
St.B. 7.22-88; 12.54-169. 1-6.28

#1248. M; 12/15/1916; NE; M; ---.
6.13 1160 909 633 206 145 184 194 131 175 0-0 72[1] 72A[2] ----
6.93 1214 955 664 222 144 183 --- 135 163# 1-4 88 120a ----
7.98 1275 1003 699 246 --- --- 210 --- --- 6-4 102 165a 124B
8.93 1337 1061 713 290 147 185 225 --- --- 10-2 119 ---- ----
9.96 1388 1111 735 314 --- --- 225 143 204 14-3 136 182C 168D
10.93 1444 1162 759 350 149 188 233 156 203 19-0 150 216c 181d
11.94 1536 1234 791 415 --- --- 248 159 221 22-0 165 212c 220E
12.94 1642 1328 866 506 153 192 267 181 236 28-0 179 217F 233e
13.91 1695 1370 894 569 --- --- 265 184 240 28-0 194 216f 227H
15.92 1718 1394 908 621 --- --- 281 196 261 28-0 216 264G 252I
16.92 1731 1411 914 628 152 193 285 203 274 ---- 227 252i 270h
St.B. 6.87-97; 814 -131; 11.29-188; 12.13-208. 1-5.91; 2-5.90

#1261. M; 4/11/1916; It; R; IV.
7.15 1116 878 634 190 --- --- --- 126 171 4-0 --- 82A ----
8.07 1166 924 650 206 143 168 197 --- --- 4-2 83 89a ----
9.07 1213 971 669 226 --- --- 206 --- --- 10-0 96 108a 106B
10.07 1267 1011 694 238 144 172 208 --- --- 12-0 108 110C 99b
11.08 1311 1060 708 262 --- --- 218 151 189 13-1 119 144c 119D
12.11 ---- ---- --- --- --- --- --- --- --- --- --- 156c 126d
13.06 1413 1153 744 312 --- --- 223 157 207 24-0 --- 162c 154E
14.05 1447 1181 756 335 147 176 236 155 204 28-0 148 167F 170e
15.05 1506 1241 779 383 --- --- 236 164 209 28-0 161 173f 175H
16.05 1596 1320 829 466 147 178 246 189 224 28-0 173 196G 175h
17.07 1658 1375 865 542 --- --- 261 196 243 29-0 184 197g 196I
18.14 1694 1395 895 572 149 183 266 193 261 ---- 198 207i 207h
St.B.

#1269. M; 3/26/1918; J; B; ---.
5.52 1074 834 618 234# 140 163 --- 116 182 0-0 --- 74A ---
6.58 1137 878 639 208 --- --- 186 --- --- 0-0 --- 89a 98B
7.56 1169 919 650 232 143 167 194 --- --- 4-5 --- 116a 109b
8.56 1223 975 664 258 --- --- 201 144 199 9-3 --- 140C 123b
9.57 1263 1013 685 293 145 169 209 145 213 16-0 --- 148c 132D
10.57 1321 1062 692 336 --- --- 212 158 211 19-0 --- 182c 159d
11.56 1361 1093 734 381 146 171 224 165 226 21-0 --- 184c ----
12.56 1413 1140 743 400 --- --- 234 163 237 24-0 --- 198F 204E
13.57 1493 1206 779 467 146 175 239 167 239 27-0 --- 194f 198H
14.56 1580 1280 824 549 --- --- 254 178 254 28-0 --- 217G 222h
15.56 1609 1301 847 610 151 181 260 179 272 28-0 --- 222g 219I
16.56 1635 1328 871 637 153 183 263 186 272 ---- --- 237i 248h
St.B. 6.96-99; 9.99-136; 10.70-171.

#1270. M; 3/12/1918; NE; B; IV.
5.58 1160 919 646 218 140 174 --- 135 170 4-0 --- 68A ---
6.61 1228 979 680 249 --- --- 202 --- --- 4-2 --- 80a 91B
7.60 1277 1030 692 275 143 174 219 --- --- 6-3 --- 88a 101b
8.59 1337 1082 719 306 --- --- 225 148 194 10-5 --- 108C 120b
9.61 1379 1126 729 337 144 180 238 154 208 16-0 --- 124c 104D
10.61 1437 1176 751 393 --- --- 250 163 215 24-0 --- 130c 111d
11.59 1486 1214 773 437 147 181 263 177 217 27-0 --- 150c 128E
12.60 1565 1291 804 491 --- --- 262 181 227 28-0 --- 149F 151e
13.61 1663 1373 856 582 147 186 278 183 244 28-0 --- 161f 139H
14.60 1712 1415 895 693 --- --- 287 200 261 28-0 --- 145G 156h
15.60 1736 1441 907 700 149 188 283 205 280 29-0 --- 161g 183I
16.60 1736 1442 904 703 149 189 287 210 275 ---- --- ---- 193h
St.B. 6.99-80; 10.76-121.

#1275. M; 1/29/1918; NE; B; V.
5.69 ---- --- --- --- --- --- --- --- --- 0-0 --- --- ----
6.71 1197 949 660 221 --- --- 193 --- --- 0-3 --- 88A 103B
7.72 1253 1006 679 239 142 175 201 --- --- 6-3 --- 119a 116b
8.71 1293 1047 701 268 --- --- 204 138 193 10-0 --- 118C 116b
9.72 1344 1090 718 293 140 176 213 152 208 12-0 --- 132c 119D
10.72 1395 1129 733 324 --- --- 222 154 215 17-0 --- 160c 141d
11.72 1443 1176 754 329 142 177 --- 155 215 20-0 --- 162c 181E
12.71 1479 1205 773 372 --- --- 235 157 220 27-0 --- 194F 191e
13.72 1520 1247 784 400 142 178 235 156 221 28-0 --- 190f 198H
14.71 1574 1292 809 431 --- --- 243 159 235 28-0 --- 228G 224h
15.72 1644 1352 837 501 145 180 259 173 241 28-0 --- 231g 222I
16.71 1716 1417 886 590 147 184 264 181 261 ---- --- 231i 257h
St.B. 7.12-93; 10.12-141; 10.95-166.

#1276. M; 2/9/1915; NE; M; III.
7.93 1218 961 663 240 143 173 192 150# 190 9-0 89[1] 107A[2]
8.75 1253 1009 682 262 142 176 --- 138 186 --- 96[3] ---- ----
9.75 1305 1053 697 276 --- --- 196 --- --- 14-1 106 132a 125B
10.77 1355 1102 728 316 150 179 204 --- --- 14-2 112 126c 126b
11.76 1401 1152 735 327 --- --- 210 144 199 16-0 120 170c 143D
12.80 1432 1169 747 362 151 181 217 146 214 24-0 130 182c 159d
13.78 1480 1215 760 374 --- --- 223 151 224 26-0 139 182c 174E
14.74 1516 1242 780 419 150 183 234 165# 228 26-0 149 165f 168e
15.79 1553 1285 789 450 --- --- 232 157 231 28-0 157 185f 183H
16.77 1598 1320 804 519 149 183 244 176 244 28-0 166 174G 168h
17.78 1684 1405 845 602 --- --- 252 185 270 28-0 175 202g 201I
St.B. 14.15-174. 1-7.68; 2-7.67; 3-7.86; 4-8.83

#1278. M; 4/14/1916; J; R; IV.

7.09	1227	988	670	237	---	---	---	132	180	6-2	---	----	----
8.05	1293	1041	690	275	138	180	204	---	---	----	82	----	----
9.06	1345	1078	715	212#	---	---	223	---	---	10-3	94	98A	120B
10.06	1410	1140	737	334	146#	187	231	---	---	15-3	107	108C	110b
11.07	1446	1177	751	371	---	---	241	154	223	21-4	119	----	----
12.06	1493	1217	762	409	141	187	247	151	231	28-0	132	160c	148D
14.04	1581	1300	790	509	146	189	265	165	248	28-0	157	185F	147E
15.06	1650	1365	818	537	---	---	276	168	243	28-0	168	190f	209H
16.04	1731	1433	851	595	148	192	290	170	256	28-0	183	206G	----
17.06	1778	1473	887	617	---	---	297	177	273	30-0	196	221g	----
18.07	1804	1497	908	632	150	195	305	173	272	----	210	----	----

St.B. 13.11-155.

#1280. M; 11/13/1915; J; R; III.

7.48	----	----	---	---	---	---	---	---	---	----	---	87A	----
8.45	1170	938	634	235	146	180	190	---	---	12-5	---	88a	----
9.47	1221	978	657	261	---	---	201	---	---	17-3	---	116a	120B
10.47	1266	1020	670	280	148	184	206	---	---	22-4	---	124C	127b
11.48	1307	1063	683	307	---	---	214	144	202	28-0	---	158c	132D
12.47	1378	1116	708	364	152	188	227	158	217	28-0	---	158c	137d
13.47	1461	1199	756	439	---	---	243	163	236	28-0	---	148c	----
14.46	1511	1243	782	514	154	194	254	179	245	28-0	---	169F	203E
15.46	1531	1248	801	561	---	---	258	175	240	28-0	---	190f	170H
16.46	1545	1259	812	601	156	196	273#	187	250	31-0	---	180G	171h
17.47	1543	1271	816	620	---	---	264	192	260	32-0	---	202g	183I
18.55	1556	1275	821	625	156	198	268	---	264	----	---	196i	193h

St.B. 10.37-114; 13.48-154.

#1281. M; 6/5/1917; J; B; III.

6.33	1097	850	608	182	142	175	---	125	165	1-0	---	71A	----
7.36	1158	904	636	203	---	---	198	---	---	6-1	---	85a	94B
8.36	1208	958	664	237	146	181	208	---	---	8-3	---	106a	104b
9.36	1261	1000	677	257	---	---	217	138	188	10-2	---	112C	123b
10.37	1335	1061	708	294	146	185	230	142	197	16-0	---	132c	128D
11.37	1385	1109	725	326	---	---	241	146	205	20-0	---	152c	152d
12.36	1428	1146	748	370	146	186	241	156	212	26-0	---	150c	----
13.37	1516	1222	787	431	---	---	261	156	218	28-0	---	187F	177E
14.38	1615	1315	845	536	149	191	282	166	234	28-0	---	195f	193H
15.37	1672	1367	868	624	---	---	293	179	254	28-0	---	219G	215h
16.37	1701	1394	892	656	151	195	298	177	258	28-0	---	236g	219I
17.37	1708	1393	902	665	152	196	302	177	258	----	---	231i[1]	----

St.B. 11.52-142. 1-17.45

#1288. M; 7/21/1917; NE; B; III.

6.22	1117	891	600	191	134	176	---	138	174	2-4	78	80A	----
7.23	1180	942	635	215	---	---	187	---	---	8-0	---	92a	88B
8.22	1229	989	654	236	135	180	189	---	---	8-3	88	98a	108b
9.20	1280	1036	670	259	---	---	200	155	202	11-2	102	118C	111b
10.22	1323	1073	683	279	136	180	208	163	205	14-0	114	134c	122D
11.21	1356	1109	695	293	---	---	218	166	208	17-0	124	156c	164d
12.21	1398	1142	715	323	137	183	221	167	217	22-0	133	158c	204E
13.21	1435	1179	718	341	---	---	223	167	213	26-0	144	164F	208e
14.22	1500	1240	747	397	138	185	228	177	226	28-0	158	176f	184H
15.23	1599	1318	804	484	---	---	246	188	243	28-0	176#	211G	213h
16.24	1668	1376	843	553	141	192	260	188	255	28-0	183	240g	216I

St.B. 11.20-132; 12.63-170.

#1301. M; 2/14/1917; NE; B; IV.

6.63	1172	931	667	221	140	182	---	125	165	2-7	---	71A	----
7.65	1244	974	697	241	---	---	204	---	---	8-3	---	77a	97B
8.66	1304	1035	723	276	143	185	216	---	---	10-3	---	86a	111b
9.65	1349	1081	741	304	---	---	222	148	201	11-6	---	102C	116b
10.67	1411	1137	753	325	143	184	230	158	205	25-0	---	120c	105D
11.67	1463	1184	782	385	---	---	240	162	220	----	---	128c	125d
12.66	1517	1229	793	396	144	188	241	167	218	27-0	---	138c	139E
13.67	1580	1287	818	463	---	---	249	173	222	28-0	---	148F	152e
14.68	1668	1360	865	540	145	193	258	182	245	28-0	---	151f	162H
15.68	1746	1434	913	658	---	---	274	196	261	28-0	---	169G	174h

St.B. 8.08-90; 11.68-117; 13.07-135.

#1303. M; 4/15/1917; J; R; IV.

6.08	1148	908	617	203	---	---	---	123	172	4-2	60	64A	----
7.05	1208	966	633	228	141	173	194	---	---	6-3	72	74a	----
8.06	1274	1023	658	253	---	---	206	---	---	11-2	88	83a	----
9.06	1333	1073	678	292	143	176	221	---	---	12-3	101	92C	98B
10.07	1386	1133	704	326	---	---	230	147	204	19-3	114	90c	----
11.05	1439	1175	719	386	145	182	240	159#	222#	24-0	129	116c	141D
12.05	1482	1216	733	375	---	---	236#	150	210	27-0	---	122c	102E
13.04	1536	1276	754#	434	144	182	252	159	221	28-0	146	128F	123e
14.05	1569	1290	746	418	---	---	246#	152#	230	27-0#	155	135f	136H
15.06	1606	1321	772	476	143	182	264	168	246	28-0	162	----	136h
16.05	1681	1385	804	545	---	---	264	170	252	28-0	175	154G	138I
17.07	1731	1424	840	582	145	187	269	183	263	----	189	159i	151h

St.B. 12.10-108

#1304. M; 4/9/1916; J; R; IV.

7.10	1120	890	616	206	---	---	---	125	150	4-2	---	80A	----
8.06	1163	923	631	223	135	182	198	---	---	4-4	---	85a	----
9.07	1220	979	653	250	---	---	206	---	---	11-1	---	101a	101B
10.07	1267	1017	664	259	143	186	204	---	---	12-2	---	132C	122b
11.09	1312	1061	684	299	---	---	220	150	207	14-3	---	144c	117D
12.07	1364	1107	704	328	145	190	224	153	217	28-0	---	158c	135d
13.07	1412	1151	721	359	---	---	236	156	219	28-0	---	174c	141E
14.06	1466	1206	745	400	---	190	245	160	234	28-0	---	167F	154e
15.07	1556	1281	783	436	---	---	252	164	236#	28-0	---	177f	172H
16.06	1633	1346	836	518	147	194	270	178	261	28-0	---	185G	196h
17.07	1663	1371	861	550	---	---	270	172	264	31-0	---	212g	207I
18.09	1682	1385	867	545	147	200	273	174	268	----	---	216i	213h

St.B. 13.08-177.

#1306. M; 11/20/1915; NE; M; III.

7.08	1242	974	680	271	142	195	185	153	196	8-0	---	93A[1]	----
7.98	1295	1030	700	305	145	194	---	155	215#	9-1	89[2]	122a	----
9.03	1354	1075	729	334	---	---	210	---	---	12-0	101	132a	126B
10.03	1397	1118	739	395	147	198	226	---	---	12-0	113	150C	137b
10.99	1446	1165	759	411	---	---	230	158	230	14-1	125	186c	152D
12.02	1493	1208	771	486	148	202	238	177	242	27-0	137	186c	216d
13.02	1541	1257	793	498	---	---	244	183	253	28-0	149	194c	166E
13.96	1582	1279	808	580	151	203	253	201#	273#	28-0	161	202F	----
15.01	1658	1351	842	615	---	---	256	196	272	28-0	173	208f	203H
16.04	1735	1419	877	666	150	205	268	200	279	28-0	186	227G	213h
17.00	1753	1433	893	716	---	---	268	200	290	30-0	199	235g	243I

St.B. 6.90-96; 8.26-116; 13.36-189. 1-6.90; 2-8.06

#1313. M; 2/19/1916; NE; M; III.

6.95	----	----	---	---	---	---	---	---	---	10-0	---	92A[1]	----
7.75	1290	1035	700	248	137	181	---	136	187	12-0	---	101a	----
8.81	1367	1102	728	271	---	---	224	---	---	12-0	---	----	123B
9.75	1411	1141	740	313	139	186	228	---	---	16-0	---	110C	114b
10.78	1473	1206	763	346	---	---	236	166	202	20-3	---	132c	101D
11.75	1528	1257	784	374	139	188	251	162	219	26-0	---	152c	117d
12.76	1600	1319	812	429	---	---	259	183#	230	27-0	---	164c	151E
13.77	1701	1415	867	501	141	192	285	176	236	28-0	---	151F	160e
14.74	1785	1484	909	601	---	---	289	184	252	28-0	---	152f	152H
15.75	1825	1499	934	639	141	196	295	200	256	28-0	---	160G	181h
16.74	1834	1520	946	640	---	---	302	204	251	30-0	---	188g	192I
17.74	1842	1523	949	652	142	198	295	202	260	----	---	189i	219h
18.98	1842	1528	956	652	142	197	301	205	260	----	---	189i	----

St.B. 10.06-117; 11.05-133; 12.28-140; 12.93-157. 1-6.72

#1315. M; 11/26/1916; NE; M; IV.

6.17	1175	915	651	242	140	175	186	143	178	4-0	---	65A[1]	----
6.97	1231	981	666	264	140	173	---	128#	188	4-3	---	85a	----
8.04	1290	1018	695	289	---	---	208	---	---	9-1	---	97a	99B
8.99	1336	1067	708	310	143	176	210	---	---	11-1	---	122C	106b
11.02	1428	1159	746	373	145	178	224	158	217	----	---	144c	134D
11.97	1489	1205	764	397	---	---	233	173	232	26-0	---	150c	164E
12.95	1595	1299	823	490	147	184	257	188	254	28-0	---	167F	187e
13.96	1687	1376	864	564	---	---	259	181	248#	28-0	---	180f	145H
15.14	1733	1417	891	626	146	186	271	191	268	----	---	165G	154h
16.01	1750	1428	908	657	---	---	269	191	272	28-0	---	199g	183I
16.98	1763	1438	918	672	147	188	267	192	271	----	---	207i	184h
18.22	1766	1438	922	704	149	189	268	199	279	----	---	----	194h

St.B. 6.87-80; 12.53-154. 1-5.95

#1318. M; 3/28/1916; NE; R; III.

7.19	1223	971	653	244	---	---	---	116	190	6-0	78	95A	----
8.10	1278	1024	673	263	151	173	203	---	---	6-4	91	117a	----
9.11	1313	1055	680	281	---	---	210	---	---	14-1	104	----	----
10.10	1380	1114	709	314	151	178	223	---	---	15-1	116	136C	143B
11.12	1450	1181	734	355	---	---	224	144	229	20-3	129#	176c	139D
12.10	1540	1258	787	430	155	183	236	156	249	24-0	156	198c	171d
13.09	1648	1355	840	512	---	---	261	148#	267	27-0	173	202c	178E
14.08	1713	1399	879	572	157	187	272#	169	274	28-0	183	194F	200e
15.09	1736	1424	898	606	---	---	262	174	275	28-0	198	208f	183H
16.09	1738	1428	901	636	156	189	270	175	282	28-0	213	201G	208h
17.10	1741	1431	907	624	---	---	273	175	283	28-0	221	220g	231I
18.12	1751	1440	911	655	159	191	274	177	280	----	227	234i	241h

St.B. 13.06-174.

#1321. M; 6/3/1916; NE; M; III.

6.53	1147	916	622	214	141	181	194	123	170#	4-0	72[1]	80A[2]	----
7.44	1199	945	655	242	143	180	---	145#	195	10-0	83[3]	97a	----
8.48	1259	1005	679	261	---	---	214	---	---	10-2	93	107a	125B
9.46	1313	1053	701	293	143	186	219	---	---	14-3	106	----	----
10.49	1372	1108	718	319	---	---	231	151	215	17-3	119	150C	134D
11.50	1410	1138	734	360	145	190	237	155	217	26-0	132	172c	192d
12.47	1467	1191	754	360	---	---	245	145#	229	28-0	146	206c	203E
13.47	1538	1241	786	411	147	192	256	164	240	28-0	161	191F	218e
14.44	1628	1331	827	502	---	---	272	164	239	28-0	178	205f	195H
15.47	1711	1396	872	589	148	198	287	178	256	28-0	191	224G	219h
16.45	1735	1421	896	638	---	---	292	187	283#	28-0	206	246g	222I
17.45	1755	1438	907	646	148	200	296	188	278	----	219	234i	233h

St.B. 7.01-98; 12.67-190. 1-6.36; 2-6.35; 3-7.53

#1326. M; 1/22/1917; NE; R; IV.

6.32	1135	887	622	196	---	---	---	135	180	----	66	----	----
7.28	1185	929	639	220	138	175	179#	---	---	0-2	76	100A	----
8.28	1248	988	673	238	---	---	213	---	---	8-2	84	141a	123B
9.28	1300	1035	693	270	143	178	225	---	---	12-3	97	146C	130b
10.30	1350	1086	708	296	---	---	228	145	208	16-1	108	194c	146D
11.29	1401	1126	730	328	145	180	232	158	227	20-0	119	196c	----
12.27	1450	1171	745	362	---	---	245	165	233	24-0	137	212c	208E
13.27	1508	1225	773	401	146	181	244	158	241	28-0	156	192F	222e
14.26	1596	1302	817	467	---	---	261	165	245#	28-0	168	199f	196H
15.26	1681	1376	860	551	148	185	275	179	271	28-0	179	221G	225h
16.27	1730	1419	896	600	---	---	280	186	277	28-0	191#	231g	219I
17.29	1757	1441	914	612	147	187	289	183	279	----	216	225i	243h

#1332 M; 7/13/1917; NE; B; III.

6.22	1124	881	620	188	137	176	---	126	182	0-6	---	73A	----
7.27	1185	934	652	214	---	---	193	---	---	7-0	---	107a	102B
8.25	1236	982	664	240	140	181	201	---	---	8-2	---	98a	108b
9.25	1284	1032	681	261	---	---	203	147	185	10-3	---	118C	119b
10.27	1336	1075	696	286	140	180	217	141	199	17-0	---	114c	116D
11.26	1382	1114	708	308	---	---	224	152	210	23-0	---	134c	132d
12.26	1413	1150	724	334	142	185	231	153	210	25-0	---	146c	152E
13.26	1471	1180	742	357	---	---	235	150	206	26-0	---	160F	171e
14.27	1531	1248	773	416	142	187	249	156	213	26-0	---	159f	176H
15.26	1617	1323	816	466	---	---	253	160	225	24-0#	---	178G	182h
16.27	1673	1375	844	503	143	191	261	169	239	30-0	---	201g	198I
17.26	1694	1391	860	512	143	193	271	165	239	----	---	207i	212h

St.B. 10.66-120; 11.22-123.

#1337. M; 12/29/1914; NE; M; IV.

7.87	----	----	---	---	---	---	---	---	---	----	102	102A	----
8.96	----	----	---	---	---	---	---	---	---	----	114	107a	----
9.93	1391	1126	740	384	---	---	226	---	---	18-2	126	119a	123B
10.89	1443	1178	---	410	154	190	234	---	---	24-2	138	134C	141b
11.92	1499	1231	765	463	---	---	236	170	234	26-2	152	168c	134D
12.88	1555	1265	792	511	155	193	247	170	237	28-0	163	174c	159d
13.88	1630	1351	824	602	---	---	264	171	248	28-0	174	188c	149E
14.91	1699	1395	856	639	159	198	275	177	260#	28-0	191	165F	181e
15.87	1722	1415	884#	673	---	---	276	180	252	28-0	215	166f	159H
16.92	1725	1423	880	711	159	199	278	176	262	----	227	180G	173h
17.88	1733	1426	891	721	---	---	285	173	269	29-0	227	192g	196I
18.89	1737	1435	894	756	162	203	280	182	276	----	227	198i	193h

St.B. 14.23-154;

#1341. M; 1/21/1916; J; R; II.

7.31	1211	957	668	235	---	---	---	127	170	8-0	---	80A	----
8.28	1275	1014	677	256	145	177	209	---	---	8-2	---	99a	----
9.29	1331	1060	711	285	---	---	214	---	---	12-3	---	101a	108B
10.29	1381	1106	731	295	153	181	219	---	---	16-3	---	112C	121b
11.30	1434	1162	754	331	---	---	229	145	206	22-3	---	136c	119D
12.29	1480	1196	764	357	153	180	236	146	213	26-0	---	166c	144d
13.28	1526	1244	779	398	---	---	247	155	235#	27-0	---	164c	148E
14.27	1606	1309	820	441	155	185	259	155	232	28-0	---	157F	168e
15.28	1696	1385	874	509	---	---	267	172	240#	28-0	---	179f	171H
16.27	1741	1429	908	671	153	187	269	188	266	28-0	---	185G	165b
17.28	1760	1443	919	595	---	---	278	196	278	28-0	---	200g	189I
18.29	1774	1451	931	581#	156	188	276	184#	285	----	---	196i	184h

St.B. 13.36-140.

#1356. M; 3/21/1915; NE; M; V.

7.62	----	----	---	---	---	---	---	---	---	---	89	87A	----
8.64	1261	1015	675	266	147	181	---	---	---	12-0	102[1]	95a	----
9.68	1317	1051	698	288	---	---	217	---	---	12-2	114	105a	104B
10.66	1363	1104	714	319	148	186	229	---	---	14-2	126	106C	126b
11.67	1412	1147	730	357	---	---	233	152	214	17-5	139	140c	110D
12.65	1466	1198	759	391	149	189	247	160	229	25-0	151	156c	144d
13.67	1567	1282	814	494	---	---	274	166	248	27-0	167	172c	174E
14.62	1651	1351	847	556	153	195	282	193#	257	28-0	180	156F	192e
15.65	1702	1388	885	597	---	---	287	189	255#	28-0	192	167f	161H
16.67	1719	1413	898	617	153	197	291	193	276	----	203	163G[2]	167h[3]
17.66	1719	1416	898	656	---	---	292	199	280	30-0	216	172g	171I
18.65	1732	1423	907	700	151	199	297	197	277	----	227	180i	184h

St.B. 8.70-83; 13.95-150. 1-8.73; 2-16.82; 3-16.82

#1379. M; 10/9/1915; NE; M; III.

7.28	1215	949	661	237	149	174	196	147	185	6-0	84[1]	77A[2]	----
8.09	1257	1009	683	259	150	175	---	139#	184	6-3	96[3]	104a	----
9.13	1324	1062	707	282	---	---	220	---	---	9-4	108	----	109B
10.10	1362	1103	708	313	153	176	224	---	---	13-2	120	134C	128b
11.11	1412	1148	734	339	---	---	237#	160	205	18-6	132	154c	93D
12.10	1465	1204	753	370	153	175	242	173	227	25-0	144	172c	139d
13.11	1523	1255	765	397	---	---	237	185	244	27-0	155	176c	158E
14.07	1602	1313	803	470	154	180	263	203	252	28-0	164	160F[4]	168e
15.10	1705	1404	872	580	---	---	269	205	260	28-0	179	167f	176H
16.11	1740	1429	893	653	157	186	283	210	277	27-0#	196	192G	192h
17.10	1754	1448	911	700	---	---	284	213	277	26-0#	216	202g	201I
18.11	1763	1453	914	713	159	187	286	216	289	----	227	189i	194h
19.35	1759	1448	916	702	157	185	286	213	287	----	227	204i	----

St. B. 8.16-100; 13.31-165. 1-7.07; 2-7.06; 3-8.18; 4-14.16

#1382. M; 10/8/1917; NE; B; II.

5.99	1203	962	677	223	145	178	---	150	185	5-3	---	83A	----
7.04	1262	1003	709	247	---	---	194	---	---	8-4	---	100a	111B
9.02	1383	1120	752	304	---	---	215	161	202	19-2	---	128C	152b
10.03	1442	1159	765	346	147	183	223	170	208	24-0	---	148c	111D
11.03	1502	1221	798	384	---	---	234	173	219	26-0	---	172c	146d
12.02	1562	1269	818	434	151	184	243	188	228	28-0	---	176c	156E
13.02	1647	1349	858	490	---	---	253	186	231	28-0	---	167F	180e
14.04	1743	1427	918	584	152	187	266	194	242	28-0	---	173f	181H
15.09	1795	1469	943	649	---	---	276	196	254	28-0	---	202G	200h
16.03	1811	1478	960	678	152	193	281	209	268	28-0	---	223g	204I
17.02	1835	1505	976	705	153	193	284	217	273	----	---	219i	218h

St.B. 7.41-109; 11.15-156.

#1386. M; 8/17/1917; NE; B; ---.

6.13	1136	885	628	180	141	174	---	118	161	0-0	85	---	----
7.18	1197	945	665	206	---	---	194	---	---	4-0	98	95A	101B
8.17	1269	1010	692	241	143	174	203	---	---	6-1	108	134a	121b
9.16	1330	1061	724	263	---	---	212	136	183	8-3	123	140C	122b
10.18	1385	1110	739	291	144	181	215	136	192	15-0	137	156c	135D
11.17	1443	1167	762	323	---	---	232	140	207	19-0	150	178c	216d
12.17	1505	1213	792	387	146	183	247	150	213	24-0	154	190c	195E
13.17	1573	1274	821	441	---	---	249	160	222	26-0	169	173F	203e
14.17	1662	1352	861	511	146	187	264	163	229	28-0	177	204f	202H
15.17	1724	1403	912	555	---	---	269	177	249	28-0	192	217G	233h
16.17	1743	1421	925	573	148	188	279	182	247	28-0	207	234g	234I

St.B. 8.57-94; 9.64-119; 11.38-159.

#1399. M; 12/14/1916; NE; R; III.

7.38	1180	941	639	219	140	179	---	---	---	8-4	---	101A	----
8.39	1238	993	668	241	---	---	216	---	---	12-0	---	116a	109B
9.39	1293	1042	681	265	142	183	216	---	---	12-1	---	138C	125b
10.41	1348	1091	709	282	---	---	229	146	204	----	---	164c	141D
11.40	1391	1130	722	312	145	187	235	149	214	22-0	---	174c	188d
12.38	----	----	---	---	---	---	---	---	---	----	---	190c	178E
13.37	1516	1248	781	401	143	187	263	162	232	28-0	---	192F	192e
14.39	1619	1328	834	473	---	---	270	166	242	28-0	---	199f	215H
15.39	1661	1367	860	501	147	190	283	164	254	28-0	---	229G	219h
16.39	1684	1392	877	522	---	---	285	165	259	28-0	---	245g	222I
17.40	1699	1408	884	547	146	192	290	166	264	----	---	225i	241h

St.B. 12.41-169.

#1404. M; 9/11/1915; NE; M; III.

7.16	----	----	---	---	---	---	---	---	---	----	69	90A	----
8.16	1184	940	651	240	142	184	---	138	203	10-2	81[1]	101a	----
9.17	1235	989	678	269	---	---	210	---	---	11-4	94	122a	124B
10.18	1281	1039	696	292	142	187	214	---	---	15-3	107	118C	116b
11.18	1330	1076	709	320	---	---	222	153	212	20-0	118	164c	132D
12.22	1374	1114	714	340	143	186	233	158	224	27-0	130	182c	148d
13.19	1418	1152	728	371	---	---	229#	162#	222	28-0	142	188c	172E
14.15	1461	1199	743	415	145	191	245	169	248#	28-0	154	165F	220e
15.17	1529	1249	782	467	---	---	245	162	234	28-0	165	190f	177H
16.19	1613	1328	829	570	148	195	265	178	259	28-0	177	213G	222h
17.18	1670	1375	867	640	---	---	274	187	262#	28-0	188	229g	210I
18.18	1694	1391	879	684	147	196	278	192	280	----	209	198i	230h

St.B. 8.10-90; 13.39-177. 1-8.25

#1405. M; 2/28/1918; NE; B; III.

5.61	1104	857	628	200	142	176	---	140	177	0-0	---	68A	---
6.64	1165	911	661	231	---	---	185	---	---	1-1	-4-	83a	99B
7.63	1229	970	689	247	143	179	189	---	---	6-0	---	96a	110b
8.62	1283	1022	707	272	---	---	200	146	195	10-0	---	110C	119b
9.63	1335	1072	725	302	143	182	209	153	205	10-0	---	130c	102D
10.63	1379	1102	745	328	---	---	209	155	208	14-0	---	158c	135d
11.63	1436	1161	756	360	146	186	220	158	215	17-0	---	----	166E
12.63	1477	1199	777	384	---	---	226	159	225	25-0	---	163F	163e
13.64	1524	1239	793	408	144	187	226	151#	213#	27-0	---	165f	161H
14.63	1590	1296	825	467	---	---	236	167	230	28-0	---	192G	176h
15.64	1661	1356	859	---	147	190	252	172	243	28-0	---	193g	207I
16.63	1690	1381	879	579	148	192	259	176	250	----	---	219i	216h

St.B. 7.04-94; 10.67-136.

#1406. M; 6/10/1915; SE; M; IV.

6.51	1079	839	615	187	137#	173	177	146	165	6-0	---	66A[1]	---
7.42	1132	893	641	213	133	173	---	143	174	6-2	---	83a	---
8.43	1187	940	674	231	---	---	197	---	---	8-2	---	87a	96B
9.47	1235	972	689	258	138	177	203	---	---	12-0	---	98C	109b
10.44	1279	1011	711	276	---	---	213	154	189	12-1	---	106c	105D
11.43	1331	1067	725	319	140	181	221	162	210#	12-0#	---	118c	117d
12.45	1379	1113	751	333	---	---	219	160	202	24-0	---	130c	150E
13.40	1423	1135	757	360	142	182	228	169	213	28-0	---	149F[2]	159e
14.43	1479	1183	787	388	---	---	235	165	211	28-0	---	166f	154H
15.48	1539	1244	813	455	143	183	247	166	222	28-0	---	161G[3]	159h[4]
16.50	----	----	---	---	---	---	---	---	---	----	---	181g	174I

St.B. 7.40-70; 13.30-152. 1-6.34; 2-13.49; 3-15.59; 4-15.59

#1409. M; 12/20/1915; NE; M; IV.

7.12	1231	985	664	218	134	171	193	120	180	6-2	77[1]	86A[2]	----
7.89	1273	1012	683	242	130#	173	---	120	178	6-4	89[3]	107a	----
8.90	1328	1068	715	258	---	---	213	---	---	12-0	102	106a	124B
9.91	1387	1124	735	293	137	173	221	---	---	15-1	114	130C	127b
10.95	1437	1172	751	332	---	---	233	148#	217	----	126	----	----
11.94	1476	1212	769	351	138	179	237	140	222	26-0	138	152c	161D
12.92	1513	1250	786	346	---	---	245	144	224	27-0	150	182c	185E
13.88	1569	1289	802	378	140	177	255	145	232	27-0	161	177F	174e
14.92	1656	1366	862	513	---	---	275	150	238	27-0	174	----	173H
15.95	1726	1419	894	545	139	185	285	156	251	28-0	186	215G	190h
16.91	1740	1437	917	569	---	---	284	154	251	27-0#	204	233g	222I
17.92	1763	1448	923	595	141	186	283	159	258	----	216	234i	234h

St.B. 13.18-163. 1-6.89; 2-6.87; 3-7.98

#1421. M; 8/14/1914; NE; M; III.

8.46	1322	1052	701	267	142#	187	213	148	185	8-1	---	---	----
9.26	1379	1114	717	288	133	188	---	138#	192	10-0	---	87A	----
10.30	1422	1158	737	320	---	---	232	---	---	12-2	---	107a	120B
11.28	1468	1192	743	340	136	190	238	---	---	16-1	---	98C	127b
12.27	1512	1231	769	385	---	---	247	156	220	17-2	---	126c	108D
13.30	1555	1279	775	417	136	194	257	153	225	27-0	---	158c	128d
14.25	1591	1313	790	457	---	---	257	163	229	28-0	---	154c	144E
15.28	1654	1367	811	527	138	195	270	169	242	28-0	---	142F	178e
16.24	1725	1421	847	543	---	---	275	169	240	28-0	---	160f	154H
17.27	1771	1458	879	565	141	194	294	177	254	28-0	---	146G	168h
18.26	1796	1487	897	589	---	---	294	181	261	28-0	---	197g	171I
19.26	1803	1491	903	609	141	197	298	183	260	----	---	192i	172h

St.B. 10.45-110; 14.58-137.

#1437. M; 12/18/1916; NE; M; IV.

5.91	----	---	---	---	---	---	---	---	---	3-0	58	61A	----
6.91	1141	895	645	212	145	175	---	115	179	6-0	70	80a	----
7.97	1199	945	675	238	---	---	200	---	---	7-3	82	---	----
8.92	1245	993	685	254	148	181	205	---	---	11-4	93	96C	106B
9.95	1301	1042	702	272	---	---	214	139	215	15-1	106	114c	104D
10.92	1340	1085	718	305	149	183	222	142	217	20-0	119	132c	119d
11.93	1397	1132	737	334	---	---	227	152	232	23-0	130	158c	155E
12.92	1446	1172	760	362	152	184	240	156	243#	25-0	143	160F	179e
13.90	1501	1223	784	392	---	---	238	157	234	28-0	154	182f	168H
14.92	1576	1286	817	449	151	184	257	161	250	28-0	166	184G	166h
15.91	1664	1367	867	549	---	---	266	171	277#	28-0	178	163g	180I
16.91	1708	1403	896	608	153	188	273	171	276	----	190	177i	167h

St.B. 6.87-75; 8.10-94; 9.27-112; 12.10-156.

#1445. M; 6/19/1916; NE; M; III.

6.58	1224	968	674	284	145	190	207	152	192	4-0	78[1]	73A[2]	----
7.39	1275	1015	705	320	147	193	---	158	189	6-4	89[3]	95a	----
8.43	1342	1070	729	255#	---	---	224	---	---	12-2	102	101a	120B
9.45	1394	1121	740	403	148	195	236	---	---	13-7	112	118C	137b
10.45	1442	1171	758	437	---	---	238	174	230	----	125	----	----
11.41	1490	1209	770	493	149	200	251	181	232	27-0	136	158c	144D
12.42	1542	1250	792	555	---	---	260	193	250	27-0	149	174c	161E
13.38	1584	1293	811	623	151	202	276	205	259	27-0	161	160F	184e
14.41	1657	1371	827	677	---	---	278	210	267	28-0	174	180f	181H
15.42	1736	1423	869	726	152	205	290	218	290#	28-0	188	184G	183h
16.47	1769	1434	896	745	---	---	295	210	284	28-0	207	207g	198I
17.41	1783	1438	907	763	151	206	290#	215	294	----	218	216i	218h

St.B. 7.39-92; 12.63-146. 1-6.37; 2-6.37; 3-7.48

#1448. M; 7/31/1916; NE; M; II.

6.49	1152	905	636	202	139	179	202	128	177	0-2	77[1]	---	----
7.29	1203	950	658	235	142	178	---	118#	178	4-2	88	93A	----
8.36	1267	1023	686	259	---	---	224	---	---	9-6	100	108a	113B
9.31	1319	1069	710	290	143	183	234	---	---	16-0	112	94C	114b
10.34	1374	1118	737	344	---	---	242	145	218	16-4	125	130c	110D
11.29	1421	1160	747	385	143	187	256	146	220	22-0	---	128c	117d
12.29	1486	1212	769	400	---	---	263	149	221	27-0	148	144c	158E
13.32	1538	1253	793	439	147	188	270	156	240	28-0	160	150F	168e
14.28	1625	1336	830	513	---	---	280	162	245	28-0	174	159f	162H
15.29	1693	1389	876	611	148	192	298	175	264	28-0	190	147G	160h
16.29	1723	1421#	895	680	---	---	312	184	274	28-0	200	171g	159I
17.30	1730	1417	904	715	150	195	310	188	283	----	216	183i	175h

St.B. 7.23-82; 12.33-139. 1-6.32

#1450. M; 9/23/1917; NE; B; II.

6.04	1146	908	652	197	138	175	---	135	190	0-2	---	85A	----
7.06	1211	958	689	203	---	---	192	---	---	4-4	---	113a	115B
8.05	1259	996	702	262	140	178	200	---	---	8-6	---	119a	127b
9.05	1313	1049	722	282	---	---	209	138	199	12-5	---	138C	147b
10.07	1358	1085	747	312	142	178	209#	144	209	22-0	---	196c	148D
11.06	1413	1142	770	339	---	---	229	157	217	24-0	---	172c	216d
12.06	1449	1170	784	384	143	183	230	157	227	26-0	---	212c	239E
13.06	1536	1247	825	441	---	---	240	168	230	28-0	---	220F	239e
14.07	1623	1317	878	505	145	187	250	168	242	28-0	---	227f	218H
15.07	1676	1367	909	555	---	---	265	180	257	28-0	---	242G	236h
16.07	1706	1396	929	579	150	189	268	179	259	28-0	---	270g	243I
17.06	1716	1398	935	624	150	190	267	186	269	----	---	246i	286h

St.B. 7.45-112; 10.46-166; 11.06-181.

#1452. M; 3/12/1915; NE; M; V.

7.89	1196	954	658	229	136	176	190	133	183	5-1	---	77A[1]	----
8.67	1230	994	673	294	137	175	---	128#	187	6-2	90[2]	99a	----
9.67	1285	1028	692	262	---	---	202	---	---	11-2	---	120a	107B
10.68	1330	1075	709	294	140	180	210	---	---	14-0	113	110C	122b
11.68	1379	1120	723	324	---	---	221	150	---	14-0	127	122c	120D
12.72	1419	1155	740	349	143	182	238#	150	215	27-0	139	152c	159d
13.69	1487	1218	758	392	---	---	231	164	233	27-0	152	144c	158E
14.71	1578	1284	804	436	142	184	268#	163	232	27-0	---	174F	172e
15.68	1643	1348	843	517	---	---	261	171	252	27-0	178	173f	177H
16.68	1683	1375	865	547	143	186	267	179	265	27-0	191	202G	184h
17.70	1700	1392	882	590	---	---	275	176	266	28-0	204#	201g	----
18.84	1707	1399	889	626	146	191	279	179	268	----	227	198i	----

St.B. 14.55-153. 1-7.64; 2-8.75

#1458. M; 11/7/1917; NE; B; ---.

5.91	1208	945	675	156	144	183	---	130	180	3-3	---	89A	----
6.96	1274	1009	698	270	---	---	217	---	---	8-2	---	106a	124B
7.95	----	----	---	---	---	---	---	---	---	----	---	131a	135b
8.93	1383	1114	731	344	---	---	232	145	206	13-7	---	146C	137b
9.95	1436	1159	757	389	145	187	241	156	225	20-0	---	162c	126D
10.94	1498	1217	777	427	---	---	247	162	235	26-0	---	196c	171d
11.95	1607	1307	836	514	146	191	279#	177	247	28-0	---	202c	183E
12.94	1689	1383	883	610	---	---	279	194	266	28-0	---	182F	180e
13.95	1717	1406	892	698	148	194	287	200	288	28-0	---	201f	205H
14.95	1735	1424	918	722	---	---	299	209	301	28-0	---	230G	234h
15.95	1752	1434	932	737	151	197	297	211	299	28-0	---	233g	228I

St.B. 7.35-107; 11.16-193; 12.30-216.

#1476. M; 9/20/1917; NE; B; III.
6.03 1127 900 624 192 131 179 --- 123 178 2-0 --- 73A ----
8.08 1237 990 680 241 133 181 207 --- --- 10-1 --- 96a 100B
9.06 1292 1046 689 257 --- --- 215 139 189 13-0 --- 116C 102d
10.08 1340 1088 713 284 133 184 225 150 195 15-0 --- 122c 105D
11.07 1382 1128 712#313 --- --- 232 153 210#22-0 --- 158c 125d
12.08 1432 1178 736 340 135 188 238 151 205 28-0 --- 148c 161E
13.07 1472 1215 753 373 --- --- 240 155 216 28-0 --- 169F 171e
14.08 1521 1252 775 422 134 188 243 161 228 28-0 --- 171f 171H
15.07 1616 1342 824 496 --- --- 254 175 239 28-0 --- 193G 176h
16.08 1680 1394 863 553 133 191 268 183 249 28-0 --- 206g 204I
17.07 1690 1408 874 586 137 195 273 177 256 ---- --- 219i 224h
St.B. 11.30-146.

#1478. M; 1/10/1918; NE; B; III.
5.74 1173 922 667 203 142 175 --- 132 170 0-0 --- 76A ----
6.78 1230 975 695 223 --- --- 208 --- --- 3-2 --- 83a 99B
7.77 1283 1022 715 254 143 176 215 --- --- 6-4 --- 106a 123b
8.77 1341 1070 736 272 --- --- 223 142 201 10-2 --- 98C 127b
9.79 1389 1121 756 299 145 178 231 151 200 14-0 --- 118c 96D
10.78 1435 1170 765 330 --- --- 231 159 215 18-0 --- 130c ----
11.77 1494 1210 794 366 148 182 246 162 222 23-0 --- 152c 146E
12.78 1541 1260 808 393 --- --- 247 163 215 28-0 --- 151F 138e
13.77 1590 1303 828 453 147 184 249 166 223 28-0 --- 155f 156H
14.77 1686 1391 880 547 --- --- 268 184 246 28-0 --- 183G 180h
15.76 1750 1447 923 625 150 187 276 193 249 28-0 --- 196g 186I
16.77 1781 1472 935 660 148 187 285 196 259 ---- --- 201i 200h
St.B. 7.17-90; 10.16-108; 10.99-130; 11.98-150.

#1492. M; 12/10/1916; NE; R; III.
6.43 1162 911 655 215 --- --- --- 135 182 1-2 71 86A ----
7.39 1212 961 670 234 137 174 193 --- --- 6-5 82 108a ----
8.40 1275 1008 691 268 --- --- 204 --- --- 12-0 95 120a 116B
9.40 1341 1070 722 297 143 181 216 --- --- 15-0 106 138C 143b
10.41 1387 1117 741 337 --- --- 219 152 222#15-2 120 144c 134D
11.40 1430 1152 759 367 142 185 231 158 218 25-0 134 182c 157d
12.40 ---- ---- ---- ---- --- --- --- --- --- ---- --- 184c ----
13.39 1530 1244 795 447 144 186 246 169 236 28-0 156 183F 191E
14.40 1606 1308 818 509 --- --- 246 168 245 28-0 169 191f 197H
15.38 1673 1373 850 582 144 191 252 179 258 28-0 184 214G 201h
16.39 1713 1405 886 621 --- --- 258 180 268 28-0 198 215g 219I
17.41 1727 1422 896 657 149 195 263 184 280 ---- 216 237i 258h
St.B. 13.45-170.

#1494. M; 3/25/1915; NE; M; III.
7.81 1214# 951 679 263 143 188 195 150 182 ---- --- 93A[1]----
8.65 1214 960 682#261 --- --- --- --- --- ---- --- 116a ----
9.67 1325 1052 730 311 --- --- 211 --- --- 10-2 --- 117a 142B
10.68 1381 1105 755 350 146 195 222 --- --- 11-5 --- 146C 141b
11.65 1426 1148 766 378 --- --- 233 161 211 17-2 --- 170c 131D
12.68 1486 1203 793 421 148 199 235 174 223 23-0 --- 184c 166d
13.66 1579 1273 828 477 --- --- 250 176 224 27-0 --- 190c 192E
14.62 1685 1375 900 567 149 200 266 182 245 28-0 --- 180F 212e
15.67 1749 1430 937 640 --- --- 281 197 249 28-0 --- 224f 178H
16.65 1768 1445 946 667 151 202 284 201 261 28-0 --- 208G 209h[2]
17.66 1781 1467 965 690 --- --- 290 200 268 28-0 --- 208g 198I
St.B. 14.04-179. 1-7.55; 2-16.85

#1497. M; 10/14/1916; NE; M; III.
6.25 1230 972 686 272 151 182 205 146 188 2-0 83[1] 69A[2]----
7.07 1282 1032 716 311 150 182 --- 146 209 4-1 95[3] 96a ----
8.13 1345 1070 736 343 --- --- 237 --- --- 5-4 108 103a 105B
9.13 1400 1127 --- 393 153 185 244 --- --- 12-0 120 104C 127b
10.09 1451 1173 763 --- --- --- 253 163 229 12-0 131 136c 122D
11.08 1499 1214 793 486 154 191 262 174 247 18-0 143 162c 139d
12.10 1556 1277 804 490 --- --- 263 175 258 23-0 155 178c 149E
13.06 1632 1333 843 632 158 192 284 188 267 23-0 168 162F[4]157e
14.08 1746 1435 898 702 --- --- 303 201 271 25-0 181 169f 160H
15.10 1798 1472 925 804 156 200 322 205 285 24-0#193 199G 176h
16.09 1832 1496 950 833 --- --- 320 198 299 24-0#204 209g 201I
17.09 1843 1509 964 842 159 201 315 205 300 ---- 223 210i 196h
St.B. 7.06-80; 12.39-140. 1-6.00; 2-6.00; 3-7.16; 4-13.14

#1508. M; 2/21/1918; NE; B; III.
5.63 1062 822 596 170 145 168 --- 120 153 0-0 --- 69A ----
6.65 1137 882 626 185 --- --- 174 --- --- 0-0 --- 91a 91B
7.64 1192 935 637 205 146 173 184 --- --- 4-2 --- 109a 109b
8.64 1239 980 656 231 --- --- 197 138 183 7-3 --- 122C 114b
9.66 1296 1036 687 252 147 175 209 139 196 12-0 --- 136c 126D
10.65 1345 1076 695 267 --- --- 205 148 196 12-0 --- 172c 154d
11.65 1399 1124 730 310 149 178 215 154 212 22-0 --- 170c 164E
12.65 1442 1171 744 332 --- --- 212 151 210 25-0 --- 159F 176e
13.66 1507 1221 772 371 148 179 228 159 216 28-0 --- 185f 172H
14.65 1605 1310 823 463 --- --- 244 175 234 28-0 --- 190G 190h
15.65 1678 1370 868 511 152 183 257 184 246 28-0 --- 204g 195I
16.65 1710 1401 888 543 153 186 264 186 262 ---- --- 210i 219h
St.B. 7.04-98; 10.61-146; 11.89-175.

#1538. M; 5/17/1916; NE; M; IV.
6.71 1205 963 677 225 150 176 202 125 170 8-2 84[1] 73A[2]----
7.48 1250 998 701 250 150 177 --- 129 180 10-4 98[3] 92a ----
8.49 1318 1049 723 269 --- --- 214 --- --- 15-2 109 110a 125B
9.50 1367 1098 738 289 150 180 221 --- --- 18-4 123 110C 126b
10.50 1417 1140 760 298 --- --- 226 150 198 23-4 136 142c 120D
11.54 1456 1182 773 335 152 186 235 151 201 28-0 144 152c 143d
12.51 1510 1227 793 365 --- --- 240 162 210 28-0 154 162c 159E
13.47 1562 1268 805 391 153 186 247 164 215 28-0 162 162F[4]169e
14.50 1628 1325 845 425 --- --- 251 160 215 28-0 168 171f 172H
15.51 1710 1376 874 473 154 188 251#174 232 32-0 176 185G 186h
16.51 1760 1444 907 540 --- --- 280 196 246 32-0 186 213g 195I
17.50 1784 1463 923 564 154 190 282 201 247 ---- 193 219i 199h
St.B. 7.02-90; 12.83-180. 1-6.48; 2-6.47; 3-7.57; 4-13.56

#1517. M; 12/11/1915; NE; M; III.
6.89 ---- ---- ---- --- --- --- --- --- --- 7-0 --- 83A ----
7.91 1273 1006 693 267 139 193 --- 135 192 7-1 --- 95a ----
9.00 1338 1056 720 289 --- --- 227 --- --- 11-0 --- ---- 128B
9.97 1393 1113 --- 345 141 195 237 --- --- 12-3 --- 146C 124b
10.94 1435 1150 754 362 --- --- 242 153 217 17-6 --- 170c 129D
11.97 1484 1191 764 414 142 195 252 156 235 26-0 --- 184c 166d
12.95 1525 1230 789 460 --- --- 258 166 240 28-0 --- 184c 206E
13.91 1573 1276 799 500 143 199 271 170 251 28-0 --- 194F 201e
14.95 1668 1363 846 564 --- --- 277#183 258 28-0 --- 195f 183H
15.97 1743 1421 895 701#145 202 305 200 280 28-0 --- 229G[4]191h
16.94 1763 1442 908 688 --- --- 306 202 291 30-0 --- 249g 216I
St.B. 13.21-178. 1-16.10

#1548. M; 6/14/1917; NE; B; IV.
6.31 1189 924 646 224 143 180 --- 150 190 4-0 --- 69A ----
7.34 1266 984 717#261 --- --- 211 --- --- 4-6 --- 85a 93B
8.34 1321 1044 704 218#146 183 216 --- --- 10-2 --- 92a 110b
9.34 1382 1103 720 296 --- --- 222 149 205 10-8 --- 130C 121b
10.35 1427 1145 747 320 145 183 229 152 215 24-0 --- 144c 110D
11.34 1479 1192 750 343 --- --- 240 157 220 28-0 --- 158c 148d
12.34 1543 1247 783 390 152#185 244 162 227 28-0 --- 178c 157E
13.34 1620 1312 816 439 --- --- 253 174 231 28-0 --- 168F 183e
14.35 1693 1378 851 499 148 186 271 174 249 28-0 --- 178f 176H
15.35 1762 1439 891 571 --- --- 278 194 266 28-0 --- 213G 195h
16.34 1795 1458 911 635 151 190 278 191#266 32-0 --- 218g 201I
17.34 1806 1472 924 676 151 193 289 211 277 ---- --- 210i 199h
St.B. 11.48-142.

#1574. M; 11/20/1915; NE; M; II.
7.07 1111 855 604 233 138 179 182 160 184 ---- 77[1] 86A[2]----
8.05 1211 953 665 255 140 178 --- 164 192 10-2 89 95a ----
9.01 1265 1000 695 278 --- --- 197 --- --- 12-1 101 122a 116B
10.03 1319 1052 716 315 142 182 222#--- --- 15-4 113 122C 116b
11.00 1362 1091 727 361 --- --- 216 183 225 22-4 125 142c 110D
13.01 1480 1207 763 449 --- --- 233 175#228 28-0 154 150c 149E
14.00 1530 1236 787 499 145 187 247 199 251#28-0 167 164F 181e
14.98 1620 1318 831 577 --- --- 263 200 253 28-0 178 170f 174H
17.99 1686 1380 887 647 147 194 269 207 273 ---- 227 201i 215h
St.B. 7.89-90; 13.17-163. 1-6.89; 2-6.89

#1579. M; 12/9/1915; SE; M; III.
7.11 1173 924 659 229 141 167 196 155#188 ---- --- 82A[1]----
7.94 1210 974 680 261 137#165 --- 144 188 5-2 --- 95a ----
9.00 1270 1023 713 283 --- --- 215 --- --- 8-5 --- 104a 107B
9.96 1321 1068 732 325 143 172 221 --- --- 15-4 --- 128C 115b
10.94 1370 1113 745 366 --- --- 228 154 214 19-3 --- 142c 117D
11.97 1420 1158 763 406 145 175 240 162 221 22-0 --- 154c 164d
12.95 1465 1202 782 450 --- --- 244 165 226 26-0 --- 174c 165E
13.91 1516 1242 793 487 147 177 260 177 231 27-0 --- 171F 185e
14.95 1592 1318 840 571 --- --- 261 180 244 28-0 --- 180f 179H
15.98 1668 1377 879 620 146 180 273 186 245 28-0 --- 220G 196h
16.95 1704 1399 902 687 --- --- 279 193 253 28-0 --- 237g 192I
St.B. 13.21-166. 1-6.91

#1586. M; 10/1/1914; NE; M; III.
8.31 ---- ---- --- --- --- --- --- --- --- ---- 78[1] 84A[2]----
9.11 1327 1054 715 295 150 185 --- 135 206 6-4 90[3]#94a ----
10.18 1387 1105 737 321 --- --- 229 --- --- 14-0 114 117a 118B
11.14 1450 1170 765 366 153 189 236 --- --- 12-1#125 126C 137b
12.17 1530 1243 796 422 --- --- 252 163 241 13-6 138 160c 131D
13.13 1629 1322 851 502 154 195 272 176 257 24-0 156 180c 150d
14.14 1720 1407 892 589 --- --- 241#180#273 26-0 --- 182c 158E
15.14 1768 1445 918 629 156 198 306 199 285 30-0 192 168F 180e
16.15 1794 1462 951#704 --- --- 309 203 286 30-0 204 180f 176H
17.17 1799 1468 944 723 157 200 304 199 274 30-0 216 194G 187h
18.18 1806 1474 954 754 --- --- 313 200 273 30-0 227 190g 195I
St.B. 14.37-167. 1-8.14; 2-8.10; 3-9.20

#1588. M; 9/18/1916; NE; M; ---
7.15 1174 924 638 225 148#183 --- 150 196 6-4 --- 117A ----
8.21 1227 967 660 251 --- --- 211 --- --- 12-0 --- 129a 117B
9.17 1280 1021 683 271 141 187 205#--- --- 12-0 --- 128C 150b
10.20 1329 1072 702 298 --- --- 224 157 226 12-1 --- 180c 146D
11.21 1382 1121 717 330 143 192 232 153 227 21-0 --- 208c 204d
12.16 1430 1160 737 379 --- --- 236 161 237 28-0 --- 214c 212E
13.19 1479 1199 755 436 145 194 255#176 262#28-0 --- 205F 239e
14.15 1532 1250 773 461 --- --- 253 181 253 28-0 --- 222f 208H
15.17 1621 1326 810 547 146 196 275 192 282#28-0 --- 240G 227h
16.16 1678 1378 839 611 --- --- 282 182#290 28-0 --- 262g 252I
17.16 1703 1403 863 645 147 202 288 194 301 ---- --- 252i 270h
St.B. 7.19-92; 11.70-177; 12.40-185.

#1594. M; 3/31/1917; NE; B; ---
6.52 1198 934 680 262 151 171 --- 150 200 6-0 --- 72A ----
7.56 1257 986 726 311 --- --- 209 --- --- 6-3 --- 100a 101B
8.55 1298 1032 741 330 153 172 230 --- --- 8-4 --- 110a 107b
9.54 1352 1079 760 381 --- --- 235 158 222 10-2 --- 132C 126b
10.55 1397 1121 774 406 151 170 234 161 218#14-0 --- 142c 119D
11.55 1445 1171 792 459 --- --- 239 168 234 18-0 --- 182c 177d
12.59 1515 1220 829 489 153 174 250 177 242 26-0 --- 192c 176E
13.55 1616 1315 881 574 --- --- 258 191 245 28-0 --- 178F 185e
14.56 1666 1345 902 614 156 180 273 188 255 28-0 --- 197f 179H
15.55 1681 1368 923 656 --- --- 272 195 264 28-0 --- 200G 186h
16.54 1696 1387 936 745#158 182 284#200 269 28-0 --- 240g 219I
17.55 1694 1388 939 715 158 184 274 204 267 ---- --- 219i 224h
St.B. 7.95-104; 10.96-150; 11.71-149.

#1599. M; 4/15/1915; M; R; IV.
8.13 ---- ---- --- --- --- --- --- --- --- ---- 77 76A ----
9.05 1190 945 642 229 136 172 187 --- --- 4-1 89 113a ----
10.05 1245 1000 662 256 --- --- 200 --- --- 5-4 100 98a 99B
11.05 1288 1041 687 273 140 178 209 --- --- 10-4 110 108C 107b
12.07 1343 1091 705 317 --- --- 212 160 205 14-1 124 136c 116D
13.04 1391 1128 727 341 140 180 222 165 209 20-0 136 148c 143d
14.05 1435 1168 731 372 --- --- 225 168 221 ---- 149 118c ----
15.03 1486 1216 759 408 141 183 235 174 223 27-0 160 ---- 160e
16.04 1551 1275 789 471 --- --- 237 170#228 28-0 173 163f 163H
17.04 1638 1351 841 569 143 187 256 189 249 28-0 189 162G 171h
18.05 1683 1390 872 642 --- --- 259 191 249 28-0 205 178g 186I
19.07 1700 1402 891 655 147 189 263 191 263 ---- 221 186i 174h
St.B. 13.97-145.

#1610. M; 11/8/1916; NE; M; III.
6.20 1110 882 607 188 140 174 179 125 152 ---- 58[1] 72A[2]----
7.09 ---- ---- --- --- --- --- --- --- --- 3-2 72 90a ----
8.07 1214 957 649 231 --- --- 191 --- --- 9-1 83 95a 116B
9.04 1264 1018 663 253 141 179 195 --- --- 10-2 94 102C 115b
10.03 1317 1055 689 291 --- --- 208 143 195 12-0 --- 132c 94D
11.06 1356 1092 696 312 143 184 219 161#203 15-0 118 144c 137d
12.02 1420 1151 726 371 --- --- 224 159 217 21-0 132 148c 154E
13.03 1498 1211 758 440#145 187 235 163 227 26-0 147 161F 164e
14.01 1598 1300 814 498 --- --- 244 162 227 28-0 167 157f 157H
15.02 1662 1360 869 440 145 189 258 171 241 28-0 191 159G 168h
16.02 1686 1380 877 630 --- --- 262 186#257#28-0 210 196g 186I
17.03 1696 1390 886 611 147 192 263 180 247 ---- 227 218i 213h
18.27 1697 1390 887 660 148 193 264 187 250 ---- 227 210i 212h
St.B. 6.96-78; 12.22-143. 1-6.04; 2-6.00

#1616. M; 5/31/1916; SE; M; IV.
6.67 1263 1023 697 314 152 173#222 152 187 6-0 100[1] 67A[2] ---
7.45 1297 1044 708 351 153 169 --- 156 212 10-2 111[3] 70a ---
8.52 1364 1090 729 407 --- --- 227 --- --- 12-1 120 97a 97B
9.48 1409 1160 757 448 155 172 242 --- --- 13-4 130 96C 114b
10.61 1463 1201 773 532 --- --- 252 179 243 23-1 143 116c 98D
11.51 1519 1243 785 619 157 177 29#200 245 28-0 155 152c 129d
12.46 1574 1290 806 677 --- --- 29#225#260 28-0 168 160c 155E
13.48 1645 1354 835 728 159 180 30#217#273 28-0 182 146F[4] 167e[5]
14.45 1707 1404 873 691 --- --- 24#203 278 28-0 192 143f 142H
15.46 1731 1418 888 749 159 185 278 210 286 28-0 201 154G 169h
16.46 1748 1444 909 765 --- --- 284 210 281 28-0 209 188g 174I
17.47 1756 1446 909 778 160 187 27#211 279 28-0 225 189i 183h
18.71 1755 1437#912 831 161 188 299 219 293 ---- 227 ---- ----
St.B. 8.65-97; 10.76-117; 13.03-154. 1-6.45; 2-6.43; 3-7.54;
4-13.39; 5-13.39

#1619. M; 10/8/1916; SE; M; II.
6.19 1163 895 667 227 140 182 206 144 185 6-0 --- 70A[1]----
7.11 1212 964 682 292 143 183 --- 149 180 9-1 --- 92a ----
8.10 1273 1002 709 270 --- --- 203 --- --- 12-0 --- 99a 105B
9.15 1340 1063 736 307 144 186 209 --- --- 12-0 --- ---- 130b
10.11 1393 1111 747 331 --- --- 214 161 215 13-2 --- 112C 99D
11.10 1427 1144 753 347 144 187 211 158 217 21-0 --- 140c 125d
12.11 1472 1191 783 372 --- --- 226 167 205 26-0 --- 164c 146E
13.07 1529 1239 803 408 147 191 240 166 229 28-0 --- 165F 179e
14.10 1593 1300 824 458 --- --- 237 171 228 28-0 --- 167f 174H
15.10 1668 1363 861 520 147 192 252 175 244 28-0 --- 173G 190h
16.10 1764 1451 913 626 --- --- 263 188 255 28-0 --- 201g 192I
17.11 1808 1492 935 676 151 199 271 200 266 ---- --- 198i 215h
18.35 1830 1501 956 691 151 199 276 199 271 ---- --- 213i 230h
St. B. 6.03-74; 12.08-146. 1-6.10

#1620. M; 7/14/1914; SE; M; II.
8.51 1307 1050 700 252 142 170 202 145 195 12-0 --- 118A[1]----
9.32 1337 1063 704 269 142 170 --- 151 193 12-1 --- 120a ----
10.38 1399 1117 734 294 --- --- 230 --- --- 13-2 --- 137a 129B
11.38 1429 1160 745 316 144 173 239 --- --- 15-5 --- 154C 130b
12.34 1484 1204 763 329 --- --- 248 153 214 21-5 --- 184c 146D
13.38 1529 1236 768 368 144 177 258 157 222 28-0 --- 188c 216d
14.37 1590 1293 802 400 --- --- 262 166 222 28-0 --- 212c 188E
15.32 1665 1364 835 472 146 175 275 178 241 28-0 --- 188F 212e
16.36 1742 1428 874 553 --- --- 277 181 245 28-0 --- 196f 188H
17.39 1784 1471 894 590 147 182 286 185 250 28-0 --- 223G 204h
19.45 1802 1478 905 682 148 183 293 190 264 ---- --- 207i ----
St.B. 14.68-195. 1-8.25

#1625. M; 8/6/1917; J; B; IV.
6.17 1092 861 620 184 143 170 --- 103 180 0-0 --- 69A ---
7.18 1159 917 637 207 --- --- 185 --- --- 6-2 --- 90a 88B
8.19 1232 978 677 246 149 174 197 --- --- 11-0 --- 99a 105b
9.18 1275 1020 701 277 --- --- 203 146 197 14-1 --- 114C 125b
10.20 1334 1069 720 315 149 173 212 141#208 15-C --- 136c 111D
11.19 1384 1111 742 342 --- --- 217 163 214 18-0 --- 158c 134d
12.19 1433 1155 758 380 151 181 234 163 230 22-0 --- 164c 147E
13.19 1497 1212 783 433 --- --- 251 159 232 24-0 --- 166F 172e
14.21 1593 1291 833 515 150 182 254 164 241 28-0 --- 160f 174H
15.20 1660 1348 879 578 --- --- 255 171 249 28-0 --- 182G 183h
16.20 1694 1381 889 621 152 188 269 177 252 28-0 --- 206g 186I
17.20 1712 1392 906 657 153 185 265 183 259 ---- --- 213i 210h
St.B. 11.17-130; 12.66-160.

#1626. M; 2/10/1916; NE; M; V.
6.84 1126 881 633 199 144 168 186 124 183 0-0 80[1] 84A[2]----
7.75 1183 924 656 221 145 170 --- 135 185 0-0 93[3]105a ----
8.79 1245 975 677 240 --- --- 204 --- --- 0-2 107 137a 115B
9.80 1302 1038 702 271 146 173 217 --- --- 2-6 118 110C 131b
11.76 1395 1132 723 330 147 175 226 151 206 12-0 140 160c 146D
12.76 1462 1187 752 375 --- --- 227 145#211 12-0 153 176c 170E
13.79 1538 1254 794 406 149 179 242 160 219 13-0 166 180F 184e
14.75 1619 1319 844 494 --- --- 256 165 224 16-0 179 187f 182H
15.78 1669 1358 868 555 150 184 258 172 237 22-0 191 209G 199h
16.77 1694 1383 893 575 --- --- 260 168 241 28-0 207 245g 207I
17.77 1704 1395 901 586 149 185 262 171 239 ---- 223 210i 198h
St.B. 7.67-92; 11.05-125; 13.09-198. 1-6.67; 2-6.66; 3-7.83

#1634. M; 8/27/1915; NE; M; ---.
8.22 1211 948 674 227 147 190 --- 142 196 8-2 83 91A ----
9.27 1267 998 708 282 --- --- 206 --- --- 10-4 90 113a 115B
10.25 1319 1058 726 314 148 191 224 --- --- 15-1 104 126C 128b
11.23 1368 1101 735 348 --- --- 227 156 227 14-2 119 148c 123D
12.26 1422 1148 756 400 151 194 239 172#233 20-0 139 182c 146d
13.22 1493 1213 792 447 --- --- 245 168 243 23-0 152 178c 157E
14.25 1574 1282 854 536 153 200 266 188#266#27-0 166 171F 183e
15.21 1654 1360 888 600 --- --- 275 192 263 28-0 179 171f 184H
16.23 1682 1375 899 642 152 199 --- 196 276 28-0 192 203G 198h
17.24 1704 1397 919 658 --- --- 283 190#279 29-0 203 207g 216I
St.B. 8.24-89; 13.57-179.

#1646. M; 6/4/1917; NE; B; V.
6.33 ---- --- --- --- --- --- --- --- --- 3-2 --- 87A ----
7.35 1238 971 681 220 --- --- 192 --- --- 6-4 --- 111a 117B
9.35 1358 1085 732 282 --- --- 213#153 186 ---- --- 108C 124b
10.37 1403 1131 749 299 147 182 211 152 195 17-0 --- 162c 120D
11.36 1453 1174 762 324 --- --- 223 172#205 20-0 --- 194c 168d
12.37 1510 1233 783 365 149 183 235 170 210 21-0 --- 200c 176E
13.36 1564 1276 801 402 --- --- 238 171 207 25-0 --- 194F 198e
14.38 1652 1349 842 478 150 185 247 181 213 27-0 --- 201f 193H
15.37 1746 1435 897 572 --- --- 264 187 232 27-0 --- 221G 195h
16.37 1797 1484 923 626 152 190 274 203#252 27-0 --- 229g 216I
17.36 1818 1500 948 646 153 192 283 196 251 ---- --- 216i 267h
St.B. 7.79-99; 10.76-140; 11.33-171.

#1647. M; 3/11/1918; NE; B; III.
5.58 1130 884 626 199 148 175 --- 150 190 0-0 --- 66A ----
6.60 1202 925 655 224 --- --- 187 --- --- 0-0 --- 87a 107B
7.59 1263 992 679 253 150 178 193 --- --- 8-2 --- 131a 126b
8.59 1322 1048 699 291 --- --- 198 149 206 10-4 --- 134C 130b
9.60 ---- ---- --- --- --- --- --- --- --- ---- --- 170c 129D
10.60 1446 1162 747 352 --- --- 218 155 220 18-0 --- 178c 204d
11.60 1494 1193 764 400 153 184 229 164 236 22-0 --- 209c 214E
12.60 1550 1250 794 452 --- --- 240 168 242 24-0 --- 194F 239e
13.61 1626 1317 823 518 153 188 241 180 253 27-0 --- 218f 228H
14.62 1712 1393 872 620 --- --- 251 194 262 28-0 --- 227G 249h
15.61 1755 1428 904 694 158 193 257 205 276 28-0 --- 240g 240I
16.61 1777 1447 920 732 158 194 267 207 277 ---- --- 249i 248h
St.B. 6.99-111; 10.10-161; 10.60-196.

#1650. M; 1/31/1917; NE; B; ---.
6.68 1113 896 597 179 143 176 --- 120 172 6-0 --- --- ---
7.72 1175 936 627 208 --- --- 194 --- --- P-1 --- 86A 94B
8.71 1213 977 644 252 146 180 205 --- --- 12-1 --- 133a 123B
9.71 1290 1048 674 296 --- --- 212 144 202 13-1 --- 110C 123b
10.72 1340 1089 690 315 148 182 218 159 222 22-0 --- 118c 150D
11.72 1393 1132 711 371 --- --- 235 160 226 26-0 --- 140c 150d
12.71 1434 1170 722 407 149 186 236 170 237 28-0 --- 144c 140E
13.71 1469 1213 738 438 --- --- 241 169 231 28-0 --- 158F 165e
14.72 1504 1243 748 485 150 185 250 179 239 28-0 --- 166f 178H
15.71 1544 1282 771 495 --- --- 257 181 247 28-0 --- 191G 190h
16.71 1623 1343 805 604 154 188 272#203#268 28-0 --- 201g 195I
17.71 1669 1377 841 604 154 191 263 194 271 ---- --- 207i 212h
St.B. 11.13-123; 11.87-126; 13.13-163.

#1656. M; 3/14/1915; NE; M; IV.
7.72 ---- ---- --- --- --- --- --- --- --- --- --- 90 104A ----
8.69 1342 1070 716 278 138 183 --- 144 173 8-4 101 126a ----
9.76 1398 1118 742 313 --- --- 228 --- --- 11-1 114 165a 132B
10.68 1446 1168 764 342 143 186 228 --- --- 12-0 125 130C 137b
12.68 1536 1248 767 431 142 189 247 176 214 21-0 149 184c 216D
13.70 1597 1306 813#449 --- --- 253 163#229 23-0 161 182c 204E
14.65 1674 1377 842 545 145 192 278#188 245 26-0 173 193F ----
15.69 1753 1431 883 609 --- --- 281 186 247 28-0 184 194f 193H[1]
16.70 1770 1444 892 636 145 192 289 188 248 27-0#198 212G 215h[1]
17.69 1780 1447 910 649 --- --- 291 195 256 28-0 216 221g 222I
18.83 1782 1446 898 664 146 196 293 193 261 ---- 227 ---- ----
St.B. 11.99-156; 13.99-156. 1-16.85

#1658. M; 11/14/1915; NE; M; III.
7.21 ---- --- --- --- --- --- --- --- --- --- --- 83[1] 98A[2]----
8.02 1182 930 669 185 152 175 --- 133 187 10-5 --- 156a ----
9.07 1234 965 698 265 --- --- 198 --- --- 15-5 104 171a 136B
10.01 1284 1017 710 288 153 176 210 --- --- 18-5 117 168C 147b
11.04 1327 1057 729 309 --- --- 215 148 196 22-2 127 202c 169D
12.01 1372 1099 747 337 156 178 227 149 207 28-0 139 214c 216d
13.03 1414 1130 756 373 --- --- 227 151 212 28-0 152 210c 224E
14.02 1449 1166 769 394 158 180 245 162 217 28-0 161 208F 239e
15.01 1527 1233 814 448 --- --- 249 160 222 25-0#172 218f 248H
16.05 1602 1302 846 500 158 182 261 165 231 26-0#185 239G 248h
St.B. 11.31-183; 12.54-214; 13:07-240. 1-7.00; 2-7.00

#1660. M; 12/12/1915; NE; M; III.
7.13 1192 942 683 229 140 180 201 130 198 6-0 89[1] 86A[2]----
7.92 1237 985 696 255 --- --- --- 135 206 6-2 102[3] 86a ----
8.98 1292 1023 726 278 --- --- 216#--- --- --- 114 110a 117B
9.94 1341 1078 744 296 145 183 213 --- --- 14-2 125 104C 118b
10.97 1386 1121 759 323 --- --- 226 153 225 16-1 137 118c 104D
11.97 1438 1168 776 355 147 184 231 142#241 19-0 149 148c 144d
12.93 1490 1211 797 392 --- --- 233 159 237 24-0 --- 158c 152E
13.94 1564 1273 834 452 149 189 250 162 249 27-0 162 166F 166e
14.91 1659 1352 880 542 --- --- 255 169 256 28-0 175 168f 157H
15.93 1728 1409 924 616 153 192 269 171 278 28-0 --- 194G 174h
16.93 1763 1445 953 671 --- --- 275 172 283 28-0 203 200g 186I
17.93 1769 1450 958 684 157 189 282 175 273#---- 214 192i 199h
19.17 1775 1463 965 707 154 195 279 181 311 ---- 227 210i 236h
St. B. 7.82-80; 13.48-163. 1-6.92; 2-6.89; 3-8.00

#1661. M; 2/2/1914; NE; M; IV.
8.99 ---- ---- --- --- --- --- --- --- --- --- 106[1]124A[2]----
9.80 1341 1105 737 325 145 178 --- 154 223 13-5 120 119a ----
10.84 1392 1121 757 357 --- --- 238 --- --- 19-1 131 144a 136B
11.80 1438 1172 776 375 145 183 238 --- --- 20-3 144 156C 150b
12.83 1494 1219 809 435 --- --- 252 166 237 26-2 156 184c 152D
13.79 1542 1264 810#467 147 184 261 169 240 28-0 168 196c 188d
14.79 1637 1341 872 560 --- --- 271 183 255 28-0 179 200c 184E
15.79 1711 1409 924 653 150 189 290 194 278#28-0 187 196F ----
16.82 1745 1425 947 685 --- --- 288 193 266 27-0#203 196f 210H
17.84 1757 1432 953 714 151 191 293 200 280 30-0 215 220G 212h
19.91 1760 1446 945 745 151 192 288 212 292 ---- 227 204i ----
St.B. 15.68-190. 1-8.78; 2-8.75

#1662. M; 4/27/1916; NE; M; IV.
6.77 1190 916 670 227 146 185 195 125 175 5-0 90[1] 82A[2]----
7.54 1244 985 687 244 144 183 --- 127 169# 6-4 94[3] 96a ----
8.54 1305 1031 717 271 --- --- 208 --- --- 10-3 107 106a 113B
9.56 1359 1087 737 307 148 186 216 --- --- 13-0 119 98C 123b
10.55 1409 1132 759 332 --- --- 226 145 201 16-0 131 144c 98D
11.59 1460 1177 770 375 150 188 237 150 216 20-0 141 154c 171d
12.56 1519 1227 795 417 --- --- 243 154 225 22-0 155 172c 180E
13.52 1592 1285 824 484 152 191 255 165 237 25-0 168 181F ----
14.55 1689 1377 886 595 --- --- 277 172 244 26-0 184 188f 179H
15.57 1735 1410 912 630 153 195 283 182 257 28-0 197 196G 206h
16.56 1748 1418 922 643 --- --- 285 185 256#28-0 211 192g 210I
17.56 1750 1422 919 689 151 198 288 193 277 ---- 225 213i 211h
St.B. 7.52-84; 12.86-143. 1-6.53; 2-6.51; 3-7.63; 4-13.61

#1670. M; 9/12/1916; NE; M; III.
6.38 ---- --- --- --- --- --- --- --- --- 4-3 --- 72A[1]----
7.19 1193 935 668 214 139 177 --- 126 162 6-4 --- 95a ----
8.25 1255 979 678 236 --- --- 190#--- --- 10-1 --- 102a 118B
9.18 1302 1039 704 261 141 180 211 --- --- 13-2 --- ---- ----
10.21 1357 1085 728 287 --- --- 204 137 198 17-1 --- 144C 105D
11.18 1401 1126 734 329 144 183 209 143 205 21-0 --- 158c 137d
12.20 1458 1175 754 346 --- --- 222 152 208 26-0 --- 170c 168E
13.19 1511 1223 777 379 145 183 228 148 225 28-0 --- 166F 185e
14.17 1555 1269 802 423 --- --- 232 158 221 28-0 --- 175f 180H
15.19 1643 1347 828#509 145 184 249 168 236 28-0 --- 181G 188h
16.18 1725 1416 893 627 --- --- 264 189#263#28-0 --- 199g 195I
17.18 1771 1456 915 672 149 191 277 185 260 ---- --- 207i 202h
18.80 1795 1475 942 698 149 194 280 180 268 ---- --- ---- 242h
St. B. 7.03-84; 8.43-101; 12.39-166. 1-6.14

#1672. M; 10/19/1914; SE; M; III.
9.27 ---- --- --- --- --- --- --- --- --- --- --- ---- 90A[1]----
10.14 1335 1068 733 337 --- --- 215 --- --- 13-7 --- ---- ----
11.10 1378 1111 744 360 155 198 226 --- --- 20-5 --- 128C 119B
12.12 1420 1149 755 411 --- --- 239 184 211 23-3 --- 136c 110D
13.08 1468 1192 776 459 157 203 243 186 215 28-0 --- 154c 141d
14.07 1549 1256 804 505 --- --- 259 187 218 28-0 --- 154c 169E
15.10 1642 1342 857 571 140#206 278 199 239 28-0 --- 171F 177e
16.09 1704 1382 898 628 --- --- 285 201 242 30-0 --- 181f 165H
17.24 1728 1400 913 663 161 210 296 199 253 30-0 --- 174G 179h
18.08 1739 1412 925 675 --- --- 298 209 249 30-0 --- 195g ----
St.B. 14.29-166; 1-9.08

#1674. M; 7/5/1917; NE; B; III.
6.25 1192 932 685 195 145 183 --- 150 175 4-2 --- 95A ----
7.28 1257 990 678# 243 --- --- 206 --- --- 6-5 --- 125a 117B
8.26 1316 1036 731 285 147 186 207 --- --- 10-2 --- 125a 141b
9.28 1373 1090 758 317 --- --- 222 152 201 12-1 --- 148C 152b
10.29 1419 1129 774 352 145 187 --- 155 203 15-0 --- 166c 146D
11.28 1470 1179 800 379 --- --- 234 166 214 20-0 --- 200c 197d
12.28 1508 1205 805 407 148 188 238 170 218 24-0 --- 198c 214E
13.28 1548 1250 821 445 --- --- 223# 170 224 28-0 --- 208F 222e
14.30 1607 1300 855 500 149 190 248 179 230# 28-0 --- 219f 227H
15.29 1685 1369 888 608 --- --- 271 192 263 28-0 --- 225G 228h
16.29 1756 1424 935 643 151 194 270 200 275 28-0 --- 256g 246I
17.28 1764 1442 946 691 151 196 276 201 280 ---- --- 252I 257h
St.B. 7.68-110; 10.69-197; 11.31-195.

#1686. M; 4/5/1916; NE; M; III.
6.81 1104 855 618 179 140 173 144 122 163 6-0 --- ---- ----
7.62 1117# 896 633 191 140 173 --- 120 172 6-4 77 81A ----
8.66 1198 936 666 210 --- --- 204 --- --- 8-4 89 92a 95B
9.64 1245 996 680 221 142 176 213 --- --- 12-4 102 104C ----
10.63 1280 1019 699 242 --- --- 218 142 185 14-9 113 128c 128D
11.66 1328 1061 713 273 143 179 227 155# 193 25-0 125 164c 137d
12.62 1366 1093 736 290 --- --- 232 157 197 27-0 138 154c 146E
13.63 1411 1127 752 308 144 181 235 156 205 28-0 148 168F 185e
14.60 1461 1164 768 343 --- --- 238 155 203 28-0 160 168f 180H
15.62 1551 1250 814 413 144 184 253 176 215 28-0 172 187G 183h
16.65 1600 1301 835 471 --- --- 262 200 211 28-0 183 217g 195I
St.B. 7.17-64; 12.81-133.

#1687. M; 10/31/1915; NE; M; II.
7.24 1253 1000 671 250 157 179 210 150 192 4-0 84[1] ---- ----
8.04 1298 1038 690 268 154 182 --- 129# 186# 6-4 105 ---- ----
9.11 1347 1075 700 285 --- --- 220 --- --- 10-1 126 122A 120B
10.06 1398 1123 718 306 154 184 228 --- --- 13-1 140 132C 133b
11.09 1434 1164 719 334 --- --- 231 161 207 13-3 152 146c 143D
12.04 1474 1193 731 348 157 191 244 165 218 20-0 158 158c 157d
13.04 1520 1227 753 359 --- --- 242 161 220 25-0 168 186c 197E
14.07 1593 1294 791 425 157 192 259 172 230 27-0 180 196F 204e
15.03 1679 1366 837 495 --- --- 272 174 241 28-0 190 197f 181H
16.06 1713 1399 862 508 158 195 279 180 248 28-0 203[2] 222G 211h
17.04 1726 1410 877 535 --- --- 286 181 245 28-0 209# 241g 219I
18.05 1722 1405 871 523 158 196 290 183 252 ---- 227 234I 239h
St.B. 7.96-104; 13.39-173; 14.24-202. 1-7.05; 2-15.98

#1688. M; 5/9/1915; NE; M; ---
7.73 ---- ---- ---- --- --- --- --- --- ---- 88[1] 79A[2] ----
8.54 1307 1041 737 300 147 180 --- 148 191 10-0 102 95a ----
9.57 1351 1075 755 328 --- --- 233 --- --- 12-0 114 97a 109B
10.53 1400 1123 771 364 148 183 235 --- --- 13-5 125 122C 131b
11.56 1446 1177 791 402 --- --- 248 162 228 22-2 138 146c 126D
12.57 1490 1211 812 443 149 187 254 161 224# 26-0 147 156c 154d
13.54 1543 1265 833 463 --- --- 265 166 252 28-0 156 188c 194E
14.53 1612 1315 865 506 151 188 277 169 263 28-0 168 177F 204e
15.51 1680 1375 907 590 --- --- 283 176 275 28-0 179 176f 183H
16.53 1736 1417 940 657 151 190 301 174 280 28-0 190 208G 212h
17.53 1764 1447 966 703 --- --- 303 180 284 28-0 211 243g 195I
18.53 1771 1458 971 716 153 194 303 178 274# ---- 227 222I 222h
St.B. 13.72-158. 1-7.52; 2-7.51

#1691. M; 12/27/1914; NE; M; ---
7.79 1226 982 464 --- 139 184 190 130 183 ---- --- 99A ----
9.91 1326 1059 691 295 --- --- 201 --- --- 9-9 --- 162a 125B
10.93 1381 1122 708 305 140 187 206 --- --- 19-8 --- ---- ----
11.89 1418 1155 714 339 --- --- 216 152 216 28-0 --- 178C 174D
12.92 1453 1184 731 371 142 191 223 158 225 28-0 --- 178c 216d
13.89 1512 1240 733 400 --- --- 234 166 228 28-0 --- 198c 198E
14.86 1579 1298 781 456 142 190 245 179 240 28-0 --- 169f 164e
15.91 1660 1376 819 554 --- --- 254 190 250 29-0 --- 224f 168H
16.89 1697 1403 851 593 144 194 260 194 259 32-0 --- 209G 192h
17.90 1717 1415 868 632 --- --- 260 199 263 32-0 --- 220g 174I
St.B. 14.76-194.

#1692. M; 10/31/1915; NE; M; ---
8.03 1230 975 685 239 145 192 --- 145 185 8-2 --- 100A ----
9.04 1286 1007 711 264 --- --- 199 --- --- 10-1 --- 126a 131B
10.07 1330 1046 728 295 147 192 204 --- --- 10-0# --- 124C 143b
11.04 1378 1097 747 324 --- --- 211 161 207 13-3 --- 148c 154D
12.08 1434 1148 765 360 149 196 217 168 215 22-0 --- 170c 166d
13.06 1498 1202 790 403 --- --- 225 173 229 26-0 --- 190c 183E
14.02 1570 1271 824 458 150 197 242 189 242 27-0 --- 187F 185e
15.10 1683 1361 887 546 --- --- 251 193 251 28-0 --- 191f 197H
16.06 1749 1419 914 590 152 201 264 193 265 27-0# --- 203G 200h
17.06 1786 1456 944 632 --- --- 265 200 270 27-0# --- 229g 216I
18.20 1800 1473 954 663 155 203 269 209 276 ---- --- 216I ----
St.B. 7.92-98; 13.40-170.

#1696. M; 10/14/1916; NE; M; III.
6.30 1157 905 650 216 145 185 200 134 184 0-0 79[1] 76A[2] ----
7.09 1206 952 669 231 144 187 --- 124# 183 3-2 89 83a ----
8.15 1271 1011 694 263 --- --- 215 --- --- 8-0 102 101a 114B
9.10 1322 1059 716 285 146 189 225 --- --- 12-0 113 120C 120b
10.13 1368 1102 722 316 --- --- 230 149 201 12-2 126 ---- 108D
11.10 1407 1135 737 335 148 194 238 151 206 16-0 138 150c 128d
12.11 1456 1192 755 363 --- --- 242 153 216 22-0 149 154c 145E
13.10 1503 1225 774 390 149 196 254 162 222 26-0 160 160F 163e
14.08 1549 1268 798 443 --- --- 251# 158 220 28-0 162 168f 183H
15.10 1621 1332 832 516 148 196 275 164 234 28-0 173 182G 179h
16.10 1673 1375 861 582 --- --- 282 172 247 28-0 191 195g 174I
17.10 1699 1396 882 591 151 203 290 179 253 ---- 212 183I 186h
St.B. 7.03-90; 12.07-146. 1-6.08; 2-6.06

#1701. M; 4/8/1916; NE; M; ---
7.61 1256 991 699 253 147 184 --- 132 192 2-0 --- 111A ----
8.67 1322 1043 732 286 --- --- 223 --- --- 6-4 --- 141a 124B
9.63 1384 1106 751 312 152 187 223 --- --- 10-2 --- 154C 131b
10.65 1432 1161 768 346 --- --- 238 154 241# 12-1 --- 170c 148D
11.61 1481 1212 788 366 150 192 248 154 229 15-0 --- 196c 192d
12.60 1543 1261 813 384 --- --- 242# 148 234 22-0 --- 208c 197E
13.63 1613 1313 842 428 155 194 268 155 244 25-0 --- 193F 224e
14.60 1696 1388 893 487 --- --- 270 154 246 27-0 --- 205f 206H
15.62 1760 1441 922 552 156 195 285 166 252 28-0 --- 224G 219h
16.60 1791 1468 952# 586 --- --- 293 168 258 28-0 --- 247g 234I
17.60 1803 1478 949 602 157 199 299 179 270 ---- --- 240I 260h
St.B. 7.62-100; 12.15-160; 12.94-179.

#1708. M; 8/16/1914; SE; M; ---
8.33 1157 894 615 231 147 175 191 132 182 ---- --- ---- ----
9.24 1238 986 677 233 148 176 --- 135 185 11-7 96[1] ---- ----
10.28 1286 1012 692 254 --- --- 199 --- --- 17-6 108 132A 122B
11.29 1336 1067 709 271 150 177 210 --- --- 22-4 120 120C 139b
12.26 1384 1115 728 307 --- --- 220 142 205 28-0 138 148c 120D
13.29 1473 1198 773 388 153 182 231 158 219 27-0# 156 176c 150d
14.27 1590 1291 830 470 --- --- 250 168 248# 28-0 --- 168c 171E
15.23 1638 1326 860 508 154 188 260 183 256 28-0 197 171F 189e
16.28 1656 1346 887 530 --- --- 254 189 257 30-0 215 183f 174H
17.27 1673 1361 877# 545 154 190 260 185 269 ---- 227 198G 206h[2]
18.27 1674 1356 892 570 --- --- 256 183 260# 30-0 227 223g 219I
19.37 1671 1367 893 592 154 192 259 186 276 ---- 227 228I ----
St.B. 14.65-151. 1-9.32; 2-17.42

#1712. M; 2/2/1915; NE; M; IV.
7.99 1177 914 656 223 139 177 207 144 190 9-1 90[1] 83A[2] ----
8.80 1220 980 668 243 140 177 --- 133# 197 10-1 106 102a ----
9.86 1279 1019 693 267 --- --- 220 --- --- 14-0 119 102a 115B
10.79 1328 1070 710 292 141 180 223 --- --- 15-3 132 108C 126b
11.82 1368 1110 725 319 --- --- 233 156 210 20-2 143 132c 116D
12.79 1412 1149 740 355 142 182 240 160 223 22-0 153 142c 137d
13.81 1476 1204 761 400 --- --- 247 172 225 28-0 160 166c 160E
14.80 1561 1271 805 477 144 186 265 197# 242 28-0 --- 169F 176e
15.78 1622 1326 842 542 --- --- 273 196 241 28-0 180 170f 147H
16.79 1637 1330 856 593 144 187 280 208 248 28-0 193 198G 180h
19.00 1654 1349 868 644 144 189 280 215 264 ---- 221 ---- ----
St.B. 8.74-90; 13.98-147. 1-7.78; 2-7.77

#1713. M; 10/20/1914; NE; M; II.
8.25 ---- ---- ---- --- --- --- --- --- ---- ---- --- 96A[1] ----
9.06 1280 1030 684 261 139 181 --- 141 194 8-4 --- 95a ----
10.10 1327 1071 701 283 --- --- 200 --- --- 10-8 --- 114a 110B
11.07 1377 1120 720 315 140 183 207 --- --- 21-1 --- 112C 126b
12.08 1427 1162 732 337 --- --- 211 149 200 26-0 --- 142c 108D
13.07 1483 1210 761 388 141 186 219 160 217 26-0 --- 162c 135d
14.08 1560 1277 784 461 --- --- 236 165 232 25-0# --- 152c 167E
15.04 1643 1352 835 533 143 190 252 193# 250 25-0# --- 153F 181e
16.07 1682 1375 863 588 --- --- 250 184 253 26-0 --- 183f 171H
17.09 1682 1378 865 621 142 193 259 186 258 27-0 --- 178G[2] 180h[3]
18.07 1696 1388 880 636 --- --- 256 187 259 28-0 --- 214g 195I
19.07 1698 1386 881 640 143 194 258 187 259 ---- --- 204I 218h
St.B. 9.13-86; 14.38-175. 1-8.03; 2-17.24; 3-17.24

#1717. M; 8/28/1915; It; M; ---
7.39 1216 960 662 247 143 171 208 142 185 10-0 90[1] 84A[2] ----
9.26 1326 1071 707 308 --- --- --- --- --- 11-1 115 108a 127B
10.26 1366 1115 721 329 145 175 247 --- --- 12-0 128 116C 122b
11.22 1414 1149 732 360 --- --- 253 152 214 12-3 140 126c 113D
12.25 1466 1193 751 416 150 179 260 157 223 21-0 152 132c 129d
13.25 1535 1263 776 463 --- --- 276 166 234 24-0 164 ---- ----
14.20 1610 1302 818 528 152 181 291 181 246 27-0 176 153F 169E
15.23 1645 1337 849 561 --- --- 294 187 247 28-0 198 164f 172H
16.27 1660 1354 861 592 151 183 290 184 254 28-0 209 196G 181h
17.22 1656 1352 850# 597 --- --- 295 188 250 28-0 227 212g 186I
St.B. 13.15-169. 1-7.18; 2-7.17.

#1718. M; 5/2/1916; SE; R; III.
7.06 1127 877 635 191 --- --- --- 129 168 3-4 --- ---- ----
9.01 1223 968 665 228 --- --- 212 --- --- 10-2 --- 110A 106B
10.01 1261 1006 680 245 147 169 214 --- --- 12-1 --- 124C 119b
11.03 1312 1052 698 270 --- --- 226 139 187 14-5 --- 144c 111D
12.01 1355 1082 710 298 147 171 233 148 196 24-0 --- 152c ----
13.00 1392 1116 722 320 --- --- 240 143# 204 27-0 --- 158c 164E
13.99 1453 1169 747 383 149 171 269# 163 206 28-0 --- 163F 169e
15.01 1553 1266 804 450 --- --- 263 177 234 28-0 --- 173f 165H
16.00 1613 1309 842 496 150 179 282 176 244 28-0 --- 176G 180h
17.00 1641 1331 858 505 --- --- 280 172 248# 28-0 --- 196g 201I
18.03 1650 1346 873 532 151 181 287 179 272 ---- --- 213I 215h
St.B. 12.80-155.

#1725. M; 12/25/1916; NE; M; IV.
6.10 1139 880 643 218 135 176 195 135 186 ---- 89[1] 74A[2] ----
6.88 1184 942 660 230 132 173 --- 135 182 2-2 100[3] 95a ----
7.88 1238 979 678 250 --- --- 210 --- --- 6-4 112 125a 128B
8.89 ---- 1047 706 284 135 180 219 --- --- 12-0 124 108C 124b
9.89 1351 1092 717 313 --- --- 226 155 214 12-0 136 142c 129D
11.90 1469 1195 757 378 --- --- 247 162 234 26-0 144 168c 154E
12.86 1522 1239 785 417 137 187 256 167 242 28-0 160 179F 187e
13.89 1616 1329 826 495 --- --- 265 180 246 28-0 173 179f 186H
14.90 1705 1407 876 589 139 192 280 183 265 28-0 181 206G 203h
15.89 1748 1445 900 632 --- --- 285 178# 268 28-0 193 207g 198I
16.89 1763 1466 919 685 139 193 297 204 296# ---- 210 216I 225h
St.B. 6.41-92; 8.11-102; 9.21-115; 12.20-171. 1-5.87; 2-5.85
3-6.96; 4-12.95

#1728. M; 3/8/1917; NE; R; III.
6.19 1120 883 616 192 --- --- --- 126 172 4-0 --- ---- ----
7.16 1183 934 652 219 148 182 192 --- --- 5-2 105 100A ----
8.16 1244 994 670 252 --- --- 194 --- --- 8-2 118 112a 106B
9.16 1303 1058 696 282 152 188 203 --- --- 10-0 129 ---- ----
10.18 1358 1102 722 318 --- --- 213 151 201 13-0 142 138C 141D
11.16 1405 1142 739 360 153 190 220 161 209 16-0 152 156c 161d
12.15 1453 1185 751 388 --- --- 226 163 211 23-0 164 168c 192E
13.15 1502 1226 778 435 153 191 235 166 220 27-0 175 182F 197e
14.14 1595 1301 823 508 --- --- 248 174 225 28-0 186 182f 177H[1]
15.14 1640 1345 854 573 156 196 250 183 239 28-0 199 180G 196h
16.15 1655 1357 871 561 --- --- 254 184 238 28-0 213 206g 213I
17.17 1671 1372 881 584 157 198 250 192 242 ---- 227 222I 225h
St.B. 11.96-162. 1-14.33.

#1729. M; 5/18/1915; NE; M; IV.
7.58 ---- ---- ---- --- --- --- --- --- ---- ---- --- 90A[1] ----
8.49 1301 1050 722 304 148 178 --- 155 210 10-4 --- 100a ----
9.49 1357 1105 742 337 --- --- 231 --- --- 12-5 --- 102a 104B
10.54 1415 1149 762 374 148 184 240 --- --- 18-4 --- 110C 126b
11.50 1462 1198 781 399 --- --- 249 156 215# 25-2 --- 130c 104D
12.49 1524 1239 811 467 152 188 261 170 240 28-0 --- 122c 123d
13.50 1603 1312 847 531 --- --- 271 180 257 28-0 --- 136c 142E
14.46 1693 1393 893 630 156 189 296# 198 270 28-0 --- 148F 151e
15.49 1737 1430 921 696 --- --- 292 217# 288 28-0 --- 145f 150H
St.B. 8.35-91; 13.46-110. 1-7.41

#1745. M; 1/26/1916; NE; M; II.
6.88 1166 891 626 267 142 177 206 150 186 4-0 83[1] 80A[2]----
7.79 1270 1004 702 290 143 178 --- 150 195 4-1 92[3]104a ----
8.83 1329 1065 737 311 --- --- 220 --- --- 4-6 105 101a 136B
9.84 ---- 1115 759 346 145 181 234 --- --- 8-4 116 132C 135b
10.81 1420 1155 770 374 --- --- 242 158 215 12-0 128 140c 134D
11.81 1472 1201 798 407 145 183 251 168 226 13-0 140 184c 192d
12.82 1517 1227 812 444 --- --- 259 165 236 19-0 --- 196c 203E
13.82 1585 1295 840 516 147 187 274 183 232 24-0 162 185F 197e
14.82 1694 1392 889 623 --- --- 284 199 266#26-0 176 204f 209H
15.85 1754 1443 922 675 150 189 302 195 263 28-0 192 209G 213h
16.81 1773 1458 935 728 --- --- 308 201 276 28-0 209 238g 228I
St.B. 13.04-220. 1-6.71; 2-6.70; 3-7.88

#1746. M; 1/8/1917; NE; B; III.
6.77 1147 900 636 210 142 180 --- 136 178 0-3 --- 85A ---
7.79 1213 961 661 230 --- --- 195 --- --- 4-2 --- 98a 99B
8.78 1263 1013 680 254 143 179 200 --- --- 8-2 --- 104a 126b
9.76 1314 1054 699 275 --- --- 207 152 198 10-2 --- 114C 125b
10.78 1367 1095 716 295 143 182 217 158 205 12-0 --- 160c 137D
11.77 1411 1144 729 336 --- --- 223 173 221 15-0 --- 174c 161d
12.78 1462 1190 753 369 141 184 231 176 227 22-0 --- 176c 189E
13.77 1537 1258 786 425 --- --- 236 174 231 26-0 --- 190F 192e
14.78 1630 1342 836 519 145 188 259 183 243 28-0 --- 197f 191H
15.78 1704 1399 877 596#--- --- 269 190 252 28-0 --- 203G 203h
16.78 1731 1419 895 626 146 191 277 195 260 28-0 --- 226g 207I
St.B. 11.18-142; 12.00-176.

#1752. M; 3/31/1915; SE; M; V.
7.80 1232 982 661 241 138 167 189 146 192 ---- 89[1] 88A[2]----
8.82 1258 1001 674 252 138 168 --- 145 190 12-0 101[3]123a ----
9.65 1317 1064 695 273 --- --- 204 --- --- 10-6 112 105a 115B
10.67 1373 1113 722 311 139 171 213 --- --- 20-0 122 118C 127b
11.64 1417 1155 734 329 --- --- 217 148 215 26-1 134 154c 128D
12.66 1464 1190 743 362 142 173 228 150 230 28-0 147 170e 159d
13.64 1516 1247 764 395 --- --- 236 160 233 28-0 158 ---- 163E
14.61 1582 1302 794 452 143 176 248 171 253 28-0 169 165F 169e
15.65 1695 1394 858#549 --- --- 254 174 257 28-0 183 167f 159H
16.68 1723 1429 871 613 145 179 267 180 269 26-0#--- 168G 184h
St.B. 8.54-78. 1-7.54; 2-7.53; 3-8.70

#1755. M; 7/30/1917; NE; B; III.
6.18 1136 897 624 204 149 177 --- 135 185 --- --- 79A ----
7.21 1201 947 652 219 --- --- 196 --- --- 3-3 --- 95a 114B
8.21 1261 ---- 678 257 150 182 200 --- --- 6-4 --- 139a 137b
9.20 1320 1062 701 300 --- --- 201#142 194 10-2 --- 116C 125b
10.22 1366 1104 717 332 152 185 219 143 205 13-0 --- 152c 113D
11.22 1427 1158 747 393 --- --- --- 157 216 17-0 --- 174c 152d
12.21 1480 1197 764 465 153 188 244 169 239#22-0 --- 198c 189E
13.21 1550 1270 794 485 --- --- 249 173 242 27-0 --- 184F 195e
14.23 1640 1345 841 550 153 192 262 183 241 28-0 --- 185f 183H
15.22 1685 1384 869 622 --- --- 267 186 263 28-0 --- 224G 211h
16.22 1712 1411 889 654 155 197 272 193 260 28-0 --- 229g 204I
17.30 1723 1416 899 675 158 201 275 199 265 ---- --- 210I 228h
St.B. 7.61-92; 10.60-137; 11.17-160.

#1762. M; 5/22/1917; SE; B; IV.
6.37 1070 830 616 170 145 165 --- 124 184 0-2 --- 68A ----
7.39 1116 866 629 181 --- --- 193 --- --- 2-4 --- 85a 99B
8.40 1170 924 653 202 147 166 200 --- --- 7-3 --- 102a 104b
9.39 1223 972 680 229 --- --- 206 130 193 10-1 --- 114C 123b
10.40 1277 1018 692 243 146 169 215 130 201 16-0 --- 118c 116D
11.40 1331 1064 720 267 --- --- 222 148 212 21-0 --- 154c 154d
12.40 1380 1104 736 300 150 172 234 150 217 26-0 --- 184c 161E
13.40 1427 1152 746 322 --- --- 230#154 215 27-0 --- 190F 191e
14.42 1504 1218 783 386 151 175 250 165 226 28-0 --- 198f 186H
15.41 1590 1298 825 441 --- --- 261 164 243 28-0 --- 233G 208h
16.41 1659 1359 859 523 153 178 270 169 249 27-0#--- 250g 216I
17.40 1693 1386 884 549 154 181 278 176 257 ---- --- 228i 219h
St.B. 7.81-93; 10.36-142.

#1765. M; 9/21/1917; SE; B; ---.
6.03 1152 901 643 211 140 177 --- 120 182 0-0 --- 77A ----
7.08 1215 944 682 235 --- --- 188 --- --- 4-1 --- 134a 103B
8.07 1278 1008 705 272 144 180 198 --- --- 8-1 --- 149a 122b
9.06 1335 1069 724 302 --- --- 211 135 212 9-0 --- 146C 123b
10.07 1386 1113 743 334 143 183 214 134 225 12-0 --- 148c 137D
11.07 1436 1160 765 372 --- --- 226 147 231 19-0 --- 164c 164d
12.07 1498 1210 778 407 145 185 229-148 242 26-0 --- 178c 161E
13.07 1554 1258 803 457 --- --- 240 151 241 27-0 --- 185F 192e
14.08 1644 1332 847 559 147 187 253 163 253 27-0 --- 189f 200H
15.07 1730 1411 900 659 --- --- 258 161 274 28-0 --- 213G 230h
16.08 1769 1443 923 653 149 189 262 164 285 27-0#--- 229g 222I
17.07 1780 1456 943 708 150 193 265 163 287 ---- --- 225i 258h
St.B. 7.48-110; 10.46-130; 11.11-152.

#1768. M; 1/7/1915; NE; M; II.
8.06 ---- ---- --- --- --- --- --- --- --- --- --- 126A[1]----
8.87 1371 1097 721 292 151 175 --- 141 197 8-2 --- 123a ----
9.92 1427 1140 746 321 --- --- 220 --- --- 10-3 --- 125a 126B
10.86 1471 1183 764 341 151 178 221 --- --- 14-0 --- 158C 141b
11.89 1518 1228 774 369 --- --- 225 157 216 15-3 --- 166c 134D
12.86 1558 1265 791 399 153 180 231 158 217 26-0 --- 192c 164d
13.88 1616 1312 817 438 --- --- 244 157#225 28-0 --- 194c 194E
14.87 1717 1395 865 549 156 184 268 179 253 28-0 --- 183F 222e
17.86 1859 1517 954 704 --- --- 287 179 271 28-0 --- 244G 228I
19.01 1862 1530 963 725 157 191 288 184 277 ---- --- ---- 209h[2]
St.B. 14.10-173. 1-7.83; 2-18.88

#1769. M; 2/11/1917; J; R; IV.
6.24 ---- --- --- --- --- --- --- --- --- --- 78 ---- ----
7.22 1189 929 669 224 145 183 186 --- --- 6-2 --- 102A ----
8.23 1239 973 691 249 --- --- 197 --- --- 9-2 103 153a 118B
9.23 ---- --- --- --- --- --- --- --- --- 12-1 --- --- 128b
10.25 1343 1073 722 288 --- --- 212 138 195 13-0 127 166C 157D
11.24 1389 1110 734 310 148 190 216 152 196 17-0 140 190c ----
13.22 1480 1193 769 374 149 193 233 152 203 26-0 157 212F 224E
14.23 1552 1255 802 421 --- --- 243 159 210 28-0 164 218f 210H
15.21 1636 1337 837 459 150 196 263 161 219 28-0 178 229G 212h
16.23 1709 1403 873 566 --- --- 274 177 235 28-0 192 240g 234I
17.24 1737 1428 895 585 150 199 276 178 236 ---- 210 243i 263h
St.B. 9.13-122; 12.30-223.

#1771. M; 8/4/1916; It; R; ---.
6.77 1225 973 684 249 --- --- --- 138 192 6-3 84 82A ----
7.73 1290 1044 706 281 148 173 222 --- --- 8-2 97 93a ----
8.75 1342 1077 723 301 --- --- 222 --- --- 12-0 101 105a 104B
9.74 1395 1123 741 326 149 174 234 --- --- 13-2 120 102C ----
10.76 1441 1165 749 338 --- --- 239 150 218 21-1 131 134c 90D
11.74 1485 1206 771 367 149 178 247 152 224 28-0 144 158c 108d
12.73 1543 1262 770#411 --- --- 259 167 230 28-0 158 154c 139E
13.74 1626 1340 805 455 151 179 265 168#231 28-0 171 148F 151e
14.73 1713 1418 847 534 --- --- 272 193 252 28-0 185 146f 155H
15.73 1778 1472 871 599 152 184 289 190#255 28-0 196 163G 153h
16.74 1809 1506 895 653 --- --- 291 216 263 30-0 210 171g 174I
St.B. 12.73-144.

#1774. M; 4/16/1916; NE; M; II.
6.79 1162 903 655 225 143 171 194 136 193 4-2 72[1] 81A[2]----
7.80 1205 960 676 240 147 174 --- 123#185 6-4 77 99a ----
8.86 1251 989 692 269 --- --- 200 --- --- 12-0 89 122a 117B
9.80 1297 ---- 708 298 146 177 205 --- --- 12-0 100 112C 123b
10.83 1336 1072 725 331 --- --- 210 147 206 12-2 109 148c 132D
11.83 1377 1106 746 367 148 180 221 157 213 20-0 120 170c 213d
12.80 1424 1143 751 394 --- --- 227 155 220 27-0 133 186c 185E
13.80 1455 1177 763 429 150 182 232 173#231 28-0 144 193F 206e
14.88 1502 1221 777 450 --- --- 236 165 225 28-0 156 192f 201H
15.80 1559 1274 786 510 150 186 249 175 238 28-0 166 222G 216h
16.89 1632 1334 844 567 --- --- 262 178 249 28-0 180 238g 225I
17.89 1671 1367 862 618 153 189 267 183 258 ---- 194 234i 251h
St.B. 7.63-94; 8.84-105; 12.77-166. 1-6.58; 2-6.55

#1776. M; 3/9/1918; SE; B; III.
5.58 1096 861 612 201 142 166 --- 128 167 0-0 --- 68A ---
6.60 1155 915 641 234 --- --- 204 --- --- 2-2 --- 81a 89B
7.61 1225 976 671 269 148 170 212 --- --- 6-2 --- 96a 95b
8.60 1288 1035 696 307 --- --- 224 138 198 10-0 --- 116C 123b
9.61 1350 1092 707 351 149 170 232 144 199 12-0 --- 134c 101D
10.61 1403 1142 714 386 --- --- 245 --- --- 16-0 --- 158c 123d
11.60 1448 1176 740 426 151 174 258 153 --- 20-0 --- 168c 159E
12.60 1505 1227 765 443 --- --- 253 149 214 26-0 --- 157F 170e
13.62 1589 1306 808 504 151 175 267 156 232 28-0 --- 153f 163H
14.62 1682 1384 848 584 --- --- 283 174 270#28-0 --- 176G 193h
15.61 1736 1422 879 628 153 179 293 175 273 28-0 --- 188g 186I
16.61 1754 1441 894 657 154 181 298 170 279 ---- --- 196i 208h
St.B. 10.74-132.

#1777. M; 9/26/1916; NE; M; III.
6.36 1068 822 640 --- --- 152 187 185 128 170 --- 76[1] 58A[2]----
7.12 1109 855 655 200 152 183#--- 130 184 --- -- 82a ----
8.13 1158 892 680 224 --- --- 190 --- --- 8-4 98 115a 108B
10.14 1249 986 711 262 --- --- 206 141 203 ---- 126 126C 125D
11.18 1289 1023 728 270 153 194 211 138 202 17-0 136 158c 197d
12.14 1324 1062 740 287 --- --- 214 152 211 22-0 144 192c 204E
13.12 1363 1089 755 304 155 194 224 148 212 26-0 149 183F 210e
14.14 1396 1112 764 318 --- --- 220 150 211 27-0 155 212f 199H
15.14 1422 1137 771 332 153 196 226 154 216 28-0 160 223G 218h
16.14 1462 1173 797 361 --- --- 231 156 220 28-0 167 245g 216I
17.14 1509 1221 806 386 157 197 229#161 220 ---- 173 240i 244h
18.38 1588 1289 860 452 155 198 256 165 231 ---- 179 243i 255h
St.B. 6.36-70; 8.36-92; 12.33-181. 1-6.11; 2-6.10

#1786. M; 4/4/1917; J; R; V.
6.10 1162 916 661 255 --- --- --- 152 185 8-2 --- 77A ---
7.08 1223 969 676 279 151 173 206 --- --- 10-2 --- 95a ---
8.08 1277 1016 702 316 --- --- 212 --- --- 12-0 --- 90a 98B
9.08 1323 1055 713 333 153 176 221 --- --- 13-6 --- 110C 109b
10.10 1373 1113 721 359 --- --- 236#164 204 19-7 --- 128c 108D
11.09 1421 1150 741 393 153 178 229 169 212 28-0 --- 150c 141d
12.08 1461 1183 757 426 --- --- 233 173 223 28-0 --- 158c 158E
13.08 1510 1237 781 479 154 180 246 181 229 27-0#--- 156F 171e
14.08 1597 1305 823 550 --- --- 260 188 237 27-0#--- 179f 159H
15.07 1660 1363 851 628 156 185 271 200 250 28-0 --- 191G 184h
16.08 1694 1392 883 676 --- --- 273 206 261 29-0 --- 209g 213I
17.09 1701 1404 884 687 158 188 266#210 255#---- --- 210i 209h
St.B. 11.64-141.

#1788. M; 4/13/1916; J; R; IV.
7.09 1157 912 652 238 --- --- --- 140 166 10-0 --- 88A ----
8.05 1210 961 664 267 142 187 195 --- --- 10-2 --- 111a ----
9.06 1269 1010 693 301 --- --- 205 --- --- 12-2 --- 99a 114B
10.08 1320 1058 713 324 145 190 211 --- --- 18-2 --- 142C 135b
11.07 1360 1090 718 347 --- --- 213 155 201 21-3 --- ---- ----
12.06 1400 1128 734 388 147 192 224 159 212 27-0 --- 150c 150D
13.06 1450 1181 753 418 --- --- 220 164 215 28-0 --- 162c 176E
14.05 1508 1224 773 473 146 195 237 175 221 28-0 --- 176F 169e
15.06 1608 1309 833 577 --- --- 251 188 237 28-0 --- 176f 182H
16.06 1645 1340 860 609 148 201 260 191 240 28-0 --- 202G 185h
17.06 1664 1357 882 622 --- --- 261 199 247 29-0 --- 229g 207I
St.B. 13.15-187.

#1790. M; 9/16/1917; NE; B; II.
6.05 1220 976 647 248 142 176 --- 145 165 --- --- 81A ----
7.06 1281 1027 669 282 --- --- 204 --- --- 10-0 --- 97a 114B
8.08 1344 1084 694 317 149 183 214 --- --- 11-2 --- 100a 114b
9.07 1402 1144 716 343 --- --- 219 153 209 13-0 --- 118C 123b
10.08 1459 1189 738 384 149 184 226 154 225 16-0 --- 158c 104D
11.08 1502 1233 753 413 --- --- 238 173#246#23-0 --- 170c 134d
12.08 1555 1281 769 451 150 187 249 173 233 26-0 --- 178c 159E
13.08 1632 1349 797 538 --- --- 260 175 254 28-0 --- 142F 159e
14.09 1714 1416 842 698#152 192 262 190 267 26-0#--- 151f 156H
15.09 1762 1458 875 685 --- --- 267 193 283#28-0 --- 173G 171h
16.08 1772 1470 878 681 153 195 265 178#277 28-0 --- 173g 195I
17.08 1782 1476 879 703 153 193 267 191 272 ---- --- 180i 195h
St.B. 7.50-96; 11.04-119.

#1792. M; 7/11/1916; NE; B; III.
7.23 1351 1100 687 309 155 174 --- 132 192 9-1 --- 84A ----
8.25 1403 1136 705 334 --- --- 223 --- --- 11-1 --- 90a 116B
9.26 1458 1193 722 378 155 179 240#--- --- 12-0 --- 121a 126b
10.25 1508 1241 739 402 --- --- 237 148 220 ---- --- 128C 125b
11.27 1561 1297 758 424 155 179 242 146#220#17-0 --- 170c 119D
12.26 1628 1345 783 515 --- --- 249 183 259 24-0 --- 180c 159d
13.27 1725 1427 833 612 159 186 286#193 266 27-0 --- 182c 153E
14.26 1770 1467 870 694 --- --- 277 203 282 28-0 --- 173F 191e
15.28 1763 1478 882 718 160 186 288 201 286 28-0 --- 193f 173H
17.27 1792 1485 883 738 160 188 282 197 287 28-0 --- 196G 189I
18.26 1799 1490 894 699 160 188 276 199 301 ---- --- 174i 191h
St.B. 8.68-98; 11.68-143; 12.23-160.

#1794. M; 1/22/1917; J; R; V.
6.31 1082 842 598 193 --- --- --- 130 162 4-0 72 87A ----
7.27 1136 895 616 212 143 168 192 --- --- 4-2 85 80a ----
8.28 1198 946 645 235 --- --- 209 --- --- 8-2 100 110a 102B
9.28 1250 988 666 259 145 172 213 --- --- 12-0 110 126c 117b
10.30 1305 1047 686 293 --- --- 227 154 198 12-5 120 146c 131D
11.28 1350 1083 695 317 147 172 233 151 203 23-0 131 160c 146d
12.28 1407 1140 713 357 --- --- 239 156 217 25-0 141 172c 150E
13.26 1484 1210 756 432 148 177 260 168 230 27-0 156 165F 164e
14.28 1578 1289 797 501 --- --- 271 175 235 28-0 167 167f 166H
15.27 1656 1349 844 525 148 183 286 188 251 28-0 179 175G 183h
16.28 1683 1375 862 623 --- --- 292 191 263 28-0 192 193g 195I
St.B. 9.16-106; 12.29-128.

#1799. M; 12/29/1916; It; R; V.
6.76 1067 816 613 189 142 185 --- 122 177 2-2 --- 60A ----
7.78 1126 880 642 211 --- --- 198 --- --- 4-4 --- 89a 77B
8.79 1189 935 673 238 146 188 207 --- --- 11-1 --- 94a 95b
9.78 1253 990 692 273 --- --- 214 147 193 12-3 --- 98C 105b
10.80 1316 1051 716 307 146 191 222 160 209 25-0 --- 110c 107D
11.79 1372 1097 737 343 --- --- 226 162 206 28-0 --- ---- 116d
12.80 1423 1143 756 378 149 195 234 171 217 28-0 --- 150c 129E
13.79 1483 1193 782 420 --- --- 236 169 217 28-0 --- 150F 155e
14.81 1579 1279 835 566 150 198 251 184 238 28-0 --- 160f 167H
15.81 1662 1350 882 618 --- --- 262 203 257 29-0 --- 184G 180h
St.B. 11.78-110.

#1801. M; 5/11/1915; NE; M; IV.
7.49 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 93A ----
8.50 1228 982 677 238 --- --- --- --- --- 6-5 90[1] ---- ----
9.51 1273 1018 691 249 --- --- 198 --- --- 13-0 103 123a 120B
10.52 1315 1064 701 276 143 183 211 --- --- 13-1 117 122C 133b
11.51 1367 1113 719 308 --- --- 216 150 206 14-1 129 142c 135D
12.55 1407 1148 733 343 144 186 229 161 219 21-0 139 164c 141d
13.52 1472 1209 756 383 --- --- 231 162 228 24-0 150 150c 155E
14.49 1555 1291 791 462 145 190 250 176 239 25-0 163 168F 166e
15.53 1652 1363 852 564 --- --- 269 186 258 28-0 180 174f 176H
16.56 1680 1398 875 609 148 194 271 195 262 28-0 192 184G 201h
17.53 1707/1414/888 633 149 196 271 200 276 28-0 211 216g 180I
18.63 1694 1402 883 648 149 196 276 200 281 ---- 222 201i ----
St.B. 11.83-126; 15.06-180. 1-8.59

#1807. M; 2/25/1917; J; R; III.
6.22 1217 956 687 264 --- --- --- 122 185 0-5 76 77A ----
7.18 1281 1000 716 293 142 175 188 --- --- 6-2 89 92a ----
8.19 1333 1051 742 333 --- --- 204 --- --- 11-3 102 109a 123B
9.19 1375 1096 757 372 147 180 215 --- --- 13-3 113 144C 133b
10.20 1426 1138 771 412 --- --- 218 152 220 17-4 124 168c 150D
11.19 1465 1180 779 447 147 184 232# 161 222 25-0 138 182c 184d
12.18 1523#1222 794 459 --- --- 227 166 236 28-0 149 186c 216E
13.18 1540 1247 811 504 148 186 234 170 231 28-0 160 215F 228e
14.19 1603 1294 821 529 --- --- 234 175 241 28-0 172 213f 206H
15.17 1687 1365 849 607 147 187 245 188 254 28-0 186 236G 219h
16.19 1712 1388 883 638 --- --- 252 190 264 28-0 209#243g 234I
17.20 1720 1404 888 652 148 190 251 185 272 ---- 221 234i 248h
St.B. 9.09-127; 12.21-223.

#1813. M; 11/29/1914; NE; M; III.
8.17 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 105[1] 107A[2] ----
8.98 1330 1057 709 282 143 180 --- 152 186 10-4 116 138a ----
10.02 1393 1111 733 297 --- --- 217 --- --- 14-3 129 180a 142B
10.97 1438 1162 755 330 143 184 230 --- --- 19-5 142 154C 141b
12.00 1489 1208 767 361 --- --- 235 172 196 25-1 154 174c 144D
12.97 1565 1274 792 425 144 186 257 181 202 27-0 166 180c 216d
13.98 1660 1365 843 480 --- --- 268 181 223 27-0 178 190c 200E
14.98 1722 1403 873 521 146 191 272 191 223 28-0 190 196F 239e
15.98 1745 1423 886 546 --- --- 281 187 226 28-0 206 ---- ----
16.98 1757 1433 890 557 143 192 284 178 229 29-0 216 222G 193H
17.98 1774 1436 900 565 --- --- 285 184 227 32-0 227 231g 228I
18.96 1770 1454 910 588 144 194 282 199#241 ---- 227 237i 203h
St.B. 12.27-165; 13.37-166; 14.20-215. 1-7.96; 2-7.93

#1821. M; 4/1/1916; NE; M; IV.
6.59 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 75 ---- ----
7.68 1191 945 642 222 140 180 --- 137 190 10-0 87 90A ----
8.62 1240 981 670 239 --- --- 205 --- --- 12-4 102 97a 105B
9.63 1281 1029 683 266 141 182 208 --- --- 16-1 114 100C 120b
10.62 1340 1077 705 293 --- --- 208 141 210 24-1 126 130c 113D
11.67 1388 1120 719 322 142 184 228#149 219 27-0 138 148c 144d
12.64 1445 1171 744 362 --- --- 221 157 225 28-0 149 158c 156E
13.59 1523 1243 783 420 144 187 248#166 238 28-0 161 156F 187e
14.62 1614 1322 831 496 --- --- 250 176 239 28-0 173 170f 161H
15.79 1667 1365 861 581 145 191 266 186 246 29-0 184 182G 185h[2]
16.66 1681 1376 874 623 --- --- 267 192 259 30-0 198 175g 183I
St.B. 7.62-98; 12.84-139. 1-15.63; 2-15.63

#1822. M; 10/11/1916; It; R; IV.
6.65 1067 830 599 167 --- --- --- 119 171 6-0 --- 75A ----
7.56 1105 862 625 190 137 169 198 --- --- 6-2 --- 92a ----
8.57 1152 909 643 200 --- --- 198 --- --- 13-1 --- 122a 114B
9.56 1207 960 660 229 139 172 209 --- --- 14-0 --- 100C 127b
10.58 1255 1003 681 245 --- --- 212 138 197 15-3 --- 146c 125D
11.56 1295 1036 688 269 139 174 217 143 194 24-0 --- 152c 154d
12.55 1343 1081 714 254 --- --- 228 154 196 25-0 --- 174c 150E
13.55 1387 1124 732 325 140 175 235 159 208 26-0 --- 179F 180e
14.55 1469 1200 764 392 --- --- 250 158 212 26-0 --- 182f 198H
15.55 1555 1269 815 458 140 177 262 174 227 28-0 --- 218G 204h
16.56 1595 1297 841 510 --- --- 270 179 240 28-0 --- 239g 222I
17.58 1615 1313 852 515 141 182 274 186 240 ---- --- 234i 248h

#1826 M; 1/8/1916; NE; M; III.
7.03 1232 977 684 263 141 177 196 146 194 8-0 76[1] 90A[2] ----
7.94 1284 1028 693 278 141 179 --- 129#191 8-2 87[3] 107a ----
8.88 1346 1074 729 317 --- --- 218 --- --- 12-1 99 137a 121B
9.86 1390 1123 737 335 143 180 223 --- --- 13-0 111 148C 139b
10.86 1442 1168 756 374 --- --- 235 162 221 13-2 124 160c 104D
11.85 1488 1219 780 425 143 184 252 159 223 23-0 136 160c 154d
12.86 1544 1258 792 460 --- --- 252 173 234 27-0 147 168c 168E
13.82 1589 1303 801 501 145 186 267 178 237 28-0 159 157F 179e
14.85 1653 1356 836 538 --- --- 267 184 240 28-0 170 184f 185H
15.87 1732 1411 885 622 147 188 292#199 255 28-0 184 181G 187h
16.85 1762 1450 907 675 --- --- 284 205 267 28-0 210#209g 204I
17.85 1784 1458 917 706 147 191 292 203 271 ---- 221 207i 199h
St.B. 7.39-100; 12.36-156; 13.16-166. 1-6.82; 2-6.89; 3-7.93

#1827. M; 3/6/1918; NE; R; V.
5.58 1094 866 611 174 143 172 --- 128 178 0-0 --- 62A ----
6.61 1177 918 653 202 --- --- 192 --- --- 1-1 --- 77a 97B
7.61 1239 ---- 677 232 146 178 201 --- --- 6-0 --- 84a 107b
8.61 1300 1037 701 262 --- --- 208 150 202 9-2 --- 112C 116b
9.62 1355 1092 712 --- --- 146 182 218 --- 218 14-0 --- 114c 99D
10.62 1415 1156 736 318 --- --- 214#156 216 18-0 --- 152c 128d
11.61 1467 1188 764 360 149 184 232 169 230 20-0 --- 164c 141E
12.61 1523 1242 784 382 --- --- 235 167 228 28-0 --- 155F 160e
13.62 1566 1279 800 430 147 185 247 166 236 28-0 --- 166f 173H
14.62 1637 1348 827 487 --- --- 256 174 248 28-0 --- 173G 189h
15.59 1712 1414 861 549 151 187 275 182 257 28-0 --- 189g 192I
16.61 1759 1454 896 599 150 188 282 187 271 ---- --- 213i 201h
St.B. 7.01-90; 10.74-143; 11.85-159.

#1828. M; 10/15/1916; NE; M; II.
6.16 1205 972 643 244 142 175 200 141 180 7-0 --- 65A[1] ----
7.08 1264 1007 684 271 143 178 --- 160 175 8-1 --- 86a ----
8.16 1337 1069 719 321 --- --- 234 --- --- 12-1 --- 92a 109B
9.13 1404 1129 746 367 142 180 241 --- --- 15-5 --- 94C 115b
10.10 1458 1187 754 402 --- --- 249 174 212 22-5 --- 114c 114D
11.08 1520 1242 785 434 144 179 265 177 217 28-0 --- 132c 128d
12.10 1574 1281 804 499 --- --- 271 183 221 28-0 --- 142c 154E
13.05 1646 1349 837 543 148 185 286 197 228 28-0 --- 145F 148e
14.08 1751 1445 899#563 --- --- 304 203 235 28-0 --- 158f 171H
15.11 1789 1470 904 736 148 187 317 213 265#30-0 --- 170G 160h
16.09 1814 1498 929 760 --- --- 319 213 247 30-0 --- 164g 168I
17.14 1821 1500 939 722#149 191 323 208 254 ---- --- 183i 165h
St.B. 7.01-91; 12.48-137. 1-5.99

#1830. M; 3/24/1913; NE; M; III.
10.72 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 134A ----
11.70 1390 1112 733 361 --- --- 220 --- --- 12-2 --- 159a 131B
12.66 1438 1169 746 399 141 195 223 --- --- 16-7 --- 134C 155b
13.68 1484 1210 765 441 --- --- 232 221#165#26-0 --- 184c 131D
14.65 1518 1234 779 475 142 198 244 180 236 26-0 --- 180c 181d
15.67 1582 1294 812 473 --- --- 250 182 259#27-0 --- 206c 189E
16.70 1653 1344 856 530 142 198 267#184 259 27-0 --- 180F 206e
17.67 1679 1380#889 570 --- --- 257 197 260 27-0 --- 194f 176H
18.82 1694 1379 887 609 143 202 256 202 277#27-0 --- 221G 191h[2]
19.66 1694 1382 894 641 --- --- 265 199 266 31-0 --- 239g 207I
St.B. 15.89-172. 1-18.70; 2-18.70

#1831. M; 6/12/1916; NE; M; IV.
6.64 1106 867 611 180 139 180 188 130 176 4-0 69[1] 72A[2] ----
7.44 1147 914 630 196 140 181 --- 128 168# 4-2 81 89a ----
8.45 1207 955 653 210 --- --- 194 --- --- 8-1 92 104a 95B
9.43 1243 1000 666 235 142 181 201 --- --- ---- 105 ---- ----
10.43 1304 1058 687 259 --- --- 209 135 191 ---- 115 98C 97D
11.44 1355 1097 705 281 143 183 221 138 199 22-0 126 128c 98d
12.46 ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- 124E
13.45 1480 1206 756 367 146 185 234 152 209 28-0 154 151F 151e
14.42 1555 1278 799 413 --- --- 241 151#220 28-0 165 138f 164H
15.44 1650 1359 841 503 147 187 258 177 242 28-0 178 158G 161h
16.46 1700 1405 892 562 --- --- 258 177 244 28-0 192 168g 168I
17.44 1723 1427 909 585 149 191 270 180 246 --- 216 186i 187h
18.67 1727 1423 915 --- 148 191 280 182 253 ---- --- 189i ----
St.B. 7.02-67; 7.39-77; 12.45-119. 1-6.42; 2-6.41

#1834 M; 8/21/1916; NE; M; V.
6.44 1142 882 624 201 131 191 184 134 175 3-0 --- 73A[1] ----
7.22 1177 945 640 215 135 194 --- 142 174 4-1 --- 83a ----
8.29 1252 986 659 249 --- --- 204 --- --- 6-3 --- 105a 98B
9.25 1298 1038 683 276 137 198 209 --- --- 12-0 --- 116C 130b
10.28 1347 1083 696 289 --- --- 216 159 200 17-1 --- 158c 117D
11.28 1408 1132 721 335 141 202 227 153 214 18-0 --- 160c 137d
13.25 1501 1217 755 367 140 202 241 160 233 23-0 --- 165F 174E
14.23 1554 1260 783 428 --- --- 249 164 235 23-0 --- 181f 184H
15.24 1631 1325 825 485 139 209 258 176 246 28-0 --- 209G 182h
18.48 1726 1402 894 636 144 212 282 198 289 ---- --- ---- ----
St.B. 6.80-74; 12.79-157. 1-6.28

#1837. M; 1/16/1915; NE; M; V.
8.85 1273 1010 701 272 144 182 --- 137 196 9-1 --- 113A ----
9.89 1336 1067 729 300 --- --- 210 --- --- 10-3 --- 144a 121B
10.84 1385 1113 752 325 144 183 218 --- --- 13-0 --- 142C 128b
12.84 1473 1188 770 381 145 187 230 166 229 26-0 --- 186a 204D
13.85 1538 1253 811 453 --- --- 242 174 234 27-0 --- 196a 200E
14.85 1643 1339 863 539 147 192 256 189 249 28-0 --- 177F 222e
15.86 1721 1396 903 628 --- --- 271 179#256 28-0 --- 210f 192H
16.84 1724 1390#906 672 149 194 267 195 268 28-0 --- 173G 192h
17.89 1738 1408 915 690 --- --- 275 200 274 28-0 --- 198g 196I
St.B. 14.07-176

#1850. M; 12/14/1916; J; M; II.
6.00 1126 869 630 211 141 176 198 135 187 0-0 --- ---- ----
6.90 1175 926 652 244 143 178 --- 127#189 1-5 90[1] 95A ----
7.96 1243 984 681 279 --- --- 217 --- --- 10-0 102 107a 98B
8.96 1301 1050 695 327 145 179 225 --- --- 13-0 118 100C 112b
9.93 1356 1096 723 351 --- --- 238 150 213 13-1 130 124c 101D
10.92 1386 1123 737 417 145 184 250 161 233 17-0 142 132c 125d
11.93 1443 1161 751 471 --- --- 258 158#235 21-0 154 150c 156E
12.89 1483 1212 770 527 147 186 263 178 246 26-0 161 158F 168e
13.92 1580 1288 808 597 --- --- 278 176#248 27-0 171 161f 170H
14.93 1662 1370 872#718 150 192 294 199 283#27-0 181#176G 171h
15.92 1686 1381 874 755 --- --- 293 199 274 27-0 209 198g 189I
16.92 1699 1402 903 787 150 193 302 208 298#---- 222 204i 192h
18.17 1700 1399 906 813 148 193 296 207 294 ---- 227 210i 207h
St.B. 6.47-90; 8.16-94; 9.25-104; 12.23-149. 1-7.00

#1857. M; 12/25/1915; NE; M;IV.
7.09 1220 970 671 246 152 183 210 143 195 3-0 101[1] 72A[2] ----
7.89 1256 1007 683 257 154 184 --- 128#185# 4-2 110 100a ----
8.94 1314 1056 707 279 --- --- 221 --- --- 6-4 122 137a 125B
9.92 1369 1105 725 304 155 186 230 --- --- 10-1 136 120C 131b
10.90 1420 1163 748 335 --- --- 240 152 212 12-0 149 140c 110D
11.93 1478 1214 757 395 156 191 252 165 221 17-0 163 162c 146d
12.92 1601 1317 828 477 --- --- 265 164 236 21-0 178 164c ----
13.92 1662 1362 862 549 159 196 274 181 263#27-0 191 160F 154E[3]
14.88 1684 1375 872 573 --- --- 279 178 256 28-0 204 161f 154H[3]
15.91 1686 1377 877 601 160 198 286 183 268 28-0 219 188G 184h
16.89 1688 1383 881 613 --- --- 278 183 255 28-0 227 203g 198I
17.91 1694 1390 884 619 161 199 284 181 261 ---- 227 192i 179h
St.B. 7.77-96; 11.19-139; 13.24-164. 1-6.91; 2-6.97;
3-15.13

#1860. M; 3/18/1918; NE; B; III.
5.54 1137 898 635 195 137 170 --- 126 174 2-0 --- 64A ---
6.59 1203 950 667 211 --- --- 189 --- --- 4-5 --- 90a 93B
7.58 1257 1005 687 233 141 172 202 --- --- 10-0 --- 91a 95b
8.57 ---- ---- --- --- --- --- --- --- --- --- --- 96C 112b
9.58 1364 1106 724 284 142 173 216 156 197 ---- --- 134c 114D
10.58 1419 1149 738 314 --- --- 224 159 201 20-0 --- 130c 132d
11.58 1469 1198 755 348 143 177 225 166 206 28-0 --- 164c 165E
12.58 1529 1255 779 378 --- --- 231 166 207 27-0# --- 163F 177e
13.59 1576 1298 787 412 143 176 235 172 206 28-0 --- 162f 176H
14.58 1643 1363 819 459 --- --- 249 179 214 27-0# --- 185G 160h
15.58 1746 1450 877 520 144 180 267 186 222 27-0# --- 225g 192I
16.58 1803 1497 906 605 147 182 270 196 241 ---- --- 195i 199h
St.B. 6.99-87; 9.97-124; 10.61-124.

#1862. M; 1/5/1914; NE; M; V.
8.86 ---- ---- --- --- --- --- --- --- --- ---- --- 91A ----
9.87 ---- ---- --- --- --- --- --- --- --- ---- --- 111a ----
10.93 1289 1036 712 255 --- --- 197 --- --- 18-1 --- 137a 118B
11.88 1327 1076 --- 281 143 184 202 --- --- 22-5 --- 138C ----
12.91 1391 1126 748 304 --- --- 209 140 211 26-1 --- 176c 126D
13.86 1475 1203 796 370 145 189 227 148 228 27-0 --- 170c 148d
14.86 1543 1262 832 444 --- --- 232 155 243 27-0 --- 192c 192E
15.89 1576 1282 859 490 149 192 238 163 240 28-0 --- 189F 197e
16.89 1591 1302 874#508 --- --- 241 159 247 28-0 --- 214f 170H
17.87 1591 1293#865 532 148 193 248 165 253 29-0 --- 193G 174h
18.92 1596 1307 872 549 --- --- 245 167 251 31-0 --- 213g 219I
20.02 1599 1314 880 581 151 195 250 169 259 ---- --- 192i ----
St.B. 9.11-93; 15.77-160.

#1863. M; 11/15/1915; NE; M; V.
7.21 1197 929 681 224 141 175 196 139 200 8-0 82^{1} 78A^{2}----
8.06 1234 994 694 242 141 176 --- 137 215 10-2 93 91a ----
9.07 1290 1034 716 263 --- --- 210 --- --- 12-0 104 105a 109B
10.02 1332 1077 734 287 143 178 215 --- --- 14-4 116 100C 117b
11.05 1387 1127 750 310 --- --- 223 146 216 21-4 127 118c 102D
12.00 1420 1158 742#338 146 184 234 147 219 27-0 --- 124c 125d
14.03 1558 1275 819 428 146 184 249 154 240 28-0 161 ---- ----
14.99 1630 1336 852 490 --- --- 253 162 246 28-0 174 157F 170H
16.01 1667 1362 877 537 145 186 262 166 262 30-0 193 178G 173h
17.06 1672 1376 886 577 --- --- 266 170 263 29-0# 210 185g 207I
18.02 1688 1383 903 596 147 190 271 173 284 ---- 220 204i 199h
St.B. 13.35-157. 1-6.99; 2-7.06

#1865. M; 8/16/1916; NE; M; IV.
6.44 1111 878 632 198 143 178 172 125 170 5-1 54^{1} 73A^{2}----
7.25 1151 912 646 214 145 178 --- 127 168 10-0 67 85a ----
8.34 1214 961 674 239 --- --- 200 --- --- 12-3 78 ---- ----
10.26 1308 1050 707 271 --- --- 212 139 191 19-6 103 132C 116D
11.29 1345 1085 716 300 148 181 228#148 197 26-0 115 152c 132d
12.25 1400 1128 735 330 --- --- 223 146 198 28-0 127 166c 177E
13.26 1448 1172 765 366 150 182 240#154 207 28-0 143 166F 180e
14.24 1493 1212 773 406 --- --- 238 152 208 28-0 162 167f 179H
15.25 1593 1297 817 472 151 184 252 164 224 28-0 172 194G 187h
16.25 1669 1366 867 542 --- --- 269 175 233 28-0 191 212g 186I
17.26 1705 1396 886 579 153 187 280 175 236 ---- 211 222i 232h
St.B. 7.19-82; 12.46-154. 1-6.27; 2-6.23

#1866. M; 4/23/1916; NE; M; IV.
6.76 1241 987 688 237 139 181 224 135 196 10-0 84^{1} 80A^{2}----
7.55 1287 1010 688#264 143 183 --- 137 196 10-2 96^{3} 91a ----
8.62 1351 1075 732 287 --- --- 239 --- --- 12-1 108 93a 97B
9.58 1410 1125 752 306 143 184 247 --- --- 13-2 120 106C 127b
10.61 1463 1174 773 341 --- --- 258 146 217 15-5 131 128c 105D
11.61 1511 1217 786 370 144 186 265 152 224 25-0 144 150c 143d
12.59 1561 1272 806 402 --- --- 278 151 230 27-0 157 144c 156E
13.58 1601 1298 820 423 144 188 282 159 233 28-0 168 148F 175e
14.80 1698 1383 873 511 --- --- 291 175 236 28-0 179 159f 174H^{5}
16.56 1778 1451 922 610 --- --- 309 183 251 28-0 202 216g 192I
17.56 1791 1462 936 642 149 194 317 191 265 ---- 214 219i 218h
St.B. 7.50-88; 12.75-145. 1-6.58; 2-6.54; 3-7.64; 4-14.55; 5-14.55

#1873. M; 3/21/1915; NE; M; V.
7.85 1180 918 648 221 154 169 196 126 177 9-0 93^{1} 85A^{2} ---
8.65 1224 972 668 240 155 170 --- 137 192 ---- 106^{3} --- ---
9.71 1286 1025 702 268 --- --- 215 --- --- 12-0 118 88a 90B
10.67 1323 1072 722 289 156 175 217 --- --- 15-1 131 92C 110b
11.70 1371 1111 744 320 --- --- 227 147 217 18-5 144 108c 94D
12.70 1433 1168 754 361 158 179 242 152 216 26-0 155 124c 120d
13.69 1518 1240 790 432 --- --- 249 155 237 28-0 166 ---- ----
14.63 1600 1305 840 510 162 186 266 180#253 28-0 178 147F 141E
15.64 1640 1340 868 543 --- --- 270 173 245#27-0# 192 145f 152H
16.66 1654 1351 863#572 162 188 279 181 256 29-0 204 ---- ----
17.69 1659 1365 882 596 --- --- 284 175 265 27-0# 222 174g 165I
18.81 1664 1372 890 601 164 191 281 183 263 ---- 227 162i $185h^{5}$
St.B. 8.19-86; 14.22-134. 1-7.67; 2-7.64; 3-8.73; 4-18.68 5-18.68

#1874. M; 2/23/1916; NE; M; IV.
6.93 1121 868 629 217 145 185 200 135 180 --- 78^{1} 76A^{2}----
7.73 1168 929 649 238 144 186 --- 131 178 10-0 89 97a ----
8.78 1225 974 669 254 --- --- 220 --- --- 10-1 102 101a 112B
9.75 1269 1014 691 275 148 188 228 --- --- 11-2 116 96C 119b
10.74 1311 1062 701 303 --- --- 234 142 208 12-4 127 122c 107D
11.77 1346 1093 719 323 148 192 235 153 221#18-0 139 134c 114d
12.72 1384 1131 716#328 --- --- 241 136#213 22-0 150 144c 150E
13.75 1434 1169 739 363 150 194 257#154 223 25-0 161 157F 178e
14.71 1474 1207 754 409 --- --- 253 156 224 25-0 167 156f $160H^{4}$
15.74 1565 1288 801 496 152 198 272 174 233 28-0 174 177G 184h
16.73 1638 1352 859 585 --- --- 289 173 246 28-0 181 177g 180I
17.73 1680 1398 883 618 155 203 294 179 253 ---- 197 189i 186h
St.B. 7.66-78; 13.07-151. 1-6.74; 2-6.69; 3-14.96; 4-14.96

#1878. M; 11/29/1915; NE; M; III.
7.14 1157 904 642 246 150 179 196 143 190 8-0 --- 89A^{1}----
7.95 1220 966 673 288 151 177 --- 150 187 8-4 --- 108a ----
9.01 1280 1010 703 346 --- --- 211 --- --- 12-0 --- 141a 127B
10.00 1333 1068 707 375 152 181 236#--- --- 12-1 --- 162C 133b
10.97 1387 1117 739 428 --- --- 235 167 223 15-4 --- 176c ----
12.00 1436 1156 748 491 154 187 247 187#232 28-0 --- 200c 216D
12.99 1484 1207 762 643 --- --- 261 179 237 28-0 --- 208c 163E
13.97 1554 1263 788 596 156 187 274 190 265#28-0 --- 205F 222e
14.99 1643 1340 843 643 --- --- 271 193 257 28-0 --- 212f 184H
15.98 1712 1398 884 621 157 192 273 190 267 ---- --- 227G^{2}199h
16.98 1750 1433 911 670 --- --- 282 195 270 31-0 --- 225g 222I
St.B. 7.54-87; 12.48-178; 13.28-215; 14.51-194; 16.51-215. 1-6.92; 2-16.13

#1881. M; 9/27/1914; NE; M; II.
8.14 ---- ---- --- --- --- --- --- --- --- ---- 90 123A ----
9.12 1291 1038 682 268 143 177 --- 144 193 12-2 102 141a ----
10.13 1341 1066 697 280 --- --- 207 --- --- 14-2 --- 156a 144B
11.14 1381 1111 712 303 146 182 203#--- --- 16-2 114 170C 147b
12.13 1406 1141 721 315 --- --- 220 149 210 18-4 125 198c 178D
13.17 1446 1177 734 346 148 183 230 147 219 27-0 136 198c 216d
14.15 1492 1218 751 354 --- --- 233 150 218 27-0 149 212c 218E
15.11 1524 1234 751 372 148 185 242 154 225 28-0 158 205f 239e
16.15 1588 1300 792 426 --- --- 249 156 240 28-0 170 223f 202H
17.19 1666 1365 822 480 148 186 267 156 252 28-0 183 233G 225h
18.15 1697 1400 844 517 --- --- 268 169#270 28-0 192 246g 234I
19.25 1717 1415 866 560 147 188 278 188 266 ---- 209 219i ----
St.B. 9.15-116; 13.63-206; 14.46-214.

#1882. M; 1/28/1916; NE; M; II.
7.01 1150 898 632 206 140 185 190 107 200 0-0 77^{1} 85A^{2}----
7.78 1184 935 639 216 142 181 --- 116 184# 5-0 83^{3} 113a ----
8.79 1237 975 666 233 --- --- 199 --- --- 6-4 87 159a 124B
9.80 1284 1025 686 260 142 185 207 --- --- 10-2 96 122C 128b
10.80 1334 1071 695 235 --- --- 218 132 219 12-2 107 166c 141D
11.84 1369 1103 709 311 143 189 224 134 225 19-0 119 176c 168d
12.81 1421 1155 729 330 --- --- 226 136 224 23-0 132 174c 183E
13.77 1474 1209 748 353 144 190 239 143 242 26-0 145 176F 181e
14.79 1537 1247 770 403 --- --- 244 150 251 28-0 156 197f 192H
15.81 1623 1325 817 465 147 192 252 151 273 28-0 168 219G 195h^{4}
16.80 1688 1383 853 555 --- --- 272 156 288#28-0 179 243g 216I
17.80 1730 1422 878 598 147 197 271 164 314 ---- 191 240i 230h
St.B. 7.72-96; 9.02-115; 10.12-131; 11.12-152; 13.11-186. 1-6.78; 2-6.76; 3-7.87; 4-15.96

#1886. M; 7/31/1915; NE; R; III.
7.80 1277 1017 667 249 --- --- --- 132 173 --- 108 89A ----
8.76 1339 1075 703 289 143 186 221 --- --- 8-2 119 97a ----
9.76 1415 1140 721 307 --- --- 229 --- --- 12-0 132 105a 113B
10.76 1473 1200 744 340 145 185 239 --- --- 13-5 144 118C 114b
11.78 1536 1250 755 369 --- --- 243 160 216 18-5 154 168c 134D
12.77 1619 1321 806 416 143 188 256 172 225 27-0 166 180c 139d
13.75 1705 1401 843 489 --- --- 268 184 234 28-0 179 178c 172E
14.75 1788 1470 878 577 149 193 284 200 248 28-0 191 174F 178e
15.74 1813 1488 --- 631 --- --- 289 202 253 28-0 211 163f 169H
16.74 1828 1497 913 664 148 193 284 209 255 28-0 222 168G 166h
17.75 1841 1505 925 673 --- --- 291 199#263 28-0 227 185g 174I
18.78 1847 1517 921 675 150 195 289 210 264 ---- 227 189i 193h
St.B. 13.64-151.

#1895. M; 5/14/1915; NE; M; ---.
8.59 ---- ---- --- --- --- --- --- --- --- ---- --- 116A ----
9.57 1336 1069 708 317 --- --- 219 --- --- 6-5 --- 132a 126B
10.52 1382 1114 728 332 152 188 224 --- --- 13-0 --- 154C 155b
11.55 1441 1166 745 378 --- --- 228 155 222 14-0 --- 180c 152D
12.52 1478 1198 754 495 153 190 236 167 241 17-0 --- 218c 216d
14.53 1596 1295 796 511 155 192 257 181 263 27-0 --- 209F 239E
15.53 1680 1375 848 590 --- --- 275 185 273 27-0 --- 211f 188H
16.55 1737 1425 877 640 156 193 287 198 291 27-0 --- 241G 224h
17.52 1752 1430 896 649 --- --- 287 201 288 27-0 --- 269g 237I
18.63 1765 1442 899 715 157 194 285 200 296 ---- --- 246i ----
St.B. 12.99-156; 17.67-249.

#1901. M; 11/23/1915; NE; M; ---.
7.96 1207 947 647 234 143 185 --- 139 178 4-4 --- 66A ---
8.97 1263 998 663 260 --- --- 204 --- --- 5-6 --- 80a 84B
10.03 1314 1046 680 279 144 189 214 --- --- 12-7 --- 92C 92b
10.98 1363 1095 700 300 --- --- 219 155 206 16-6 --- ---- ----
12.02 1411 1145 709 332 147 192 229 150 222 25-0 --- ---- ----
12.99 1465 1190 730 360 --- --- 230 160 224 28-0 --- 130c 135E
13.96 1505 1226 742 393 149 192 246 164 241#28-0 --- 147F 157e
14.98 1590 1301 781 451 --- --- 254 165 236 28-0 --- 155f 136H
15.99 1676 1370 828 536 148 195 269 171 250 28-0 --- 140G^{2} $160h^{2}$
17.02 1722 1411 870 595 --- --- 273 179 263 28-0 --- 153g 159I
17.99 1743 1436 884 605 149 200 280 185 274 ---- --- 186i 160H
St.B. 13.18-141. 1-16.14; 2-16.14

#1902. M; 11/10/1913; NE; M; III.
9.22 1327 1069 728 289 145 184 229 145 201 4-0 93^{1} 88A^{2}----
10.03 1371 1098 746 318 146 184 --- 139#200 4-4 105 126a ----
11.09 1424 1147 768 350 --- --- 246 --- --- 9-1 117 125a 127B
12.04 1475 1204 782 374 146 186 258 --- --- 10-1 128 136C ----
13.05 1531 1251 804 414 --- --- 261 167 226 10-2 141 134c 110D
14.02 1603 1309 807#459 148 189 265#167 231 13-0 153 162c 141d
15.04 1710 1404 885 542 --- --- 296 177 244 18-0 166 170c 164E
16.03 1787 1468 915 631 152 193 310 183 252 28-0 178 165F 176e
17.01 1838 1513 941 656 --- --- 308 179 256 28-0 192 171f 174H
18.02 1856 1521 950 723 153 196 310 188 263 28-0 204 196G 191h
19.07 ---- ---- --- --- --- --- --- --- --- ---- --- 217g 192I
St.B. 9.58-82; 15.20-150. 1-9.01; 2-9.00

#1905. M; 4/11/1915; NE; M; V.
7.61 ---- --- --- --- --- --- --- --- --- ---- 77 94A ----
8.59 1166 921 656 217 138 178 --- 136 186 10-1 89^{1} 114a ----
9.65 1223 977 678 242 --- --- 178 --- --- 12-3 102 141a 117A
10.61 1266 1016 688 269 141 181 192 --- --- 17-4 114 124C 133b
11.61 1313 1057 703 296 --- --- 202 143 198 23-3 --- 136c 114D
12.61 1361 1107 731 319 140 182 212 152 206 26-0 142 154c 146d
13.62 1419 1147 746 370 --- --- 223 162 222 28-0 154 168c 164E
14.62 1502 1221 796 439 144 188 244#186#247#28-0 167 166F 180e
15.66 1575 1278 846#498 --- --- 237 176 243 ---- 182 168f 160H^{2}
16.65 1591 1294 844 509 145 191 246 175 243 ---- 198 180G 168h
17.61 1599 1302 856 547 --- --- 247 175 240 28-0 210 194g 183I
St.B. 11.91-128; 13.84-161. 1-8.67; 2-15.83

#1906. M; 9/18/1917; NE; B; III.
6.04 1129 891 626 202 141 170 --- 115 160 1-3 --- 77A ----
7.09 1199 940 659 224 --- --- 203 --- --- 4-6 --- 103a 105B
8.08 1262 1004 683 257 146 176 209 --- --- 10-0 --- 110a 125b
9.07 1315 1048 712 284 --- --- 217 136 202 10-2 --- 110C 127b
10.09 1364 1090 729 307 146 179 218 137 205 16-0 --- 136c 105^{D}
11.08 1409 1140 740 332 --- --- 233 142 212 21-0 --- 150c 135d
12.08 1452 1181 759 366 148 180 245 147 223 28-0 --- 160c 164E
13.08 1511 1228 785 407 --- --- 246 147 224 ---- --- 151F 155e
14.09 1597 1297 822 465 149 181 255 163 232 24-0# --- 159f 167H
15.08 1679 1373 873 550 --- --- 270 167 248 28-0 --- 176G 179h
16.08 1720 1413 902 559 149 184 283 173 260 24-0# --- 200g 192I
17.08 1736 1418 915 615 151 185 286 175 266 ---- --- 201i 189h
St.B. 7.49-99; 11.30-118.

#1909 M; 7/2/1917; NE; B; III.
6.25 1094 875 604 189 145 180 --- 120 162 0-2 --- 76A ----
7.29 1180 933 651 217 --- --- 186 --- --- 4-1 --- 82a 103B
8.28 1231 986 669 243 149 183 198 --- --- 6-3 --- 113a 125b
9.28 1287 1042 685 277 --- --- 210 129 195 11-3 --- 150C 124b
10.30 1346 1090 704 311 186 215 132 213#15-0 --- 178c 123D
11.29 1401 1146 726 342 --- --- 221 141 210 17-0 --- 180c 171d
12.29 1447 1187 735 388 152 190 230 146 220 25-0 --- 196c 174E
13.29 1534 1263 785 460 --- --- 244 159 242 28-0 --- 176F 181e
14.30 1625 1339 835 545 154 191 260 162 250 28-0 --- 195f 211H
15.30 1682 1395 872 584 --- --- 271 173 273 28-0 --- 227G 244h
16.30 1709 1421 893 655 157 193 275 174 279 28-0 --- 244g 222I
St.B. 7.68-102; 10.68-133; 11.62-143.

#1910. M; 12/19/1915; NE; M; III.
7.12 1213 948 670 237 145 177#190 122 187 4-0 84^{1} $76A^{2}$----
7.90 1256 997 683 254 144 168 --- 138 203 4-2 90^{3}105a ----
8.90 1305 1050 707 292 --- --- 209 --- --- 4-5 96 110a 116B
9.91 1363 1104 725 316 147 174 214 --- --- 12-0 107 146C 131b
10.91 1418 1148 737 353 --- --- 225 155 222 12-0 119 158c 157D
11.95 1453 1184 757 386 149 179 231 158 228 12-0 131 176c 204d
12.93 1501 1229 774 382 --- --- 224#161 236 16-0 142 ---- 189E
13.88 1535 1254 788 440 150 180 238 167 243 20-0 155 190f^{4}198e
14.91 1618 1331 825 512 --- --- 250 168 246 24-0 164 201f 207H
15.92 1692 1396 860 559 150 183 264 180 259 27-0 176 234G 227h
16.92 1735 1435 885 624 --- --- 269 181 274 27-0 190 236g 231I
17.92 1766 1464 907 642 153 186 271 183 276 ---- 202 231I 257h
St.B. 7.44-100 1-6.88; 2-6.87; 3-7.98; 4-13.96

#1911. M; 1/1/1918; NE; B; IV.
5.75 1085 855 620 198 140 185 --- 135 160 0-1 --- 71A ----
6.77 1143 896 634 216 --- --- 180 --- --- 4-3 --- 90a 85B
7.78 1199 950 655 239 141 189 197 --- --- 8-1 --- 106a 118b
8.78 1243 993 677 261 --- --- 199 152 185 10-1 --- 112C 114b
9.79 1294 1036 705 274 142 192 208 142#182 13-0 --- 128c 120D
10.79 1335 1074 718 305 --- --- 216 157 206#16-0 --- 156c 144d
11.79 1385 1112 730 336 141 193 217 164 197 22-0 --- 182c 156E
12.79 1445 1166 766 379 --- --- 223 167 207 27-0 --- 165F 183e
13.80 1552 1260 799#470 144 193 234 179 214 28-0 --- 178f 193H
14.79 1649 1341 875 550 --- --- 267 195 237 28-0 --- 211G 199h
15.80 1688 1379 901 572 145 198 262 191 242 28-0 --- 226g 216I
16.79 1699 1383 911 580 145 198 260 190 239 ---- --- 222I 224h
St.B. 10.81-142; 12.17-167.

#1917. M; 8/16/1916; NE; M; IV.
6.24 ---- ---- --- --- --- --- --- --- --- ---- 72 ---- ----
7.24 1163 927 654 236 144 185 --- 150 195 0-3 84^{1}108A ----
8.30 1294 967 670 268 --- --- 203 --- --- 6-4 96 126a 127B
9.30 1285 1023 704 292 145 188 210 --- --- 12-1 108 ---- 137b
10.29 1333 1076 724 334 --- --- 213 156 212 13-1 120 144C 169D
11.30 1386 1115 745 370 147 189 228 152 218 17-0 132 190c 216d
12.27 1434 1164 759 407 --- --- 239 154 220 24-0 144 180c 206E
13.26 1469 1198 763 441 147 191 243 168#233 26-0 155 202F 226e
14.24 1533 1250 797 493 --- --- 249 163 231 28-0 167 217f 215H
15.25 1507 1310 840 541 150 197 261 167 251 28-0 180 238G 228h
16.26 1672 1371 876 589 --- --- 275 173 259 28-0 191 255g 249I
17.25 1708 1401 900 649 152 198 281 178 269 ---- 209 252I 279h
St.B. 7.14-86; 11.44-185. 1-7.33

#1918. M; 9/22/1917; NE; B; V.
6.04 1092 854 628 204 147 180 --- 135 160 0-3 --- 64A ----
7.04 1150 906 654 222 --- --- 202 --- --- 6-4 --- 87a 85B
8.08 1200 953 671 253 148 183 213 --- --- 9-4 --- 96a 99b
9.06 1261 1013 686 273 --- --- 220 147 205 15-0 --- 114C 108b
10.08 1308 1051 698 286 148 185 220 152 211 15-0 --- 148c 101D
11.08 1343 1090 720 311 --- --- 235 153 212 22-0 --- 168c 154d
12.07 1385 1121 708#327 148 185 239 154 223 26-0 --- 174c 187E
13.07 1431 1166 748 363 --- --- 248 152 216 28-0 --- 189f 212e
14.08 1469 1193 752 387 149 187 245 159 221 28-0 --- 191f 193H
15.07 1531 1257 788 443 --- --- 258 158 230 28-0 --- 206G 189h
16.07 1617 1339 830 526 152 190 270 179 249 28-0 --- 236g 221I
17.06 1668 1375 860 563 152 194 276 181 254 ---- --- 226I 248h
St.B. 11.24-158.

#1924. M; 11/29/1913; NE; M; ---
9.14 ---- ---- --- --- --- --- --- --- --- ---- $102^{1}$$107A^{2}$----
9.96 1342 1080 717 303 143 183 --- 159 202 12-6 113 98a ----
11.01 1390 1117 735 322 --- --- 233 --- --- 20-6 126 129a 120B
11.99 1436 1163 746 354 145 187 239 --- --- 26-2 137 134C 135b
13.01 1472 1193 766 378 --- --- 248 164 224 28-0 150 170c 123D
14.01 1518 1243 775 430 147 188 257 168 233 28-0 161 ---- ----
14.96 1601 1308 813 479 --- --- 262 176 231 28-0 172 176e 172E
15.99 1693 1384 879 569 151 192 296#184 261#28-0 185 165F 200e
16.95 1741 1428 907 601 --- --- 241#183 254 30-0 197 182f 161H
17.98 1754 1430 920 629 152 194 303 190 263 32-0 227#179G 180h
18.97 1755 1434 917 625 --- --- 303 191 270 32-0 227 199g 189I
19.96 1756 1433 913 633 152 193 300 191 269 ---- 227 195I 189h
St.B. 10.19-102; 16.31-153. 1-8.98; 2-8.94

#1928. M; 9/15/1915; NE; M; III.
8.24 ---- ---- --- --- --- --- --- --- --- ---- 89 89A ----
9.17 1193 934 677 217 --- --- 193 --- --- 10-4 101 88a 118B
10.20 1242 982 688 238 144 184 202 --- --- 14-0 113 104C 128b
11.17 1277 1018 707 259 --- --- 204 146 201 15-2 123 144c 116D
12.20 1316 1052 709 281 146 189 213 145 202 21-0 134 162c 150d
13.19 1373 1100 748 312 --- --- 217 153 214 25-0 144 ---- 171E
14.15 1441 1160 772 348 148 191 229 160 222 28-0 156 168f 178e
15.19 1536 1250 832 423 --- --- 237 167 238 27-0#172 187f 174H
16.19 1584 1291 857 453 149 192 261 169 239 28-0 182 179g 185h
17.19 1623 1327 886 507 --- --- 254 184 248 28-0 194 184g 210I
18.33 1644 1345 899 529 148 195 256 184 258 ---- 210 198I ----
St.B. 11.60-138; 13.55-170.

#1929. M; 11/4/1915; NE; M; ---
8.10 ---- ---- --- --- --- --- --- --- --- ---- --- 82A ----
9.03 1310 1043 707 307 --- --- 211 --- --- 8-2 --- 87a 109B
10.00 1367 1093 726 371 --- --- --- --- --- ---- --- 90C 118b
11.03 1418 1147 745 384 --- --- 225 169 212 12-3 --- 98c 96D
12.07 1473 1193 763 407 150 185 232 169 217 21-0 --- 120c 89d
13.05 1540 1249 787 463 --- --- 250 174 218 28-0 --- 154c 135E
14.00 1621 1323 829 520 152 187 264 195 233 28-0 --- 149F 159e
15.03 1686 1387 866 622 --- --- 272 194 242 28-0 --- 155f 148H
16.03 1706 1393 874 655 152 192 273 202 247 28-0 --- 194G 192h
17.03 1726 1414 892 670 --- --- 280 207 245 29-0 --- 191g 174I
18.04 1730 1417 892 712 156 193 281 205 247 ---- --- 195I 211h
19.28 1735 1422 896 688 155 194 285 203 254 ---- --- 204I 226h
St.B. 8.09-77; 13.24-137.

#1930. M; 9/13/1915; NE; M; ---
7.35 ---- ---- --- --- --- --- --- --- --- ---- --- 93^{1} $89A^{2}$----
8.16 1193 949 643 253 148 173 --- 148 174 8-3 105^{3}---- ----
9.22 1252 1006 680 301 --- --- 219 --- --- 13-2 119 113a 118B
10.21 1304 1053 688 332 147 177 230 --- --- 15-0 128 140c 126b
11.18 1352 1095 713 347 --- --- 229 155 200 16-2 140 142c 169D
12.21 1398 1132 717 408 149 182 241 172 214 19-0 152 176c 216d
13.19 1486 1215 761 491 --- --- 255 179 223 23-0 164 184c 216E
14.15 1586 1297 807 541 153 185 267 181 235 25-0 178 204F 230e
15.19 1653 1351 842 566 --- --- 270 194 225#28-0 192 209f 193H
16.21 1682 1373 861 679 154 187 278 203 245 ---- 210 227G 204h
17.18 1689 1387 862 700 --- --- 285 206 244 26-0#227 244g 222I
St.B. 13.53-179. 1-7.14; 2-7.13; 3-8.25

#1934. M; 6/13/1915; NE; M; ---
7.60 ---- ---- --- --- --- --- --- --- --- ---- 84^{1} $84A^{2}$----
8.41 1297 1044 685 272 145 176 --- 142 185 ---- 92^{3}---- ----
9.47 1357 1086 719#293 --- --- 220 --- --- 11-1 100 106a 107B
10.46 1396 1115 714 323 145 178 223 --- --- 12-2 108 130C 143b
11.43 1447 1167 736 340 --- --- 227 148 203 16-1 119 142c 139D
12.46 1482 1202 745 372 148 181 241 157 219 21-1 132 172c 166d
13.43 1515 1226 751 395 --- --- 245 150#218 26-0 144 160c 159E
14.39 1561 1276 767 418 149 183 254 166 224 27-0 155 159F 159e
15.42 1621 1324 794 472 --- --- 247#166 230 28-0 166 156f 173H
16.44 1717 1406 825 564 150 187 260 177 246 28-0 179 176G 199h
17.43 1762 1446 861 596 --- --- 276 186 254 28-0 191 207g 198I
18.42 1783 1467 881 605 154 190 269 187 256 ---- 204 195I 179h
St.B. 13.82-156. 1-7.39; 2-7.38; 3-8.50

#1935. M; 5/4/1915; NE; M; V.
7.74 ---- ---- --- --- --- --- --- --- --- ---- 96^{1} $90A^{2}$----
8.55 1365 1109 735 388 135 182 --- 166 192 6-1 108 141a ----
9.60 1427 1158 759 459 --- --- 239 --- --- 10-2 120 137a 136B
10.54 1482 1218 779 512 135 187 255 --- --- 12-0 132 148C 135b
11.57 1533 1271 796 586 --- --- 262 178 242 12-3 144 168c 137D
12.54 1589 1314 816 612 135 189 267 182 253 19-0 156 174c 161d
13.56 1657 1366 838 698 --- --- 276 191 255 26-0 166 194c 198E
14.55 1739 1441 878 712 138 194 290 210 265 27-0 178 191F 188e
15.56 1789 1475 913 789 --- --- 296 209 274 27-0 191 215f 183H
16.54 1812 1498 918 783 138 198 298 211 275 ---- 216 211G 187h
18.54 1826 1515 935 761 139 200 296 219 275 ---- 227 219I 221h
19.78 1832 1512 940 771 139 200 301 215 280 ---- 227 231I 259h
St.B. 13.77-164. 1-7.53; 2-7.52

#1940. M; 5/24/1915; NE; M; III.
7.65 1229 975 664 230 131 161 191 141 175 10-0 --- ---- ----
8.51 ---- ---- --- --- --- --- --- --- --- ---- --- 113A ----
9.52 1333 1069 700 274 --- --- 209 --- --- 12-3 120 171a 142B
10.52 1384 1117 719 307 135 169 213 --- --- 14-3 133 162C 141b
11.49 1439 1172 729 322 --- --- 221 162 198 20-2 145 178c 159D
12.52 1488 1223 757 375 136 172 233 173 205 23-0 157 204c 216d
13.49 1561 1282 775 412 --- --- 246 177 215 25-0 168 198c 208E
14.46 1655 1368 836 492 136 174 256 207#222 28-0 179 197F 201e
15.50 1729 1418 890 550 --- --- 271 205 233 28-0 192 221f 224H
16.52 1750 1441 899 574 138 180 277 208 238 28-0 210 223G 225h
17.49 1752 1443 896 595 --- --- 276 204 244 28-0 220 247g 234I
18.49 1758 1442 889#601 139 184 271 203 246 ---- 227 243I ----
St.B. 11.81-189; 12.98-206; 14.36-207.

#1942. M; 1/4/1915; NE; M; III.
7.94 1205 948 660 231 138 176 190 145 176 6-0 74^{1} $85A^{2}$----
8.86 1260 1012 690 257 140 173 --- 145 185 6-3 88^{3} 86a ----
9.89 1311 1035 722 263 --- --- 211 --- --- 10-1 101 100a 100B
10.90 1375 1100 741 304 140 177 216 --- --- 12-2 113 102C 116b
11.87 1411 1133 753 320 --- --- 225 159 191 13-2 125 104c 104D
12.86 1467 1181 776 336 140 178 231 150#184#17-0 137 118c 132d
13.87 1514 1218 797 368 --- --- 242 165 211 24-0 150 130c 147E
14.84 1598 1293 823 437 142 182 251 174 213 28-0 161 149F 141e
15.93 1698 1377 888 487 --- --- 267 183 224 28-0 174 157f 148H
St.B. 8.80-84; 14.17-127. 1-7.77; 2-7.76; 3-8.94

#1948. M; 2/6/1917; NE; M; I.
5.98 1183 917 659 226 140 192 204 140 186 4-0 78^{1} $90A^{2}$----
6.79 1250 992 679 247 142 193 --- 135 183 4-0 --- 89 113a ----
7.85 1323 1052 708 276 --- --- 223 --- --- 6-0 102 123a 125B
8.79 1381 1110 723 304 142 195 220 --- --- 8-2 113 146C 127b
9.82 1440 1164 748 325 --- --- 235 165 215 10-2 126 170e 152D
10.82 1494 1205 767 358 145 200 245 155#215 12-0 138 188c 197d
11.79 1553 1268 779 402 --- --- 256 167 234 13-0 149 204c 210E
12.79 1610 1315 799 438 145 202 263 177 240 23-0 160 205F 210e
13.76 1697 1393 836 517 --- --- 274 176 244 28-0 171 209f 215H
16.78 1865 1546 932 666 146 207 307 203 282 ---- 204 240I 261h
18.02 1874 1546 941 682 147 206 311 200 287 ---- 219 240I ----
St.B. 6.06-98; 6.97-106; 7.96-108; 9.09-138; 11.96-180.
1-5.78; 2-5.75

#1960. M; 1/16/1916; NE; M; III.
7.04 1202 942 648 224 143 176 190 142 185 6-0 78^{1} $79A^{2}$----
7.82 1244 984 675 255 143 176 --- 156 187 6-3 89^{3} 78a ----
8.89 1308 1047 702 279 --- --- 209 --- --- 10-1 102 99a 106B
9.85 1364 1093 722 301 144 179 215 --- --- 10-2 114 104C 123b
10.88 1424 1154 748 344 --- --- 225 165 214 14-3 126 142c 123D
11.88 1483 1199 768 374 145 183 233 163 205#18-0 138 154c 117d
12.85 1530 1244 773 388 --- --- 241 170 219 21-0 150 188c 178E
13.85 1587 1293 799 440 147 184 248 181 223 25-0 162 183F 180e
15.07 1680 1379 847 520 --- --- 247#200#234 28-0 174 181f^{6}169H
15.85 1734 1415 886 573 150 189 270 195 247 28-0 185 195G 181h
16.85 1752 1434 905 607 --- --- 281 199#253 28-0 197 ---- ----
17.99 1762 1450 912 667 151 192 280 213 261 ---- 216 201I ----
19.08 1767 1446 926 650 152 192 283 214 261 ---- 227 213I 206h
St.B. 7.73-84; 13.03-181. 1-6.82; 2-6.87; 3-7.91; 4-14.84;
5-14.84

#1962. M; 9/21/1916; NE; M; III.
6.36 1227 957 662 233 151 179 194 142 185 4-2 78^{1} $88A^{2}$----
7.17 1273 1019 678 253 147 180 --- 135 184 6-4 90 103a ----
8.23 1349 1077 701 283 --- --- 215 --- --- 10-3 101 107a 121B
9.17 1392 1122 714 309 152 183 219 --- --- 13-3 113 102C 127b
10.20 1450 1189 736 331 --- --- 228 157#197 20-2 122 154c 89D
11.20 1498 1226 751 359 153 186 235 148 210 24-0 132 164c 152d
12.17 1534 1253 757 375 --- --- 244 153 205#28-0 143 174c 170E
13.17 1582 1284 770 412 156 187 252 164 220 28-0 150 168F 187e
14.14 1634 1341 799 458 --- --- 253 161 221 28-0 161 169f 176H
15.17 1708 1406 834 514 155 188 266 165 230 28-0 172 199G 196h
16.16 1799 1487 883 599 --- --- 288 185 241 28-0 186 218g 204I
17.16 1848 1529 914 665 159 193 295 191 257 ---- 200 219I 218h
St.B. 6.64-92; 8.41-104; 11.71-148; 12.35-162. 1-6.14; 2-6.12

#1965. M; 9/6/1916; NE; M; III.

6.18	----	----	---	---	---	---	---	---	---	---	---	5-0	90	77A	----		
7.20	1232	974	675	246	144	173	---	145	213	6-0	103	84a	----				
8.26	1307	1026	716	281	---	---	229	---	---	9-1	117	83a	107B				
9.21	1366	1094	728	311	146	179	212	---	---	12-0	129	90C	114b				
10.22	1410	1132	750	350	---	---	226	166	223	12-4	142	104c	89D				
11.19	1465	1185	770	334#	148	183	232	166	236	12-0	154	128c	107d				
12.21	1547	1252	809	452	---	---	243	174	250	24-0	167	----	----				
13.20	1637	1324	851	557	151	188	266	205#	269	27-0	180	142F	138E				
14.42	1682	1369	888	616	---	---	267	191	277	30-0	196	----	----				
15.19	1687	1373	895	630	151	189	277	198	280	----	210	----	----				

St.B. 8.37-96; 9.51-100; 10.50-126; 12.19-143.

#1967. M; 2/17/1915; NE; M; ---

8.73	1175	927	669	246	142	176	---	148	174	12-4	---	86A	----				
9.79	1243	983	690	262	---	---	205	---	---	19-3	---	96a	86B				
10.78	1288	1035	709	302	142	179	217	---	---	22-6	---	86C	114b				
11.75	1349	1087	728	344	---	---	225	165	206	25-3	---	----	----				
12.74	1446	1182	782	417	143	183	239	179	221	28-0	---	106c	104D				
13.74	1538	1250	830	529	---	---	257	185	236	28-0	---	114c	121E				
14.72	1580	1285	856	565	148	189	283#	194	250	28-0	---	130F	134e				
15.74	1596	1293	878	588	---	---	273	192	250	31-0	---	137f	126H				
17.78	1607	1306	872	600	---	---	272	203	271	32-0	---	140G	138I				

St.B. 8.82-86; 9.96-94; 12.07-114; 13.72-124.

#1974. M; 6/12/1914; NE; M; III.

9.50	----	----	---	---	---	---	---	---	---	---	---	100A	----				
10.48	1305	1027	699	261	---	---	205	---	---	18-7	---	142a	128B				
11.44	1349	1064	707	278	143	187	206	---	---	21-7	---	124C	139b				
12.47	1401	1132	739	303	---	---	228	141	203	26-2	---	136c	131D				
13.44	1443	1160	749	326	143	190	229	146	215	28-0	---	190c	150d				
14.46	1490	1203	764	364	---	---	233	161	219	28-0	---	186c	159E				
15.44	1543	1246	798	402	144	192	251	160	233	28-0	---	169F	175e				
16.42	1626	1322	831	461	---	---	258	163	234	28-0	---	179f	190H				
17.47	----	----	---	---	---	---	---	---	---	---	---	----	----				

St.B. 14.67-157.

#1976. M; 4/21/1917; NE; R; IV.

6.12	1128	885	625	198	---	---	---	121	167	4-0	---	77A	----				
7.02	1192	943	652	229	147	172	192	---	---	4-1	---	103a	----				
8.04	1249	995	678	264	---	---	208	---	---	9-1	---	134a	123B				
9.04	----	1064	710	310	145	179	221	---	---	10-0	---	126C	123b				
10.05	1381	1124	734	349	---	---	225	150	212	13-0	---	144c	128D				
11.03	1427	1164	748	358	146	183	229	154	207#	16-0	---	152c	131d				
12.02	1485	1214	761	407	---	---	244	157	224	20-0	---	168c	177E				
13.02	1529	1252	784	475	147	184	256	162	229	28-0	---	174F	204e				
14.02	1608	1319	822	508	---	---	255	166	228	28-0	---	185f	190H				
15.02	1677	1382	852	554	149	187	270	172	235	28-0	---	225G	193h				
16.03	1707	1414	878	610	---	---	275	188	264#	28-0	---	246g	228I				
17.05	1720	1418	883	623	149	192	277	185	262	----	---	234I	231h				

St.B. 12.13-170.

#1980. M; 11/28/1916; NE; M; III.

6.97	1110	874	621	189	145	170	---	115	170	4-2	---	100A	----				
8.03	1161	919	643	200	---	---	184	---	---	7-4	---	112a	113B				
8.99	1212	973	651	218	146	173	190	---	---	11-1	---	134C	126b				
10.01	1256	1008	672	243	---	---	208	144	200	12-1	---	150c	137D				
10.97	1293	1044	690	287	146	175	208	145	206	14-0	---	178c	171d				
11.96	1343	1086	707	285	---	---	211	134	#204	18-0	---	196c	228E				
12.99	1397	1132	718	309	149	177	228	145	216	26-0	---	202f	220e				
13.95	1496	1221	783	392	---	---	236	146	220#	28-0	---	209f	185H				
14.98	1579	1288	819	452	151	179	256	164	244	28-0	---	227G	227h				

St.B. 6.96-88; 11.51-158; 12.21-175. 1-14.20

#1988. M; 6/18/1915; NE; M; V.

7.60	----	----	---	---	---	---	---	---	---	----	72[1]	98A[2]	----				
8.47	1243	995	685	238	144	179	---	---	141	186	8-4	89	110a	----			
9.47	1292	1033	706	264	---	---	217	---	---	12-2	102	116a	116B				
12.45	1430	1162	757	325	149	186	242	142	210	25-0	131	154C	157D				
13.43	1476	1199	777	354	---	---	244	154	209	25-0	141	182c	187E				
14.39	1513	1233	777	379	150	186	256	165	219	24-0#	150	195F	222e				
15.44	1564	1276	803	401	---	---	253	158	214	26-0	161	223f	172H				
16.42	1627	1331	840	470	149	188	261	170	225	30-0	174	211G	209h				
17.47	1688	1387	886	537	---	---	272	177	239	29-0#	185	226g	222I				
18.57	1714	1406	912	567	150	192	282	185	243	----	198	216i	----				

St.B. 13.79-185. 1-7.43; 2-7.39.

#2007. M; 2/23/1917; It; R; III.

6.22	1011	789	575	171	---	---	---	126	157	4-2	67	67A	----				
7.17	1095	866	605	195	135	176	192	---	---	9-0	78	79a	----				
8.19	1127	894	625	215	---	---	198	---	---	12-0	90	100a	102B				
9.19	1181	946	644	228	140	180	200	---	---	12-0	101	110C	125b				
10.20	1228	1000	668	258	---	---	214	140	191	12-5	111	126c	122D				
11.19	1284	1038	690	288	141	185	219	136	#195	#23-0	125	152c	146d				
12.18	1357	1091	709	332	---	---	226	155	219	27-0	145	168c	175E				
13.18	1442	1132	753	399	143	187	244	171	#229	28-0	164	167F	185e				
14.18	1525	1251	800	462	---	---	251	167	225	28-0	178	171f	196H				
15.18	1565	1285	821	498	143	188	261	168	232	28-0	191	206G	205h				
16.19	1585	1309	835	510	---	---	261	173	240	28-0	209	225g	210I				
17.20	1591	1310	841	539	143	191	264	182	243	----	222	219i	248h				

St.B. 11.99-142.

#2010. M; 4/9/1917; It; R; V.

7.05	1211	965	679	244	140	176	200	---	---	4-2	---	91A	----				
8.07	1283	1025	713	271	---	---	201	---	---	6-4	---	119a	112B				
9.07	1330	1069	736	293	144	180	210	---	---	12-3	---	118C	122b				
10.08	1399	1122	749	322	---	---	214	150	215	16-0	---	142c	116D				
11.06	----	----	---	---	---	---	---	---	---	---	---	172c	132d				
12.05	1485	1213	773	391	---	---	231	161	221	28-0	---	182c	161E				
13.06	1550	1271	802	426	145	184	235	166	220#	28-0	---	162F	165e				
14.05	1644	1344	846	516	---	---	256	191	246	28-0	---	167f	153H				
15.06	1703	1407	872	598	148	190	258	200	249	28-0	---	156G	176h				
16.06	1727	1430	894	602	---	---	262	200	250	28-0	---	190g	186I				
17.08	1742	1437	904	650	148	190	271	197	244#	----	---	198i	213h				

St.B. 12.03-140.

#2013. M; 6/30/1916; NE; M; III.

6.36	----	----	---	---	---	---	---	---	---	---	---	84	72A	----			
7.36	1195	931	674	246	144	189	---	---	---	4-4	96[1]	90a	----				
8.37	1259	989	696	250	---	---	222	---	---	10-3	106	112a	109B				
9.38	1317	1051	720	284	146	195	240	---	---	13-0	118	90C	101b				
10.38	1367	1091	736	316	---	---	244	147	210	13-2	128	116c	107D				
11.42	1415	1136	757	340	148	197	255	144	223	20-0	134	126c	104d				
12.38	1466	1177	773	356	---	---	261	155	228	25-0	144	164c	135E				
13.36	1512	1221	791	400	150	200	269	159	230	28-0	154	162F	152e				
14.38	1553	1252	797	455	---	---	270	161	237	28-0	157	158f	160H				
15.60	----	----	---	---	---	---	---	---	---	28-0	---	168G	173h				
16.44	----	----	---	---	---	---	---	---	---	----	---	181g	168I				
17.44	1760	1447	902	---	155	207	308	188	275	----	184	186i	167h				
18.63	1794	1473	925	666	155	208	318	190	291	----	197	189i	187h				

St.B. 7.35-88; 12.59-136. 1-7.45

#2016. M; 7/18/1916; It; R; IV.

6.82	1135	891	648	201	---	---	---	---	143	177	6-0	---	97A	----			
7.78	1167	927	658	226	140	176	217#	---	---	8-2	---	99a	----				
8.80	1216	965	675	243	---	---	202	---	---	10-2	---	123a	115B				
9.79	1258	1005	688	263	144	178	208	---	---	12-0	---	120C	124b				
10.81	1295	1036	699	287	---	---	218	143	196	17-3	---	152c	114D				
11.78	1349	1077	723	314	144	180	222	149	195	24-0	---	160c	137d				
12.79	1395	1128	744	356	---	---	234	155	208	27-0	---	174c	163E				
13.78	1458	1187	772	389	145	185	238	158	219	28-0	---	159F	171e				
14.78	1549	1261	809	460	---	---	248	163	220	28-0	---	171f	165H				
15.78	1632	1337	844	545	146	189	266	169	231	28-0	---	199G	195h				
16.80	1665	1365	876	596	---	---	274	174	244	28-0	---	202g	186I				
17.81	1678	1377	880	615	148	191	276	176	244	----	---	195i	212h				

St.B. 12.74-129.

#2022. M; 1/12/1917; It; M; IV.

6.04	1073	810	614	182	140	175	180	120	180	3-0	---	67A[1]	----				
6.84	1113	863	633	196	146	174	---	119	187	3-1	---	75a	----				
7.89	1169	910	656	219	---	---	204	---	---	4-3	---	----	----				
8.86	1218	975	682	245	146	177	209	---	---	7-1	---	84C	92B				
9.89	1266	1005	696	264	---	---	224	138	212	12-3	---	100c	93D				
10.84	1308	1051	707	290	149	178	228	146	218	17-0	---	108c	107d				
11.84	1350	1083	726	313	---	---	235	142	220	21-0	---	138c	148E				
12.82	1395	1122	740	328	150	182	244	147	226	23-0	---	151F	163e				
13.83	1442	1174	759	361	---	---	241	151	221	28-0	---	157f	144H				
14.84	1499	1216	787	417	150	184	252	157	227	27-0#	---	158G	163h				
15.88	1593	1299	840	525	---	---	269	178	241	27-0#	---	168g	180I				
16.85	1638	1335	873	567	155	188	280	177	251	----	---	171i	176h				
17.99	1669	1359	896	594	156	192	285	178	255	----	---	----	182h				

St.B. 5.88-83; 8.07-77; 12.42-125. 1-5.82

#2036. M; 2/16/1918; NE; B; IV.

5.64	1144	900	617	188	142	170	---	125	175	----	---	82A	----				
6.65	1200	949	650	204	---	---	194	---	---	4-3	---	87a	100B				
7.66	1269	1010	684	228	142	173	201	---	---	8-2	---	115a	115b				
8.65	1335	1070	702	250	---	---	207	125	194	11-3	---	116C	135b				
9.66	1391	1121	723	280	143	175	229	127	202	17-0	---	168c	132D				
10.66	1457	1183	751	304	---	---	222	133	207	20-0	---	174c	181d				
11.66	1507	1222	768	327	143	176	239	#144	229	#23-0	---	178c	198E				
12.66	1563	1278	788	363	---	---	237	139	217	27-0	---	194F	214e				
13.68	1654	1352	818	421	145	178	246	148	223	28-0	---	201f	211H				
14.67	1752	1439	888	523	---	---	263	156	237	28-0	---	229G	224h				
15.67	1801	1476	921	575	147	182	274	164	246	28-0	---	248g	231I				
16.61	1826	1500	939	602	148	183	282	173	256	----	---	243i	267h				

St.B. 7.07-100; 10.89-155.

#2043. M; 5/4/1914; NE; M; III

8.53	---	---	---	---	---	---	---	---	---	---	---	100	100A	----			
9.55	1330	1070	705	294	144	175	---	142	191	10-5	112	132a	----				
10.60	1388	1123	732	324	---	---	215	---	---	16-0	124	137a	125B				
11.54	1430	1165	744	365	149	177	222	---	---	16-0	137	142C	155b				
12.57	1475	1206	761	422	---	---	227	168	215	20-3	149	172c	126D				
13.54	1512	1244	754#	460	149	182	237	184	#240	28-0	162	174c	177d				
14.56	1594	1325	808	509	---	---	252	173	246	28-0	173	192c	176E				
15.55	1679	1378	849	543	152	183	262	192	250	28-0	186	165F	192e				
16.55	1707	1406	873#	564	---	---	268	199	260	28-0	209#	182f	178H				
17.70	1714	1404	862	571	152	186	267	197	268	27-0#	221	186G[1]	188h[2]				
18.54	1718	1414	877	565	---	---	271	205	268	27-0#	227	196g	201I				
19.65	1713	1405	872	576	153	187	271	193#	267#	----	227	201i	----				

St.B. 14.78-169. 1-17.59; 2-17.59

#2051; M; 11/14/1917; NE; B; III.

5.88	1140	889	634	195	146	179	---	140	170	----	---	63A	----				
6.90	1203	944	665	211	---	---	197	---	---	5-0	---	75a	96B				
7.91	1264	997	694	237	149	180	203	---	---	8-2	---	96a	104b				
8.91	---	1050	711	261	---	---	214	145	199	10-0	---	102C	121b				
9.92	1374	1096	732	279	148	184	222	150	196	14-0	---	144c	126D				
10.92	1420	1140	751	303	---	---	232	161	206	16-0	---	136c	143d				
11.92	1476	1183	767	343	150	185	246	170	220	21-0	---	146c	158E				
12.92	1543	1248	804	383	---	---	254	166	215	25-0	---	148F	174e				
13.93	1618	1315	822	426	149	188	259	180	218	26-0	---	181f	184H				
14.92	1704	1390	872	512	---	---	273	192	230	27-0	---	197G	193h				
15.92	1764	1450	911	577	152	191	288	204	246	27-0	---	220g	201I				
16.92	1803	1475	929	616	152	195	300#	213	253	----	---	219i	218h				

St.B. 7.34-93; 10.33-134; 10.94-133.

#2059. M; 4/27/1916; NE; R; ---

7.05	1176	920	654	215	---	---	---	130	185	6-0	72	74A	----				
8.00	1227	970	670	228	145	168	207	---	---	6-3	83	85a	----				
9.02	1280	1004	693	243	---	---	217	---	---	10-1	95	87a	84B				
10.01	1330	1052	706	269	149	170	227	---	---	12-8	106	94C	96b				
11.03	1375	1096	725	295	---	---	239	145	203	21-1	117	102c	96D				
12.01	1425	1141	749	331	148	171	242	151	214	25-0	128	118c	102d				
13.01	1486	1195	761	352	---	---	252	153	216	28-0	144	136c	115E				
14.01	1542	1252	987	381	151	173	260	158	218	28-0	156	128F	133e				
15.01	1627	1321	822	451	---	---	269	164	226	28-0	171	136f	150H				
16.01	1692	1382	862	512	152	177	286	169	243	28-0	184	156g	145h				
17.01	1743	1425	896	570	---	---	294	173	250	28-0	194	139g	147I				

St.B. 13.05-129.

#2062. M; 7/22/1917; NE; B; III.

6.21	1174	912	645	212	140	167	---	125	174	0-3	---	67A	----				
7.22	1217	954	664	225	---	---	211	---	---	6-3	---	86a	86B				
8.23	1287	1021	686	263	143	170	223	---	---	10-2	---	94a	110b				
9.22	1344	1074	700	288	---	---	230	136	207	12-3	---	94C	114b				
10.24	1399	1118	731	317	146	173	234	150	214	17-0	---	110c	93D				
11.23	1439	1161	739	330	---	---	246	145	212	21-0	---	116c	123d				
12.23	1481	1194	758	361	147	175	255	158	224	23-0	---	126c	144E				
13.23	1522	1236	766	393	---	---	259	166	221	27-0	---	153F	157e				
14.24	1571	1274	766	423	146	176	262	163	223	28-0	---	152f	167H				
15.24	1627	1334	803	471	---	---	281	168	237	28-0	---	176G	173h				
16.24	1711	1397	846	526	148	180	286	164	254	28-0	---	199g	183I				
17.24	1761	1449	876	578	148	182	296	163	266	----	---	192i	184h				

St.B. 11.22-115.

#2065. M; 4/8/1916; NE; M; III.
6.80 1154 916 625 212 135 169 192 135 160 6-0 73[1]---- ----
7.60 1216 968 654 235 141 172 --- 124#170 6-4 83[2]110A ----
8.65 1275 1011 671 260 --- --- --- --- --- 8-4 96 132a 127B
9.63 1328 1064 692 281 142 173 195 --- --- 12-1 109 136C 133b
10.65 1373 1111 701 309 --- --- 205 141 195 15-4 121 172c 148D
11.61 1418 1155 716 345 146 179 202 147 196 28-0 134 210c 216d
12.60 1481 1200 751 365 --- --- 209 146 197 28-0 --- 208c 198E
13.63 1533 1253 751#409 144 180 233#158 218 28-0 156 201F 214e
14.59 1623 1326 815 496 --- --- 241 168 224 28-0 180#210f 199H
15.63 1679 1375 840 567 146 186 255 170 236 28-0 192 220G 222h
16.61 1709 1396 865 620 --- --- 263 178 246 28-0 219#233g 216I
17.61 1717 1407 870 639 147 189 262 180 250 ---- 227 231I 279h
St.B. 7.52-109; 12.17-161; 12.84-188. 1-6.62; 2-7.68

#2067. M; 10/29/1916; It. M; ---.
6.93 1174 934 625 200 143 171 --- 119 194 --- --- 68A ---
7.97 1239 985 647 228 --- --- 193 --- --- 4-2 --- 72a ---
8.96 1287 1037 673 263 148 183 204 --- --- 6-2 --- 81a 85B
9.96 1332 1076 682 283 --- --- 208 139 214 6-5 --- 100C 104b
10.97 1384 1125 703 306 149 185 216 145 222 15-0 --- ---- ----
11.97 1444 1172 716 342 --- --- 216 144 223 17-0 --- 122c 114D
12.96 1492 1218 738 383 149 188 232 151 230 22-0 --- 148c 135E
13.96 1560 1282 764 428 --- --- 235 157 238 28-0 --- 139F 160e
14.97 1662 1367 801 503 152 183#247 163 252 28-0 --- 151f 158H
15.97 1730 1421 826 571 --- --- 262 171 265 28-0 --- 165G 159h
16.96 1760 1456 856 640 154 196 268 178 276 28-0 --- 154g 162I
17.97 1782 1473 865 651 153 197 273 186 282 ---- --- 180I 171h
St.B. 8.37-77; 12.00-102.

#2069. M; 10/29/1916; It; M; V.
6.24 1158 904 644 199 144 169 192 121 194 2-0 66[1] 60A[2]----
7.05 1210 957 667 219 145 170 --- 117 183# 4-0 78 85a ----
8.09 1260 1003 687 240 --- --- 210 --- --- 6-1 89 97a ----
9.07 1310 1054 705 267 145 172 220 --- --- 10-0 101 106C 105B
10.09 1361 1105 720 282 --- --- 228 135 222 14-0 112 110c 102D
11.05 1405 1141 737 313 147 176 232 136 217#19-0 126 154c 132d
12.04 1453 1178 734#346 --- --- 235 148 234 26-0 137 170c 158E
13.06 1512 1233 767 377 149 179 249 148 238 27-0 149 156F 176e
14.03 1567 1281 778 421 --- --- 248 147 241 28-0 161 177f 169H
15.05 1666 1363 846 493 150 183 268 159 261#28-0 175 184G 185h
16.05 1734 1426 875 573 --- --- 275 155 260 28-0 188 218g 195I
St.B. 6.58-82; 12.38-151. 1-5.97; 2-5.94

#2073. M; 3/22/1916; It; R; ---.
7.15 1123 891 632 203 --- --- --- 140 180 7-2 --- 77A ----
8.12 1164 930 646 220 143 165 197 --- --- 10-0 --- 88a ----
9.12 1215 970 667 240 --- --- 210 --- --- 12-0 --- 89a 103B
10.11 1259 1005 687 270 145 167 222 --- --- 12-2 --- 88C 113b
11.14 1300 1053 706 289 --- --- 226 149 --- 15-2 --- 108c 99D
12.11 1334 1078 719 316 147 182#231 156 202 26-0 --- 120c 101d
13.10 1381 1142 734 339 --- --- 241 164 219 28-0 --- 146c 125E
14.11 1460 1192 780 402 148 172 252 166 224 28-0 --- 150F 139e
16.10 1571 1285 846 530 149 177 263 185 247 28-0 --- 169G 165H
17.11 1584 1299 858 541 --- --- 263 183 248 28-0 --- 164g 186I
18.14 1597 1312 873 546 153 181 262 183 250 ---- --- 186I 171h
St.B. 13.18-134.

#2080. M; 2/18/1916; NE; M; IV.
6.94 1244 995 688 247 143 186#188 143 190 7-0 86[1] 77A[2]----
7.74 1286 1030 698 275 144 182 --- 126#183# 8-2 96 87a ----
8.80 1340 1063 725 300 --- --- 212 --- --- 12-0 108 107a 112B
9.76 1397 1118 750 318 147 187 216 --- --- 12-3 119 104C 131b
10.79 1449 1161 771 350 --- --- 225 163 214 17-8 131 126c 116D
11.79 1495 1208 777 369 149 191 234 161 216 27-0 144 140c 154d
12.76 1557 1259 808 417 --- --- 240 171 223 28-0 155 166c 157E
13.76 1629 1320 843 480 150 190 263#179 232 28-0 168 172F 197e
14.73 1716 1395 899 561 --- --- 268 185 245 28-0 183 190f 175H
15.76 1767 1438 920 620 154 194 272 189 253 28-0 198 210G 195h
16.74 1791 1464#940 613 --- --- 279 189 243 28-0 210 229g 216i
17.75 1792 1458 943 615 154 195 275 188 250 ---- 223 216I 238h
St.B. 7.28-86; 12.94-140. 1-6.75; 2-6.71

#2081. M; 1/16/1914; NE; M; IV.
8.85 ---- ---- --- --- --- --- --- --- --- ---- 96 93A ----
9.83 1387 1112 750 332 146 189 --- 160 194 12-8 108 110a ----
10.89 1427 1143 772 353 --- --- 238 --- --- 21-4 120 141a 132B
11.84 1474 1194 781 392 148 190 242 --- --- 25-1 132 152C 143b
12.87 1511 1230 803 433 --- --- 247 187 218 28-0 143 174c 139D
13.84 1562 1265 816 467 149 192 256 188 234 28-0 154 196c 169d
14.85 1618 1320 852 544 --- --- 260 196 229 28-0 165 186c 194E
15.85 1690 1383 890 590 151 197 274 210 230 28-0 175 183F 204e
16.85 1744 1429 920 675 --- --- 283 222 239 28-0 189 221f 197H
17.84 1762 1442 921 728 151 198 289 229 252#28-0 202 199G 211h
18.89 1787 1468 939 759 --- --- 287 231 243 30-0 215 215g 201I
St.B. 10.08-110; 15.07-178.

#2083. M; 1/7/1914; NE; M; III.
8.87 ---- ---- --- --- --- --- --- --- --- --- 91 79A ----
9.85 1265 1030 678 282 141 185 --- 151 196 8-4 108[1] 92a ----
10.91 1318 1066 702 304 --- --- 220 --- --- 12-3 120 98a 126B
11.87 1363 1108 713 348 143 190 231 --- --- 15-0 132 100C 112b
12.90 1414 1155 735 363 --- --- 233 160 230 15-2 145 130c 125D
13.90 1490 1221 760 440 146 195 248 165 237 23-0 162 152c 134d
14.85 1585 1295 819 490 --- --- 263 173 248 26-0 178 156c 183E
15.88 1649 1351 852 554 150 199 273 176 264 28-0 191 168F 181e
16.88 1674 1374#879 588 --- --- 275 167 262 28-0 210 171f 166H
17.86 1672 1369 880 605 147 200 273 175 273 28-0 219 176G 185h
St.B. 15.20-163. 1-9.93

#2084. M; 4/29/1916; NE; M; III.
6.51 ---- ---- --- --- --- --- --- --- --- --- 90 69A ----
7.53 1239 977 708 238 148 182 --- 146 183 4-2 101[1] 83a ----
8.57 1312 1036 745 323 --- --- 216 --- --- 5-4 111 ---- 105B
9.55 1367 1100 754 353 149 184 228 --- --- 10-5 122 104C 115b
10.55 1420 1147 790 400 --- --- 230 164 208 ---- 133 128c 105D
11.55 1480 1195 801 447 150 184 243 174 216 19-0 144 144c 125d
12.55 1549 1254 836 500 --- --- 248 173#224 22-0 156 148c 147E
13.52 1636 1331 874 600 151 189 267 195 237 27-0 169 143F 154e
14.55 1714 1398 915 656 --- --- 267 194 242 28-0 180 159f 150H
15.72 1759 1436 948 709 153 195 276 199 249 28-0 --- 171G 171h
16.55 1781 1454 965 735 --- --- 281 210 251 28-0 206 166g 183I
17.70 1783 1463 975 792 154 196 294#211 266 ---- 219 ---- ----
St.B. 7.55-94; 12.52-141. 1-7.62

#2090. M; 9/4/1915; It; M; ---.
7.22 ---- --- --- --- --- --- --- --- --- --- --- 65 99A ----
8.21 1143 885 640 227 144 173 --- 133 192 6-2 77 105a ----
9.25 1184 920 664 243 --- --- 199 --- --- 15-0 90 134a 119B
10.21 1216 958 673 258 146 180 210 --- --- 15-0 108 126C 118b
11.24 1265 1001 696 278 --- --- 215 151 216#16-0 120 154c 128D
12.21 1291 1023 696 294 145 181 221 152 210 18-0 134 148c 128d
13.23 1345 1067 725 354 --- --- 227 155 217 23-0 154 166c 147E
14.22 1461 1165 773 412 149 186 249 173 245#26-0 173 177F 171e
15.21 1511 1211 820 454 --- --- 259 176 242 28-0 191 159f 178H
16.24 1541 1233 842 506 147 188 259 182 253 28-0 203 220G 183h
17.21 1551 1242 856 519 --- --- 259 180 250 28-0 216 216g 177I
18.31 1557 1253 864 526 150 191 258 173#255 ---- 227 196i ----
St.B. 13.79-166.

#2093. M; 1/3/1916; It; M; IV.
7.06 1211 963 676 197 139 182 195 145 185 ---- 89[1] 83A[2]----
7.87 1251 1000 694 259 144 180 --- 136#183 13-0 102 89a ----
8.92 1318 1056 721 290 --- --- 226 --- --- 13-1 115 96a 102B
9.89 1366 1103 740 326 146 184 239 --- --- 16-5 128 106C 117b
10.92 1411 1143 752 358 --- --- 245 154 222#23-1 --- 140c 122D
11.87 1468 1195 762 396 149 187 244 161 216 24-0 153 158c 166d
12.87 1562 1277 820 464 --- --- 262 160 224 27-0 162 180c 184E
13.90 1658 1352 856 554 153 193 284 178 249#28-0 174 162F 158e
14.86 1710 1398 889 611 --- --- 286 183 248 27-0#185 171f 162H
St.B. 7.74-87; 13.11-150. 1-6.88; 2-6.85

#2095. M; 2/21/1916; NE; M; III.
6.63 ---- ---- --- --- --- --- --- --- --- --- -- 78A ---
7.72 1272 1007 681 259 143 177 --- 140 185 8-2 85[1] 97a ---
8.81 1338 1064 710 284 --- --- 210 --- --- 12-0 99 105a 99B
9.77 1389 1120 736 315 147 181 220 --- --- 12-3 108 108C 118b
10.74 1443 1165 743 350 --- --- 219 140 209 14-3 119 124c 116D
11.73 1482 1208 758 375 148 184 231 152 219 21-0 131 136c 135d
12.74 1542 1255 774 404 --- --- 233 153 219 25-0 144 158c 150E
13.70 1565 1284 782 439 151 186 243 158 225 25-0 155 148F 134e
14.73 1640 1349 822 502 --- --- 247 159 232 27-0 163 173f 159H
15.75 1735 1439 862 564 150 189 258 168 237 28-0 173 174G 173h
16.73 1792 1487 896 637 --- --- 274 171 250 28-0 180 195g 183I
17.74 1833 1530 929 685 152 192 280 175 259 ---- 192#189i 197h
18.98 1845 1542 946 725 152 193 279 182 270 ---- 220 210i 204h
St.B. 7.22-86; 13-04-134. 1-7.80

#2098. M; 2/3/1917; NE; R; II.
6.33 1138 897 623 214 --- --- --- 124 170 4-2 --- 85A ----
7.25 1198 950 652 255 143 182 --- --- --- 6-0 --- 97a ----
8.25 1239 986 672 315 --- --- 216 --- --- 10-1 --- 124a 123B
9.25 1319 1059 705 371 148 184 225 --- --- 12-0 --- 140C 143b
10.26 1362 1099 718 397 --- --- 227 162 213 12-1 --- 196c 137D
11.26 1415 1147 735 469 151 188 235 170 222 18-0 --- 180c 188d
12.24 1471 1202 752 543 --- --- 257 195#251#25-0 --- 222c 222E
13.24 1570 1292 806 623 153 191 264 195 257 28-0 --- 211F 230e
14.23 1633 1337 853 661 --- --- 270 194 272 28-0 --- 209f 212H
15.25 1647 1351 858 690 156 195 273 203 278 28-0 --- 240G 257h
16.25 1647 1354 865 694 --- --- 270 195 285 28-0 --- 263g 231I
17.26 1653 1366 865 704 154 196 269 193 274#---- --- 243i 258h
St.B. 12.14-172.

#2099. M; 4/6/1915; NE; M; III.
7.61 ---- ---- --- --- --- --- --- --- --- --- 94 97A ----
8.69 ---- ---- --- --- --- --- --- --- --- --- 107 114a ----
9.67 1429 1160 752 500 --- --- 255 --- --- 15-2 119 88a 125B
10.63 1468 1209 767 519 144 178 281#--- --- 17-5 132 148C 139b
11.66 1528 1250 773 577 --- --- 286 170 251 22-3 144 170c 129D
12.62 1573 1290 802 645 146 181 284 200#260 28-0 156 184c 156d
13.64 1664 1366 841 693 --- --- 291 196 270 28-0 167 188c 172E
14.63 1757 1437 892 744 149 186 300 221#289 28-0 179 176F 191e
15.63 1800 1482 917 706#--- --- 289 213 283 28-0 192 185f 173H
16.65 1817 1480#927 783 148 190 292 214#287 28-0 203 207G 182h
17.62 1823 1497 939 852 --- --- 305 232 301 29-0 218 221g 210I
St.B. 14.20-174.

#2102. M; 6/3/1916; It; R; IV.
6.94 1189 933 645 228 --- --- --- 131 182 6-0 --- 85A ----
7.90 1240 982 662 248 154 181 214 --- --- 8-4 --- 100a ----
8.92 1297 1029 681 268 --- --- 218 --- --- 12-0 --- 110a 112B
9.91 1351 1079 702 296 156 184 226 --- --- 12-0 --- 128C 128b
10.93 1391 1120 719 314 --- --- 233 154 199 13-2 --- 148c 108D
11.91 1425 1148 726 342 154 187 235 150 211 28-0 --- 154c 137d
12.91 1481 1188 742 374 --- --- 244 156 221 28-0 --- 182c 151E
13.91 1519 1236 766 412 158 186 251 153 228 28-0 --- 170F 180e
14.90 1572 1274 776 458 --- --- 260 164 223#28-0 --- 162f 180H
15.90 1659 1361 823 536 159 188 273 178 243 28-0 --- 180G 188h
16.92 1728 1422 872 617 --- --- 285 186 262 28-0 --- 205g 210I
17.93 1757 1445 886 645 161 193 291 193 276 ---- --- 204i 205h
St.B. 9.81-144; 12.86-168.

#2103. M; 9/23/1915; It; M; ---.
7.16 ---- --- --- --- --- --- --- --- --- --- --- 85A ----
8.15 1246 990 699 249 147 177 --- 145 173 6-0 --- 119a ----
9.21 1305 1037 722 261 --- --- 206 --- --- 8-0 --- 98a 114B
10.17 1355 1076 742 393#149 180 215 --- --- 9-2 --- 102C 123b
11.19 1400 1126 759 317 --- --- 226 --- --- 10-0#--- 146c 92D
12.15 1441 1172 763 334 151 184 230 156 196 11-0 --- 150c 146d
13.14 1484 1203 780 378 --- --- 231 165 211 14-0 --- 174c 174E
14.17 1526 1240 797 405 152 186 241 161 214 20-0 --- 154F 183e
15.17 1589 1291 823 426 --- --- 246 165 210 21-0 --- 182f 159H
St.B. 13.68-155.

#2107. M; 2/13/1915; NE; M; II.
7.75 ---- ---- --- --- --- --- --- --- --- --- 78 110A ----
8.77 1266 1012 687 268 143 187 --- 132 187 10-4 91 142a ----
9.82 1324 1055 712 280 --- --- 211 --- --- 13-3 106 168a 128B
10.76 1364 1100 725 320 147 187 220 --- --- 17-2 115 158C 129b
11.79 1404 1136 743 350 --- --- 226 139 198 21-4 128 194c 157D
12.76 1448 1173 754 385 148 191 233 155 214 27-0 142 188c 188d
13.77 1502 1223 773 435 --- --- 245 155 228 28-0 154 208c 214E
14.73 1577 1300 812 525 150 194 262 179#252#28-0 163 208F ----
15.78 1665 1366 863 593 --- --- 269 171 252 28-0 175 211f 212H
16.80 1707 1404 886 640 152 194 280 183 272 28-0 189 245G 244h
St.B. 13.99-198

#2113. M; 2/12/1914; NE; K; ---
8.93 1316 1045 703 294 158 186 223 141#212 ---- --- ---- ----
9.75 1360 1094 718 362 160 188 --- 135 215 17-9 --- 119A ----
10.62 1414 1135 741 354 --- --- 227 --- --- 24-4 --- 150A 140B
11.80 1453 1181 752 402 163 192 236 --- --- 27-1 --- 162C 154b
12.76 1494 1218 755 412 --- --- 236 143 232 28-0 --- 194c 171D
13.79 1559 1276 763 492 164 196 254 162#247 28-0 --- 210c 216d
14.79 1677 1375 822 560 --- --- 273 161 260 28-0 --- 212c 220E
15.74 1742 1420 861 646 166 199 284 171 276 32-0 --- 212F 239e
16.78 1760 1444 871 667 --- --- 284 173 280 32-0 --- 222f 227H
17.81 1768 1458 880 692 166 200 294 180 296 ---- --- 239G 239h
St.B. 15.04-173.

#2115. M; 7/16/1916; SE; M; IV.
6.39 1012 795 594 182 129#163 164 138 170 4-0 69^{1} 71A^{2}----
7.33 1062 839 619 198 143 173 --- 140 175 4-2 80^{3}---- ----
8.32 1112 876 634 215 --- --- 190 --- --- 8-1 --- 142a 113B
9.37 1159 914 653 235 143 175 198 --- --- 9-2 103 116C 115b
10.34 1201 952 674 263 --- --- 209 140 200 14-0 114 134c 123D
11.33 1248 990 689 286 144 178 221 147 209 19-0 125 162c 143d
12.34 1301 1040 708 315 --- --- 221 151 210 26-0 136 154c 172E
13.34 1340 1071 721 330 146 181 228 153 215 28-0 146 167F 184e
14.33 1380 1110 735 356 --- --- 230 154 211 28-0 159 170f 180H
15.36 1468 1186 776 437 147 183 254 167 219 28-0 173 191G 194h
16.34 1547 1263 821 519 --- --- 278 177 234 28-0 182 223g 213I
17.34 1585 1299 849 562 149 188 280 184 251 ---- 197 210I 199h
St.B. 7.19-90; 12.64-178. 1-6.25; 2-6.24; 3-7.41

#2125. M; 8/24/1916; NE; K; III.
6.42 1158 916 655 216 --- --- --- 131 190 4-0 77^{1}---- ----
7.22 1212 947 672 231 148 176 --- 145 185 6-0 89^{2}---- ----
8.22 1272 1001 698 266 --- --- 213 --- --- 10-0 101 87A 118B
9.27 1324 1051 707 291 148 182 216 --- --- ---- 114 102C 117b
10.22 1376 1103 723 316 --- --- 223 163 210 12-0 127 136c 104D
11.26 1433 1154 745 341 149 185 234 154 215 16-0 138 178c 134d
12.24 1479 1194 756 377 --- --- 242 158 227 27-0 152 174c 164E
13.19 1526 1243 783 415 150 187 249 167 232 28-0 162 173F 169e
14.22 1625 1325 831 513 --- --- 260 178 249 28-0 173 179f 160H
15.22 1695 1382 875 597 151 192 273 184 261 28-0 186 187G 191h
16.26 1732 1407 899 625 --- --- 280 188 270 28-0 209#179g 177I
17.22 1750 1426 914 635 152 195 285 188 267 ---- 215 216I 213h
18.47 1754 1436 925 670 153 197 296 195 280 ---- 220 219I 227h
St. B. 7.11-88; 12.44-187. 1-6.20; 2-7.30

#2140. M; 8/16/1916; J; R; III.
6.75 1220 976 675 --- --- --- --- 150 180 6-0 --- 82A ----
7.71 1279 1028 694 285 150 173 210 --- --- 6-4 --- 86a ----
8.72 1340 1085 719 332 --- --- 223 --- --- 9-2 --- 89a 102B
9.72 1397 1131 744 382 152 178 240 --- --- 12-3 --- ---- 114b
10.73 1447 1181 761 440 --- --- 241 174 227 17-3 --- 130C 126D
11.72 1500 1223 775 498 153 180 250 173 242 28-0 --- 146c 152d
13.70 1657 ---- 849 663 153 184 279#197 274 28-0 --- 160F 154e
14.72 1696 1390 880 711 --- --- 273 198 272 28-0 --- 157f 176H
15.72 1710 1410 888 732 156 187 279 198 271 28-0 --- 168G 160h
16.71 1712 1407 891 734 --- --- 276 202 282 29-0 --- 152g 171I
17.79 1723 1419 898 707 154 187 278 196 282 ---- --- 186I 188h
St.B. 9.56-123; 12.77-156.

#2141. M; 12/5/1915; NE; M; III.
7.13 1267 996 699 272 147 178 215 130 185 4-0 --- 80A^{1}----
7.94 1310 1036 712 309 149 178 --- 155#195 4-6 --- 120a ----
8.94 1361 1079 731 345 --- --- 220 --- --- 10-2 --- 156a 128B
9.97 1412 1128 742 377 151 180 232 --- --- 12-0 --- 136C 141b
10.94 1449 1169 765 451 --- --- 244 160 220 12-0 --- 164E 204D
11.98 1485 1206 777 451 148 183 246 166 221 16-0 --- 172c 216d
12.96 1535 1244 795 489 --- --- 255 173 234 24-0 --- 196c 189E
13.93 1609 1308 828 514 153 184 265 177 240 28-0 --- 193F 218e
14.97 1681 1370 872 691 --- --- 279 187 263 28-0 --- 223f 212H
15.95 1702 1382 892 732 153 186 282 191 270 28-0 --- 202G 206h
St.B. 7.48-101; 8.33-110; 13.26-206. 1-6.89

#2148. M; 9/8/1916; It; B; ---
7.07 1151 924 640 220 147 172 --- 134 191 5-2 --- 64A ----
8.11 1202 958 668 244 --- --- 194 --- --- 10-3 --- 87a 98B
9.10 1251 1005 689 279 150 176 220 --- --- 14-2 --- 100a ----
10.10 ---- 1051 695 297 --- --- 236 151 212 17-6 --- 100C 110b
11.11 1364 1113 729 344 150 177 240 155 224 25-0 --- 100c 95D
12.11 1419 1152 753 392 --- --- 251 162 234 28-0 --- 132c 113d
13.10 1471 1203 770 449 153 172#266 175 244 28-0 --- 138c 116E
14.11 1555 1273 811 521 --- --- 274 183 255 28-0 --- 134F 136e
15.12 1614 1321 848 606 154 184 291 186 261 28-0 --- 142f 148H
16.11 1645 1346 872 669 --- --- 300 191 271 30-0 --- 161G 150h
17.11 1655 1357 886 673 155 186 292 199 271 30-0 --- 199g 168I
St.B. 11.51-112; 12.26-118.

#2149. M; 3/30/1918; NE; B; ---
5.52 1068 830 613 179 --- --- --- 117 124 ---- --- 68A ----
6.56 1124 876 634 200 --- --- 204 --- --- 0-0 --- 83a 90B
7.56 1173 923 645 215 143 171 207 --- --- 2-3 --- 90a 101b
8.54 1228 970 670 225 --- --- 216 126 197 7-0 --- 122C 118b
9.56 1275 1004 683 249 144 173 224 131 211 12-0 --- 130c 116D
10.56 1319 1061 702 277 --- --- --- 143 215 16-0 --- 148c 150d
11.55 1370 1095 715 301 147 176 244#147 225 20-0 --- 160c 167E
12.55 1413 1138 727 384 --- --- 239 154 227 22-0 --- 176F 171e
13.56 1444 1167 733 350 145 177 242 140#223 26-0 --- 172f 175H
14.55 1499 1213 762 390 --- --- 252 156 240 28-0 --- 209G 176h
15.55 1585 1280 802 447 147 180 263 170 262 28-0 --- 204g 204I
16.55 1684 1379 853 523 149 184 281 173 266 ---- --- 207I 223h
St.B. 9.95-141; 10.78-177.

#2150. M; 10/5/1914; It; M; III.
8.32 1181 939 651 224 151 175 212 125 178 8-0 --- 89A^{1}----
9.11 1211 964 658 265 152 175 --- 130 184 8-6 --- 98a ----
10.18 1281 1024 687 287 --- --- 224 --- --- 14-2 --- 132a ----
11.13 1320 1067 701 319 154 179 231 --- --- 17-3 --- 130C 147B
12.16 1390 1124 725 367 --- --- 243 159 215 22-3 --- 164c 154D
13.11 1471 1196 775 407 155 183 255 163 224 26-0 --- 186c 216d
14.11 1556 1269 823 507 --- --- 264 169 243 28-0 --- 186c 189E
15.14 1613 1319 854 509 157 189 286 183 254 28-0 --- 182F 204e
16.14 1635 1331 867 583 --- --- 289 180 252 28-0 --- 207f 201H
St.B. 8.63-88; 14.62-175. 1-8.10

#2154. M; 11/10/1915; SE; M; IV.
7.23 1225 967 652 228 134 182 205 --- --- 7-0 90^{1} 83A^{2}----
8.00 1269 997 678 239 132 176#--- 126 173 10-0 101^{3}105a ----
9.00 1340 1067 700 269 --- --- 220 --- --- 10-3 --- 116a 113B
10.02 1387 1110 721 289 137 184 225 --- --- 13-0 122 116C 131b
11.01 1434 1150 735 320 --- --- 234 160 212 16-1 132 134c 108D
12.05 1479 1189 744 334 136 184 244 162 219 22-0 145 132e 128d
13.02 1542 1255 768 380 --- --- 244#173 228 28-0 160 ---- 142E
13.99 1632 1328 819 449 139 189 277 176 242 28-0 173 148F 156e
15.04 1714 1398 861 521 --- --- 286 179 247 28-0 183 154f 146H
16.02 1740 1416 876 542 141 190 285 189 251 28-0 198 167G 176h
St.B. 7.54-84; 8.03-94; 13.89-146. 1-6.99; 2-6.97; 3-8.09

#2175. M; 5/3/1917; NE; R; V.
6.04 1120 875 627 197 --- --- --- 121 175 0-0 62 80A ----
7.00 1182 926 646 209 132 180 197 --- --- 0-0 77 93a ----
8.01 1238 977 675 225 --- --- 217 --- --- 2-2 90 104a 116B
9.01 1288 1022 692 251 134 184 222 --- --- 6-4 105 112C 128b
10.02 1339 1076 709 287 --- --- 233 142 204 10-3 117 136c 101D
11.00 1393 1120 729 324 137 187 238 149 212 14-0 128 142c 123d
12.00 1468 1187 760 352 --- --- 239 159 212 17-0 140 152c 134E
12.99 1532 1246 790 402 137 189 260 160 209 23-0 154 153F 158e
14.00 1644 1344 848 511 --- --- 281 174 225 28-0 165 153f 167H
15.00 1724 1412 892 572 138 191 299 186 240 28-0 178 161G 179h
St.B. 12.02-119.

#2177. M; 11/27/1916; It; R; III.
6.46 1109 876 617 194 --- --- --- 131 160 4-0 75 82A ----
7.42 1170 934 647 216 147#167 195 --- --- 6-0 87 81a ----
8.44 1225 974 671 245 --- --- 210 --- --- 10-2 100 100a 104B
9.43 1283 1024 691 270 141 167 216 --- --- ---- 108 92C 115b
10.45 1331 1069 709 302 --- --- 230 139 199 14-1 119 126c 107D
11.43 1379 1108 728 331 141 173 223#152 202 20-0 131 130c 108d
12.42 1434 1157 746 369 --- --- 247 149 213 ---- 141 154c 109E
13.42 1489 1206 766 416 143 170 250 159 217 28-0 154 153F 144e
14.42 1567 1280 803 492 --- --- 260 166 228 28-0 167 155f 180H
15.42 1651 1350 842 580 147 177 276 179 252 28-0 179 172G 181h
16.43 1703 1398 875 628 --- --- 285 182 259 28-0 193 165g 180I
17.45 1729 1417 888 684 148 183 292 192 272 ---- 209 196I 200h
18.52 1736 1418 903 704 148 185 297 193 278 ---- 220 ---- ----
St.B. 12.42-132.

#2180. M; 2/14/1916; NE; M; III.
6.94 1192 930 652 207 145 175 199 121 170 0-0 77^{1} 94A^{2}----
7.74 1231 990 669 229 147 171#--- 144#175 2-4 89^{3}113a ----
8.80 1294 1047 699 260 --- --- 211 --- --- 8-2 102 153a 123B
9.76 1344 1099 714 282 148 179 217 --- --- 11-2 115 140C 131b
10.79 1407 1150 739 308 --- --- 225 151 193 13-2 131 170c 134D
11.75 1466 1199 755 347 149 182 235 156 207 17-0 144 182c 166d
12.75 1541 1268 791 404 --- --- 247 151#207 24-0 155 204c 191E
13.78 1663 1392 860 525 154 187 278#174 227 27-0 173 188F 214e
14.77 1722 1434 895 556 --- --- 274 174 246 28-0 192 204f 225H
15.79 1742 1446 909 578 153 190 285 178 249 28-0 210 218G 236h
16.76 1744 1459 911 627 --- --- 283 188 257 28-0 221 248g 228I
17.87 1753 1464 914 617 154 191 288 186 250#---- 227 246I ----
St.B. 7.31-105; 12.19-168; 13.11-178. 1-6.77; 2-6.73; 3-8.83

#2186. M; 7/19/1916; NE; R; III.
6.83 1235 976 684 192 --- --- --- 105 181 6-0 69 97A ----
7.79 1290 1026 707 267 157 179 223 --- --- 6-4 78 95a ----
8.80 1333 1065 722 294 --- --- 227 --- --- 10-2 90 122a 118B
9.79 1398 1122 750 328 159 183 232 --- --- 12-2 101 124C 130b
10.81 1445 1161 764 351 --- --- 246 144 221 16-2 111 142c 116D
11.79 1475 1191 784 375 160 185 239#145 229 24-0 123 148c ----
12.79 1544 1259 800 416 --- --- 257 147 238 28-0 137 166c 167E
13.77 1582 1289 810 437 160 187 261#147 239 28-0 150 163F 194e
14.78 1656 1355 838 524 --- --- 261 154 248#27-0#161 167f 180H
15.79 1764 1454 892 584 162 190 288 165 288 28-0 174 198G 210h
16.79 1818 1498 927 635 --- --- 290 168 289#28-0 187 218g 201I
17.80 1836 1513 944 657 163 195 292 177 312 ---- 198 222I 221h
St.B. 12.88-149.

#2192. M; 1/13/1917; NE; B; V.
6.73 1181 933 669 219 133 186 --- 134 165 4-4 --- 66A ----
7.75 1242 985 700 236 --- --- 206 --- --- 10-0 ---^{4} 92a 92B
8.75 1296 1041 718 263 134 190 208 --- --- 10-5 --- 100a 105b
9.74 1353 1092 745 291 --- --- 218 148 188 10-9 --- 108C 118b
10.76 1406 1142 766 321 132 192 231 155 193 26-0 --- 118c 116D
11.76 1458 1185 782 349 --- --- 237 158 198 28-0 --- 142c 131d
12.76 1524 1252 815 407 139 195 251 166 213 28-0 --- 166c 159E
13.75 1632 1339 870 488 --- --- 262 173 223 28-0 --- 161F 171e
14.77 1695 1392 905 527 139 199 273 179 236 28-0 --- 165f 166H
15.76 1723 1414 919 605 --- --- 281 186 247 28-0 --- 200G 196h
16.76 1746 1435 943#633 142 202 285 188 246 29-0 --- 213g 195I
17.75 1743 1437 937 653 142 203 285 200 259 ---- --- 195I 198h
St.B. 8.19-82; 11.72-121.

#2198. M; 6/28/1916; NE; M; III.
6.36 ---- ---- --- --- --- --- --- --- --- ---- 76^{1} 72A ----
7.37 1202 956 675 228 142 166 --- 140 175 4-6 89^{1} 94a ----
8.38 1262 1008 696 258 --- --- 210 --- --- 12-1 100 95a 112B
9.41 1317 1053 712 279 143 173 218 --- --- 14-0 108 ---- ----
11.43 1402 1135 744 335 144 176 236 154 199 27-0 130 124C 131D
12.38 1447 1174 762 361 --- --- 236 160 203 28-0 139 154c 134E
13.35 1491 1212 781 388 144 178 254 159 210 28-0 145 143F ----
14.38 1582 1295 821 469 --- --- 258 162 223 28-0 157 144f 158H
16.38 1659 1365 861 527 145 180 270 168 235 28-0 172 145G 159h
16.42 1741 1426 905 584 --- --- 278 174 245 28-0 184 172g 180I
17.39 1775 1455 926 639 147 183 284 181 247 ---- 195 195I 193h
18.63 1792 1467 948 673 146 186 292 183 259 ---- 210 222I 190h
St.B. 7.44-82; 12.38-143. 1-7.46

#2202. M; 3/17/1918; NE; B; III.
5.55 1038 804 600 178 138 170 --- 122 164 0-1 --- 65A ----
6.60 1101 861 617 197 --- --- 186 --- --- 4-0 --- 92a 80B
7.59 1148 900 632 215 141 170 191 --- --- 4-6 --- 100a 96b
8.58 1205 949 651 236 --- --- 200 136 183 12-0 --- 96C 113b
9.60 1263 1012 673 264 142 173 208 139 198 13-0 --- 100c 107D
10.59 1307 1056 690 292 --- --- 219 150 198 14-0 --- 114c 134d
11.59 1377 1113 730 331 143 177 227 158 207 23-0 --- 140c 168E
12.58 1461 1185 764 378 --- --- 234 159 214 28-0 --- 145F 165e
13.59 1553 1263 812 426 144 178 256 156 218#28-0 --- 154f 155H
14.59 1608 1313 849 496 --- --- 256 172 243 28-0 --- 171G 172h
15.59 1632 1328 871 528 147 180 264 184 258 28-0 --- 166g 189I
16.59 1642 1328 873 563 148 183 263 193 263 ---- --- 204I 187h
St.B. 7.01-84; 9.98-114; 10.81-118.

#2208. M; 10/29/1916; It; R; V.
6.54 1128 884 627 203 --- --- --- 131 183 6-0 72 77A ----
7.50 1190 936 659 226 146 168 198 --- --- 8-0 81 101a ----
8.51 1242 985 678 250 --- --- 215 --- --- 12-0 94 101a 109B
9.51 1287 1029 692 269 148 172 223 --- --- 13-2 107 104C 121b
10.52 1336 1075 711 296 --- --- 228 143 209 15-5 119 144c 96D
11.52 1382 1112 724 325 148 174 237 149 214 28-0 132 ---- ----
12.50 1431 1161 740 363 --- --- 244 155 224 28-0 145 174c 155E
13.50 1492 1209 770 405 148 175 257 162 231 28-0 158 154F 160e
14.51 1585 1290 819 468 --- --- 258 170 242 28-0 171 165f 170H
15.50 1644 1345 842 530 150 181 267 176 255 28-0 183 179G ----
17.52 1691 1388 886 582 152 180 282 186 268 ---- 208 186i 181h
18.59 1691 1387 885 618 152 182 280 186 265 ---- 222 ---- ----
St.B. 12.31-145.

#2209. M; 4/15/1916; It; R; V.
7.08 1201 960 654 239 --- --- --- 133 185 6-1 --- 84A ----
8.03 1270 1020 694 271 140 182 209 --- --- 10-2 --- 91a ----
9.05 1318 1062 714 294 --- --- 225 --- --- 13-3 --- 96a 100B
10.05 1383 1120 731 330 144 185 231 --- --- 16-6 --- 92C 107b
11.06 1440 1181 757 383 --- --- 249 164 222 28-0 --- 106c 92D
12.05 1497 1223 778 431 147 187 256 168 226 28-0 --- 104c 126d
13.04 1602 1314 817 511 --- --- 269 191 244 28-0 --- 130c 146E
14.04 1704 1397 885 591 149 193 299#204 258 28-0 --- 151F 169e
15.04 1742 1429 918 662 --- --- 293 199#264 28-0 --- 148f 170H
16.05 1760 1452 931 686 148 196 298 215 283 30-0 --- 157G 173h
17.05 1756 1440#926#724 --- --- 294 213 281 30-0 --- 174g 177I
18.06 1767 1459 944 739 151 195 303 214 285 ---- --- 195i 198h
St.B. 12.90-134.

#2217. M; 12/31/1916; NE; M; III.
6.07 1282 1009 709 260 156 193 191 136 190 1-0 92^{1} $83A^{2}$----
6.93 1340 1069 734 296 160 195 --- 156 208 4-5 108 99a ----
7.90 1415 1126 763 330 --- --- 220 --- --- 10-1 117 137a 120B
8.91 1480 1191 789 375 160 196 227 --- --- 12-0 124 136C 126b
9.88 1541 1245 795 420 --- --- 214#152 225 12-4 134 178c 132D
10.87 1614 1310 829 469 160 199 248 155 234 27-0 144 190c 184d
11.88 1683 1371 849 503 --- --- 246#164 236 28-0 154 202e 204E
12.85 1779 1445 889 597 163 203 266 179 255 28-0 169 186F 233e
13.87 1889 1557 960 706 --- --- 275 189 277 28-0 177 196f 190H
14.89 1942 1691 979 769 164 208 283 196 284 28-0 --- 222G 209h
15.87 1960 16141008 799 --- --- 291 203 300 28-0 208 239g 153I
16.88 1986 16331023 841 166 212 286 206 301 ---- 216 162i 205h
St.B. 6.43-76; 8.09-107; 9.20-143; 10.20-162; 11.28-177;
12.73-201; 15.42-232. 1-5.89; 2-5.85

#2221. F; 8/19/1915; NE; M; ---.
7.23 ---- ---- ---- ---- --- --- --- --- --- --- --- 91A ----
8.24 1178 944 630 198 144 176 --- 122 170 4-2 100 111a ----
9.31 1232 982 664 221 --- --- --- --- --- 9-5 108 111a 128B
10.26 1284 1031 682 246 143 183 202 --- --- 14-3 119 134C 135b
11.29 1327 1076 702 261 --- --- 212 134 192 18-2 131 150c 132D
12.24 1378 1119 718 297 144 187 222 146 201 24-0 144 162c 174d
13.24 1426 1164 732 321 --- --- 216#138#205 25-0 155 170c 184E
14.27 1504 1223 763 377 146 189 240 157 225 25-0 168 182F 197e
15.23 1578 1289 814 448 --- --- 246 158 227 26-0 181 191f 188H
16.41 1618 1330#835 477 145 193 254 158 240 27-0 195 206G 207h
17.25 1624 1329 846 501 --- --- 257 166 247 27-0 210 216g 198I
St.B. 13.62-185.

#2223. M; 4/16/1916; NE; M; I.
6.79 1232 950 681 238 148 183#203 131 183 0-0 72^{1} $74A^{2}$ ---
7.59 1256 992 695 260 147 173 --- 132 191 2-1 83^{3} 85a ---
8.65 1328 1046 722 274 --- --- --- --- --- 6-2 90 ---- ----
9.61 1372 1099 737 308 150 181 215 --- --- 8-0 102 90C ---
10.62 1426 1149 752 331 --- --- 216 140 199 8-3 112 106c 90D
11.59 1464 1180 765 353 151 185 224 143 208 12-0 121 126c 99d
12.60 1503 1216 782 382 --- --- 222 147 221 13-0 132 156c 101E
13.60 1544 1248 786 418 153 188 239 160 223 17-0 144 128F 137e
14.57 1599 1295 819 443 --- --- 243 158 218#25-0 155 132f 133H
15.59 1672 1361 843 510 153 188 253 174 244 28-0 166 116G 150h
16.62 1754 1433 893 585 --- --- 262 177 262 28-0 179 160g 156I
17.60 1801 1479 921 633 155 188 276 181 264 ---- 192 150i 160h
18.83 1819 1494 935 661 156 191 283 191 281 ---- 210 ---- ----
St.B. 7.12-79; 7.54-77; 8.72-86; 9.92-99; 12.58-130. 1-6.58
2-6.56

#2225. M; 12/2/1915; NE; M; IV.
7.13 1221 961 679 234 140 195 190 140 176 6-0 86^{1} $97A^{2}$----
7.94 1278 998 704 251 143 196 --- 141 192 6-4 97^{3} 132a ----
9.00 1344 1058 736 307 --- --- 208 --- --- 10-4 110 114a 127B
9.99 1392 1102 748 319 144 197 207 --- --- 14-3 124 160C 130b
10.96 1443 1152 766 332 --- --- 214 147 203 20-2 136 170c 154D
11.99 1500 1200 787 382 145 201 221 157 222 27-0 149 194c 166d
12.97 1576 1273 814 434 --- --- 234 161 227 28-0 160 204c 206E
13.93 1669 1355 871 510 147 203 246 174 240 28-0 173 197F 233e
14.97 1742 1415 916 592 --- --- 253 188 247 28-0 184 196f 213H
15.97 1767 1430 934 594 147 207 252 186 250 29-0 198 220G 224h
16.97 1778 1439 945 629 --- --- 254 191 259 29-0 209 239g 222I
18.11 1783 1446 941 651 148 209 262 192 266 ---- 227 210i ----
St.B. 7.53-100; 12.47-184; 13.33-178. 1-6.92; 2-6.91; 3-8.03

#2227. M; 4/25/1917; NE; R; IV.
6.11 1163 903 644 191 --- --- --- 116 156 0-0 --- 77A ----
7.03 1213 970 681 217 141 172 199 --- --- 4-2 --- 95a ----
8.03 1269 1011 691 230 --- --- 211 --- --- 8-0 --- 98a 100B
9.03 1322 1068 721 264 145 176 214 --- --- 10-0 --- 118C 122b
10.04 1373 1109 735 279 --- --- 223 151 197 12-0 --- 138c 110D
11.02 1412 1136 754 312 145 176 231 157 205 13-0 --- ---- 164d
12.02 1460 1182 766 330 --- --- 239 164 222 19-0 --- 158c 176E
13.02 1515 1235 789 365 145 178 252 168 227 23-0 --- 164F 159e
14.01 1575 1284 810 411 --- --- 249#180 226#28-0 --- 171f 184H
15.03 1671 1371 867 516 148 180 272 207#262 28-0 --- 211G 195h
16.02 1748 1435 909 592 --- --- 275 199 267 28-0 --- 216g 189I
17.04 1786 1468 928 617 149 185 289 198 275 ---- --- 201i 209h
St.B. 12.12-159.

#2230. M; 3/7/1918; NE; B; III.
5.57 1128 882 610 189 142 181 --- 122 165 --- --- 78A ----
6.62 1198 945 667 216 --- --- 197 --- --- 5-1 --- 108a 100B
7.61 1261 1001 691 244 145 185 206 --- --- 8-2 --- 103a 119b
8.60 1314 1047 701 267 --- --- 215 139 190 10-3 --- 144C 128b
9.61 1372 1097 722 310 148 188 212#147 201 20-0 --- 162c 126D
10.61 1424 1146 736 350 --- --- 231 150 209 23-0 --- 182c 166d
11.61 1481 1197 766 374 149 190 243 152 224 24-0 --- 198c 184E
12.61 1533 1242 784 428 --- --- 256 157 228 27-0 --- 185F 206e
13.62 1628 1328 829 497 146 192 264 172 234 28-0 --- 199f 178H
14.61 1713 1402 878 574 --- --- 278 182 256 28-0 --- 243G 205h
15.62 1769 1452 925 621 153 199 285 177 258 27-0#--- 233g 228I
16.61 1783 1458 932 616 151 200 279#179 275 ---- --- 226i 258h
St.B. 7.02-94; 10.02-151; 10.65-156.

#2234. M; 2/9/1918; NE; B; I.
5.65 1103 857 621 185 140 167 --- 111 168 0-0 --- 65A ---
6.69 1161 901 647 207 --- --- 183 --- --- 1-3 --- 76a 76B
7.68 1205 954 663 221 142 172 177 --- --- 8-1 --- 85a 102b
8.67 1251 1000 680 247 --- --- 189 139 192 11-1 --- 100C 112b
9.68 1297 1037 697 260 141 173 197 134 197 ---- --- 114c 101D
10.68 1348 1083 720 294 --- --- 202 148 201 12-0 --- 144c 126d
11.68 1389 1115 729 314 142 176 209 148 209 15-0 --- 130c 132E
12.68 1436 1161 758 338 --- --- 212 153 207 21-0 --- 150F 153e
13.70 1469 1197 758 362 141 175 221 153 215 26-0 --- 153f 159H
14.68 1521 1242 786 401 --- --- 226 157 216 28-0 --- 169G 180h
15.69 1615 1325 832 470 145 178 236 164 231 28-0 --- 194g 201I
16.68 1702 1397 882 559 146 180 247 166 237 ---- --- 186i 171h
St.B. 11.72-124.

#2235. M; 7/20/1916; NE; M; ---.
7.34 1210 950 695 239 144 169 --- 140 180 6-1 --- 86A ----
8.39 1273 999 716 264 --- --- 196 --- --- 8-2 --- 99a 115B
9.33 1312 1045 727 284 146 174 203 --- --- 10-2 --- 118a 135b
10.36 1367 1094 746 323 --- --- 205 166 205 12-6 --- 110c 117D
11.33 1400 1127 752 345 148 178 220 167 211 20-0 --- 148c 135d
12.35 1453 1180 781 387 --- --- 231 175 218 26-0 --- 146c 163E
13.34 1494 1203 792 398 150 181 234 174 228 27-0 --- 161c 175e
14.32 1566 1271 828 461 --- --- 235 195 239 28-0 --- 165F 178H
15.33 1637 1319 871 539 151 183 254 201 246 28-0 --- 196f 199h
16.33 1678 1361 902 588 --- --- 260 209 261 28-0 --- 215G 201I
17.33 1695 1373 911 620 153 189 263 190#257 ---- --- 204g 213h
18.57 1707 1389 924 633 154 189 269 197 262 ---- --- 225i 219h
St.B. 12.53-170; 13.83-186.

#2242. M; 8/10/1914; NE; M; III.
9.26 1370 1117 717 307 147 170 --- 145 200 12-2 --- 106A ----
10.34 1426 1156 729-333 --- --- 224 --- --- 16-2 --- 123a 118B
11.31 1472 1198 740 363 148 174 237 --- --- 20-4 --- 156C 139b
12.27 1511 1231 753 379 --- --- 235 151 215 25-2 --- 164c 116D
13.30 1553 1272 765 425 149 176 244 154 226 28-0 --- 186c 177d
14.30 1624 1340 798 470 --- --- 250 162 233#28-0 --- 204c 181E
15.25 1724 1423 844 578 152 179 270 183 266 28-0 --- 194F 187e
16.29 1800 1479 901 679 --- --- 277 196 281 28-0 --- 193f 173H
17.43 1824 1496 907 705 153 189 283 198 294 30-0 --- 199G 183h
19.38 1843 1515 930 753 155 192 287 200 285 ---- --- 198I ----
St.B. 14.60-152.

#2244. M; 12/30/1914; NE; M; III.
8.09 1203 960 654 233 140 185 215 155 172 10-0 80^{1} $76A^{2}$ ---
8.86 1241 1000 670 244 144 181 --- 148 177 10-2 93^{3} 88a ---
9.87 1296 1041 687 254 --- --- 208 --- --- 14-0 103 97a 91B
10.88 1340 1087 704 279 144 184 218 --- --- 16-2 117 96C 105b
11.88 1382 1127 720 301 --- --- 222 158 197 24-2 129 104c 95D
12.92 1415 1149 728 321 143 186 229 156 203 28-0 141 122c 110d
13.88 1460 1192 741 349 --- --- 231 163 213 28-0 153 140c 117E
14.85 1521 1246 762 397 144 187 243 175 233 28-0 164 149F 141e
15.87 1613 1326 814 481 --- --- 256 183 235 28-0 178 141f 138H
16.88 1655 1365 835 514 146 190 263 186 245 28-0 191 131g^{4}147h^{5}
St.B. 8.41-82; 15.09-132. 1-7.85; 2-7.83; 3-8.95; 4-17.04;
5-17.04

#2247. M; 6/2/1917; NE; B; III.
6.34 1158 908 645 206 150 177 --- 123 175 0-3 --- 82A ---
7.39 1222 965 678 232 --- --- 192 --- --- 3-4 --- 95a 88B
8.38 1274 1016 696 260 153 181 201 --- --- 8-3 --- 98a 106b
9.37 1326 1063 713 283 --- --- 208 139 204 10-2 --- 124C 120b
10.39 1370 1105 732 312 153 186 222 148 205 12-0 --- 146c 111D
11.38 1425 1156 742 347 --- --- 225 151 208 12-0 --- 150c 144d
12.38 1474 1200 773 370 155 185 231 153 215 20-0 --- 152c 158E
13.37 1527 1237 781 427 --- --- 232 153 220 25-0 --- 160F 158e
14.39 1601 1309 812 482 154 185 249 165 237 27-0 --- 167f 151H
15.38 1695 1396 863 582 --- --- 264 170 247 28-0 --- 186G 170h
16.38 1760 1448 909 663 160 192 272 175 257 28-0 --- 219g 207I
17.38 1785 1457 929 707 160 193 276 184 273 ---- --- 219i 205h
St.B. 11.59-136; 12.80-155.

#2268. M; 4/11/1916; NE; M; V.
6.68 1120 870 612 229 146 182 193 147 197 4-0 --- 85A^{1}----
7.59 1213 950 683 254 145 177#--- 150 205 10-1 --- 119a ----
8.67 1284 998 714 285 --- --- 213 --- --- 13-0 --- ---- 122B
9.64 1325 1046 736 308 148 184 217 --- --- 13-3 --- 108C 130b
10.61 1377 1102 750 338 --- --- 223 156 223 17-3 --- 122c 105D
11.59 1422 1136 761 365 149 187 233 163 235 25-0 --- 132c 132d
12.60 1463 1184 777 390 --- --- 240 165 249 27-0 --- ---- 158E
13.60 1502 1218 786 421 151 189 243 170 249 28-0 --- 148F 140e
14.63 1556 1262 817 468 --- --- 251 169 251 28-0 --- 152f 152H
St.B. 7.52-90; 12.10-134; 12.57-148. 1-6.50

#2271. M; 8/20/1915; NE; M; V.
7.45 1211 958 673 244 141 179 218 --- --- 4-0 95^{1} $71A^{2}$----
8.25 1240 991 690 281 --- --- --- --- --- 4-6 107 80a ----
9.34 1299 1032 712 307 --- --- 232 --- --- 10-2 118 89a 107B
10.26 1347 1088 733 332 144 182 238 --- --- 12-1 133 92C 115b
11.28 1395 1132 747 352 --- --- 248 145 216 12-3 144 110c 91D
12.28 1426 1155 759 377 142 184 253 152 222 24-0 150 140c 92d
13.26 1477 1202 774 410 --- --- 261 158 227 26-0 161 144c 142E
14.26 1518 1239 797 453 146 186 274 169 233 27-0 168 141F 149e
15.26 1597 1311 837 511 --- --- 279 168 240 28-0 179 140f 156H
16.25 1646 1344 862 591 145 183 290 178 258 ---- 192 165G 164h
St.B. 9.83-96; 10.46-97; 11.55-111; 13.82-130; 14.81-150.
1-7.23; 2-7.23

#2272. M; 8/20/1915; NE; M; V.
7.45 1228 975 682 244 141 175 223 129 185 9-1 90^{1} $75A^{2}$ ---
8.25 1260 996 696 281 143 173 --- 130 190 10-0 102 80a ---
9.31 1319 1043 716 305 --- --- 237 --- --- 10-2 114 89a 98B
10.27 1370 1099 738 333 142 177 246 --- --- 12-1 125 104C 119b
11.28 1416 1146 758 364 --- --- 251 143 222 13-5 135 94c 90D
12.28 1452 1172 761 387 143 182 263 145 218 22-0 146 126c 114d
13.26 1501 1214 782 416 --- --- 265 147 223 26-0 156 152c 135E
14.26 1543 1281 804 467 147 182 277 161 237 27-0 166 143F 163e
15.23 1629 1327 846 545 --- --- 287 172 242 28-0 180 145f 149H
16.25 1673 1366 874 600 146 183 290 179 252 28-0 197 142G 159h
St.B. 9.83-98; 10.46-101; 11.55-130; 13.82-132; 14.81-169.
1-7.23; 2-7.22

#2277. M; 1/19/1917; J; R; IV.
6.30 ---- ---- --- --- --- --- --- --- --- ---- 71 ---- ----
7.28 1210 960 640 239 137 166 178 --- --- 4-2 84 71A ----
8.29 1261 1006 668 256 --- --- --- 187 --- --- 10-1 100 87A 107B
9.29 1317 1053 680 280 141 171 196 --- --- 12-1 111 140C 116b
10.30 1369 1102 702 315 --- --- --- 207 152 197 13-1 126 124c 101D
11.30 1458 1176 733 360 143 174 217 157 210 20-0 --- 138c 164d
12.29 1558 1261 804 414 --- --- 228 161 225 25-0 183 148c 163E
13.28 1595 1300 828 454 142 178 232 170 229 26-0 196 182F 189e
14.29 1626 1326 851 471 --- --- 232 174 232 27-0 205 194f 214H
15.29 1631 1331 856 481 143 179 234 173 233 27-0 214 194G 203h
16.29 1646#1341#864 495 --- --- 235 176 235 28-0 222 223g 225I
17.30 1633 1330 854#521 142 179 236 178 240 ---- 227 252I 236h
St.B. 12.32-169.

#2282. M; 8/27/1917; NE; R; IV.
6.69 1243 990 683 342#137 180 192 --- --- 2-3 --- ---- ----
7.69 1298 1040 701 267 --- --- 204 --- --- 10-0 --- 115A 116B
8.69 1365 1097 722 292 141 187 215 --- --- 8-4 --- 110C 126b
9.70 1420 1144 740 321 --- --- 222 153 198 12-2 --- 144c 134D
10.68 1466 1190 754 340 143 189 223 161 201 20-0 --- 152c 161d
11.68 1518 1236 775 386 --- --- 231 153#217 23-0 --- 180c 176E
12.67 1566 1279 787 408 142 190 238 170 224 25-0 --- 159F 198e
13.67 1600 1311 805 450 --- --- 231 165 221 27-0 --- 167f 182H
14.67 1640 1354 814 487 143 194 242 172 230 28-0 --- 184G 209h
15.68 1724 1424 850 572 --- --- 252 185 252 28-0 --- 220g 207I
16.71 1806 1499 897 660 143 195 268 194 273 ---- --- 222I 231h
St.B. 11.78-153.

#2287. M; 1/28/1915; NE; M; IV.
7.79 ---- ---- --- --- --- --- --- --- --- ---- 83 96A ----
8.81 1233 1002 656 221 141 172 --- 127 177 10-2 95 117a ----
9.85 1277 1028 672 247 --- --- 202 --- --- 12-2 107 126a 126B
10.81 1322 1075 680 266 144 176 211 --- --- 17-4 119 132C 147b
11.84 1378 1129 710 291 --- --- 213 145 200 21-2 131 146c 148D
12.81 1419 1168 722 327 144 177 226 144 204 28-0 142 166c 164d
13.82 1481 1218 751 355 --- --- 231 142 212 28-0 155 186c 175E
14.81 1564 1294 797 422 147 180 246 156 223 28-0 167 181F 184e
15.79 1649 1369 838 491 --- --- 263 154 240 28-0 180 189f 212H
St.B. 14.00-150.

#2292. M; 8/28/1916; NE. R; IV.
7.68 1184 931 644 196 135 182 192 --- --- 6-2 --- 86A ----
8.69 1221 964 661 211 --- --- 197 --- --- 10-2 --- 107a 110B
9.68 1270 1013 678 240 136 186 206 --- --- 12-1 --- 130C 118b
10.70 1326 1062 696 251 --- --- 213 132 179 13-3 --- ---- ----
11.73 ---- ---- --- --- --- --- --- --- --- 20-0 --- ---- ----
12.68 1409 1133 719 286 --- --- 226 135 193 25-0 --- 190c 167E
13.66 1451 1178 744 303 138 186 224 142 189 28-0 --- 173F 164e
14.68 1503 1221 767 331 --- --- 234 135 191 28-0 --- 183f 167H
15.68 1565 1276 792 367 140 189 246 142 204 28-0 --- 184G 189h
16.68 1654 1360 836 441 --- --- 256 149 219 28-0 --- 182g 189I
17.69 1706 1414 863 486 140 189 264 161 229 ---- --- 201I 185h
18.76 1741 1436 887 511 142 192 267 162 248 ---- --- ---- ----
St.B. 12.46-140.

#2293. M; 7/24/1915; It; M; V.
7.52 1257 998 690 247 140 166 198 133 181 6-0 78[1] 74A[2]----
8.31 1304 1040 705 278 144 172 --- 146 192 8-2 89 89a ----
9.38 1369 1100 727 316 --- --- 215 --- --- 10-2 102 95a 104B
10.33 1424 1154 757 330 145 173 214 --- --- 12-0 110 102C 118b
11.36 1475 1205 778 374 --- --- 226 168#217 12-1 121 110c 104D
12.31 1521 1241 785 418 148 177 235 153 225 14-0 --- 136c 126d
13.31 1561 1281 810 434 --- --- 238 155 216#26-0 144 140c 152E
14.33 1619 1331 817 499 148 177 247 175#236 28-0 156 146F 175e
15.30 1686 1393 842 571 --- --- 249 173 237 28-0 --- 169f 163H
16.31 1770 1453 890 628 148 177 264 171 251 28-0 180 177G 169h
17.31 1819 1509 939 648 --- --- 268 179 252 28-0 190 171g 168I
18.32 1839 1524 942 672 148 180 269 189 261 ---- 203 195I 191h
St.B. 8.31-92; 13.61-138. 1-7.33; 2-7.30

#2296. M; 1/15/1915; NE; M; V.
8.04 1248 991 681 229 --- --- --- 126 187 6-0 81[1] 95A[2]----
8.85 1290 1030 693 257 137 177 --- 129 190 10-0 94 114a ----
10.84 1406 1138 743 312 139 179 233 --- --- 15-0 119 118C 127B
11.87 1464 1196 766 335 --- --- 234 146 205 16-2 131 130c 125D
12.84 1506 1223 775 376 140 182 243 147 214 20-0 144 160c 143d
13.85 1574 1296 812 425 --- --- 260 154 230 25-0 156 178c 169E
14.85 1656 1359 844 500 144 185 257 160 249 28-0 171 173F 169e
15.82 1740 1425 895 570 --- --- 288 161 252 28-0 186 168f 173H
16.85 1758 1442 925 582 145 189 291 168 261 28-0 198 165G 188h
17.84 1778 1469 940 634 --- --- 296 167 280#28-0 211 191g 186I
18.84 1797 1479 957 642 146 193 299 168 273 ---- 224 219I 206h
St.B. 14.02-162; 15.34-167. 1-7.83; 2-7.82

#2301. M; 3/26/1916; NE; M; III.
6.86 1256 976 705 254 143 188 176 135 162 8-0 83[1] 76A[2]----
7.63 1298 1031 719 278 143 183#--- 147 176 8-3 94[3] 87a ----
8.63 1367 1089 749 309 --- --- 208 --- --- 10-3 106 102a 113B
9.64 1420 ---- 767 331 146 188 217 --- --- 12-1 119 100C 121b
10.64 1470 1190 785 367 --- --- 224 157 199 15-7 131 130c 94D
11.68 1525 1239 805 413 147 192 231 168 205 27-0 144 144c 108d
12.64 1610 1308 850 477 --- --- 244 185 226 28-0 158 166c 129E
13.62 1684 1374 895 558 148 196 262 203#242 28-0 177 134F 140e
14.64 1735 1412 930 608 --- --- 263 191 239#28-0 198 137f 136H
15.64 1754 1424 938 620 150 196 267 209#271 28-0 216 144G 162h
16.68 1762 1434 954 650 --- --- 261 201 276 28-0 227 164g 159I
17.66 1771 1448 948 667 152 199 266 212 270 ---- 227 174I 185h
18.89 1770 1446 955 681 151 199 271 211 265 ---- 227 ---- 190h
St.B. 7.61-96; 12.87-158. 1-6.62; 2-6.60; 3-7.71

#2303. M; 6/20/1916; NE; R; IV.
6.91 1119 875 624 232 --- --- --- 129 175 6-0 70 101A ----
7.87 1169 921 636 202 139 181 --- --- --- 6-4 83 117a ----
8.88 1218 963 648 222 --- --- 207 --- --- 12-0 94 136a 120B
9.87 1259 1000 657 234 145 187 215 --- --- 12-0 106 156C 145b
10.89 1304 1046 674 255 --- --- 220 141 195 16-4 119 182c 144D
11.86 1345 1085 684 276 145 189 223 141 199 28-0 --- 208c ----
12.86 1392 1124 703 305 --- --- 230 144 201 28-0 136 214c 201E
13.85 1433 1164 719 321 144 185#246#148 210 28-0 149 202F 228e
14.86 1492 1219 742 365 --- --- 238 142#210 28-0 159 208f 237H
15.87 1601 1319 795 445 146 191 260 160 224 28-0 168 244G 218h
16.87 1678 1386 839 501 --- --- 270 170 253 28-0 184 258g 240I
17.88 1703 1413 855 539 150 195 274 183 266 ---- 198 243I 279h

#2307. M; 4/17/1915; NE; M; ---
7.66 1187 934 631 242 140 178 188 147 174 4-0 89[1] 85A[2]----
8.57 1282 1033 690 274 138 182 --- 165 180 6-0 102[3] 110a ----
9.61 1352 1083 731 305 --- --- 209 --- --- 8-4 115 123a 124B
12.70 1524 1261 802 406 148 187 235 180 217 24-0 152[4] 166C[5] 157D[6]
13.60 1601 1318 817 482 --- --- 240 182 222 28-0 163 174c 150E
14.56 1687 1385 869 567 145 191 264 193 244 28-0 178 176F 185e
15.51 1743 1426 912 626 --- --- 267 197 251 28-0 194 179f 169H
16.60 1754 1438 922 623 146 196 262 194 257 28-0 209 182G 193h
17.60 1769 1444 926 643 --- --- 265 188#256 29-0 220 210g 195I
St.B. 13.96-166. 1-7.49; 2-7.48; 3-8.65; 4-12.62; 5-12.62; 6-12.62

#2315. M; 4/9/1913; NE; M; ---
10.61 1278 1034 679 275 145 175 --- 116 207 8-4 --- 83A ----
11.67 1330 1080 704 295 --- --- 229 --- --- 16-3 --- 113a 114B
12.61 1379 1128 714 327 148 178 231 --- --- 21-1 --- 106C 113b
13.64 1423 1167 730 363 --- --- 243 145 225 26-1 --- ---- ----
14.61 1465 1204 739 378 150 182 243 146 234 27-0 --- 114c 110D
15.62 1565 1292 793 440 --- --- 267 157 246 27-0 --- 136c 141E
16.62 1610 1358 838 526 153 188 289#170#260 28-0 --- 152f 159e
17.59 1695 1393 870 560 --- --- 282 162 258 28-0 --- 148f 151H
18.62 1713 1410 886 569 153 185 282 159 269 29-0 --- 154G 164h
19.61 1713 1404#890 577 --- --- 290 159 266 31-0 --- 147g 156I
20.61 1725 1417 899 583 154 189 285 162 269 ---- --- 165I 170h
St.B. 13.91-130; 15.79-136.

#2316. M; 8/14/1916; NE; M; III.
6.46 1185 938 639 233 147 181 190 135 190 4-0 71[1] 73A[2]----
7.26 1230 996 668 263 144 184 --- 140 184# 6-0 83 90a ----
8.33 1296 1043 690 293 --- --- 211 --- --- 10-1 94 104a 100B
9.28 1348 1091 714 325 149 186 216 --- --- 12-1 106 104C 127b
10.31 1396 1134 729 380 --- --- 229 159 222 13-4 120 124c 110D
11.26 1433 1178 736 456 153 189 239 158 213#22-0 --- 120c 125d
12.25 1493 1224 766 509 --- --- 245 166 228 26-0 144 144c 146E
13.27 1536 1274 774 582 152 188 260 177 244 28-0 155 155F 169e
14.24 1579 1308 800 676 --- --- 279 183 251 28-0 166 149f 167H
15.26 1658 1376 837 759 151 193 285 198 258 28-0 177 170G 165h
16.26 1747 1453 887 785 --- --- 287 198 261 28-0 190 192g 180I
17.26 1787 1491 908 832 152 198 295 198#271 ---- 202 183I 193h
18.50 1806 1504 918 901 153 198 302 219 291 ----218 201I 191h
St.B. 7.13-82; 12.58-137. 1-6.27; 2-6.24

#2318. M; 9/30/1916; NE; M; III.
6.12 ---- ---- --- --- --- --- --- --- --- 6-0 --- 76A ----
7.14 1173 935 636 215 137 167 --- 140 182 8-2 --- 82a ----
9.14 1276 1021 683 255 140 172 218 --- --- 17-3 --- 92C 116B
10.17 1325 1069 704 285 --- --- 223 151 198 22-1 --- 118c 94D
11.17 1367 1103 719 310 140 174 231 154 206 24-0 --- 136c 131d
12.13 1409 1142 720 331 --- --- 236 155 216 26-0 --- 136c 124E
13.10 1446 1177 744 366 142 178 245 182#229 28-0 --- 141F 136e
14.12 1497 1209 782 418 --- --- 250 176 226 28-0 --- 149f 157H
St.B. 6.99-82; 8.34-84; 9.45-116; 12.68-148.

#2326. M; 2/23/1917; NE; M; ---
6.74 1221 967 675 259 147 183 --- 139 197 1-2 --- 97A ----
7.79 1283 1011 704 288 --- --- 228 --- --- 6-4 --- 125a 138B
8.73 1333 1068 723 329 149 182 245 --- --- 9-3 --- 162a 150b
9.76 1390 1114 743 366 --- --- 243#156 214 12-0 --- 198C 166D
10.73 1446 1168 770 385 148 188 263 152 227 13-0 --- 210c 213d
11.76 1483 1195 785 424 --- --- 258 163 230 18-0 --- 218c 218E
12.75 1537 1266 802 478 152 190 279 179 248 23-0 --- 214c 239e
13.74 1607 1315 839 544 --- --- 282 181 253 26-0 --- 231F 225H
14.78 1685 1381 881 635 152 193 302 198 269 28-0 --- 253f 225h
15.74 1743 1433 921 744 --- --- 318 211 284 28-0 --- 259G 249I
16.84 1759 1441 924 795 157 198 321 216 282 ---- --- 252g ----
St.B. 10.03-170; 11.00-198; 11.79-215.

#2330. M; 7/8/1915; NE; M; IV.
8.55 ---- ---- --- --- --- --- --- --- --- ---- --- 101A[1]----
9.42 1277 1014 701 264 --- --- 214 --- --- 11-6 --- 106a 98B
10.38 1316 1049 724 292 156 173 220 --- --- 17-1 --- 116C 115b
11.40 1366 1096 734 312 --- --- 228 163 212 19-7 --- 124c 123D
12.36 1420 1146 762 340 156 176 240 167 202#23-0#--- 146c 154d
13.35 1500 1211 794 393 --- --- 251 167 223 26-0 --- 154c 168E
14.38 1613 1315 851 488 160 181 262 188#229 28-0 --- 170F 178e
15.38 1669 1364 895 536 --- --- 274 180 234 28-0 --- 179f 173H
16.38 1679 1368 895 566 159 181 275 180 236 ---- --- 190G 184h
17.37 1694 1381 905 591 --- --- 279 191 240 28-0 --- 205g 201I
St.B. 13.73-178. 1-8.37

#2273. M; 5/14/1915; NE; M; II.
7.68 1260 1005 687 250 139 186 196 136 182 ---- --- 92A[1]----
8.50 1315 1056 705 284 139 186 --- 135 190 10-1 --- 135a ----
9.53 1377 1101 733 313 --- --- 228 --- --- 10-8 --- 140a 140B
10.55 1437 1168 750 351 141 189 238 --- --- 22-2 --- 150C 154b
11.52 1492 1215 769 382 --- --- 247 152 218 25-3 --- 170c 135D
12.54 1583 1301 811 468 144 193 263 164 233 28-0 --- 180c 213d
13.52 1679 1381 866 566 --- --- 275 175 254 28-0 --- 192c 206E
14.49 1724 1422 899 612 146 198 293 190 254 28-0 --- 181F 220e
15.52 1752 1439 919 638 --- --- 293 191 252 28-0 --- 202f 212H
16.55 1755 1440 923 682 145 199 289 193 262 30-0 --- 231G 246h
17.52 1764 1454 927 684 --- --- 298 184 265 32-0 --- 246g 219I
18.63 1770 1459 933 650#147 197 292 190 271 ---- --- ---- ----
St.B. 13.03-188; 13.80-203. 1-7.41

#2274. M; 7/17/1915; NE; M; III.
7.33 ---- ---- --- --- --- --- --- --- --- ---- 72 93A ----
8.35 1285 1016 685 251 140 189 --- 133 192 8-4 84 106a ----
9.39 1345 1064 711 277 --- --- --- --- --- 11-0 97 138a 123B
10.34 1392 1110 732 314 144 193 212 --- --- 12-0 108 138C 135b
11.37 1437 1152 741 338 --- --- 216 143 209 12-5 120 150c 128D
12.34 1474 1188 755 362 144 194 225 148 216 26-0 131 180c 168d
13.36 1525 1235 782 407 --- --- 229 152 226 27-0 144 168c 187E
14.35 1586 1280 802 449 148 198 256#164 234 28-0 156 180F 203e
15.35 1675 1367 848 548 --- --- 256 172 249 28-0 168 188f 176H
16.37 1731 1411 886 613 152 200 261 179 266 28-0 186 185G 193h
17.34 1753 1433 906 664 --- --- 275 180 271 28-0 199 198g 189I
St.B. 13.92-170.

#2331. M; 6/18/1915; NE; R; III.
7.89 1263 1005 680 241 --- --- --- 135 188 11-2 87 ---- ----
8.87 1315 1048 694 264 140 185 217 --- --- 12-6 --- 122A ----
9.88 1378 1104 724 286 --- --- 216 --- --- 19-2 114 134a 111B
10.88 1423 1160 744 320 144 188 224 --- --- 20-6 125 134C 127b
11.90 1479 1206 764 355 --- --- 230 148 214 25-2 138 188c 144D
12.89 1521 1242 773 368 143 191 237 150 220 28-0#149 204c 166d
13.87 1599 1312 808 451 --- --- 250 162 240 27-0 161 218c 185E
14.87 1684 1388 863 549 149 197 275#182 260 27-0 175 207F 206e
15.88 1724 1409 891 594 --- --- 276 194 267 27-0 191 214f 191H
16.88 1742 1426 904 591 147 199 282 194 266 27-0 210 212G 195h
17.88 1754 1445 920#609 --- --- 279 197 279 29-0 221 215g 216I
18.89 1751 1442 912 620 148 202 278 198 283 ---- 225 231i 242h
St.B. 13.91-185.

#2337. M; 1/12/1916; NE; M; III.
7.03 1111 855 635 188 142 181 176 126 164 8-0 76[1] 69A[2]----
7.84 1150 915 651 207 142 180 --- 130 170 8-1 --- 94a ----
8.84 1216 960 672 226 --- --- 192 --- --- ---- --- ---- 106B
9.87 1256 1006 686 246 144 185 200 --- --- 14-1 108 98C ----
10.84 1291 1046 705 267 --- --- 203 145 185 19-1 120 100c 98D
11.88 1345 1086 714 297 145 188 214 145 195 26-0 132 134c 128d
12.85 1386 1119 737 312 --- --- 211 154 194 26-0 144 150c 133E
13.82 1429 1165 752 343 146 189 225 158 204 26-0 155 146F 164e
14.84 1488 1218 777 387 --- --- 230 158 207 28-0 166 162f 172H
15.87 1589 1303 817 468 147 194 250 171 230 28-0 178 179G 173h
16.85 1639 1346 864 524 --- --- 255 180 249 30-0 190 221g 207I
17.85 1671 1382 881 566 149 197 262 183 252 ---- 204 219i 204h
St.B. 7.72-82; 13.15-149. 1-6.82; 2-6.78

#2342. M; 11/14/1916; NE; M; ---.
6.99 1274 1015 699 263 145 184 --- 147 189 6-5 --- 95A ----
7.99 1338 1076 724 281 --- --- 222 --- --- 6-6 --- 138a 124B
10.05 1453 1186 770 351 --- --- 239 164 220 ---- --- ---- ----
11.04 1506 1233 795 397 146 189 248 161 223 24-0 --- 186C 152D
12.01 1566 1286 811 433 --- --- 255 170 226 27-0 --- ---- 167E
12.98 1630 1340 835 483 148 192 271 181 236 27-0 --- 173F 196e
14.00 1726 1426 884 597 --- --- 284 178#242#27-0 --- 194f 174H
15.02 1795 1480 917 686 151 198 295 197 268 28-0 --- 223G 188h
16.01 1829 1506 955 728 --- --- 301 196 275 28-0 --- 243g 213I
17.01 1844 1523 956 776 153 205 304 203 284 ---- --- 222i 217h
St.B. 12.88-172.

#2346. M; 3/22/1917; It; R; III.
6.14 1100 858 617 213 --- --- --- --- --- 4-0 77 67A ----
7.10 1150 913 638 244 145 172 210 --- --- 6-1 --- 80a ----
8.12 1209 958 655 269 --- --- 218 --- --- 10-0 102 86a 92B
9.12 1262 1006 681 286 149 178 228 --- --- 12-2 115 90C ----
10.13 1300 1042 694 319 --- --- 234 152 206 17-1 129 96c 99D
11.13 1342 1085 713 338 150 179 240 157 231#27-0 142 ---- ----
12.11 1381 1119 720 371 --- --- 246 152 226 28-0 152 116c 120E
13.11 1443 1172 747 421 150 180 257 164 229 28-0 163 139F 143e
14.12 1532 1249 792 504 --- --- 269 173 238 28-0 177 139f 147H
15.11 1603 1311 831 575 153 184 280 174 252 28-0 187 141G 151h
16.12 1648 1342 867 624 --- --- 290 178 261 28-0 196 160g 171I
17.13 1660 1355 877 653 154 187 298 183 260 ---- 210 180i 169h
18.20 1675 1361 894 681 156 187 303 186 275 ---- 227 ---- ----
St.B. 12.04-118

#2347. M; 5/18/1916; NE; M; IV.
6.68 1127 875 642 195 140 169 200 134 181 3-1 66[1] 76A[2]----
7.49 1180 920 670 210 142 168 --- 130 185 6-0 77[3]100a ----
8.49 1242 974 691 238 --- --- 202 --- --- 8-1 89 102a 120B
9.52 1282 1015 707 258 143 171 213 --- --- 12-0 102 134C 128b
10.49 1318 1046 712 279 --- --- 206#143 201 5-1#114 160c 141D
11.53 1366 1093 731 314 144 174 221 147 209 18-0 125 180c 177d
12.53 1424 1141 753 345 --- --- 230 151 205 26-0 138 176c 185E
13.48 1511 1215 789 412 148 176 242 162 223 28-0 150 ---- 194e
14.52 1612 1305 856 510 --- --- 253 168 247 28-0 171 195F 222H
15.54 1681 1368 902 559 148 179 263 179 255 28-0 191 224G 209h
16.56 1703 1375 918 587 --- --- 274 178 258 28-0 204 243g 219I
17.51 1718 1391 929 587 148 182 272 178 259 ---- 214 234i 264h
St.B. 7.55-84; 16.65-204. 1-6.47; 2-6.44; 3-7.57

#2353. M; 6/20/1917; NE; B; III.
6.30 1192 929 639 219 144 179 --- 135 180 4-2 --- 75A ----
7.32 1258 977 681 246 --- --- 212 --- --- 6-4 --- 98a 109B
8.32 1321 1040 699 272 146 183 207 --- --- 10-1 --- 136a 128b
10.33 1431 1148 733 342 146 186 227 151 214 18-0 --- 146C 111D
11.33 1485 1187 756 380 --- --- 234 157 223 28-0 --- 172c 139d
12.32 1526 1226 767 406 148 191 235 166 238#28-0 --- 178c 160E
13.32 1593 1290 796 455 --- --- 249 168 234 28-0 --- 173F 184e
14.34 1685 1371 838 513 149 191 260 171 245 28-0 --- 175f 176H
15.32 1764 1437 880 633 --- --- 276 188 262 28-0 --- 196G 206h
16.33 1806 1475 905 663 150 195 278 191 269 28-0 --- 208g 216I
17.32 1825 1490 921 732 152 199 289 201 279 ---- --- 225i 250h
St.B. 7.71-118; 10.72-184; 11.29-160.

#2362. M; 12/18/1915; NE; M; IV.
7.00 1184 920 663 225 140 177 186 148 175 7-0 --- 77A[1]---
7.90 1238 990 687 261 141 177 --- 160 190 8-3 --- 101a ----
8.95 1292 1037 709 288 --- --- 211 --- --- 13-1 --- 107a ----
9.95 1339 1081 724 322 142 180 217 --- --- 16-2 --- 108C 116B
10.91 1383 1124 739 341 --- --- 222 179 210 18-3 --- 144c 129D
11.94 1428 1162 754 386 143 185 229 185 223 27-0 --- 162c 146d
12.93 1481 1206 762 421 --- --- 245 182 231 28-0 --- 164c 175E
13.92 1536 1265 800 466 145 187 255 185 231 28-0 --- 162F 184e
14.93 1616 1327 829 526 --- --- 255 195 239 28-0 --- 161f 167H
15.93 1703 1399 855 612 144 189 269 207 249 28-0 --- 179G 174h
16.93 1750 1450 908 657 --- --- 277 210 256 28-0 --- 217g 210I
St.B. 13.24-146. 1-6.82

#2367. M; 11/8/1915; NE; M; ---.
7.00 ---- --- --- --- --- --- --- --- --- ---- --- 89A ----
8.02 1252 978 696 235 139 170 --- 138 188 6-4 --- 103a ----
9.09 1311 1029 731 269 --- --- 224 --- --- 12-1 --- 103a 114B
10.04 1364 1078 742 286 141 173 225 --- --- 12-5 --- 116C ----
11.07 1411 1128 758 314 --- --- 234 154 215 18-5 --- 134c 123D
12.02 1458 1175 773 330 142 174 243 145#212 24-0 --- 170c 152d
13.02 1540 1242 796 409 --- --- 244 156 220 27-0 --- 162c 156E
14.05 1657 1340 887 502 146 180 263 172 245 28-0 --- 158F 189e
15.04 1716 1393 910 554 --- --- 280 165#252 28-0 --- 196f 167H
16.03 1746 1416 932 600 145 181 283 177 259 28-0 --- 182G 185h
17.04 1773 1436 949 623 --- --- 288 179 275#28-0 --- 208g 195I
18.18 1791 1451 972 663 147 185 299 187 266 ---- --- 198i ----
St.B. 13.59-168. 1-7.19

#2374. M; 4/29/1915; NE; M; II.
7.56 ---- ---- --- --- --- --- --- --- --- ---- 87 94A ----
8.56 1251 1015 675 266 147 172 --- 142 190 12-1 100 122a ----
9.61 1303 1044 704 279 --- --- 236 --- --- 15-2 112 125a 134B
10.56 1344 1092 722 309 147 173 241 --- --- 17-5 122 140C 141b
11.59 1389 1132 733 336 --- --- 253 158 210 23-1 135 162c 137D
12.56 1425 1169 747 355 148 175 256 156 211 28-0 146 144c 157d
13.58 1477 1213 765 399 --- --- 268 160 223 28-0 158 172c 187E
14.57 1556 1277 799 474 152 178 275 187#234 28-0 169 177F 185e
15.56 1650 1359 850 569 --- --- 288 185 258#28-0 182 183f 173H
16.59 1679 1389 873 613 152 183 302 182 254 28-0 198 204G 185h
17.56 1685 1405 883 637 --- --- 307 187 261 29-0 211 209g 198I
18.56 1693 1404 889 660 153 184 304 188 267 ---- 227 207i 222h
St.B. 7.75-150. 1-7.74

#2376. M; 11/6/1917; NE; B; III.
5.91 1141 895 637 205 143 170 --- 135 165 0-0 --- 73A ---
6.96 1211 956 678 240 --- --- 189 --- --- 1-3 --- 92a 89B
7.95 1250 998 697 249 146 175 188 --- --- 6-4 --- 115a 112b
8.93 1309 1052 717 255 --- --- 202 158 196 10-2 --- 108C 116b
9.96 1363 1097 737 313 149 178 213 159 201 16-0 --- 112c 108D
10.95 1433 1164 765 359 --- --- 218 172 202 18-0 --- 140c 152d
11.94 1496 1213 792 411 150 184 233 177 217 22-0 --- 156c 164E
12.95 1580 1291 823 473 --- --- 238 184 222 28-0 --- 143F 160e
13.96 1678 1378 879 572 151 185 247 186#231 28-0 --- 159f 169H
14.95 1743 1430 917 678 --- --- 261 205 250 28-0 --- 186G 184h
15.94 1772 1458 932 722 153 188 265 212 254 28-0 --- 222g 192I
16.95 1781 1471 948 763 154 191 272 220 265 ---- --- 213i 191h
St.B. 8.42-118; 10.35-145; 15.28-157.

#2377. M; 3/15/1915; NE; M; ---.
7.69 ---- --- --- --- --- --- --- --- --- ---- 77 102A ----
8.67 1213 978 645 269 144 181 --- 137 194 10-4 89[1]111a ----
9.74 1271 1025 677 284 --- --- 214 --- --- 14-1 101 135a 131B
10.69 1316 1070 698 315 145 187 217 --- --- 15-3 113 142C 154b
11.72 1354 1101 705 336 --- --- 230 152 209 23-4 125 178c 141D
12.67 1395 1140 712 351 145 188 232 149 225 28-0 136 188c 197d
13.67 1434 1169 728 382 --- --- 232 156 221 28-0 149 188c 208E
14.70 1499 1231 755 448 147 193 249 170 236 28-0 159 189F 239e
15.70 1584 1307 799 529 --- --- 263 181 250 28-0 171 199f 201H
16.69 1647 1357 836 579 149 195 273 181 257 28-0 185 238G 228h
17.69 1670 1385 858 587 --- --- 274 182 263 30-0 200 246g 234I
18.83 1679 1385 868 628 150 197 274 186 266 ---- 213 216i ----
St.B. 13.22-169; 14.15-183. 1-8.86

#2381. M; 3/3/1916; NE; M; II.
6.70 ---- --- --- --- --- --- --- --- --- 4-2 --- 77A ----
7.72 1211 961 653 233 154 167 --- 130 178 6-4 --- 86a ----
8.77 1260 996 675 246 --- --- 195 --- --- 10-0 --- 83a 101B
9.71 1298 1035 689 266 --- 175 198 --- --- 10-2 --- 122C 117b
10.74 1348 1077 701 288 --- --- 208 133 200 12-3 --- 134c 125D
11.71 1387 1114 712 310 156 179 210 141 207 19-0 --- 154c 139d
12.73 1442 1163 730 338 --- --- 221 138 217 23-0 --- 170c 178E
13.72 1486 1202 754 375 158 179 233 147 225 26-0 --- 179F 195e
14.70 1588 1289 803 444 --- --- 239 145 225 28-0 --- 187f 193H
15.73 1671 1362 851 520 159 182 246 146 241 28-0 --- 205G 193h
16.71 1706 1390 867 541 --- --- 249 151 241 28-0 --- 233g 210I
17.71 1733 1412 900 527#160 185 254 162 255 ---- --- 228i 233h
St.B. 9.06-104; 12.91-154.

#2391. M; 3/21/1916; It; R; IV.
7.15 1168 950 645 240 --- --- --- 138 184 5-1 90 85A ----
8.11 1222 976 662 268 145 175 213 --- --- 10-1 102 106a ----
9.12 1266 1025 674 287 --- --- 207#--- --- 12-2 113 112a 114B
10.12 1311 1067 691 311 146 176 225 --- --- 14-3 127 114C 126b
11.13 1348 1099 704 333 --- --- 222 154 214 19-1 139 132c 104D
12.12 1387 1135 719 360 147 180 231 161 219 23-0 151 134c 144d
13.11 1434 1173 719 398 --- --- 233 168 233 26-0 161 146c 153E
14.11 1496 1233 765 459 147 181 245 175 236 28-0 174 151F 166e
15.11 1575 1297 805 526 --- --- 254 184 249 28-0 185 157f 173H
16.12 1620 1341 838 591 149 186 269 191 258 28-0 198 189G 196h
17.12 1639 1353 846 658 --- --- 275 197 275 28-0 214 211g 189I
18.13 1644 1360 840 640 150 187 266#192 277 ---- 223 216i 198h
St.B. 12.98-140;

#2392. M; 11/18/1916; It; M; I.
5.96 ---- --- --- --- --- --- --- --- --- --- 60 --- ----
6.98 1175 935 643 225 144 178 --- 134 176 6-3 73[1] 89A ----
8.02 1231 985 666 270 --- --- 205 --- --- 10-2 87 104a 112B
8.99 1282 1039 683 291 146 180 225#--- --- 11-3 99 130C 131b
10.00 1330 1082 697 326 --- --- 218 158 202 15-1 107 150c 113D
10.99 1375 1123 719 343 148 182 226 163 206 21-0 118 154c 132d
12.00 1425 1174 733 359 --- --- 230 168 214 27-0 128 164c 164E
12.97 1468 1206 741 420 149 186 243 176 220 28-0 141 166F 170e
13.99 1516 1246 758 432 --- --- 240 173 223 28-0 150 181f 177H
15.01 1582 1306 790 460 150 188 249 174 227 28-0 161 204G 185h
15.99 1659 1381 845 549 --- --- 249 183 236 28-0 175 213g 195I
17.00 1724 1430 882 627 153 191 259 195 249 ---- 188 213I 213h
St.B. 6.99-74; 10.32-133; 11.52-132; 12.86-155. 1-7.07

#2396. M; 5/14/1916; NE; M; IV.
6.70 1202 930 670 237 151 184 244 137 166# 1-0 84[1] 86A[2]----
7.51 1250 992 693 263 152 183 --- 135 202 5-1 96 94a ----
8.58 1311 1043 713 297 --- --- 222 --- --- 6-2 108 ---- ----
9.53 1374 1105 736 321 153 188 227 --- --- 10-1 120 116C 125B
10.56 1418 1140 751 366 --- --- 241 156 231 13-2 131 136c 116D
11.52 1470 1190 750#409 154 189 252 160 225 17-0 144 146c 116d
12.53 1539 1255 798 451 --- --- 254 169 232 21-0 157 164c 161E
13.56 1646 1345 845 535 155 191 257#170 243 26-0 --- 165F 158e
14.50 1723 1412 890 605 --- --- 283 181 258 28-0 --- 194f 175H
16.57 1774 1453 922 680 --- --- 282 182 279 28-0 210 195G 192I
17.66 1777 1464 937 720 158 197 297 190 276 ---- 227 195i ----
18.75 1783 1466 938 725 158 196 300 195 280 ---- 227 ---- ----
St.B. 7.03-94; 12.73-161. 1-6.52; 2-6.49

#2399. M; 9/22/1916; N; M; V.
6.36 1180 915 655 206 136 189 195 120 170 0-0 78[1] 83A[2]----
7.17 1231 960 675 218 135 188 --- 129 176 1-3 84 95a ----
8.23 1278 1000 693 244 --- --- 187 --- --- 8-1 93 134a 117B
9.16 1322 1049 708 259 138 190 192 --- --- 10-0 103 138C 133b
10.19 1369 1092 729 284 --- --- 202 145 197 13-0 113 158c 134D
11.19 1409 1131 735 307 139 192 213 149 202 13-0 123 176c 168d
12.17 1445 1163 745 333 --- --- 215 154 207 13-0 132 182c 183E
13.17 1483 1188 764 351 141 193 219 156 213 19-0 140 181F 200e
14.14 1534 1234 777 389 --- --- 227 157 215 26-0 150 177f 200H
15.17 1618 1312 828 465 142 197 243 167 227 28-0 162 198G 192h
16.15 1703 1386 863 553 --- --- 248 179 237 28-0 175 219g 219I
17.16 1757 1437 905 602 144 198 257 184 244 ---- 189 213i 224h
St.B. 6.72-96; 11.67-162; 12.37-158. 1-6.14; 2-6.13

#2400. M; 3/31/1916; N; M; III.
6.84 1288 1018 696 275 143 188 195 136 186 2-5 83[1] 65A[2]----
7.65 1342 1086 720 312 142 188 --- 128 184 8-2 96 79a ----
8.71 1412 1140 748 352 --- --- 211 --- --- 10-1 109 85a 94B
9.64 1469 1203 771 383 147 192 218 --- --- 12-0 126 94C 90b
10.67 1548 1270 807 452 --- --- 233 156 215 17-3 144 98c 89D
11.64 1646 1356 837#518 148 195 249 164 229 20-0 162 100c 95d
12.65 1728 1423 897 594 --- --- 260 179 238 24-0 180 110c 119E
13.65 1773 1451 933 642 150 199 266 184 247 26-0 198 114F 117e
14.62 1783 1453 947 655 --- --- 271 180 242 26-0 209 ---- ----
15.64 1787 1456 943 658 151 200 275 191 247 ---- 221 ---- 136H
St.B. 7.20-72; 12.82-117. 1-6.62; 2-6.61

#2406. M; 8/6/1916; NE; R; ---
6.77 1170 928 613 208 --- --- --- 135 170 3-3 71 ---- ----
8.75 1290 1031 680 274 --- --- 207 --- --- 10-1 94 102A 95B
9.75 1336 1078 695 290 147 192 214 --- --- 13-0 106 104C 121b
10.76 1385 1123 706 343 --- --- 223 158 213 14-2 118 134c 96D
11.75 1451 1185 740 417 149 196 232 171 225 23-0 134#146c 111d
12.73 1566 1281 793 454 --- --- 255 174 240 28-0 172 144c 115E
13.73 1645 1350 838 507 152 200 262 184 244 28-0 183 149F 149e
14.73 1672 1372 854 562 --- --- 269 187 247 28-0 198 143f[1] 152H
15.74 1687 1383 860 605 154 202 275 196 254 28-0 210 161G 160h
16.74 1704 1396 875 628 --- --- 268 198 262 ---- --- 182g 177I
17.76 1702 1402 873 636 153 204 274 198 259 ---- 227 ---- ----
St.B. 12.72-127. 1-14.83

#2412. M; 5/16/1916; NE; R; IV.
7.05 1208 955 648 218 --- --- --- 120 182 6-0 --- 97A ----
7.97 1257 1010 671 246 142 183 213 --- --- 6-4 --- 86a ----
8.97 1310 1045 696 272 --- --- 219 --- --- 10-3 --- 102a 97B
9.97 1362 1093 712 295 140 184 221 --- --- 14-1 --- 122C 113b
10.98 1410 1140 725 318 --- --- 236 147 215 24-1 --- 136c 110D
11.96 1454 1188 741 342 140 187 234 148 225 27-0 --- 150c 125d
12.95 1513 1233 754 378 --- --- 249 157 226 28-0 --- 164c 163E
13.95 1556 1276 777 407 141 190 250 155 232 28-0 --- ---- 102e
14.96 1632 1338 812 478 --- --- 263 166 239 28-0 --- 167F 169H
15.96 1740 1437 863 571 144 194 293#183 266 28-0 --- 186G 159h[1]
16.96 1799 1477 904 637 --- --- 293 187 276 29-0 --- 175g 204I
17.98 1826 1510 925 635 143 196 294 203 290 ---- --- 198i 201h
St.B. 12.93-127. 1-16.14

#2417. M; 10/20/1915; Ht; M; IV.
7.26 1143 884 652 225 155 170 184 132 187 8-0 --- 88A[1]----
8.06 1185 969 673 254 155 170 --- 147 196 8-2 --- 116a ----
9.13 1248 981 704 293 --- --- 198 --- --- 10-0 --- 129a 114B
10.12 ---- ---- ---- --- --- --- --- --- --- ---- --- ---- 130b
11.08 1356 1082 744 360 --- --- 209 156 215 18-1 --- 140C 125D
12.07 1466 1177 785 461 159 179 228 175 233 24-0 --- 166c 164d
13.10 1573 1271 851 564 --- --- 245 189 252 28-0 --- 192c ----
14.05 1619 1305 877 609 164 186 256 200 264 28-0 --- 160F 149E
15.07 1630 1324#887 628 --- --- 253 197 261 28-0 --- 180f 173H
16.08 1632 1315 894 645 164 187 253 187#266 ---- --- 198G 181h
St.B. 12.55-159; 13.35-184. 1-7.05

#2419. M; 5/15/1917; NE; B; ---
6.40 1144 906 622 188 138 171 --- 120 172 4-2 --- 70A ----
7.44 1192 940 640 205 --- --- 201 --- --- 6-4 --- 89a 83B
8.43 1240 983 659 233 142 176 206 --- --- 9-3 --- 87a 105b
9.42 1294 1035 680 259 --- --- 212 140 199 11-3 --- 90C 96b
10.43 1351 1090 692 280 144 178 221 147 207 19-0 --- 106c 104D
11.43 1405 1142 710 301 --- --- 224 158 217 23-0 --- 122c 116d
12.43 1451 1175 727 328 144 181 240 153 223 28-0 --- 130c 128E
13.42 1505 1230 751 363 --- --- 247 152 225 28-0 --- 143F 154e
14.44 1589 1306 788 424 146 184 259 154 234 28-0 --- 138f 151H
15.43 1675 1374 835 491 --- --- 276 156 245 28-0 --- 170G 167h
16.43 1723 1419 859 552 149 188 286 168 261 28-0 --- 167g 180I
17.43 1745 1439 876 568 152 189 288 175 269 ---- --- 174i 184h
St.B. 8.70-90; 10.81-166; 11.67-115.

#2421. M; 6/7/1916; NE; M; III.
6.65 1159 889 641 210 144 179 176 140 188 ---- --- ---- ----
7.43 1200 942 663 227 143 183 --- 144 182 ---- 89[1] 89A ----
8.53 1246 977 685 249 --- --- 199 --- --- 8-3 102 125a ----
9.46 1305 1035 706 272 145 182 204 --- --- 13-0 112 116C 123B
10.49 1367 1094 728 293 --- --- 202#161#203 13-1 124 148c 135D
11.49 1393 1118 739 314 146 187 220 154 204 16-0 135 168c 135d
12.44 1443 1154 753 339 --- --- 222 153 204 22-0 144 192c 184E
13.46 1483 1204 772 362 147 188 232 168 215 25-0 151 175F 187e
14.43 1543 1257 794 398 --- --- 238 163#218 28-0 157 180f 182H
15.45 1618 1311 828 482 148 189 254 182 234 28-0 173 188G 177h
16.46 1702 1390 883 529 --- --- 258 187 234#28-0 184 216g 192I
17.46 1738 1424 920 593 151 195 272 198 257 ---- 198 225i 200h
St.B. 7.47-102; 12.80-170. 1-7.52

#2435. K; 7/23/1914; NE; M; III.
8.31 ---- ---- --- --- --- --- --- --- --- ---- 103 103A ----
9.33 1316 1056 699 323 153 181 --- 167 199 8-5 116 174a ----
10.38 1379 1098 729 361 --- --- 223 --- --- 12-2 127 171a 124B
11.32 1418 1146 750 394 154 185 231 --- --- 17-3 140 138C 135b
12.35 1462 1190 763 448 --- --- 233 177 222 23-2 154 176c 122D
13.32 1511 1234 778 486 155 188 252 --- --- 235 27-0 167 170c 184d
14.34 1591 1298 812 554 --- --- 264 197 254 28-0 180 196c 170E
15.30 1636 1334 854 626 159 193 281 208 268 28-0 192 166F 165e
16.34 1659 1362 871 670 --- --- 272#206 262 28-0 212 177f 181H
17.37 1668 1358 869 697 158 193 286 209 269 28-0 222 209G 172h
St.B. 12.62-158; 13.66-151; 14.54-167.

#2436. M; 7/23/1914; NE; M; ---
8.31 ---- ---- --- --- --- --- --- --- --- ---- 95 119A ----
9.33 1311 1051 702 314 --- --- --- --- --- 8-3 108 174a ----
10.38 1372 1094 734 351 --- --- 220 --- --- 14-1 120 165a 146B
11.32 1413 1140 751 382 150 180 227 --- --- 16-5 132 146C 127b
12.35 1463 1186 768 441 --- --- 244 165 216 22-3 144 180c 129D
16.34 1668 1358 882 639 --- --- 274 189 251 28-0 209 170f 188H
17.37 1680 1367 887 610 154 184 273 190 254 28-0 222 204G 199h
St.B. 12.63-147.

#2441. M; 4/30/1916; It; M; IV.
6.75 1084 838 628 246 146 169 197 144 175 ---- --- ---- ----
8.61 1194 941 676 249 --- --- 204 --- --- 7-3 102 ---- ----
9.55 1251 997 700 270 148 172 207 --- --- 10-3 115 112C 106B
10.59 1306 1047 731 302 --- --- 217 159 208 13-0 129 ---- ----
11.55 1352 1089 748 331 149 175 230 162 217 18-0 142 132c 123D
12.57 1403 1138 767 367 --- --- 238 172 220 25-0 154 144c 148E
13.56 1479 1206 807 422 143#177 249 175 233 28-0 166 172F 188e
14.54 1553 1259 845 499 --- --- 245#182 237 28-0 177 165f 174H
15.55 1596 1299 878 558 162 182 261 193 247 28-0 188 156G 168h
16.55 1618 1314 900 600 --- --- 267 196 253 28-0 199 176g 189I
17.55 1622 1314 891#630 154 184 267 199 257 ---- 216 210i 186h
18.79 1631 1323 905 653 153 184 271 215#263 ---- 227 186i 205h
St.B. 8.73-94; 12.72-130.

#2442. K; 8/12/1914; It; M; IV.
8.24 ---- ---- --- --- --- --- --- --- --- ---- 4-2 90 113A ----
9.28 1290 1024 730 309 152 183 --- 152 203 12-0 --- ---- ----
10.32 1353 1078 765 329 --- --- 224 --- --- 13-2 115 124a 129B
11.27 1404 1135 787 364 151 184 231 --- --- 17-3 136 160C 106b
12.30 1455 1174 805 417 --- --- 237 157 --- 21-3 149 184c 161D
13.27 1489 1210 822 445 154 188 249 172 242 27-0 161 188c 216d
14.28 1562 1263 853 534 --- --- 259 185 251 27-0 174 204c 206E
15.24 1604 1314 880 606 155 192 269 190 268 28-0 186 197F 228e
16.29 1632 1330 903 662 --- --- 287#192 269 28-0 209 198f 210H
17.31 1637 1332 908 696 156 194 281 198 275 28-0 220 216G 227h
St.B. 14.49-197.

#2445. M; 1/25/1917; It; R; III.
6.30 1091 856 622 191 --- --- --- 123 173 0-2 78 ---- ----
8.27 1212 962 667 247 --- --- 214 --- --- 8-2 --- 87A 91B
9.27 1270 1000 697 269 142 183 220 --- --- 10-2 100 84C 105b
10.28 1321 1045 718 291 --- --- 231 150 212 12-0 110 98c 108D
11.26 1362 1096 716#320 144 187 236 155 211 17-0 121 112c 113d
12.26 1416 1135 744 345 --- --- 246 166 221 26-0 132 120c 144E
13.26 1477 1191 774 380 144 187 260 152#221 28-0 146 148F 150e
14.26 1559 1268 806 450 --- --- 263 166 225 28-0 161 157f 150H
15.26 1634 1333 848 517 146 190 286 174 242 28-0 173 191G 169h
16.27 1664 1356 871 554 --- --- 287 186 266#28-0 185 173g 192I
17.28 1679 1375 884 583 147 194 295 181 261 ---- 198#198i 177h
St.B. 12.24-120.

#2447. M; 12/18/1916; It; M; ---
6.97 1114 887 622 195 140 171 --- 154 171 4-0 --- ---- ----
7.98 1172 920 655 218 --- --- 201 --- --- 4-2 --- 86A 93B
8.93 1231 981 682 243 141 174 206 --- --- 10-2 --- 106C 111b
9.96 1285 1031 692 270 --- --- 221 157 192 12-1 --- 114c 104D
10.91 1324 1066 709 281 143 174 220 154 193 15-0 --- 118c 119d
11.91 1379 1119 732 312 --- --- 231 161 200 20-0 --- 150c 146E
12.92 1422 1148 746 311 143 175 238 166 197 27-0 --- ----[1] 164e
13.90 1449 1176 755 329 --- --- 229#163 199 28-0 --- 153f[1] 142H
14.91 1485 1209 771 352 142 178 245 171 208 28-0 --- 159G 156h
St.B. 6.93-84; 12.14-142. 1-14.14

#2449. M; 4/26/1916; NE; B; III.
7.44 1185 943 683 240 138 180 --- 140 190 6-2 --- 74A ----
8.47 1238 989 712 267 --- --- 209 --- --- 10-2 --- 85a 95B
9.47 1289 1033 739 306 141 183 220 --- --- 12-0 --- 81a 103b
10.47 1341 1088 761 348 --- --- 229 156 217 12-3 --- 94C 107b
11.48 1389 1124 777 400 141 184 233 163 227 19-0 --- 98c 95D
12.48 1426 1166 795 442 --- --- 241#169 231 26-0 --- 120c 114d
13.47 1506 1254 825 552 143 189 268 186 254 28-0 --- 124c 126E
14.47 1578 1299 862 591 --- --- 271 186 256 28-0 --- 136F 145e
15.48 1636 1344 892 601 142 188 271 181 254 28-0 --- 145f 151H
16.48 1658 1366 915 623 --- --- 280 188 262 28-0 --- 150G 158h
17.47 1673 1381 926 627 144 191 276 187 261 28-0 --- 144g 159I
18.48 1684 1387 932 622 144 192 276 199 261 ---- --- 150i 159h
St.B. 8.92-95; 12.60-118; 13.83-133.

#2453. M; 1/29/1915; NE; M; III.
7.81 ---- ---- --- --- --- --- --- --- --- ---- 87 102A ----
8.80 1255 1003 669 249 145 173 --- 128 189 10-0 102 116a ----
9.88 1313 1054 697 268 --- --- 214 --- --- 12-1 113 116a 132B
10.82 1354 1104 --- 300 148 177 220 --- --- 12-2 125 144C 147b
11.84 1416 1168 738 359 --- --- 227 149 220 14-4 137 150c 159D
12.84 1468 1212 744 394 149 184 235 157 218 ---- 150 192c 216d
13.79 1538 1271 785 420 --- --- 246 151 227 26-0 164 204c 228E
14.77 1623 1332 829 462 151 187 259 162 243 28-0 185 214F 239e
15.82 1677 1373 860 504 --- --- 269 159 241 28-0 203 213f 208H
16.84 1688 1390 868 538 151 189 273 159 247 28-0 215 250G 219h
18.95 1691 1400 875 538 152 190 276 169 255 ---- 227 207I ----
St.B. 14.69-222

#2455. M; 10/21/1917; NE; B; III.
5.95 1094 849 618 173 135 170 --- 123 155 4-0 --- 66A ----
7.00 1164 913 637 181 --- --- 195 --- --- 6-0 --- 85a 96B
7.98 1207 950 656 204 139 172 205 --- --- 8-4 --- 81a 84b
8.98 1272 1009 685 232 --- --- 217 142 183 13-0 --- 98C 113b
9.99 1329 1055 706 248 139 175 219 136 194 12-0# --- 96c ----
10.98 1380 1104 727 --- --- --- 232 145 193 22-0 --- 132c 108D
11.98 1422 1138 738 297 142 176 246 154 207 28-0 --- 148c 137E
12.98 1470 1185 758 329 --- --- 253 150 206 28-0 --- 148F 152e
13.99 1564 1259 802 381 141 179 256 154 214 28-0 --- 156f 166H
14.98 1643 1334 853 444 --- --- 271 159 227 28-0 --- 172G 186h
15.98 1694 1379 887 506 145 179 282 169 235 28-0 --- 189g 186I
16.98 1721 1404 906 515 146 184 286 175 236 ---- --- 207i 206h
St.B. 8.47-86; 11.13-115; 12.44-151.

#2456. M; 7/7/1917; NE; B; III.
6.26 1159 915 644 185 143 168 --- 130 170 2-3 --- 70A ----
7.29 1222 964 670 207 --- --- 189 --- --- 8-2 --- 85a 96B
8.28 1281 1017 694 222 145 173 195 --- --- 10-2 --- 95a 108b
9.27 1329 1066 704 245 --- --- 207 140 184 12-1 --- 104C 124b
10.28 1386 1121 732 278 145 173 217 136 191 19-0 --- 116c 95D
11.29 1451 1178 760 303 --- --- 219 146 201 26-0 --- 126c 131d
12.27 1536 1246 776 366 149 176 --- 155 218 28-0 --- 160c 161E
13.28 1654 1352 842 438 --- --- 248 163 224 28-0 --- 159F 166e
14.29 1718 1400 886 496 148 179 254 169 231 28-0 --- 162f 160H
15.28 1742 1428 908 519 --- --- 264 176 245 28-0 --- 180G 163h
16.28 1748 1432 917 580#150 182 261 172 245 28-0 --- 196g 186I
17.28 1761 1437 920 533 150 182 266 175 241 ---- --- 192i 210h
St.B. 11.45-124.

#2457. M; 1/22/1918; It; R; IV.
5.31 1021 791 596 174 --- --- --- 130 165 0-0 -- 76A ----
6.26 1068 842 614 194 136 174 179 --- --- 0-0 -- 88a ----
7.28 1126 882 638 217 --- --- 190 --- --- 4-2 70 99a 109B
8.28 1176 925 656 236 139 179 200 --- --- 8-1 84 114C 123b
9.29 1231 980 679 256 --- --- 207 150 193 10-4 96 150c 113D
10.27 1270 1009 695 296 140 184 214 156 196 16-0 107 176c 125d
11.26 1315 1059 701 328 --- --- 220 162 204 17-0 120 176c 170E
12.27 1365 1097 724 356 142 186 232 161 213 24-0 133 168F 185e
13.26 1397 1132 738 387 --- --- 234 160 210 26-0 144 162f 184H
14.26 1458 1186 761 446 144 188 252 170 229 27-0 159 183G 194h
15.27 1559 1276 818 524 --- --- 259 182 244 28-0 174 214g 216I
16.29 1614 1324 838 536 147 193 270 183 252 ---- 190 225i 239h
17.26 1636 1334 865 580 148 196 --- 187 258 ---- 209 ---- ----
St.B. 11.26-131.

#2464. M; 5/31/1915; NE; M; II.
7.46 ---- ---- --- --- --- --- --- --- --- ---- 93 97A ----
8.48 1310 1046 701 275 145 182 --- 132 181 12-0 103 146a ----
9.52 1357 1090 728 295 --- --- 215 --- --- 12-0 112 162a 125B
10.47 1401 1133 744 314 148 185 217 --- --- 12-3 120 164c 143b
11.50 1447 1180 745 342 --- --- 230 148 197 12-6 133 170c 132D
12.47 1485 1213 767 379 150 188 236 154 201 28-0 145 188c 171d
13.49 1532 1251 780 404 --- --- 237 147 206 28-0 157 196c 176E
14.48 1567 1282 796 427 151 190 246 159 221 28-0 163 195F 197e
15.48 1613 1327 818 475 --- --- 248 161 219 28-0 171 195f 186H
16.50 1682 1386 847 539 151 193 262 172 237 28-0 181 210G 210h
17.47 1734 1431 879 599 --- --- 267 175 249 28-0 192 231g 207I
18.58 1758 1451 897 652 153 197 278 176 255 ---- 198 210i ----
St.B. 11.77-151; 12.87-190; 13.64-190.

#2465. M; 12/25/1916; NE; M; III.
6.27 1186 932 644 225 140 175 186 135 187 --- 66[1] 70A[2] ----
7.04 1234 975 669 260 143 177 --- 144 188 4-3 77[3] 85a ----
8.05 1299 1036 693 292 --- --- 207 --- --- 6-4 92 105a 125B
9.06 1362 1081 710 320 144 176 212 --- --- 11-1 102 118C 123b
10.06 1396 1124 721 344 --- --- 213 155 216 12-0 113 164c 125D
11.05 1439 1154 735 378 144 181 221 165 235 12-0 125 145c 146d
12.07 1481 1197 753 408 --- --- 228 166 235 23-0 138 186c 194E
13.03 1512 1232 754 421 147 182 228 178 246 27-0 149 191F 200e
14.05 1566 1284 773 473 --- --- 235 193 251 28-0 157 204f 141H
15.07 1617 1329 788 535 146 184 254 209[2]262 28-0 165 222G 200h
16.07 1706 1403 847 632 --- --- 259 203 275 28-0 179 220g 207I
17.07 1759 1461 882 710 150 188 269 214 286 ---- 188 240i 232h
18.30 1795 1477 890 755 150 191 283 211 281 ---- 201 252i 233h
St.B. 7.03-96; 12.34-177; 13.62-178. 1-6.03; 2-6.03; 3-7.13
4-13.11

#2472. M; 5/24/1917; NE; B; III.
6.36 1066 852 601 181 144 175 --- 115 174 4-0 --- 60A ----
7.41 1145 905 626 201 --- --- 182 --- --- 4-2 --- 81a 85B
8.41 1194 950 646 226 146 181 192 --- --- 6-6 --- 103a 106b
9.39 1244 996 665 245 --- --- 194 136 208 12-1 --- 108C 102b
10.41 1298 1038 690 266 146 184 207 136 205[1]16-0 --- 104c 110D
11.40 1336 1081 700 283 --- --- 215 143 223 26-0 --- 144c 137d
12.40 1372 1113 708 310 148 186 218 146 205[2]28-0 --- 168c 154E
13.40 1414 1139 733 341 --- --- 226 149 227 28-0 --- 164F 168e
14.41 1444 1178 746 365 146 185 228 147 231 28-0 --- 173f 170H
15.40 1482 1210 757 391 --- --- 238 152 235 28-0 --- 176G 179h
16.40 1542 1264 787 445 151 189 248 154 242 28-0 --- 203g 195I
17.40 1631 1343 836 502 149 191 268 160 266 ---- --- 207i 194h
St.B. 7.83-98; 11.54-127.

#2473. M; 6/2/1913; NE; M; III.
10.45 ---- ---- --- --- --- --- --- --- --- ---- --- 100A ----
11.50 1349 1082 724 300 --- --- 217 --- --- 19-6 --- 117a 115B
13.46 1424 1155 743 352 --- --- 226 158 223 27-1 --- 136C 98D
14.49 1460 1189 761 374 138 174 236 157 223 28-0 --- 152c 129d
15.47 1503 1231 762 412 --- --- 231 161 226 28-0 --- 144c 135E
16.44 1541 1267 781 448 137 172 242 173 235 28-0 --- 140F 137e
17.52 1611 1325 826 490 --- --- 248 175 239 28-0 --- 150f 144H
18.51 1672 1378 855 540 137 176 255 179 252 30-0 --- 140G 150h
19.47 1699 1397 861 571 --- --- 259 182 250 32-0 --- 149g 168I
St.B. 16.33-138.

#2487. M; 11/3/1915; N; M; II.
7.24 1094 845 611 189 149[2]189[2]168 118 168 4-0 --- 80A[1] ---
8.05 1136 905 627 203 142 183 --- 138 177 6-5 84 91a ---
9.10 1192 945 645 222 --- --- 180 --- --- 10-1 95 99a 99B
10.04 1233 992 652 239 149 189 188 --- --- 15-1 108 112C 121b
11.07 1280 1028 675 270 --- --- 198 158 197 16-3 119 130c 105D
12.04 1315 1078 686 298 145[2]192 204 159 196 23-0 131 154c 128d
13.06 1357 1115 701 310 --- --- 202 164 206 22-0[2]144 ---- ----
14.05 1406 1151 718 342 151 193 228[2]165 209 27-0 156 156F 161E
15.03 1452 1194 739 368 --- --- 216 163 209 28-0 168 158f 154H
16.04 1534 1262 781 449 149 195 237 180 223 28-0 178 170G[2]182h
17.09 ---- ---- --- --- --- --- --- --- --- ---- --- 176g 186I
18.04 1629 1339 852 535 154 198 250 195 239 ---- 203 189i 185h
St.B. 7.99-94; 13.05-155. 1-7.02; 2-16.25

#2489. M; 1/22/1917; NE; R; IV.
6.31 1153 916 644 234 --- --- --- 120 175 0-0 65 82A ----
7.26 1214 967 670 264 139 186 202 --- --- 6-2 77 95a ----
8.28 1269 1011 688 282 --- --- 215 --- --- 8-8 90 95a 101B
9.28 1319 1058 --- 311 143 192 218 --- --- 12-0 106 110C 122b
10.29 1359 1094 720 334 --- --- 230 141 212 12-0 128 156c 104D
11.28 1415 1143 743 365 144 195 237 143 216 14-0 131 144c 161d
12.27 1462 1181 --- 400 --- --- 247 162[2]231 16-0 144 164c 168E
13.27 1513 1235 784 437 143 196 254 150 234 24-0 154 168F 164e
14.26 1601 1302 830 523 --- --- 265 165 240 25-0 162 176f 173H
15.26 1679 1374 871 622 148 201 278 179 260 28-0 175 187G 189h
16.27 1725 1415 901 701 --- --- 286 185 267 28-0 192 197g 196I
17.29 1748 1437 916 726 150 206 288 189 276 ---- 209 207i 199h
St.B. 12.12-161.

#2496. M; 12/1/1916; It; R; IV.
6.45 1067 836 610 195 --- --- --- 125 155 2-0 79 82A ----
7.41 1116 886 641 220 142 173 213 --- --- 4-4 --- 111a ----
8.42 1168 935 661 231 --- --- 215 --- --- 8-4 100 104a 119B
9.42 1209 968 671 243 145 177 217 --- --- 12-0 114 110C 125b
10.43 1256 1011 691 277 --- --- 230 141 198 12-2 127 134c 129D
11.42 1305 1048 717 308 145 181 232 139 206 18-0 137 156c 159d
12.41 1358 1092 733 338 --- --- 242 144 209 22-0 149 162c 170E
13.41 1434 1163 769 407 146 182 255 157 230 26-0 162 156F 176e
14.41 1520 1234 821 496 --- --- 266 167 229 28-0 179 173f 195H
15.41 1554 1260 849 553 147 188 268 169 235 28-0 202 216G 200h
16.42 1560 1270 854 552 --- --- 272 170 244 28-0 220 215g 189I
17.50 1563 1273 863 560 149 187 274 169 243 ---- 227 207i 212h
St.B. 12.22-185.

#2500. M; 10/22/1917; It; B; III.
5.95 1116 880 622 193 140 176 --- 135 180 --- --- 69A ---
6.99 1177 927 643 212 --- --- 201 --- --- 4-0 --- 86a 90B
7.98 1235 982 672 240 145 182 210 --- --- 4-2 --- 87a 101b
8.98 1281 1025 681 253 --- --- 218 148 205 8-4 --- 104C 108b
9.99 1333 1063 703 283 147 183 226 156 213 15-0 --- 116c 95D
10.98 1386 1115 714 319 --- --- 239 167 220 20-0 --- 130c 120d
11.98 1445 1175 750 361 150 184 245 165 223 25-0 --- 16-c 134E
12.98 1504 1225 766 410 --- --- 252 169 228 28-0 --- 148F 142e
13.99 1577 1286 795 460 152 188 261 178 229 28-0 --- 145f 163H
14.99 1690 1386 857 564 --- --- 285 192 252 28-0 --- 190G 164h
15.99 1761 1444 898 664 156 194 301 203 264 28-0 --- 191g 177I
16.99 1789 1466 925 710 159 196 300 204 279 ---- --- 186i 185h
St.B. 11.01-108.

#2507. M; 11/17/1916; NE; B; IV.
6.88 1159 929 643 244 145 176 --- 136 191 6-0 --- 69A ---
7.93 1223 967 671 272 --- --- 208 --- --- 6-3 --- 78a 73B
8.92 1278 1024 689 298 147 180 216 --- --- 10-0 --- 89a 94b
9.90 1325 1074 706 327 --- --- 219 151 212 10-2 --- 84C 104b
10.93 1379 1121 727 363 149 183 229 156 222 16-0 --- 100c 95D
11.91 1430 1162 734 391 --- --- 232 164 226 23-0 --- 96c 98d
12.92 1489 1216 763 437 149 184 245 175 239 27-0 --- 100c 117E
13.91 1561 1277 797 489 --- --- 264 180 237 28-0 --- 133F 111e
14.92 1612 1328 827 552 153 187 266 185 244 28-0 --- 130f 146H
15.92 1626 1339 851 581 --- --- 269 189 249 28-0 --- 122G 144h
16.91 1639 1346 859 603 155 190 270 194 249 28-0 --- 123g 144I
18.00 1656 1372 864 629 151[2]190 269 197 251 ---- --- ---- 149h
St.B. 8.34-77; 12.15-110.

#2513. M; 1/23/1918; NE; B; III.
5.71 1035 810 597 195 137 175 --- 140 190 0-0 --- 65A ---
6.73 1097 854 623 202 --- --- 186 --- --- 2-2 --- 86a 88B
7.73 1138 890 638 227 139 177 185 --- --- 6-5 --- 83a 101b
8.73 1185 944 662 255 --- --- 200 149 205 12-2 --- 94C 111b
9.74 1232 983 674 274 139 179 207 151 206 15-0 --- 112c 101D
10.73 1279 1029 692 297 --- --- 218 155 211 17-0 --- 122c 126d
11.72 1312 1057 693 319 143 183 227 161 220 23-0 --- 134c 139E
12.73 1348 1093 699 343 --- --- 230 156 209[2]26-0 --- 138F 174e
13.74 1403 1140 729 381 142 184 234 160 220 28-0 --- 155f 155H
14.73 1450 1183 743 413 --- --- 238 162 228 28-0 --- 177G 183h
15.73 1529 1256 793 494 145 191 254 177 242 28-0 --- 190g 180I
St.B. 10.87-125; 12.11-144.

#2515. M; 4/30/1916; J; R; IV.
7.04 1210 970 641 244 --- --- --- 130 181 4-1 --- 89A ----
8.01 1264 1014 675 284 136 175 226 --- --- 6-4 --- 97a ----
9.02 1322 1061 696 325 --- --- 228 --- --- 13-1 --- 99a 115B
10.02 1367 1103 712 273[2]139 179 246[2]--- --- 13-4 --- 140C 137b
11.03 1420 1158 731 440 --- --- 240 171 238 18-2 --- 168c 141D
12.02 1474 1202 742 441 141 178 255 177 259 25-0 --- 192c 148d
13.01 1522 1252 767 548 --- --- 261 195[2]272 28-0 --- 200c 200E
14.01 1580 1299 787 604 142 181 274 190 270 28-0 --- 187F 206e
15.00 1669 1377 828 720 --- --- 299 214 297 28-0 --- 213f 199H
16.01 1730 1429 864 830 146 185 329[2]228 310 28-0 --- 215G 191h
17.01 1749 1449 884 922 --- --- 324 231 330 28-0 --- 223g 225I
St.B. 13.02-194.

#2516. M; 12/25/1913; It; M; V.
8.87 ---- ---- --- --- --- --- --- --- --- ---- 110[1] 91A ----
9.87 1303 1039 724 306 138 178 --- 131 194 12-5 124[1] 99a ----
10.88 1345 1078 748 343 --- --- 238 --- --- 16-5 135 142a 117B
11.89 1399 1133 765 392 142 182 247 --- --- 20-6 148 128C 130b
12.89 1469 1191 786 473 --- --- 261 168 223 25-3 159 144c 126D
13.93 1573 1387[2]644 561 141 186 274 185 249 28-0 174 168c 146d
14.91 1652 1352 895 683 --- --- 295 182 262 28-0 186 154c[2]165E
15.86 1681 1371 918 682 143 188 307 190 263 28-0 198 162F[2]159e
16.89 1703 1390 938 736 --- --- 304 198 266 29-0 211 177f 176H
17.90 1714 1385 945 758 145 191 305 201 272 32-0 222 173G 186h
St.B. 13.21-131; 15.22-166. 1-9.96; 2-15.95

#2517. M; 2/16/1914; It; M; ---.
8.76 ---- ---- --- --- --- --- --- --- --- ---- 89 97A ----
9.75 1296 1039 718 303 147 177 --- 139 202 10-2 102 147a ----
10.81 1360 1091 742 334 --- --- 224 --- --- 12-3 114 168a 134B
11.77 1419 1148 764 366 148 179 227 --- --- 16-4 132 164C 143b
12.79 1462 1187 783 400 --- --- 236 161 222 21-1 149 192c ----
13.75 1507 1224 796 440 149 181 246 156 226 23-0 162 214c 216D
14.74 1602 1310 842 534 --- --- 261 172 233 28-0 174 220c 238E
15.72 1673 1358 873 610 152 188 274 193[2]257[2]28-0 184 208F ----
16.77 1707 1390 912 650 --- --- 271 177 255 28-0 197 216f 206H
17.80 1723 1398 931 671 152 190 276 181 259 28-0 216 242G 237h
19.86 1719 1400 917 688 153 193 270 187 264 ---- 227 228I ----
St.B. 13.04-158; 14.29-223; 15.64-203.

#2521. M; 4/19/1916; It; M; IV.
6.78 1127 878 651 226 137 174 200 125 170 5-0 84[1] 77A[2]----
7.58 1166 924 664 247 138 175 --- 138 182 7-3 98 93a ----
8.65 1223 962 681 265 --- --- 221 --- --- 10-3 109 96a 113B
9.60 1263 1009 696 283 139 177 227 --- --- 15-0 120 108C 119b
10.63 1306 1044 718 321 --- --- 238 154 213 19-1 132 140c 123D
11.62 1357 1083 729 357 140 179 247 156 216 ---- 142 130c 128d
12.57 1402 1122 750 403 --- --- 247 160 222 28-0 154 148c 159E
13.60 1476 1198 786 445 143 182 267 165 230 28-0 166 170F 179e
14.60 1569 1274 830 524 --- --- 273 187 240 28-0 177 173f 187H
15.62 1616 1314 854 587 143 186 284 179 261 28-0 198 201G 203h
16.59 1636 1330 871 600 --- --- 284 175 259 28-0 214 218g 207I
St.B. 7.12-91; 12.95-144. 1-6.59; 2-6.86

#2523. M; 5/9/1915; NE; M; IV.
7.54 ---- --- --- --- --- --- --- --- --- --- --- 86 93A ----
8.54 1320 1065 692 271 146 178 --- 147 196 6-3 97 123a ----
9.58 1381 1113 712 297 --- --- 221 --- --- 12-0 108 153a 112B
10.53 1434 1164 736 346 146 183 233 --- --- 12-1 122 136C 160b
11.56 1502 1225 761 338 --- --- 240 171[2]219 15-2 135 182c 171D
12.53 1537 1261 764 408 145 185 247 163 225 22-0 147 206c 184d
13.54 1616 1315 796 456 --- --- 259 170 236 28-0 157 208c 228E
14.50 1703 1387 836 534 148 186 281 193 250 28-0 168 204F 229e
15.55 1781 1459 875 574 --- --- 286 204 253 28-0 --- 211f 206H
16.57 1824 1483 900 627 151 191 291 207 269 28-0 209 208G 218h
18.68 1822 1503 910 661 149 193 295 219 287 ---- 221 192I ----
St.B. 13.77-176.

#2524. M; 12/25/1917; NE; B; III.

5.79	1051	829	590	156	132	165	---	129	152	0-0	---	64A	----
6.79	1109	867	616	170	---	---	177	---	---	0-0	---	82a	94B
7.80	1158	913	643	182	132	170	185	---	---	2-4	---	99a	111b
8.79	1205	959	662	209	---	---	190	135	186	8-2	---	108C	122b
9.81	1247	994	677	220	132	172	193	138	188	12-0	---	130c	102D
10.81	1301	1046	698	248	---	---	204	144	194	14-0	---	142c	126d
11.81	1335	1071	712	277	135	175	220#	151	202	14-0	---	152c	139E
12.81	1379	1111	729	288	---	---	213	147	199	16-0	---	160F	156e
13.82	1418	1147	744	317	135	176	222	156	206	25-0	---	154f	152H
14.81	1498	1223	774	376	---	---	233	165	215	26-0	---	171G	169h
15.81	1608	1309	849	459	137	181	242	171	230	28-0	---	177g	186I
16.81	1655	1349	886	519	137	181	245	179	241	----	---	195I	198h

St.B. 10.83-115.

#2525. M; 7/14/1916; It; R; ---

6.83	1103	877	607	193	---	---	---	131	180	0-1	68	86A	----
7.79	1148	917	623	218	136	175	182	---	---	8-1	79	96a	----
8.81	1201	961	646	234	---	---	201	---	---	10-2	91	132a	118B
9.80	1256	1012	661	254	139	177	202	---	---	10-3	106	126C	128b
10.82	1303	1057	672	278	---	---	211	134	203	----	119	----	----
11.79	1340	1092	693	316	140	179	220	143	211	14-0	133	148c	122D
12.80	1400	1132	709	340	---	---	229	150	223	19-0	147	136c	177E
13.79	1442	1187	723	382	141	180	240	151	230	23-0	---	169F	169e
14.79	1491	1227	735	416	---	---	246	145	228	27-0	158	180f	195H
15.79	1559	1288	770	451	143	183	252	158	235	28-0	171	175G	192h
16.80	1653	1373	810	539	---	---	264	169	255	28-0	184	194g	186I
17.82	1712	1425	828	577	144	189	282	176	260	----	195	168I	199h

St.B. 12.75-169.

#2527. M; 7/29/1915; NE; M; I.

7.27	----	----	---	---	---	---	---	---	---	----	87	88A	----
8.31	1207	960	652	253	142	177	---	150	177	6-3	100	102a	----
9.35	1261	1008	670	268	---	---	195	---	---	8-4	111	141a	121B
10.31	1314	1067	698	289	145	184	206	---	---	12-0	125	134C	143b
11.34	1355	1107	706	315	---	---	212	161	#212	14-6	138	160c	137D
12.31	1406	1147	726	345	145	188	222	147	216	26-0	150	170c	154d
13.33	1481	1208	751	408	---	---	237	157	219	27-0	161	190c	188E
14.32	1570	1282	801	464	149	191	243	177	243	28-0	173	182F	208e
15.31	1651	1361	856#	558	---	---	248	177	250	28-0	186	199f	171H
16.34	1681	1389	855	609	149	193	265#	186	265	28-0	---	204G	210h
17.31	1698	1398	874	617	---	---	256	186	269	28-0	211	220g	195I
18.41	1701	1409	871	647	151	195	265	188	264	----	225	216I	----

St.B. 13.89-198.

#2530. M; 11/24/1917; NE; B; IV.

5.86	1032	823	592	177	134	175	---	121	170	0-0	---	62A	----
6.88	1099	861	621	190	---	---	185	---	---	2-0	---	79a	82B
7.89	1160	918	649	209	138	177	196	---	---	4-2	---	84a	90b
8.88	1210	964	677	239	---	---	205	140	199	----	---	92C	104b
9.89	1249	999	688	253	139	180	210	136	207	11-0	---	114c	96D
10.89	1303	1046	710	276	---	---	217	143	206#	18-0	---	120c	119d
11.89	1353	1093	728	297	140	183	220	153	232	16-0	---	140c	139E
12.89	1394	1127	737	321	---	---	227	155	237	22-0	---	145F	153e
13.90	1449	1175	757	357	140	182	232	147#	222#	27-0	---	146f	149H
14.90	1524	1241	800	413	---	---	249	160	245	28-0	---	151G	176h
15.89	1615	1320	857	484	144	187	256	167	256	28-0	---	166g	171I
16.90	1653	1354	877	536	145	189	277	176	271	----	---	177I	188h

St.B. 10.87-121.

#2532. M; 2/5/1915; NE; M; III.

7.77	----	----	---	---	---	---	---	---	---	----	83	126A	----
8.79	1279	1030	693	284	143	189	---	149	211	8-4	95	144a	----
9.84	1332	1063	719	315	---	---	209	---	---	10-2	107	153a	144B
10.78	1369	1105	733	331	142	193	214	---	---	12-1	119	152C	155b
11.81	1412	1145	745	366	---	---	213	149	223	18-9	131	----	----
12.78	1450	1181	755	406	145	194	228	154	228	28-0	143	188c	216D
13.80	1513	1236	791	452	---	---	243	157	245	28-0	155	200c	210E
14.76	1593	1301	828	516	149	199	255	163	258	28-0	166	193F	169e
15.80	1666	1369	876	608	---	---	265	164	269	28-0	180	205f	208H
16.83	1707	1397	897	679	151	198	271	168	285	28-0	196	225G	250h
18.89	1729	1418	906	709	151	203	281	166	296	----	227	219I	----

St.B. 14.05-184.

#2537. M; 7/4/1916; J; R; III.

6.87	1182	936	671	225	---	---	---	120	185	8-0	---	84A	----
7.83	1240	986	689	258	142	184	202	---	---	10-1	97	90a	----
8.84	1296	1034	712	276	---	---	223	---	---	12-0	111	121a	----
9.84	1344	1081	732	300	144	190	227	---	---	12-0	125	120C	122B
10.85	1399	1136	747	325	---	---	232	143	219	12-4	137	132c	132D
11.83	1444	1162	766	355	146	190	240	143	225	22-0	147	152c	166d
13.83	1546	1260	814	436	149	193	261	163	238	28-0	170	186F	201E
14.83	1664	1360	870	570	---	---	276	177	255	28-0	181	184f	196H
15.82	1726	1412	906	623	151	200	294	183	267	28-0	191	204G	207h
16.84	1752	1432	929	688	---	---	300	192	285	28-0	204	229g	222I
17.85	1771	1482	929	---	152	203	298	194	295	----	216	231I	214h

St.B. 9.73-111; 12.88-164.

#2539. M; 11/1/1917; NE; B; III.

5.93	1177	927	664	237	151#	180	---	125	182	4-4	---	89A	----
6.97	1255	989	693	256	---	---	216	---	---	10-1	---	163a	107B
7.97	1319	1054	721	289	147	182	220	---	---	12-4	---	124C	116b
8.96	1380	1116	736	326	---	---	229	148	219	18-1	---	136c	127b
9.97	1439	1166	759	364	148	187	242	156	220	25-0	---	168c	150D
10.96	1491	1211	768	397	---	---	244	160	234	28-0	---	200c	216d
11.96	1555	1266	786	433	148	189	262	169	244	28-0	---	204c	216E
12.96	1652	1354	836	531	---	---	274	178	252	28-0	---	196F	222e
13.97	1736	1422	884	632	152	193	284	185	270	28-0	---	209f	218H
14.97	1775	1456	914	681	---	---	293	195	285	29-0	---	238G	232h
15.96	1795	1480	940	695	154	194	289	188#	289	29-0	---	251g	240I

St.B. 7.36-104; 10.37-159; 11.19-176.

#2545. M; 2/21/1916; NE; M; III.

6.81	1130	895	633	200	146	172	175	135	180	6-0	---	83A[1]	----
7.79	1186	947	659	218	150	175	---	138	197	6-4	82	95a	----
8.76	1233	977	674	232	---	---	193	---	---	6-6	93	106a	114B
9.73	1290	1034	686	256	150	177	200	---	---	11-3	106	110C	119b
10.74	1330	1071	699	275	---	---	210	143	206#	16-4	120	132c	110D
11.73	1376	1110	709	300	151	181	217	150	227	22-0	131	142c	141d
12.74	1429	1160	729	322	---	---	222	152	230	25-0	144	160c	167E
13.70	1492	1208	755	368	154	181	233	164	230	27-0	159	167F	189e
14.73	1588	1303	815	446	---	---	247	175	252	28-0	173	176f	182H
15.75	1638	1336	850	500	154	185	259	176	259	28-0	186	170G	176h
16.74	1654	1356	858	532	---	---	257	181	252	28-0	200	180g	201I
17.74	1669	1377	876	530	157	188	262	180	255	----	211	204I	199h

St.B. 7.96-100; 13.01-152. 1-6.63; 2-13.79

#2547. M; 3/31/1917; J; R; III.

6.13	1268	1010	687	280	---	---	---	---	140	178	2-0	95	----	----
7.09	1332	1083	720	321	136	175	210	---	---	---	6-4	107	113A	----
8.10	1410	1132	750	360	---	---	226	---	---	---	12-0	120	102a	114B
9.10	1474	1193	767	394	141	184	233	---	---	---	12-0	132	112C	114b
10.11	1535	1247	781	453	---	---	244	156	222	13-3	146	124c	119D
11.09	1603	1306	804	527	144	187	254	165	233	20-0	160	138c	143d
12.09	1715	1399	850	572	---	---	267	176	252	25-0	175	170c	138E
13.09	1803	1471	897	683	146	189	282	187	266	28-0	190	178F	159e
14.09	1837	1507	920	739	---	---	285	192	277	28-0	202	179f	189H
15.08	1857	1523	941	768	146	196	290	192	277	28-0	215	216G	198h
16.09	1853	1520	939	779	---	---	285	183#	284	28-0	227	217g	210I
17.11	1865	1534	947	802	148	200	293	205	289	----	227	226I	227h

St.B. 12.19-162.

#2548. M; 4/15/1915; NE; M; ---

9.58	1282	1020	706	299	---	---	217	---	---	10-2	101	97A	109B
10.59	1331	1066	726	339	150	186	223	---	---	13-3	114	112C	114b
11.59	1372	1109	744	384	---	---	230	167	210	18-2	132	----	126D
12.62	1433	1181	766	447	152	191	241	176	222	25-0	149	152c	148d
13.60	1503	1227	784	474	---	---	246	---	---	27-0	162	148c	166E
14.57	1581	1299	823	525	151	195	260	202#	250	28-C	175	165F	171e
15.61	1651	1349	865	594	---	---	265	197	252	28-0	189	181f	167H
16.61	1671	1363	869	617	153	198	268	201	255	----	209	165G	172h
17.65	1685	1383	884	648	---	---	279	200	258	28-0	222	193g	213I

St.B. 13.96-169.

#2550. M; 11/4/1916; NE; R; II.

6.55	1167	922	649	226	---	---	---	---	135	188	1-5	86	92A	----
7.50	1217	970	672	259	141	173	214	---	---	---	6-4	98	103a	----
8.50	1277	1023	696	289	---	---	225	---	---	10-2	109	110a	109B
9.50	1333	1080	712	316	142	176	226	---	---	10-2	121	108C	127b
10.52	1385	1123	736	338	---	---	238	157	228	12-1	134	150c	102D
11.49	1431	1162	751	371	143	179	248	167#	229	22-0	147	148a	129d
12.49	1484	1209	772	412	---	---	250	180	248	26-0	157	176c	182E
13.49	1553	1268	813	490	143	180	271	194	262	28-0	170	162F	161e
14.48	1623	1327	844	560	---	---	280	195	277	28-0	180	156f	182H
15.48	1663	1368	876	612	145	187	289	200	290	28-0	191	186G	181h
16.50	1669	1378	882	636	---	---	291	213#	291	28-0	207	215g	198I
17.52	1677	1385	898	644	146	189	290	204	293	----	218	204I	215h

St.B. 12.37-142.

#2555. M; 1/25/1917; J; R; IV.

6.30	1167	917	658	234	---	---	---	---	127	178	0-0	89	84A	----
7.25	1233	990	690	261	150	173	201	---	---	---	6-2	100	85a	----
8.28	1304	1041	721	292	---	---	215	---	---	10-2	114	91a	97B
9.28	1355	1092	740	331	151	175	225	---	---	13-2	124	132C	100b
11.27	1465	1186	769	429	153	182	239	163	223	23-0	147	152c	129D
12.27	1531	1250	788	448	---	---	251	171	225	26-0	161	160c	161E
13.25	1607	1311	835	520	153	183	266	170	235	28-0	---	174F	177e
14.27	1684	1374	868	623	---	---	277	190	251	28-0	186	167f	162H
15.26	1721	1409	903#	669	155	188	283	192	258	28-0	199	200G	178h
16.27	1730	1418	899	669	---	---	283	199	274	28-0	212	181g	196I
17.29	1732	1418	908	691	157	189	288	195	274	----	222	195I	187h

St.B. 9.12-113; 12.33-147.

#2556. M; 1/25/1917; N; R; I.

6.31	1156	922	633	203	---	---	---	---	119	152	----	83	----	----
7.27	1222	982	666	232	139	187	177	---	---	---	6-4	91	108A	----
8.28	1275	1026	677	264	---	---	195	---	---	10-1	102	107a	110B
9.27	1318	1079	705	282	143	192	200	---	---	12-0	114	114C	127b
10.29	1380	1123	719	312	---	---	206	147	202	14-6	126	142c	125D
11.26	1410	1153	736	346	146	195	208	151	205	28-0	136	170c	137d
12.27	1462	1205	748	384	---	---	219	157	204	----	146	170c	191E
13.25	1508	1247	766	416	147	196	230	166	216	28-0	156	185F	192e
14.26	1571	1297	784	441	---	---	231	157	212	28-0	170	177f	197H
15.26	1652	1370	820	513	146	199	239	163	217	29-0	178	209G	192h
16.27	1710	1424	850	591	---	---	250	168	235	28-0	191	229g	210I

St.B. 12.37-163.

#2566. M; 10/19/1914; NE; M; II.

8.09	----	----	---	---	---	---	---	---	---	----	84	100A	----
9.09	1326	1065	714	293	147	178	---	149	191	12-3	98	117a	----
10.13	1381	1113	740	342	---	---	221	---	---	21-1	113	144a	131B
11.09	1441	1167	763	382	149	182	228	---	---	23-3	125	146C	154b
13.08	1561	1287	807	452	149	185	253	170	243	28-0	156	190c	216D
14.07	1651	1361	854	524	---	---	268	169	249	28-0	170	220c	----
15.05	1711	1401	901	576	153	187	284	184	255	28-0	186	223F	----
16.10	1741	1422	928	607	---	---	287	180	256	29-0	208	221f	222H
17.13	1758	1442	942	647	152	188	291	183	261	30-0	216	233G	225h
19.19	1761	1443	943	663	153	190	293	193	279	----	224	219I	----

St.B. 14.97-211.

#2569. M; 8/19/1917; NE; B; V.

6.14	1095	860	608	192	146	169	---	140	185	0-0	---	69A	----
7.16	1155	911	641	213	---	---	196	---	---	0-3	---	86a	83B
8.17	1204	961	651	232	148	170	200	---	---	4-4	---	82a	95b
9.16	1252	1006	665	263	---	---	207	147	198	7-2	---	106C	111b
10.17	1300	1058	684	285	150	174	214	159	201	13-0	---	114c	105D
11.17	1346	1088	697	297	---	---	217	163	209	16-0	---	144c	129d
12.16	1420	1149	741	348	152	176	237	173	214	21-0	---	148c	129E
13.16	1518	1246	794	442	---	---	249	175	228	26-0	---	145F	155e
14.17	1585	1301	828	510	154	182	252	189	238	28-0	---	155f	170H
15.17	1612	1330	#553	530	---	---	259	199	246	28-0	---	175G	180h
16.16	1619	1327	555	550	156	183	256	197	246	28-0	---	184g	196I
17.16	1629	1331	562	578	156	185	261	201	254	----	---	192I	192h

St.B. 11.33-134.

#2570. M; 8/1/1916; NE; M; III.

6.26	----	----	---	---	---	---	---	---	---	----	85	73A	----
7.27	1273	1017	683	260	145	176	---	131	162	----	97[1]	92a	----
8.32	1345	1084	715	291	---	---	214	---	---	10-2	108	113a	104B
9.34	1398	1132	734	343	143	181	226	---	---	14-1	119	----	125b
10.30	1462	1192	766	389	---	---	230	159	197	15-4	129	----	----
11.30	1516	1246	768	399	145	186	244	161	216	24-0	137	144C	139D
12.31	1572	1293	793	455	---	---	250	163	217	26-0	150	160c	180E
13.31	1622	1333	827	484	146	188	257	171	219	28-0	162	182F	210e
14.28	1705	1412	861	539	---	---	258	169	229	28-0	174	188f	168H
15.31	1769	1461	902	608	148	193	275	171	242	28-0	183	206G	204h
16.29	1803	1489	924	656	---	---	278	178	253	28-0	198	230g	216I
17.31	1822	1503	936	678	147	198	284	186	281#	----	216	240I	216h
18.54	1835	1514	950	687	149	198	289	187	259	----	227	240I	211h

St.B. 7.29-86; 12.48-156. 1-7.36

#2571. M; 8/16/1915; NE; M; ---.
7.21 ---- --- --- --- --- --- --- --- --- --- --- ---- ----
8.23 1194 948 661 224 149 181 --- 133 198 8-2 91[1]---- ----
9.29 1257 1002 692 255 --- --- 206 --- --- 10-4 102 117A 117B
10.29 1303 1037 703 285 147 181 220 --- --- 15-1 115 130C 117b
11.25 1354 1089 722 306 --- --- 219 138 203# 17-2 129 146c 135D
12.28 1402 1132 732 339 150 186 228 --- 222 25-0 139 150c 171d
13.28 1447 1183 759 373 --- --- 235 149 229 27-0 150 170c 99E
14.23 1499 1225 777 404 152 186 244 167 243 28-0 162 179F 194e
15.27 1593 1303 824 489 --- --- 249# 178 253 28-0 173 185f 184H
16.29 1677 1376 876 600 154 192 272 188 271 28-0 186 192G 187h
17.26 1708 1402 898 633 --- --- 272 187 284 28-0 198 239g 225I
18.26 1726 1414 916 658 156 195 279 188 290 ---- 215 207i 221h
St.B. 17.33-224. 1-8.32

#2573. M; 11/4/1915; NE; M; IV.
7.24 1221 949 698 252 143 178 190 131 182 4-1 77[1] 76A[2]----
8.01 1264 1005 711 267 144 178 --- --- --- 4-3 90[3] 83a ----
9.02 1320 1042 731 298 --- --- 220 --- --- 8-2 102 91a 111B
10.03 1375 1094 753 322 146 182 227 --- --- 12-0 116 100C 119b
11.03 1427 1133 764 355 --- --- 238 154 213 12-0 126 142c 113D
12.07 1470 1184 780 393 147 184 241 162 222 16-0 138 120c 134d
13.05 1513 1218 794 406 --- --- 251 166 226 22-0 149 ---- 131E
14.00 1548 1253 802 438 148 187 253 175 235 25-0 156 160F[4] 156e
15.03 1610 1304 833 490 --- --- 257 176 228 26-0 165 174f 161H
St.B. 13.36-165; 1-7.01; 2-6.99; 3-8.10; 4-14.09

#2574. M; 12/5/1914; NE; M; III.
7.92 ---- ---- --- --- --- --- --- --- --- --- 112 96A ----
8.94 1362 1094 734 391 148 195 --- 175 200 8-4 125[1] 103a ----
9.94 1429 1140 756 450 --- --- 227 --- --- 12-0 136 125a 118B
10.97 1489 1203 783 518 152 198 240 --- --- 12-2 142 134C 127b
11.95 1532 1252 798 617 --- --- 248 200 229 12-4 153 168c 122D
12.98 1572 1275 801 690 153 202 273# 219# 260# 21-0 165 174c 143d
13.97 1661 1353 849 736 --- --- 277 217 251 23-0 178 176c 215E
14.92 1730 1412 887 813 157 208 305# 227 274 23-0 191 190F ----
15.96 1778 1457 925 880 --- --- 285# 243 273 28-0 209 185f 198H
16.99 1799 1467 937 898 156 211 312 240 272 28-0 222 210G 208h
St.B. 14.28-173. 1-9.02

#2579. M; 3/14/1914; NE; M; III.
8.65 ---- ---- --- --- --- --- --- --- --- --- 101 119A ----
9.66 1324 1067 720 308 137 184 --- 152 190 8-5 112[1] 135a ----
10.66 1381 1117 744 318 --- --- 216 --- --- 12-2 125 134a 131B
11.68 1427 1169 771 361 137 187 235 --- --- 16-1 136 128C 130b
12.67 1473 1208 776 376 --- --- 235 165 215 18-6 148 152c 126D
13.71 1517 1247 800 428 139 188 244 174 226 24-0 161 146c 157d
14.69 1581 1311 810 472 --- --- 252 174 233 27-0 174 ---- 164E
15.64 1663 1362 852 541 193 268 200# 249 28-0 184 180F[2] 176e
16.74 1712 1409 897 563 --- --- 273 191 251 28-0 194 183f 178H
17.68 ---- ---- --- --- --- --- --- --- --- --- --- ---- 164G 197h
St.B. 16.05-158. 1-9.76; 2-15.73

#2590. M; 7/15/1917; NE; B; ---.
6.23 1157 903 654 184 146 169 --- 122 166 5-4 --- 84A ---
7.27 1227 968 679 212 --- --- 204 --- --- 10-1 --- 96a 91B
8.26 1292 1024 706 234 149 173 210 --- --- 10-3 --- 96a 116b
9.25 1349 1073 720 256 --- --- 220 140 183 --- --- 122C 122b
10.27 1402 1122 736 293 149 177 232 149 195 18-0 --- 154c 122D
11.26 1463 1180 761 318 --- --- 232 166# 209 28-0 --- 164c 140d
12.26 1515 1217 773 345 155# 176 243 162 217 28-0 --- 164c 203E
13.26 1562 1267 790 383 --- --- 252 164 209 28-0 --- 173F 198e
14.27 1613 1310 810 431 149 179 253# 166 213 28-0 --- 191f 190H
15.26 1697 1382 857 502 --- --- 279 179 225 28-0 --- 210G 187h
16.26 1751 1428 886 565 153 184 286 186 244 28-0 --- 231g 207I
17.26 1763 1442 903 593 154 185 291 190 251 ---- --- 222i 241h
St.B. 10.67-132; 11.49-141.

#2593. M; 9/20/1914; It; M; III.
8.17 ---- --- --- --- --- --- --- --- --- ---- 90 88A ----
9.16 1244 984 678 269 145 170 --- 147 175 12-4 105 97a ----
10.22 1300 1033 698 278 --- --- 204 --- --- 20-2 120 116a 113B
11.17 1348 1084 716 310 146 171 210 --- --- 22-5 134 124C 122b
12.20 1397 1129 730 345 --- --- 219 166 213 27-1 146 144c 107D
13.15 1456 1188 754 375 146 173 226 171 216 28-0 158 156c 157d
14.15 1564 1291 816 502 --- --- 242 184 226 28-0 177 168c 179E
15.18 1616 1321 833 543 149 185 255 195 238 28-0 192 183F 197e
16.17 1643 1345 852 586 --- --- 256 193 242 28-0 209 193f 170H
17.19 1655 1358 867 618 149 185 256 190 245 30-0 221 192G 196h
19.21 1650 1360 857 634 151 186 258 198 248 ---- 227 204I 187h
St.B. 14.54-161.

#2595. M; 2/29/1916; --; M; ---.
6.71 ---- ---- --- --- --- --- --- --- --- --- 2-2 71 86A ----
7.73 1273 1024 685 222 147 172 --- 123 178 6-3 84 94a ----
8.77 1329 1056 701 240 --- --- 215 --- --- 12-1 95 107a 126B
9.78 1384 1117 720 275 146 177 215 --- --- 15-0 107 120C 121b
10.75 1440 1169 735 301 --- --- 223 148 208 15-3 120 154c 137D
11.72 1483 1216 756 325 148 182 228 149 213 19-0 133 172c 154d
12.73 1533 1254 776 352 --- --- 234 153 213 24-0 147 192c 176E
13.72 1581 1299 795 383 149 183 244 160 224 27-0 158 184F 200e
14.70 1659 1362 833 452 --- --- 251 171 232 28-0 169 187f 201H
15.72 1732 1419 872 524 151 187 265 181 243 28-0 180 222G 213h
16.73 1768 1452 899 571 --- --- 270 180 259 28-0 192 206g 213I
17.72 1786 1467 918 594 151 191 267 180 258 ---- 210 204i 246h
St.B. 7.67-86; 12.91-144.

#2598. M; 6/13/1916; It; R; IV.
6.93 1161 913 635 203 --- --- --- 125 171 --- --- 71A ---
7.89 1213 950 659 227 151 173 --- --- --- 4-4 --- 77a ---
8.89 1257 1001 669 239 --- --- 206 --- --- 8-4 --- 96a 91B
9.89 1304 1040 682 262 152 175 215 --- --- 10-2 --- 94C 98b
10.91 1356 1092 703 285 --- --- 222 149 205 12-0 --- 100c 90D
11.88 1393 1122 716 328 153 177 231 160 211 14-0 --- 92c ----
12.88 1437 1156 726 345 --- --- 232 157 211 25-0 --- 120c 120E
13.87 1500 ---- 756 396 153 180 244 167 --- 28-0 --- 140F 151e
14.88 1570 1283 793 443 --- --- 257 181 235 28-0 --- 143f 150H
15.88 1629 1338 815 552 156 182 270 195 247 28-0 --- 150G 166h
16.89 1664 1368 831 611 --- --- 267 195 275# ---- --- 143g 159I
17.90 1677 1394 860 657 158 183 273 203 277 ---- --- 159i 166h
St.B. 12.66-139.

#2600. M; 7/13/1916; NE; R; IV.
6.85 1146 899 619 195 --- --- --- --- --- 118 177 8-0 64 95A ----
7.85 ---- ---- --- --- --- --- --- --- --- --- --- ---- 75 ---- ----
8.81 1237 976 662 234 --- --- 200 --- --- 10-2 87 109a 119B
9.81 1284 1035 672 263 137 186 203 --- --- 13-0 98 122C 126b
10.83 1333 1074 689 279 --- --- 208 136 210 14-3 109 144c 132D
11.82 1373 1107 707 307 136 188 217 144 219 24-0 122 174c 184d
12.80 1422 1143 711 312 --- --- 219 146 221 25-0 136 186c 180E
13.80 1461 1179 728 342 137 190 222 149 --- 26-0 149 179F 192e
14.79 1522 1234 767 398 --- --- 226 155 229 28-0 162 188f 198H
15.79 1621 1322 813 484 138 193 241 173 245 28-0 177 191G 187h
16.81 1684 1378 853 548 --- --- 253 177 261 29-0 191 224g 213I
17.83 1710 1405 872 572 142 197 263 184 272 ---- 203 213i 234h
St.B. 12.65-185.

#2603. M; 12/23/1915; NE; M; V.
7.11 1242 981 679 254 155 185 207 126 185 6-0 90[1] 77A[2]----
7.97 ---- ---- --- --- --- --- --- --- --- --- --- 102 89a ----
8.89 1334 1064 711 304 --- --- 222 --- --- 6-4 118 101a ----
9.90 1395 1125 740 347 154 187 233 --- --- 12-3 131 100C 112B
10.90 1438 1171 756 379 --- --- 241 150 221 15-4 143 118c 101D
11.94 1496 1216 775 439 153 191 251 158 227 21-0 155 128c 123d
12.90 1564 1276 800 487 --- --- 256 167 243# 23-0 166 156c 141E
13.87 1643 1339 825 557 156 193 271 181 238 28-0 178 152F 168e
14.89 1729 1410 880 651 --- --- 273 180 258 28-0 191 152f 135H
15.90 1770 1452 911 718 158 196 284 185 262 28-0 203 173G 170h
16.90 1788 1477 925 713 --- --- 290 182 269 28-0 216 165g 165I
17.91 1800 1489 937 745 158 199 294 185 270 ---- 227 183i 171h
St.B. 7.86-86; 13.11-140. 1-6.87; 2-6.85

#2611. M; 7/16/1916; It; R; IV.
6.83 1147 912 637 216 --- --- --- --- --- 145 177 6-0 --- 72A ---
7.78 1216 971 666 271 148 184 206 --- --- --- 6-4 --- 83a ---
8.80 1260 1011 678 287 --- --- 211 --- --- 12-0 --- 88a 94B
9.80 1307 1054 697 312 146 186 218 --- --- 14-5 --- 86C 114b
10.81 1354 1097 712 357 --- --- 235# 155 208 21-1 --- 104c 99D
11.79 1398 1142 733 400 149 189 230 149 217 26-0 --- 112c ----
12.78 1492 1234 765 473 --- --- 255 162 232 28-0 --- 116c 117E
13.79 1574 1294 810 539 149 193 263 168 245 28-0 --- 139F 129e
14.78 1601 1326 832 594 --- --- 269 176 249 28-0 --- 142f 161H
15.80 1616 1332 843 662 150 199 275 183 259 28-0 --- 173G 163h
St.B. 12.86-102.

#2612. M; 3/19/1918; It; B; ---.
5.55 1088 853 630 193 145 164 --- 127 168 4-0 --- 64A ---
6.59 1162 907 662 217 --- --- 202 --- --- 6-2 --- 85a 94B
7.58 1224 967 688 237 148 167 215 --- --- 10-4 --- 85a 92b
8.57 1283 1021 706 263 --- --- 224 138 185 10-4 --- 98C 111b
9.58 1341 1079 726 288 149 169 230 142 198 23-0 --- 112c 117D
10.58 1394 1122 751 318 --- --- 242 150 199 26-0 --- 142c 137d
11.58 1453 1184 770 347 151 174 252 155 211 28-0 --- 146c 156E
12.58 1519 1233 803 391 --- --- 251 155 207 28-0 --- 147F 165e
13.59 1615 1319 844 474 150 176 260# 170 216 28-0 --- 176f 149H
14.58 1699 1388 888 564 --- --- 289 177 226 28-0 --- 210G 162h
St.B. 7.01-92; 10.61-141.

#2619. M; 2/5/1917; It; B; IV.
6.66 1123 883 627 199 137 170 --- 132 185 4-0 --- 73A ---
7.70 1185 931 657 217 --- --- 187 --- --- 6-1 --- 85a 77B
8.69 1227 973 670 244 141 173 201 --- --- 7-3 --- 81a 114b
9.68 1279 1024 693 257 --- --- 197# 146 210 11-2 --- 114C 120b
10.70 1324 1064 705 294 142 177 213 155 211 17-0 --- 122c 107D
11.69 1373 1100 719 315 --- --- 224 160 223 24-0 --- 154c 135d
12.69 1423 1150 725 358 143 179 228 163 --- 28-0 --- 138c 141E
13.69 1470 1194 756 388 --- --- 229 164 232 28-0 --- 148F 149e
14.71 1555 1259 800 444 144 179 240 169 238 28-0 --- 154f 164H
15.70 1631 1327 850 517 --- --- 254 173 252 28-0 --- 178G 175h
16.70 1669 1357 882 565 146 186 264 180 265 28-0 --- 177g 192I
17.70 1686 1376 890 572 147 184 267 182 266 ---- --- 201i 189h
St.B. 11.72-130.

#2625. M; 10/9/1915; NE; M; ---.
9.18 1291 1007 696 265 --- --- 213 --- --- 11-2 --- 134A 124B
10.14 1344 1065 --- 298 153 183 216 --- --- 14-0 --- 156C 154b
11.11 1394 1117 732 328 --- --- 224 144 217 15-2 --- 166c 150D
12.14 1448 1167 744 369 152 185 235 148 233 22-0 --- 194c 177d
13.13 1534 1246 792 430 --- --- 246 147 243 27-0 --- 208c 195E
14.08 1632 1332 839 504 154 191 264 162 265 27-0 --- 195F 201e
15.12 1697 1381 880 574 --- --- 266 164 275 28-0 --- 205f 196H
16.14 1719 1405 889 618 154 193 280 168 276 28-0 --- 221G 213h
17.12 1732 1419 902 624 --- --- 280 169 275# 28-0 --- 241g 231I
18.26 1738 1418 910 641 156 192 284 174 296 ---- --- 222i ----
St.B. 13.42-177.

#2637. M; 2/6/1915; NE; M; ---.
7.79 ---- ---- --- --- --- --- --- --- --- ---- 89 ---- ----
8.77 1262 1007 690 276 149 185 --- 134 193 8-2 100 138A ----
9.84 1318 1042 721 300 --- --- 214 --- --- 10-5 113 138a 126B
10.79 1363 1089 735 333 152 192 217 --- --- 15-3 125 ---- ----
11.82 1413 1142 753 382 --- --- 223 156 216 20-3 137 152C 143D
12.77 1455 1174 768 412 154 196 234 148# 224 28-0 156 176c 166d
13.77 1550 1263 810 482 --- --- 247 161 240 28-0 --- 178c 171E
14.75 1637 1331 870 554 157 202 267 174 262 28-0 183 198F ----
15.80 1680 1361 897 610 --- --- 271 167# 259 28-0 197 189f 193H
St. B. 13.23-146; 14.67-169.

#2639. M; 12/11/1914; NE; M; IV.
7.94 ---- ---- --- --- --- --- --- --- --- --- --- ---- 92A ----
8.93 1383 1116 727 315 143 193 --- 134 184 10-0 --- 107a ----
10.02 1456 1160 754 332 --- --- 234 --- --- 11-5 --- 147a 123B
10.95 1501 1214 779 371 145 195 236 --- --- 17-0 --- 142C 145b
11.98 1556 1270 799 347 --- --- 250 153 222 19-4 --- 166c 134D
12.93 1602 1310 793# 424 145 196 252 149 226 25-0 --- ---- 181d
13.93 1642 1351 816 463 --- --- 261 154 226 28-0 --- 208c ----
14.96 1705 1400 840 511 148 198 275 172# 249 28-0 --- 189F 195E
15.95 1811 1505 913# 622 --- --- 280 174 275# 28-0 --- 168f 181H
16.97 1856 1521 929 683 149 203 295 181 283 28-0 --- 202G 188h
17.94 1858 1535 946 --- --- --- 298 180 283 29-0 --- 231g 210I
St.B. 14.40-172.

#2645. M; 5/22/1915; SE; M; ---
7.50 ---- ---- --- --- --- --- --- --- --- ---- 83 96A ----
8.49 1223 978 690 256 148 172 --- 123 208 9-1 96 97a ----
9.55 1281 1025 716 280 --- --- 230 --- --- 12-1 110 102a 120B
10.51 1330 1081 --- 308 150 174 233 --- --- 12-1 123 110C 115b
11.53 1381 1122 752 337 --- --- 243 147 226 14-1 134 124c 119D
12.49 1433 1172 770 366 152 175 257 143 235 22-0 148 140c 168d
13.48 1507 1234 810 435 --- --- 266 154 251 25-0 160 170c 180E
14.51 1592 1308 851 453 154 181 284 166 263 27-0 171 191F 216e
15.51 1659 1354 894 509 --- --- 293 168 261 28-0 184 201f 183H
16.52 1685 1367 913 540 156 183 295 168 268 28-0 199 207G 205h
17.50 1695 1376 918 --- --- --- 298 173 270 28-0 216 229g ----
St.B. 13.99-190.

#2654. M; 9/15/1915; N; M; ---
7.16 ---- ---- --- --- --- --- --- --- --- ---- 98 86A ----
8.18 1292 1034 709 277 136 177 --- 150 192 8-2 109 ---- ----
9.24 1349 1080 739 304 --- --- 210 --- --- 12-1 120 111a 90B
10.18 1398 1137 752 325 140 182 222 --- --- 13-4 131 112C 106b
11.21 1448 1186 774 360 --- --- 233 151 201 18-1 143 130c ----
12.18 1504 1230 793 417 140 187 235 161 215 24-0 154 166c 134D
13.19 1605 1327 847 494 --- --- 251 167 225 26-0 165 188c 170E
14.19 1683 1383 893 575 141 189 270 181 242 26-0 178 177F 187e
15.16 1736 1427 922 620 --- --- 273 180 243 28-0 190 184f 167H
16.18 1754 1440 937 645 141 193 278 189 254 28-0 210 180G 181h
17.23 1762 1456 943 656 --- --- 273 184 251 28-0 224 ---- ----
18.38 1756 1446 940 680 142 194 276 189 259 ---- --- ---- ----
St.B. 12.36-150; 14.70-155.

#2655. M; 5/9/1916; NE; M; III.
6.71 1210 964 663 234 144 177 204 128#174# 2-0 71[1] 86A[2]----
7.51 1240 989 680 256 144 177 --- 146 197 6-2 84[3] 90a ----
8.57 1312 1048 702 292 --- --- 215 --- --- 10-2 97 107a 125B
9.53 1357 1097 713 335 147 181 222 --- --- 12-1 110 100C 137b
10.56 1410 1150 745 429 --- --- 245 158 229 13-1 122 146c 116D
11.57 1463 1191 749 464 148 184 253 164 223#20-0 136 154c 154d
12.52 1505 1234 775 518 --- --- 256 174 239 25-0 149 182c 177E
13.55 1560 1286 784 571 150 186 271 179 246 28-0 161 168F 194e
14.51 1599 1320 796 580 --- --- 274 181 241#28-0 173 177f 187H
15.53 1665 1373 833 681 150 188 288 192 265 28-0 184 220G 199h
16.53 1725 1426 869 719 --- --- 293 195 276 28-0 197 231g 213I
17.53 1743 1441 886 705#150 192 297 190 283 ---- 210 207i 221h
St.B. 12.89-173. 1-6.54; 2-6.50; 3-7.60

#2660. M; 8/7/1915; NE; M; III.
7.29 ---- ---- --- --- --- --- --- --- --- ---- --- 82A ----
8.28 1276 1006 682 250 140 180 --- 124 186 10-1 90 97a ----
9.32 1346 1071 724 283 --- --- 234 --- --- 14-0 106 105a 117B
10.30 1391 1120 742 306 141 186 237 --- --- 15-0 118 120C 137b
11.29 1439 1167 756 326 --- --- 248 135 202 15-9 130 144c 126D
12.28 1481 1205 769 360 141 187 259 146 214 27-0 138 158c 148d
13.27 1530 1246 776 396 --- --- 267 147 211 27-0 146 170c 178E
14.30 1576 1300 814 435 144 188 268 149 216 28-0 157 174F 181e
15.30 1670 1375 859 483 --- --- 279 156 225 28-0 172 177f 184H
16.32 1751 1440 899 547 146 191 292 166 238 28-0 182 201G 188h
17.29 1771 1462 908 582 --- --- 299 166 240 28-0 193 235g 204I
18.43 1794 1482 925 618 147 193 309 165 247 ---- 210 192i ----
St.B. 8.46-96; 13.72-157.

#2668. M; 12/1/1917; NE; B; III.
5.84 1162 926 645 221 149 170 --- 145 195 0-0 --- 73A ----
6.87 1225 972 675 256 --- --- 213 --- --- 0-2 --- 82a 104B
7.87 1283 1024 697 274 151 173 217 --- --- 1-5 --- 84a 127b
8.87 1339 1075 716 298 --- --- 228 160 204 8-2 --- 116C 130b
9.88 1390 1121 731 342 149 176 235 158 214 12-0 --- 122c 117D
10.88 1448 1182 757 398 --- --- 242 171 223 18-0 --- 138c 146d
11.87 1499 1219 759 450 153 179 249 177 237 20-0 --- 166c 174E
12.87 1569 1285 801 503 --- --- 261 179 237 25-0 --- 166F 172e
13.89 1653 1353 845 588 155 182 279 187 248 28-0 --- 177f 172H
14.88 1723 1412 885 648 --- --- 278 191 266 28-0 --- 224G 198h
15.88 1767 1453 911 674 159 187 290 193 269 28-0 --- 220g 195I
16.88 1779 1457 917 702 159 187 294 196 275 ---- --- 204i 196h
St.B. 7.27-96; 8.35-112; 11.01-136.

#2673. M; 8/16/1916; It; R; IV.
6.74 1174 926 640 178 --- --- --- 122 185 6-2 --- ---- ----
7.70 1212 972 661 181 --- --- --- --- --- 8-1 --- 97A ----
8.71 1271 1016 678 247 --- --- 215 --- --- 13-0 --- 115a 117B
9.71 1314 1053 692 271 143 179 213 --- --- 14-0 --- 112C 128b
10.73 1362 1102 714 291 --- --- 219 138 200 17-3 --- 138c 102D
11.70 1402 1140 726 320 146 181 225 136 201 28-0 --- 138c 110d
12.71 1461 1181 744 348 --- --- 234 150 233#28-0 --- 156c 117E
13.70 1523 1244 781 397 146 184 242 157 227 28-0 --- 140F 131e
14.70 1605 1317 818 481 --- --- 253 165 251 28-0 --- 153f 167H
15.71 1666 1367 848 535 148 187 258 172 269 28-0 --- 148G 164h
16.72 1701 1407#872 572 --- --- 263 172 267 28-0 --- 168g 165I
17.73 1710 1399 881 583 149 191 264 170 273 ---- --- 171i 185h
St.B. 12.73-141.

#2674. M; 4/5/1915; NE; M; III.
7.63 ---- ---- --- --- --- --- --- --- --- ---- --- 90A ----
8.62 1274 1003 695 262 145 180 --- 130 185 6-3 --- 106a ----
9.68 1330 1048 714 294 --- --- 214 --- --- 10-1 --- 114a 134B
10.63 1384 1097 --- 328 149 182 220 --- --- 12-0 --- 134C 139b
11.66 1424 1142 743 351 --- --- 232 151 217 12-0 --- 162c 131D
12.61 1469 1182 753 387 150 185 237 144 216 15-0 --- 168c 159d
13.61 1512 1223 775 411 --- --- 249 154 --- 21-0 --- 194c 189E
14.64 1560 1263 788 458 152 188 262 166 234 25-0 --- 189F 200e
15.64 1634 1325 835 545 --- --- 273 173 250 28-0 --- 207f 196H
16.62 1681 1362 859 615 156 192 282 179 259 28-0 --- 218G 195h
17.63 1691 1372 872 618 --- --- 275 175 267 28-0 --- 229g 201I
St.B. 14.13-166.

#2677. M; 12/31/1916; NE; M; III.
6.05 1088 850 627 210 --- --- --- 150 180 0-0 47[1] 66A[2]----
6.86 1132 892 649 234 152 175 --- 140 183 0-4 60[3] 95a ----
7.92 ---- ---- --- --- --- --- --- --- --- ---- --- 126a ----
8.92 1237 976 687 284 152 182 209 --- --- 12-0 82 ---- 139B
9.88 1285 1028 707 295 --- --- 216 --- --- 12-0 96 164C 166D
10.92 1334 1069 722 330 153 189 228 150 213 13-0 108 174c 181d
11.89 1395 1120 741 354 --- --- 228 158 216 19-0 125 206c 181E
12.85 1458 1183 767 414 156 187 242 167 226 25-0 147 199F[4] 210e
13.87 1546 1259 808 480 --- --- 254 178 237 28-0 162 202f 202H
14.89 1617 1318 843 568 158 192 273 182 253 28-0 178 223G 230h
15.88 1656 1353 871 626 --- --- 278 202 279 28-0 189 238g 225I
17.03 1682 1376 891 651 156 197 286 201 282 ---- 198 237i 252h
St.B. 10.19-149; 12.16-207; 13.43-205. 1-5.84; 2-5.83;
3-6.95; 4-12.93

#2678. M; 1/31/1916; NE; M; III.
6.97 1175 932 640 204 145 181 193 152 175 9-0 --- 80A[1]----
7.78 1222 965 663 237 147 183 --- --- --- ---- --- 117a ----
8.84 1261 1006 685 252 --- --- 205 --- --- 10-0 --- 104a 124B
9.83 1323 1061 689 263 148 184 209 --- --- 12-0 --- 126C 122b
10.80 1366 1101 709 302 --- --- 215 142 199 12-4 --- 160c 148D
11.83 1411 1140 723 320 148 188 222 149 199 23-0 --- 186c 174d
12.81 1458 1181 738 340 --- --- 225 147 211 28-0 --- 196c 189E
13.77 1502 1225 742 388 152 190 235 156 217 28-0 --- 184F 216e
14.81 1580 1290 798 450 --- --- 246 160 224 28-0 --- 194f 177H
15.83 1654 1343 841 510 154 194 259 169 241 28-0 --- 219G 178h
16.80 1681 1375 856 530 --- --- 258 175 251 28-0 --- 223g 216I
St.B. 13.08-177; 14.35-188. 1-6.74

#2680. M; 7/22/1916; Jj; R; II.
6.82 1227 970 676 239 --- --- --- --- --- 135 175 3-1 102 92A ----
7.78 1236#1017 694 256 150 190 210 --- --- 6-3 113 119a ----
8.79 1352 1067 722 300 --- --- 225 --- --- 10-2 126 141a 135B
9.79 1413 1137 751 324 148 194 230 --- --- 12-0 --- 158C 155b
10.80 1465 1190 769 356 --- --- 238 155 212 12-4 136 190c 146D
11.79 1507 1220 770 382 152 196 242 149#214#24-0 146 198c 197d
12.78 1562 1270 798 424 --- --- 247 163 243 28-0 158 224c 228E
13.77 1603 1314 809 437 149 197 252 156#245 28-0 168 213F 239e
14.77 1660 1359 840 496 --- --- 255 172 251 28-0 174 222f 257H
15.79 1739 1426 867 583 153 198 273 186 253 28-0 --- 249G 239h
16.78 1816 1498 911 641 --- --- 285 186 270 28-0 190 258g 252I
St.B. 9.69-158.

#2687. K; 4/19/1915; NE; M; IV.
7.57 ---- ---- --- --- --- --- --- --- --- ---- 90 96A ----
8.59 1316 1044 710 279 143 190 --- 148 188 12-0 102 98a ----
9.65 1376 1096 736 301 --- --- 206 --- --- 12-2 118 137a 125B
10.58 1426 1150 746 322 144 194 213 --- --- 13-4 130 136C 133b
11.61 1471 1191 766 339 --- --- 220 159 199 16-6 137 146c 120D
12.58 1516 1224 773 366 145 198 223 159 201 24-0 149 170c 144d
13.60 1576 1279 800 404 --- --- 235 165 211 24-0 161 184c 175E
14.59 1651 1347 824 466 146 202 243 167 219 28-0 172 168F 189e
15.57 1752 1436 858 560 --- --- 260 188 234 28-0 184 177f 164H
16.59 1802 1478 904 608 147 203 270 199#252 28-0 197 179G 187h
17.58 1812 1482 922 626 --- --- 273 189 252 28-0 210 189g 189I
18.58 1815 1488 924 643 147 202 276 193 257 ---- 221 210i 198h
St.B. 13.75-170; 15.08-174.

#2691. M; 7/16/1916; It; M; IV.
6.52 1104 857 623 226 140 180 193 142 195 4-0 --- 66A[1]----
7.33 1154 914 649 246 142 178 --- 140 190 10-0 --- 95a ----
8.33 1212 966 673 280 --- --- 212 --- --- 12-0 --- 97a 101B
9.38 1255 1010 684 305 143 184 215 --- --- ---- --- 94C 108b
10.34 ---- ---- --- --- --- --- --- --- --- ---- --- 104c 99D
11.38 1354 1098 719 404 146 187 238 160 234 26-0 --- 116c 99d
12.35 1395 1136 733 431 --- --- 250 171 247 28-0 --- 132c 133E
13.30 1435 1162 749 471 146 191 261 168 247 28-0 --- 149F 142e
14.33 1477 1215 763 525 --- --- 254 174 248 28-0 --- 139f 136H
15.34 1525 1249 787 558 146 191 263 182 251 28-0 --- 146G 150h
16.37 1597 1317 822 563 --- --- 260 180 258 28-0 --- 161g 150I
17.35 1626 1341 842 598 150 195 270 185 264 ---- --- 162i 159h
St.B. 7.21-76; 12.92-136. 1-6.28

#2693. M; 9/23/1915; NE; M; ---
7.36 1140 877 610 187 132 182 191 116 160 10-0 86[1] 82A[2]----
8.13 1185 929 648 209 137 182 --- 125 174 10-1 --- 90a ----
9.14 1238 970 677 224 --- --- 206 --- --- 13-1 101 104a 108B
10.15 1289 1022 702 249 137 184 218 --- --- 15-2 111 104C 114b
11.14 1343 1073 721 281 --- --- 224 143 196 19-6 119 118c 106D
12.19 1392 1125 746 308 134 186 237 141 199 26-0 131 144c 125d
13.15 1443 1169 765 350 --- --- 246 143 212 26-0 150 158c 138E
14.12 1540 1243 811 415 139 187 262 165 221 26-0 161#144F 146e
15.14 1628 1338 861 482 --- --- 273 169 232 28-0 186 148f 158H
16.15 1678 1364 893 533 139 191 282 168 241 28-0 --- 156G 171h
17.16 1695 1389 901 551 --- --- 289 174 240 28-0 210 168g 162I
St.B. 13.36-146. 1-7.12; 2-7.10

#2700. M; 10/24/1916; It; R; ---
6.55 1048 828 595 189 --- --- --- 135 185 1-0 --- 82A ----
7.51 1095 868 620 210 140 174 184 --- --- 4-1 --- 89a ----
8.53 1140 902 635 231 --- --- 201 --- --- 6-2 --- 110a 105B
9.52 1182 939 659 240 140 178 213 --- --- 8-2 --- 102C 122b
10.54 1223 982 674 260 --- --- 215 144 207 11-0 --- 134c 96D
11.51 1263 1013 684 280 143 179 218 142 209 14-0 --- 130c 113d
12.51 1305 1052 695 315 --- --- 232 157 220 17-0 --- 154c 137E
13.52 1404 1133 723 392 145 --- 243 166 226 21-0 --- 151F 154e
14.51 1483 1204 800 435 --- --- 252 172 238 26-0 --- 150f 175H
15.51 1523 1242 823 485 147 187 262 183 245 27-0 --- 165G 167h
St.B. 12.58-135.

#2701. M; 5/22/1916; Jj; R; II.
6.98 1235 993 680 253 --- --- --- 120 183 6-3 --- 96A ----
7.95 1293 1040 701 290 146 175 225#--- --- 8-0#--- 95a ----
8.96 1349 1085 731 310 --- --- 218 --- --- 10-1 --- 97a 93B
9.96 1408 1132 751 341 146 177 228 --- --- 11-1 --- 116C 119b
10.97 1459 1185 774 384 --- --- 240 153 210 17-2 --- 144c 111D
11.96 1505 1217 790 422 149 181 247 155 223 24-0 --- 162c 152d
12.95 1555 1268 803 460 --- --- 258 160 234 27-0 --- 172c 143E
13.93 1640 1343 847 532 149 180 268 168 245 28-0 --- 171F 170e
14.95 1731 1418 895 631 --- --- 282 180 262 28-0 --- 182f 186H
15.94 1790 1476 935 734#162 186 298 196 277 28-0 --- 196G 181h
16.95 1809 1488 943 700 --- --- 302 194 274 28-0 --- 211g 201I
17.97 1819 1499 958 708 153 189 303 191 281 ---- --- 210i 221h
St.B. 9.85-117; 12.97-144.

#2702. M; 10/17/1917; Jj; B; II.
5.98 ---- ---- --- --- --- --- --- --- --- ---- 2-3 --- 72A ----
7.02 1151 899 634 205 --- --- --- --- --- ---- 6-4 --- 85a 95B
8.00 1196 938 651 225 147 183 202 --- --- 11-2 --- 116a 109b
8.99 1249 993 673 252 --- --- 211 138 192 12-3 --- 106C 118b
10.00 1299 1032 694 280 147 185 218 140 203 17-0 --- 140c 125D
11.00 1350 1081 710 296 --- --- 226 145 205 23-0 --- 162c 152d
12.00 1397 1123 730 324 149 187 224#148 215 27-0 --- 170c 166E
13.00 1447 1165 753 351 --- --- 241 148 215 28-0 --- 180F 177e
14.01 1495 1210 766 399 148 187 244 158 224 28-0 --- 183f 173H
15.00 1569 1294 820 454 --- --- 258 165 231 28-0 --- 219G 204h
16.01 1668 1361 860 522 150 192 275 185#240 30-0 --- 242g 216I
17.00 1716 1406 896 568 151 196 287 179 248 ---- --- 222i 243h
St.B. 10.38-124; 11.03-138.

#2705. M; 5/25/1916; It; R; V.
6.97 1108 869 625 --- --- --- --- --- --- 6-0 81 69A ----
7.92 1156 914 644 202 142 178 211 --- --- 8-4 93 76a ----
8.94 1210 955 668 228 --- --- 217 --- --- 13-1 103 84a ----
9.94 1256 1002 685 240 143 183 216 --- --- 17-1 114 88C 97B
10.95 1295 1041 700 250 --- --- 223 126 204 24-1 126 92c 89D
11.93 1325 1061 706 276 144 165#233 136 220#28-0 137 102c ----
12.93 1374 1108 725 297 --- --- 237 135 211 28-0 --- 102c 98E
13.93 1435 1163 754 343 142 186 250 137 225 28-0 156 139F 119e
14.93 1513 1236 795 400 --- --- 255 145 236 28-0 174 145f 147H
16.00 1602 1312 837 480 147 192 274 164 254 28-0 187 ---- 150h
St.B. 13.00-126.

#2708. M; 9/19/1915; NE; M; III.
7.13 ---- ---- --- --- --- --- --- --- --- ---- --- 104A ----
8.14 1225 966 674 262 142 180 --- 133 186 9-0 --- 110a ----
9.15 1283 1026 701 285 --- --- 202 --- --- 9-2 --- 134a 132B
10.16 1334 1073 720 316 144 183 218 --- --- 10-5 --- 140C 141b
11.15 1377 1128 725 339 --- --- 221 158 222 17-0 --- 170c 184D
12.19 1431 1158 749 386 144 185 230 170 236 23-0 --- 196c 192d
13.17 1511 1237 773 436 --- --- 243 170 245 27-0 --- 208c 206E
14.21 ---- ---- --- --- --- --- --- --- --- ---- --- 170F ----
15.18 1701 1395 878 544 --- --- 268 184 266 28-0 --- 203f 188H
St.B. 12.67-206; 13.44-241.

#2709. M; 9/3/1916; NE; M; V.
6.14 ---- ---- --- --- --- --- --- --- --- ---- --- 65A ----
7.19 1086 864 636 194 135 164 --- 130 165 6-1 --- ---- ----
8.20 1147 912 664 217 --- --- 200 --- --- 9-4 --- 100a 109B
9.25 1197 958 685 244 135 171 190#--- --- ---- --- 86C ----
10.20 1243 1002 703 262 --- --- 208 143 185 13-2 --- 96c 101D
11.24 1299 1051 720 282 138 173 217 146 192 18-0 --- 104c 99d
12.22 1351 1101 731 313 --- --- 227 151 205 ---- --- ---- ----
14.20 1519 1252 822 446 --- --- 246 162 217 28-0 --- 132F 137H
15.20 1565 1288 854 491 141 177 257 170 230 28-0 --- 135G 144h
16.23 1593 1311 872 537 --- --- 262 170 241 28-0 --- 138g 144I
17.20 1604 1323 877 537 143 181 257 170 233#---- --- 156i 157h
St.B. 7.26-76; 12.40-118.

#2716. M; 7/9/1916; It; R; V.
6.85 1092 867 618 197 --- --- --- 129 176 3-0 --- ---- ----
7.80 1137 904 640 222 136 167 209 --- --- 4-2 --- 76A ----
8.82 1185 945 664 230 --- --- 216 --- --- 12-0 --- 100a 104B
9.81 1235 994 681 260 140 169 218 --- --- 12-3 --- 88C 107b
10.83 1283 1028 697 277 --- --- 234 151 201 13-5 --- 104c 113D
11.81 1330 1073 716 313 141 172 237 157 207 21-0 --- 130c 116d
12.80 1376 1111 730 326 --- --- 247 151#207 28-0 --- 154c 137E
13.81 1419 1152 746 359 140 173 251 168 219 28-0 --- 156F 159e
14.80 1465 1196 771 402 --- --- 256 164 216 28-0 --- 151f 154H
15.82 1544 1265 791 467 141 175 272 169 228 28-0 --- 180G 174h
16.82 1601 1313 836 533 139 177 282 182 239 28-0 --- 184g 168I
17.83 1624 1340 856 559 141 177 294 185 247 ---- --- 180i 205h
St.B. 12.79-136.

#2723. M; 2/12/1917; It; B; IV.
6.65 1107 878 633 203 144 179 --- 118 188 1-3 --- 62A ----
7.67 1171 926 662 223 --- --- 199 --- --- 6-0 --- 80a 90B
8.67 1218 962 679 247 145 182 201 --- --- 10-1 --- 88a 106b
9.66 1274 1016 708 272 --- --- 223#132 206 10-3 --- 100C 98b
10.68 1324 1066 727 299 148 185 222 138 217 17-0 --- 104c 104D
11.68 1371 1100 742 315 --- --- 235 143 215 17-0 --- 122c 125d
12.67 1421 1142 757 348 149 189 249 151 223 24-0 --- 148c 135E
13.67 1462 1183 779 389 --- --- 246 147 222 27-0 --- 165F 157e
14.68 1504 1221 799 410 148 189 254 149 226 28-0 --- 155f 167H
15.68 1579 1294 828 495 --- --- 271 162 242 28-0 --- 166G 170h
16.67 1678 1366 874 558 151 194 290 167 255 28-0 --- ---- ----
17.68 1736 1418 924 626 154 196 296 175 266 ---- --- 195i 187h
St.B. 11.64-108.

#2726. M; 7/28/1915; SE; M; ---
7.47 1133 884 655 209 --- --- --- 140 171 ---- --- 96A[1]----
9.33 1232 978 704 249 --- --- 217 --- --- 10-3 102 126a 126B
10.35 1281 1026 721 289 143 176 224 --- --- 13-1 118 ---- 139b
11.31 1342 1083 746 319 --- --- 238 145 208 19-0 132 158C 120D
12.34 1428 1159 786 373 145 179 249 151 215 24-0 150 178c 216d
13.32 1533 1247 844 453 --- --- 260 169 224 26-0 168 190c 189E
14.34 1591 1299 865 480 145 182 274 167 235 28-0 --- 175F 191e
15.32 1626 1338 906 538 --- --- 275 177 237 28-0 199 187f 167H
16.36 1650 1353 914 581 146 184 281 178 242 26-0#210 211G[2]209h[3]
17.31 1654 1366#922 600 --- --- 288 181 247 26-0#221 224g 213I
18.32 1658 1358 931 610 148 184 285 184 251 ---- 223 213i ----
St.B. 7.20-94; 12.84-169; 13.59-177. 1-7.37; 2-16.51;
3-16.51

#2728. M; 4/15/1917; NE; B; III.
6.48 1170 925 646 193 145 173 --- 111 168 0-0 --- 61A ----
7,51 1228 969 678 211 --- --- 211 --- --- 5-1 --- 89a 76B
8.50 1275 1016 694 228 146 175 210 --- --- 8-2 --- 90a 89b
9.50 1316 1056 705 243 --- --- 217 130 197 10-2 --- 96C 114b
10.51 1355 1090 719 255 146 177 223 131 --- 12-0 --- 108c 99D
11.51 1406 1134 740 279 --- --- 233 135 203 17-0 --- 152c 119d
12.50 1440 1159 741 296 147 179 229 145 218 22-0 --- 162c 139E
13.51 1481 1204 756 333 --- --- 236 142 217 27-0 --- 143F 159e
14.52 1527 1243 774 360 147 177 242 150 220 27-0 --- 155f 148H
15.57 1612 1324 816 417 --- --- 256 151 232 28-0 --- 167G 171h
16.50 1679 1382 854 452 147 178 263 154 242 28-0 --- 154g 165I
17.51 1714 1415 880 499 148 181 274 165 249 ---- --- 168i 176h
St.B. 11.66-133.

#2736. M; 4/14/1916; It; M; V.
6.67 1118 876 611 221 146 172 196 150 174 4-0 89[1] 80A[2]----
7.55 1217 973 681 242 147 171 --- 135#175 6-2 102 100a[3]----
8.66 1278 1025 709 263 --- --- 223 --- --- 9-2 118 113a 110B
9.62 1332 1082 730 291 151 174 228 --- --- 12-1 132 100C 119b
10.59 1378 1121 744 316 --- --- 238 157 201 14-0 144 106c 107D
11.58 1433 1168 769 338 151 178 250 162 207 21-0 156 136c 114d
12.59 1513 1242 801 390 --- --- 256 166 219 27-0 167 136c 142E
13.56 1614 1324 850 480 152 182 282#182 233 28-0 177 151F 143e
14.58 1694 1396 883 548 --- --- 282 187 242 28-0 190 160f 163H
15.59 1722 1419 905 587 154 183 296 190 259 ---- 199 168G 176h
16.59 1743 1434 918 616 --- --- 302 196 254 28-0 210 192g 180I
17.59 1748 1442 922 630 154 185 295 200 250 ---- 227 196i 216h
St.B. 7.61-90; 10.92-127; 12.82-138. 1-6.50; 2-6.49; 3-7.66

#2738. M; 7/1/1916; It; M; II.
6.46 1137 878 642 226 133#155 189 147 185 4-0 --- 71A[1]----
7.37 1194 945 662 247 145 166 --- 145 190 6-0 --- 91a ----
8.37 1254 994 698 264 --- --- 208 --- --- 8-2 --- 102a 102B
9.42 1300 1034 714 307 146 169 223 --- --- 15-0 --- 98C 111b
10.38 1356 1091 738 342 --- --- 225 172 203 16-3 --- 100c 101D
11.37 1413 1138 760 383 146 172 238 181 203 28-0 --- 126c 125d
12.39 1496 1207 788 432 --- --- 251 180 226 28-0 --- 144c 135E
13.34 1592 1295 844 542 150 177 262 210#245 28-0 --- 149F[2]154e
14.37 1656 1336 885 612 --- --- 274 202 250 28-0 --- 155f 150H
15.39 1668 1350 896 650 150 185 284 209 264 30-0 --- 161G 152h
16.38 1689 1369 908 690 --- --- 291 203#260 30-0 --- 181g 168I
17.38 1696 1369 911 690 149 187 286 218 273 ---- --- 198i 186h
St.B. 6.95-78; 12.66-141. 1-6.28; 2-13.43

#2741. M; 10/20/1916; It; B; III.
6.96 1060 827 612 184 133 170 --- 142 164 1-4 --- 69A ----
8.01 1116 880 634 205 --- --- 192 --- --- 6-4 --- ---- ----
8.98 1162 927 645 211 135 173 197 --- --- 10-1 --- 87a 94B
9.98 1206 ---- 665 232 --- --- 202 149 189 11-1 --- 88C 89b
10.99 1242 993 673 252 136 174 212 154 193 18-0 --- 92c 92D
11.99 1281 1030 700#270 --- --- 219 157 191 20-0 --- 96c 102d
12.98 1315 1061 692 302 138 177 228 164 204 22-0 --- 112c 116E
13.99 1352 1095 700 314 --- --- 230 167 206 27-0 --- 132F 130e
15.00 1385 1126 720 351 138 178 233 172 210 27-0 --- 133f 124H
16.00 1420 1157 756 376 --- --- 241 166 212 27-0 --- 120G 130h
17.00 1494 1229 786 425 140 179 250 173 221 28-0 --- 113g 147I
17.99 1569 1283 823 494 140 181 265 180 231 ---- --- ---- ----
St.B. 8.42-91; 13.01-115.

#2753. M; 8/29/1915; NE; M; IV.
7.42 1230 959 663 257 140 180 216 145 190 8-2 --- 90A[1]----
8.23 1273 1014 683 307 138 183 --- 128#177# 8-3 --- 93a ----
9.27 1326 1066 704 298 --- --- 217 --- --- 10-4 --- 90a 100B
10.23 1378 1119 714 341 141 185 227 --- --- 14-1 --- 110C 107b
11.26 1438 1175 729 382 --- --- 245#159 223 16-4 --- 120c 108D
12.22 1496 1230 771 408 143 188 237 153 232 26-0 --- 142c 141d
13.21 1578 1298 802 437 --- --- 254 144#231 26-0 --- 162c 156E
14.24 1647 1360 846 526 145 188 265 165 238 27-0 --- 163F 183e
15.24 1683 1390#871 551 --- --- 276 159#246 27-0 --- 185f 154H
16.22 1682 1387 870 580 143 191 283 172 257 28-0 --- 151G 156h
17.23 1697 1404 878 589 --- --- 280 175 249 30-0 --- 193g 183I
St.B. 13.57-154. 1-7.18

#2754. M; 12/5/1916; J; R; IV.
6.44 1230 981 660 241 --- --- --- 132 190 4-1 90 86A ----
7.41 1285 1030 688 263 142 185 206 --- --- 6-3 96 110a ----
8.42 1353 1091 701 234#--- --- 211 --- --- 11-2 104 124a 117B
9.42 1396 1131 711 307 148 192 216 --- --- 14-1 114 146C 130b
10.43 1448 1179 724 335 --- --- 224 163 222 16-3 126 190c 143D
11.42 1511 1239 763#379 148 195 241 169 222 24-0 137 198c 181d
12.41 ---- 1272 761 457 --- --- 251 175 235 27-0 150 192c 179E
13.41 1602 1331 788 544 151 199 259 195#246 28-0 161 201F 222e
14.41 1675 1384 818 561 --- --- 261 182 233#28-0 174 203f 196H
15.41 1763 1458 868 653 152 203 274 195 265 29-0 184 223G 212h
16.41 1814 1510 900 702 --- --- 283 203 276 30-0 197 250g 231I
17.43 1822 1513 911 721 153 205 288 208 278 ---- 210 246i 263h
St.B. 12.45-179.

#2755. M; 4/4/1917; J; R; IV.
6.11 1150 885 642 248 --- --- --- 127 170 2-3 84 73A ----
7.08 1188 929 670 297 145 180 218 --- --- 6-3 94 76a ----
8.09 1237 985 691 351 --- --- 220 --- --- 9-5 105 89a 97B
9.09 1291 1046 716 405 151 181 242#--- --- 12-2 115 94C 114b
10.10 1347 1092 734 439 --- --- 233 159 219 14-3 125 130c 116D
11.08 1387 1139 732#489 152 184 251 167 234 25-0 138 146c 120d
12.08 1439 1172 757 526 --- --- 251 171 239 28-0 149 150c 146E
13.07 1494 1229 772 576 151 186 265 174 248 28-0 162 168F 166e
14.08 1567 1284 810 625 --- --- 271 181 253 28-0 175 167f 173H
15.08 1632 1342 865 727 154 190 290#192 274 28-0 185 180G 185h
16.08 1656 1362 876 755 --- --- 281 198 281 30-0 199 206g 204I
17.10 1662 1366 883 702#154 192 277 186#277 ---- 210 196i 232h
St.B. 12.09-145.

2758. M; 9/26/1916; It; B; ---
7.03 1184 894 653 222 141 179 --- 129 180 1-3 --- ---- ----
8.07 1245 991 677 247 --- --- 214 --- --- 7-1 --- 102A 113B
9.06 1297 1035 697 271 142 179 221 --- --- 12-0 --- 122a 122b
10.05 1350 1085 713 294 --- --- 227 145 211 13-1 --- 136C 126b
11.07 1402 1137 738 308 142 179 --- 153 214 18-0 --- 136c 114D
12.06 1451 1174 758 356 --- --- 242 161 223 20-0 --- 168c 132d
13.06 1494 1221 775 386 144 183 249 168 241#26-0 --- 172c 177E
14.05 1550 1263 793 439 --- --- 251 173 233 27-0 --- 165F 159e
15.07 1635 1336 842 511 145 183 262 174 249 28-0 --- 176f 173H
16.07 1707 1404 885 626 --- --- 275 190 269 28-0 --- 190G 178h
17.06 1736 1427 907 675 147 187 277 193 281 28-0 --- 202g 201I
18.05 1746 1433 914 705 144 189 282 196 284 ---- --- 207i 193h
St.B. 8.49-98; 12.29-145.

#2760. M; 1/31/1917; It; R; IV.
6.28 1075 849 610 180 --- --- --- 135 170 1-1 71 79A ----
7.24 1138 900 632 206 145 172 190 --- --- 4-0 82 92a ----
8.26 1190 944 653 226 --- --- 211 --- --- 8-0 92 95a 100B
9.25 1242 991 671 244 146 174 218 --- --- 10-2 103 88C 114b
10.27 1296 1043 692 281 --- --- 230 149 198 12-1 117 112c 96D
11.24 1342 1080 705 322 147 175 236 143#199 16-0 129 94c 105d
12.24 1398 1130 728 343 --- --- 246 159 206 22-0 144 148c 121E
13.25 1455 1188 755 433 147 178 255 169 213 28-0 156 148F 154e
14.24 1534 1250 795 475 --- --- 264#169 215 28-0 171 150f 176H
15.24 1607 1315 837 578 148 182 291 183 228 28-0 186 167G 166h
St.B. 12.28-135.

#2762 M; 3/28/1917; It; R; V.
6.14 1128 885 627 199 --- --- --- 127 171 0-0 88 74A ----
7.10 1181 923 649 225 145 172 209 --- --- 4-2 101 82a ----
8.11 1243 983 666 253 --- --- 228 --- --- 10-0 114 83a 101B
9.10 1297 1037 686 275 148 178 230 --- --- 11-1 125 96C 114b
10.12 1350 1090 707 301 --- --- 242 148 200 12-0 137 122c 110D
11.09 1399 1132 727 343 150 179 247 154 208 15-0 152 142c 101d
12.09 1470 1187 755 385 --- --- 254 156 216 26-0 165 140c 141E
13.08 1566 1281 799 463 153 182 270 167 239#28-0 178 142F 145e
14.09 1661 1363 849 560 --- --- 282 172 244 28-0 189 147f 166H
15.09 1701 1393 870 603 154 187 291 178 251 28-0 201 168G 162h
16.10 1715 1411 886 627 --- --- 294 179 259 28-0 212 174g 186I
17.11 1732 1427#901 619 154 189 296 181 265 ---- 224 186i 199h
18.18 1731 1417 898 636 157 190 300 185 265 ---- 225 ---- ----
St.B. 11.88-127.

#2763. M; 4/29/1917; It; R; IV.
6.04 1026 802 577 184 --- --- --- 127 182 0-0 --- 77A ---
7.00 1073 847 597 192 138 174 187 --- --- 1-1 --- 81a ---
8.01 1133 891 616 211 --- --- 196 --- --- 4-4 --- 104a 92B
9.01 1177 940 637 234 138 177 199 --- --- 12-2 --- 94C 109b
10.03 1232 988 656 260 --- --- 214 138 198 14-2 --- 126c 98D
11.00 1271 1027 669 290 138 179 224 144 199 20-0 --- 132c 122d
12.00 1324 1061 675 310 --- --- 227 143 219#22-0 --- 152c 152E
13.00 1369 1126 719 361 139 180 246#150 221 26-0 --- 161F 164e
14.00 1461 1213 754 436 --- --- 247 160 237 28-0 --- 159f 162H
15.00 1551 1276 796 541 145 186 264 174 246 28-0 --- 176G 179h
St.B. 12.04-160.

#2767. M; 6/30/1915; SE; M; ---.
8.57 ---- ---- --- --- --- --- --- --- --- ---- --- 116A[1]----
9.45 1264 1014 695 328 --- --- 205 --- --- 12-2 --- 116a 127B
10.45 1315 1066 714 377 146 181 218 --- --- 15-2 --- 134a 143b
11.43 1357 1106 723 438 --- --- 238 167 238 20-4 --- 158C 139D
12.38 1403 1155 734 467 149 183 242 174 226#27-0 --- ---- 161d
13.38 1445 1193 741 543 --- --- 255 184 255 27-0 --- 172c 197E
14.41 1491 1223 774 592 152 185 253 198 254 28-0 --- 173c 203e
15.39 1538 1269 793 676 --- --- 266 205 275#28-0 --- 176F 177H
16.43 1611 1330 830 736 150 189 295 208 269 28-0 --- 204f 188h
17.46 ---- ---- --- --- --- --- --- --- --- ---- --- 194G 210I
St.B. 13.76-178. 1-8.40

#2769. M; 3/30/1916; It; M; IV.
6.71 1125 878 613 247 135 165 200 165 197 4-0 89[1] 80A[2]----
7.62 1211 960 682 275 148 176 --- 160 200 4-4 102[3] 97a ----
8.70 1283 1011 713 308 --- --- 217 --- --- 10-2 113 117a 124B
9.67 1336 1059 738 335 147 177 227 --- --- 12-2 125 116C 119b
10.64 1382 1108 747 364 --- --- 233 167 216 15-1 138 118c 105D
11.63 1437 1154 765 394 151 179 247 174 217 21-0 147 128c 128d
12.64 1526 1235 808 475 --- --- 262 184 234 28-0 160 152c 140E
13.63 1628 1328 853 572 155 183 283 201 245 28-0 174 138F 154e
14.63 1682 1364 897 672 --- --- 288 207 259 28-0 185 155f 156H
15.63 1719 1399 919 725 157 192 299 204#266 ---- 195 153G 156h
16.63 1725 1412 921 766 --- --- 287#218 265#28-0 207 176g 174I
17.64 1732 1418 929 791 162 195 299 226 283 ---- 227 183I 183h
St.B. 7.56-88; 12.92-106. 1-6.54; 2-6.63; 3-7.70

#2775. M; 1/12/1917; It; R; IV.
6.35 1137 877 641 192 --- --- --- 136 182 6-0 77 73A ---
7.31 1191 930 661 216 141 184 206 --- --- 6-2 87 86a ---
8.31 1237 983 686 239 --- --- 216 --- --- 12-1 --- 94a 106B
9.31 1293 1033 704 264 142 184 222 --- --- 13-4 102 110C 102b
10.32 1333 1065 720 284 --- --- 230 148 199 20-3 111 118c 102D
11.30 1370 1092 741 312 144 185 232 157 202 27-0 124 126c 131d
12.30 1420 1132 753 349 --- --- 246 165 208 28-0 137 142c 158E
13.29 1459 1172 769 385 145 190 244 169 206 28-0 154 160F 176e
14.29 1524 1233 801 443 --- --- 255 176 211 28-0 166 174f 180H
15.29 1622 1322 847 526 145 192 271 190 233 28-0 180 165G 185h
16.30 1681 1376 873 565 --- --- 284 196 244 28-0 190 196g 201I
17.33 1711 1401 900 638 148 195 291 207 250 ---- 209 213I 201h
St.B. 12.41-149.

#2787. M; 12/9/1916; NE; R; III.
6.44 1190 928 683 235 --- --- --- 136 176 10-0 --- 73A ----
7.40 1257 988 717 273 151 172 220#--- --- 10-2 --- 89a ----
8.40 1312 1046 742 303 --- --- 206 --- --- 12-0 --- 102a 108B
9.40 1356 1085 750 324 152 176 216 --- --- 14-3 --- 94C 114b
10.42 1423 1144 792 365 --- --- 220 164 209 20-1 --- 120c 111D
11.39 1480 1189 804 401 152 179 219 163 216 25-0 --- 124c 117d
12.39 1544 1250 842 474 --- --- 241 174 230 28-0 --- 142c 142E
13.38 1645 1329 890 541 153 180 259 176 236 28-0 --- 153F 152e
14.39 1738 1410 936 637 --- --- 276 176 251 28-0 --- 155f 181H
15.40 1797 1459 972 686 154 187 282 185 268 28-0 --- 169G 181h
16.40 1813 1473 983 738 --- --- 281 192 282 28-0 --- 174g 192I
St.B. 12.17-125.

#2788. M; 8/21/1917; NE; B; ---.
6.12 1135 908 634 192 138 176 --- 120 185 0-2 --- 69A ---
7.17 1196 943 660 213 --- --- 202 --- --- 4-1 --- 82a 79B
8.16 1252 1008 687 241 140 177 205 --- --- 8-0 --- 92a 100b
9.15 1307 1058 710 263 --- --- 219 138 206 10-2 --- 100C 106b
10.17 1362 1102 729 284 141 180 228 144 215 13-0 --- 118c 102D
11.16 1403 1150 738 323 --- --- 237 151 221 15-0 --- 146c 107d
12.16 1457 1189 766 357 142 183 247 163 229 17-0 --- 136c 136E
13.15 1498 1235 788 383 --- --- 253 158 225 27-0 --- 154F 159e
14.16 1562 1290 807 432 144 184 255 164 234 28-0 --- 153f 159H
15.14 1641 1358 855 510 --- --- 270 182 245 28-0 --- 164G 180h
16.08 1689 1390 890 581 145 189 279 188 259 28-0 --- 166g 186I
17.07 1706 1406 902 610 147 189 281 191 258 ---- --- 195I 188h
St.B. 11.38-116.

#2789. M; 3/25/1917; It; B; IV.
6.53 1075 845 596 190 136 172 --- 126 162 4-0 --- 63A ---
7.57 1132 893 635 208 --- --- 187 --- --- 6-0 --- 68a ---
8.56 1172 928 654 222 139 178 193 --- --- 7-6 --- 72a 94B
9.55 1218 983 663 248 --- --- 202 202#211#13-0 --- 88C 103b
10.56 1263 1022 688 272 141 179 210 143 200 13-0 --- 94c 92D
11.56 1315 1054 704 304 --- --- 214 150 214 15-0 --- 120c 117d
12.56 1362 1096 715 344 142 183 222 159 218 22-0 --- 124c 128E
13.56 1427 1165 746 388 --- --- 230 163 222 23-0 --- 134F 143e
14.58 1524 1244 790 459 144 187 234 167 234 28-0 --- 146f 144H
15.56 1591 1302 835 525 --- --- 249 172 247 28-0 --- 157G 152h
16.57 1619 1329 856 544 146 190 254 173 253 28-0 --- 176g 156I
17.56 1633 1335 875 566 147 189 258 177 265 ---- --- 171I 159h
St.B. 7.97-72; 11.60-119.

#2791. M; 11/9/1915; It; R; V.
7.51 1049 829 578 157 --- --- --- 118 170 4-0 42 59A ---
8.46 1094 863 592 170 141 171 180 --- --- 6-0 -- 69a ---
11.49 1218 981 632 211 --- --- 197 130 180 20-3 94 86C 93D
12.47 1255 1007 641 228 143 175 197 133 184 25-0 107 92c 113d
13.47 1298 1054 660 240 --- --- 202 132 191 28-0 119 104c 95E
14.48 1329 1083 673 261 143 176 208 134 196 28-0 132 129f 102e
15.47 1368 1117 680 283 --- --- 217 136 203 28-0 149 136f 132H
16.48 1438 1180 720 335 146 177 224 145 208 28-0 165 ---- 136h
17.48 1512 1244 756 372 --- --- 234 145 222 28-0 180 144G 147I
18.49 1542 1272 787 402 148 180 236 147 223 ---- 191 150I 156h
St.B. 13.51-126.

#2796. M; 1/30/1917; NE; M; III.
6.30 1141 905 627 200 --- --- --- 136 175 4-0 83 88A ----
7.26 1212 975 657 224 130 179 182 --- --- 6-4 93 99a ----
8.26 1274 1020 682 250 --- --- 203 --- --- 11-1 105 116a 106B
9.26 1334 1080 705 280 143#182 210 --- --- 12-0 119 118C 133b
10.27 1390 1135 727 306 --- --- 208 157 217 13-5 130 150c 131D
11.27 1429 1170 736 323 142 186 215 163 220 21-0 142 ---- ----
12.76 1493 1226 764 358 143 186 231 170 229 28-0 149 191F 201E
13.79 1544 1276 787 415 --- --- 235 173 226 28-0 156 195f 161H
14.81 1623 1346 809 495 145 189 249 184 246 28-0 166 ---- ----
15.80 1695 1405 838 575 --- --- 258 193 255 28-0 178 224G 216I
16.80 1742 1456 882 645 148 194 266 202 274 ---- 191 213I 187h
St.B. 9.16-117, 15.89-214. 1-12.85

#2799. M; 12/1/1916; J; R; II.
6.45 1183 941 661 253 --- --- --- 147 168 4-2 90 87A ---
7.42 1247 1000 688 276 135 187 210 --- --- 6-4 101 113a ---
8.43 1291 1038 704 313 --- --- 216 --- --- 10-1 113 122a 96B
9.43 1351 1087 721 344 140 189 226 --- --- 12-0 127 160C 127b
10.44 ---- ---- --- --- --- --- --- --- --- ---- --- 176c 157D
11.43 1443 1171 762 399 141 191 240 169 212 24-0 144 188c 197d
12.42 1484 1205 777 447 --- --- 246 172 230 27-0 157 194c 228E
13.41 1530 1254 793 490 139 193 255 175 235 28-0 169 208F 230e
14.42 1634 1335 847 572 --- --- 264 195 246 28-0 178 209f 230H
15.42 1691 1387 884 624 142 197 275 202 252 28-0 191 222G 219h
16.42 1719 1404 903 660 --- --- 275 205 259 28-0 207 231g 231I
17.44 1731 1423 925 687 143 202 279 201 267 ---- 227 246I 232h
St.B. 9.32-152; 12.22-191.

#2805. M; 12/13/1916; It; R; III.
6.42 1070 827 612 188 --- --- --- 120 176 0-0 66 77A ----
7.37 1129 884 641 221 145 177 185 --- --- 4-0 78 86a ----
8.39 1180 923 655 240 --- --- 194 --- --- 6-0 91 100a 101B
9.38 1224 961 680 257 145 179 200 --- --- 8-5 107 100C 128b
10.40 1266 1001 693 296 --- --- 202 143 221 13-4 118 144c 104D
11.38 1320 1058 712 348 146 183 213 145 228 20-0 131 140c 116d
12.37 1383 1103 732 390 --- --- 222 157 249 23-0 146 164c 152E
13.38 1506 1214 806 495 152 187 239 168 260 28-0 172 156F 154e
14.38 1572 1267 846 589 --- --- 248 179 272 28-0 188 159f 172H
15.37 1596 1290 852 604 152 190 249 179 277 28-0 199 183G 180h
St.B. 12.36-149.

#2807. M; 4/26/1917; It; B; ---.
6.44 1112 885 592 169 132 170 --- 115 165 0-0 --- 73A ----
7.48 1172 923 631 200 --- --- 188 --- --- 3-3 --- 99a 114B
8.47 1232 988 657 220 141 172 195 --- --- 6-2 --- 143a 123b
9.47 1281 1035 669 240 --- --- 204 138 188 12-3 --- 122C 126b
10.48 1331 1083 689 260 142 173 212 145 192 18-0 --- 158c 129D
11.47 1381 1122 704 286 --- --- 218 155 199 20-0 --- 176c 161d
12.47 1430 1159 725 325 143 178 229 155 207 23-0 --- 186c 167E
13.47 1491 1223 753 353 --- --- 232 160 206 24-0 --- 172F 184e
14.49 1575 1294 785 427 144 179 243 162 220 27-0 --- 170f 190H
15.48 1635 1350 831 479 --- --- 250 174 243 28-0 --- 229G 218h
16.47 1654 1367 842 518 144 183 250 179 240 28-0 --- 252g 210I
17.48 1666 1370 851 554 144 184 253 184 251 ---- --- 219I 242h
St.B. 7.88-105; 10.87-141; 11.50-150.

#2811. M; 5/17/1917; NE; B; V.
6.38 1125 880 653 192 138 173 --- 137 167 4-2 --- 73A ---
7.42 1183 929 678 215 --- --- 189 --- --- 6-4 --- 85a 95B
8.41 1240 984 703 235 144 174 196 --- --- 12-0 --- 96a 106b
9.40 1283 1023 713 255 --- --- 209 151 178 14-1 --- 122C 114b
10.41 1331 1063 735 285 143 175 207 145 184 22-0 --- 114c 105D
11.42 1370 1104 752 295 --- --- 221 158 186 28-0 --- 144c 139d
12.40 1409 1132 755 317 145 170#225 161 192 28-0 --- 154c 155E
13.41 1450 1171 773 348 --- --- 226 159 186 27-0#--- 154F 169e
14.42 1490 1206 784 383 144 180 236 165 199 28-0 --- 162f 156H
15.41 1557 1260 817 429 --- --- 242 171 209 28-0 --- 169G 165h
16.41 1636 1340 859 493 148 184 252 185 216 28-0 --- 171g 186I
17.41 1689 1388 894 554 149 183 268 195 227 ---- --- 198I 170h
St.B. 11.57-134.

#2812. M; 8/2/1915; NE; M; III.
7.42 1173 917 643 200 133 175 180 129 178 8-0 --- 98A[1]----
8.27 1213 977 661 217 135 178 --- 129 199#8-4 --- 100a ----
9.28 1269 1015 687 234 --- --- 191 --- --- 12-2 --- 137a 128B
10.29 1314 1061 708 250 135 181 202 --- --- 14-4 --- 132C 130b
11.29 1362 1104 726 281 --- --- 205 142 215 14-6 --- 166c 137D
12.33 1411 1143 736 304 135 182 208 151 224 28-0 --- 176c 150d
13.31 1463 1194 756 314 --- --- 213 144 226 27-0 --- 198c 151E
14.27 1498 1229 765 353 136 184 227 163#244 28-0 --- 160F 165e
15.32 1581 1300 813 420 --- --- 238 159 248 28-0 --- 172f 168H
16.33 1653 1360 854 477 137 188 251 167 266 28-0 --- 183G 178h
17.31 1688 1390 878 514 --- --- 259 174 272 28-0 --- 194g 186I
St.B. 13.67-167. 1-7.25

#2829. M; 7/7/1916; NE; R; IV.
6.84 ---- --- --- --- --- --- --- --- --- 6-2 76 91A ----
7.83 1234 986 683 229 144 178 193 --- --- 8-2 87 105a ----
8.83 1295 1028 709 256 --- --- 194 --- --- 12-0 100 107a 116B
9.83 1349 1083 730 275 148 182 203 --- --- 14-0 113 138C 137b
10.84 1404 1140 750 306 --- --- 211 154 222 14-4 126 172c 143D
11.83 1460 1174 776 340 149 184 217 157 222 27-0 140 200c ----
12.82 1534 1253 803 373 --- --- 229 158 231 28-0 154 ---- 181E
13.82 1615 1326 848 453 149 186 239 174 249 28-0 166 201F 195e
14.81 1695 1383 892 532 --- --- 249 185 262 28-0 181 206f 212H
15.81 1735 1430 921 578 149 188 260 187 267 28-0 194 228G 221h
16.82 1746 1438 928 602 --- --- 256 196 273 28-0 208 245g 228I
17.84 1756 1441 938 605 151 192 254 185#277 ---- 227 240I 255h
St.B. 12.71-186.

#2831. M; 9/22/1916; J; R; II.
6.66 1171 930 650 260 --- --- --- 137 178 7-0 89 82A ---
7.60 1232 982 670 288 150 180 213 --- --- 10-1 102 93a ---
8.62 1292 1029 698 318 --- --- 218 --- --- 12-0 115 90a 97B
9.62 1334 1075 707 349 149 188 237#--- --- 16-0 126 124C 117b
10.63 1385 1126 726 395 --- --- 227 155 216 19-4 133 144c 131D
11.62 1439 1169 740 450 147 189 245 161 223 25-0 143 166c 154d
13.61 1566 1280 782 582 153 192 267 178 242 26-0 161 187F 174E
14.62 1657 1362 841 662 --- --- 276 181 256 28-0 174 183f 209H
15.62 1710 1417 857 670 153 194 279 186 264 28-0 191 ---- 193h
16.62 1730 1433 889 665 --- --- 281 185 268 28-0 209 190G 195I
17.63 1740 1450 895 696 155 196 277 188 271 ---- 222 222I 225h
St.B. 9.51-131; 12.63-171.

#2836. M; 12/18/1915; NE; M; III.

7.99	----	----	---	---	---	---	---	---	---	---	----	---	119A	----			
8.97	1300	1037	710	265	---	---	213	---	----	10-3	---	150a	138B				
9.93	1348	1085	722	283	149	181	221	---	---	13-0	---	154C	143b				
10.96	1399	1133	742	313	---	---	226	154	---	13-0	---	172c	161D				
11.92	1452	1182	753	338	149	184	236	155	219	21-0	---	192c	197d				
12.94	1554	1274	817	418	---	---	251	165	235	25-0	---	192c	198E				
13.93	1673	1366	879	535	155	192	274	187	247	28-0	---	199F	212e				
14.94	1720	1418	928	597	---	---	273	188	259	28-0	---	213f	206H				
15.95	1736	1419	933	636	156	195	284	195	266	28-0	---	239G	225h				
16.93	1739	1423	946	644	---	---	283	196	263	28-0	---	260g	237I				

St.B. 13.19-200.

#2838. M; 7/7/1916; NE; M; II.

6.54	1106	865	615	187	142	172	174	137	186	4-0	65^{1}	$65A^{2}$	----				
7.35	1152	905	637	204	143	167#	---	125#	186	4-0	78^{3}	90a	----				
8.39	1211	955	671	217	---	---	191	---	---	8-1	90	105a	108B				
9.36	1264	1004	682	240	144	175	203	---	---	11-1	102	114C	114b				
10.37	1312	1050	704	262	---	---	199	146	200	13-1	113	120c	110D				
11.36	1351	1083	719	282	144	177	207	150	196	18-0	126	132c	141d				
12.37	1403	1126	734	300	---	---	217	151	206	22-0	138	158c	159E				
13.34	1444	1163	761	338	146	179	240#	166#	216	27-0	149	167F	176e				
14.36	1522	1236	792	391	---	---	236	158	217	27-0	163	178f	182G				
15.41	1607	1311	836	453	142#	182	250	165	238	28-0	176	189^{4}	$187h^{5}$				
16.37	1673	1364	885	532	---	---	262	172	248	28-0	190	215g	201I				
17.37	1705	1393	905	542	149	185	265	173	252	----	206	207i	184h				

St.B. 7.36-88; 12.59-137. 1-6.32; 2-6.31 3-7.43; 4-15.53; 5-15.53

#2839. M; 1/29/1915; NE; R; ---

8.29	1284	1017	690	258	---	---	---	120	180	8-1	---	87A	----				
9.24	1347	1073	715	294	145	185	196	---	---	8-2	---	99a	----				
10.27	1406	1130	740	331	---	---	213	---	---	10-0	---	109a	125B				
11.27	1448	1171	752	350	144	192	218	---	---	10-6	---	128C	131b				
12.28	1503	1224	774	384	---	---	221	149	227	18-7	---	158c	99D				
13.27	1550	1265	787	418	145	194	231	160	229	26-0	---	180c	166d				
15.24	----	1392	843	524	146	195	267	172	249	28-0#	---	179F	194E				
16.26	1779	1467	889	603	---	---	261#	180	268	26-0	---	180f	158H				
17.25	1846	1520	940	690	146	195	276	196	291	26-0	---	192G	180h				
18.26	1876	1554	956	746	---	---	280	199	290#	26-0	---	205g	192I				
19.27	1895	1577	971	790	146	196	283	206	307	----	---	204i	187h				

St.B. 14.30-161.

#2840. M; 4/29/1916; NE; M; III.

6.76	1190	925	669	238	137	172	198	136	190	3-1	78^{1}	$90A^{2}$	----				
7.57	1240	983	696	268	137	170	---	131	193	6-4	92	101a	----				
8.63	1299	1042	714	304	---	---	214	---	---	10-1	110	113a	127B				
9.57	1352	1085	731	356	139	174	220	---	---	12-0	124	136C	133b				
10.59	1408	1139	768	423	---	---	231	166	216	12-1	138	140c	139D				
11.56	1464	1191	777	447	141	178	242	167	230	19-0	154	170c	152d				
12.57	1570	1289	843	549	---	---	257	182	249	24-0	168	184c	177E				
13.57	1624	1327	873	586	144	183	269	186	252	27-0	182	176F	194e				
14.54	1655	1354	893	622	---	---	271	186	254	28-0	202	195f	182H				
15.57	1668	1358	892#	653	144	184	274	192	268	----	211	192G	201h				
16.55	1675	1366	920	722#	---	---	278	193	269	28-0	224	219g	204I				
17.54	1667	1377	917	654	144	184	272	196	269	----	227	216i	227h				

St.B. 7.41-90; 8.81-106; 12.11-150; 12.76-197; 14.08-207. 1-6.54; 2-6.51

#2848. M; 1/12/1917; NE; M; II.

6.05	1106	850	615	183	141	170	194	---	---	0-0	62^{1}	$83A^{2}$	----				
6.83	1160	918	634	211	140	170	---	146	185	0-2	71^{3}	99a	----				
7.90	1225	962	664	233	---	---	211	---	---	4-2	83	126a	113B				
8.86	1289	1028	694	251	142	174	220	---	---	8-2	94	110C	122b				
9.89	1339	1072	708	282	---	---	230	152	203	10-3	106	152c	129D				
10.89	1390	1120	717	349	144	177	241	146	210	15-0	118	154c	159d				
11.86	1433	1160	739	343	---	---	247	153	223	18-0	130	178c	163E				
12.86	1482	1198	760	383	145	178	251	156	223	22-0	145	170F	181e				
13.83	1545	1263	773	403	---	---	257	151	221	24-0	156	181f	185H				
14.86	1634	1337	828	476	146	183	277	163	236	26-0	168	203G	193h				
15.85	1716	1412	879	544	146	185	294	165	245	27-0	181	233g	210I				
16.85	1763	1454	907	589	148	184	303	173	256	----	194	219i	219h				

St.B. 6.14-90; 7.02-98; 9.02-108; 11.40-141; 12.06-144 13.39-173; 15.39-191. 1-5.84; 2-5.81; 3-6.92

#2854. M; 6/18/1914; N; M; V.

8.41	----	----	---	---	---	---	---	---	---	----	102	136A	----				
9.43	1303	1048	680	277	145	170	---	147	181	12-1	113	137a	----				
10.47	1356	1093	699	296	---	---	214	---	---	14-2	125	156a	123B				
11.42	1395	1138	719	324	145	175	218	---	---	18-4	137	142C	147b				
12.45	1440	1177	731	362	---	---	230	158	202	24-4	150	164c	126D				
13.42	1500	1233	747	395	146	178	243	167	215	28-0	165	174c	157d				
14.43	1586	1306	792	456	---	---	251	175	224	28-0	178	200c	181E				
15.43	1643	1351	830	553	148	181	266	186	245#	28-0	190	179F	187e				
16.44	1676	1386	852#	614	---	---	267	183	237	28-0	203	208f	198H				
17.42	1676	1380	846	640	147	184	269	181	248	30-0	212	194G	212h				
18.43	1682	1387	851	656	---	---	264	190	253	30-0	225	228g	----				

St.B. 14.69-163.

#2855. M; 2/4/1916; NE; M; III.

6.84	1185	952	662	214	132	182	201	140	173	8-0	87^{1}	$95A^{2}$	----				
7.76	1241	985	692	257	128#	184	---	142	196	10-2	101^{3}	110a	----				
8.82	1304	1052	723	290	---	---	212	---	---	12-1	108	122a	128B				
9.82	1362	1101	738	328	134	185	224	---	---	14-0	119	----	----				
10.78	1413	1153	755	365	---	---	229	168	208	17-1	131	154C	135D				
11.81	1466	1206	789	437	136	189	240	177	223	23-0	144	196c	159d				
12.79	1517	1242	794#	468	---	---	246	180	227	25-0	155	196c	183E				
13.76	1633	1346	860	581	140	193	266	206#	249	28-0	169	174F	163e				
14.79	1723	1414	910	642	---	---	281	202	254#	28-0	181	193f	184H				
15.79	1755	1434	919	690	139	197	284	209	275	28-0	195	194G	208h				

St.B. 6.70-84; 9.00-121; 10.11-140; 13.16-179. 1-6.69 2-6.69 3-7.85

#2857. M; 1/12/1917; J; R; III.

6.34	1134	884	655	204	---	---	---	124	165	0-0	78	101A	----				
7.30	1183	934	672	224	143	180	198	---	---	3-2	89	125a	----				
8.31	1236	976	695	257	---	---	207	---	---	6-3	101	134a	105B				
9.31	1294	1033	716	288	149	183	216	---	---	12-1	108	138C	127b				
10.33	1341	1073	738	335	---	---	225	150	201	14-3	120	174c	137D				
11.32	1389	1115	743	382	152	184	231	162	215	19-0	133	192c	----				
12.30	1446	1162	766	414	---	---	240	160	219	27-0	148	198c	188E				
13.30	1507	1226	799	426	150	185	248	162	232	28-0	161	204F	220e				
14.31	1592	1300	841	518	---	---	255	169	239	28-0	177	208f	226H				
15.29	1643	1339	867	580	151	187	265	173	259	28-0	191	225G	225h				
16.31	1666	1365	897	644	---	---	270	175	260	28-0	206	248g	234I				
17.33	1680	1367	907	658	153	191	272	173	270	----	220	249i	256h				

St.B. 12.35-193.

#2858. M; 4/26/1917; NE; R; III.

6.06	1103	869	628	193	---	---	---	111	172	4-1	---	70A	----				
7.01	----	----	---	---	---	---	---	---	---	----	81	80a	----				
8.03	1211	955	662	242	---	---	199	---	---	10-0	87	90a	87B				
9.02	----	1008	684	265	146	184	205	---	---	10-3	96	86C	106b				
10.04	1316	1062	708	280	---	---	209	130	204	12-2	106	100c	----				
11.02	1356	1092	719	307	147	183	215	136	215	18-0	120	118c	98D				
12.01	1404	1135	726	357	---	---	222	135	230	24-0	133	124c	133E				
13.00	1451	1175	748	374	147	185	231	142	228	27-0	149	136F	138e				
14.01	1501	1217	762	397	---	---	236	131#	224	28-0	161	148f	163H				
15.02	1586	1301	807	475	149	189	255	150	238	28-0	175	146G	164h				
16.02	1648	1354	842	513	---	---	258	151	259	29-0	191	142g	168I				
17.03	1677	1373	866	555	152	193	263	145#	267	----	205	177i	179h				
18.10	1684	1373	881	567	153	193	272	158	275	----	217	----	----				

St.B. 11.80-113.

#2864. M; 10/19/1915; J; M; IV.

7.09	----	----	---	---	---	---	---	---	---	----	78	95A	----				
8.08	1228	980	659	238	140	168	---	141	174	8-4	93	126a	----				
9.14	1283	1028	680	248	---	---	189	---	---	16-4	106	125a	131B				
10.10	1319	1064	683	267	142	171	202	---	---	19-2	115	146C	145b				
12.08	1403	1139	712	299	144	173	212	146	196	25-0	137	188c	213D				
13.07	1440	1169	730	351	---	---	208#	157	211	28-0	150	192c	195E				
14.10	1489	1221	743	401	146	176	228	171	232#	28-0	162	209F	218e				
15.09	1547	1267	778	472	---	---	230	171	237	28-0	178	213f	----				
16.12	1581	1309	803	522	146	177	244	179	251	28-0	191	235G	205H				
17.09	1601	1312	815	499#	---	---	247	171#	250	28-0	205	253g	237I				

St.B. 12.52-166; 13.43-172.

#2867. M; 5/2/1917; NE; B; IV.

6.43	1132	883	650	192	143	167	---	125	170	4-2	---	70A	----				
7.47	1193	922	673	211	---	---	203	---	---	6-4	---	81a	82B				
8.47	1236	975	688	230	146	166	208	---	---	10-3	---	88a	104b				
9.45	1294	1032	711	260	---	---	216	149	195	15-3	---	108C	109b				
10.47	1345	1077	732	273	146	167	228	149	204	23-0	---	112c	108D				
11.46	1391	1123	747	304	---	---	233	159	215	26-0	---	138c	123d				
12.46	1440	1165	768	328	147	171	241	168	220	27-0	---	150c	155E				
13.46	1499	1210	788	373	---	---	248	166	223	27-0	---	153f	167e				
14.47	1568	1270	815	435	148	173	253	182	234	28-0	---	159f	168H				
15.46	1620	1322	862	500	---	---	269	194	251	28-0	---	187G	172h				
16.47	1651	1343	872	520	148	178	271	195	250	29-0	---	192g	182I				
17.54	1669	1354	889	542	152	179	278	195	260	----	---	195i	200h				

St.B. 11.69-114; 12.82-143.

#2868. M; 12/24/1916; NE; M; III.

6.06	1137	894	642	204	141	186	175	117	197	1-0	64^{1}	$72A^{2}$	----				
6.89	1190	945	657	227	143	185	---	146#	196	----	78	86a	----				
7.95	1261	1008	692	247	---	---	203	---	---	8-0	90	97a	105B				
8.91	1323	1066	714	278	145	190	206	---	---	13-2	102	98C	111b				
9.94	1388	1129	744	302	---	---	221	144	225	17-1	120	116c	105D				
10.94	1437	1162	764	328	146	191	226	133#	232	22-0	128	164c	129d				
11.90	1490	1224	777	348	---	---	238	145	234	27-0	136	168c	138E				
12.91	1538	1254	789	376	149	195	249	158	240	28-0	144	149F	151e				
13.88	1574	1294	805	416	---	---	247	156	238	28-0	156	150f	157H				
14.90	1610	1323	815	568#	149	196	256	163	254	28-0	166	172G	184h				
15.91	1676	1388	853	498	---	---	264	164	254	28-0	174	202g	201I				
16.91	1761	1480	899	593	153	201	278	182	259	----	187	192i	183h				
18.14	1814	1512	927	658	152	203	291	183	281	----	198	210i	193h				

St.B. 12.46-143. 1-5.91; 2-5.87

#2871. M; 3/30/1916; It; M; IV.

6.71	1152	912	630	234	148	180	196	151	193	8-0	89^{1}	$66A^{2}$	----				
7.63	1202	957	644	239	147	183	---	129	190	8-3	100	86a	----				
8.69	1260	1008	669	262	---	---	221	---	---	11-6	107	104a	87B				
9.64	1300	1043	690	298	150	185	231	---	---	21-2	118	108C	111b				
10.67	1361	1104	709	341	---	---	243	149	208	24-2	126	116c	117D				
11.64	1412	1144	717	362	153	190	254	---	218	26-0	136	150c	143d				
12.65	1471	1202	719	405	---	---	266	156	224	26-0	148	168c	163E				
13.65	1517	1242	755	429	154	193	267	160	236	26-0	156	169F	179e				
14.62	1603	1318	776	477	---	---	277	157	233#	26-0	169	183f	188H				
15.64	1671	1379	821	535	154	195	291	161	252	28-0	180	187G	192h				
16.65	1711	1413	859	565	---	---	302	163	259	26-0#	190	229g	204I				
17.64	1729	1447	871	592	154	199	311	164	271	----	215	204i	236h				

St.B. 9.02-97; 12.85-170. 1-6.54; 2-6.53

#2874. M; 6/25/1916; NE; R; IV.

6.90	1184	931	679	224	---	---	---	---	---	6-0	---	72A	----				
7.86	1243	980	701	257	149	181	207	---	---	10-0	103	133a	----				
8.86	1301	1034	727	279	---	---	206	---	---	10-2	116	150a	130B				
9.86	1356	1083	740	305	150	190	214	---	---	13-2	127	144C	141b				
10.88	1413	1140	771	346	---	---	216	162	201	15-0	138	134c	131D				
11.87	1463	1185	786	386	150	196	227	160	215	20-0	151	164c	154d				
12.85	1519	1228	805	436	---	---	237	170	224	26-0	162	178c	178E				
13.85	1614	1313	859	524	152	199	257	177	234	28-0	177	165F	175e				
14.84	1675	1363	901	582	---	---	265	184	245	28-0	190	169f	194H				
15.84	1696	1395	922	614	153	199	269	190	250	28-0	204	178G	195h				
16.89	1702	1392	925	635	---	---	263	189	251	28-0	216	186g	189I				
17.88	1712	1403	926	642	154	202	266	190	257	----	225	204i	203h				

St.B. 12.66-156.

#2877. M; 7/3/1914; NE; M; ---

8.33	----	----	---	---	---	---	---	---	---	----	---	91A	----				
10.36	1379	1108	707	286	---	---	210	---	---	10-4	100	129a	123B				
11.37	1420	1150	722	314	147	182	212	---	---	15-3	108	128C	131b				
12.37	1471	1201	731	341	---	---	221	149	200	17-2	120	156c	141D				
13.41	1516	1239	753	375	147	186	226	163	214	22-0	136	164c	154d				
14.39	1566	1284	772	394	---	---	240	171	216	27-0	149	----	147E				
15.35	1638	1354	800	461	149	188	258#	184	225	28-0	162	158F	195e				
16.40	1733	1426	851	526	---	---	253	195	235	28-0	180	175f	$168H^{1}$				
17.41	1768	1450	885	570	152	190	267	207	243	28-0	192	176G	184h				
18.38	1785	1471	890	625	---	---	263	216	258	28-0	209	223g	186I				

St.B. 14.75-154. 1-17.54

#2884. M; 7/26/1916; NE; R; III.

7.77	1228	973	665	240	145	176	204	---	---	6-1	---	104A	----				
8.78	1290	1028	701	267	---	---	217	---	---	9-1	---	106a	122B				
9.77	1336	1068	721	290	144	180	218	---	---	----	---	----	----				
10.79	1384	1116	740	328	---	---	233	143	198	12-6	---	184C	164D				
11.77	1445	1158	756	350	146	182	242	142	206	20-0	---	180c	205d				
12.77	1494	1211	777	386	---	---	252	149	215	28-0	---	214c	203E				
13.77	1543	1258	798	418	148	183	262	160	215	28-0	---	221F	214e				
14.77	1631	1333	833	500	---	---	267	170	229	28-0	---	213f	225H				
15.76	1706	1402	885	544	151	187	277	173	234	28-0	---	243G	248h				
16.77	1753	1443	909	592	---	---	288	175	248	28-0	---	249g	240I				
17.79	1769	1457	925	611	152	190	292	176	257	----	---	252i	263h				

St.B. 12.84-214.

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#2891. M; 3/18/1916; NE; M; IV.
 6.84 1111  880 635 196 139#172 191 125 179  --- ---  72A[1]----
 7.65 1159  907 664 217 134 173 --- 125 183  6-2 ---  85a ----
 8.69 1221  966 695 241 --- --- 203 --- --- 11-3 ---  90a 100B
 9.67 1273 1021 712 263 140 176 209 --- --- 14-2 --- 104C 111b
10.67 1323 1063 735 281 --- --- 222 137 192 17-1 --- 114c 108D
11.66 1365 1103 744 306 141 178 230 147 202 23-0 --- 128c 137d
12.68 1411 1147 758 330 --- --- 235 152 204 27-0 --- 144c 143E
13.63 1465 1191 778 368 143 181 242 158 213 28-0 --- 161F 165e
14.66 1545 1265 818 424 --- --- 245 158 221 28-0 --- 159f 164H
15.68 1629 1338 856 509 144 184 266 161 234 28-0 --- 179G 180h
16.66 1671 1373 886 553 --- --- 274 168 247 28-0 --- 223g 195I
17.67 1699 1400 913 588 145 187 280 172 252 ---- --- 180i 211h
St.B. 7.73-90; 12.95-134.  1-6.62

#2897. M; 7/18/1914; NE; M; ---.
 8.29 ----  --- --- --- --- --- --- --- ---  --- --- 101A ----
 9.31 1185  942 655 216 138 170 --- 140 177  8-4 --- ---- ----
10.37 1257 1003 686 240 --- --- 207 --- --- 12-6 ---  95a 104B
11.37 1304 1053 700 263 141 171 212 --- --- 16-3 --- 116C 116b
12.34 1340 1088 706 277 --- --- 222 155 192 20-4 --- 128c 108D
13.33 1384 1120 716 301 142 173 230 161 198 27-0 --- 142c 125d
14.34 1421 1161 741 332 --- --- 233 163 206 27-0 --- 134c 139E
15.30 1478 1205 756 370 144 174 246 167 211 27-0 --- 148F[1]140e
16.33 1560 1284 799 431 --- --- 253 175 215 28-0 --- 148f 152H
17.38 1617 1331 825 508 146 178 265 180 231 ---- --- 130G 158h
St.B. 12.66-114; 15.20-145.  1-15.39

#2900. M; 7/2/1914; NE; M; III.
 8.37 ---- ---- --- --- --- --- --- --- --- ---- 94  98A ----
 9.39 1333 1062 704 239 141 183 --- 133 186 12-0 106 125a ----
10.43 1388 1094 727 267 --- --- 217 --- --- 13-5 119 123a 126B
11.38 1430 1135 738 287 143 184 221 --- --- 20-3 125 148C 133b
12.41 1487 1193 755 323 --- --- 230 149 208 25-3 136 172c 129D
13.38 1533 1236 777 356 143 185 241 157 215 28-0 150 190c 141d
14.39 1604 1302 808 395 --- --- 245 163 224 28-0 165 192c 188E
15.39 1705 1326 864 486 147 189 270#165 232 28-0 175 188F 216e
16.36 1769 1439 903 540 --- --- 272 164 236 28-0 190 198f 186H
17.63 ---- ---- --- --- --- --- --- --- --- ---- --- 189G 190h
18.43 1804 1469 921 594 --- --- 281 176 241 29-0 227 229g 222I
19.39 1809 1471 932 607 148 195 292#180 250 ---- 227 210i 206h
St.B. 14.57-175.

#2901. M; 12/11/1916; NE; M; I.
 6.14 1174  905 667 204 137 179 180 126 155  ---  71[1] 74A[2]----
 6.91 1234  963 682 217 139 178 --- 128 168  4-2  84[3]117a ----
 7.92 1274  995 703 234 --- --- 195 --- ---  6-0  96 111a 131B
 8.98 1328 1049 720 255 141 182 212 --- ---  9-1 107 ---- ----
 9.93 1362 1089 728 277 --- --- 206 139 189 11-1 119 190C ----
10.98 1410 1124 750 308 143 185 216 146 197 ---- 131 ---- ----
11.96 1463 1170 767 337 --- --- 229 145 202 26-0 142 ---- ----
12.95 1513 1223 786 375 144 186 237 156 208 26-0 155 229F 239E
13.96 1605 1285 829 436 --- --- 235 158 221 28-0 169 232f 276H
14.97 1687 1379 872 514 147 187 260 177#237 28-0 185 254G 270h
15.94 1722 1402 895 533 --- --- 261 169 237#28-0 196 272g 252I
17.05 1744 1428 914 606 148 192 274 177 254 ---- 214 252i ----
St. B.      1-5.91; 2-5.89; 3-7.00

#2917. M; 8/7/1916; J; B; V.
 7.16 1098  863 610 196 141 181 --- 121 171  0-0 ---  73A ----
 8.20 1156  913 642 220 --- --- 210 --- ---  0-0 ---  92a 101B
 9.19 1207  969 664 251 145 186 213 --- ---  3-1 --- 113a 118b
10.18 1265 1019 680 275 --- --- 223 143 198  6-0 --- 124C 125b
11.19 1323 1063 706 317 145 188 234 147 210  8-0 --- 144c 135D
12.19 1378 1117 732 356 --- --- 235 154 214 10-0 --- 160c 164d
13.19 1432 1158 757 418 146 191 252 160 226 15-0 --- 198c 172E
14.19 1476 1204 762 427 --- --- 257 160 221 18-0 --- 187F 198e
15.21 1517 1240 773 442 147 194 261 167 223 20-0 --- 181f 197H
16.19 1584 1304 803 493 --- --- 272 172 235 26-0 --- 204G 208h
17.20 1665 1368 838 580 150 201 283 195 251 26-0 --- 231g 219I
18.19 1719 1407 884 627 150 203 293 200 261 ---- --- 237i 255h
St.B. 11.58-134; 12.23-160.

#2931. M; 11/29/1915; NE; M; III.
 7.17 1153  925 628 210 139 185 197 129 181  0-0  77[1] 87A[2]----
 7.97 1193  941 638 226 142 188 --- 132 188  0-2  89  97a ----
 9.03 1253  992 679 251 --- --- 211 --- ---  8-2 101 108a 121B
 9.97 1297 1029 687 275 142 188 215 --- --- 10-1 112 118C 124b
11.00 1354 1086 719#307 --- --- 224 150 213 11-1 124 136c 117D
11.97 1391 1126 716 330 141 191 233 150 224 14-0 137 162c 157d
12.99 1452 1177 742 370 --- --- 239 158 223 17-0 150 172c 170E
13.99 1496 1213 750 406 143 192 253 168 241 20-0 161 170F 174e
14.99 1598 1302 806 506 --- --- 262 171 245#24-0 173 173f 173H
15.98 1675 1367 856 606 147 198 285 178 270 27-0 186 184G 181h
16.97 1710 1393 872 671 --- --- 289 181 276 28-0 201 197g 192I
17.98 1732 1416 893 720 150 200 285 184 282 ---- 211 195i 198h
St.B. 7.90-88; 9.34-100; 13.14-136.  1-6.96; 2-6.94

#2937. M; 8/22/1914; NE; M; IV.
 8.42 1262 1024 678 245 142 176 213 127 177  6-0 101[1] 79A[2] ---
 9.23 1308 1046 690 278 145 178 --- 142 186 10-4 112[3]101a  ---
10.29 1365 1105 715 303 --- --- 228 --- --- 16-0 124 105a  99B
11.25 1410 1146 712#342 146 180 232 --- --- 16-3 137  94C 116b
12.28 1466 1205 754 398 --- --- 252#155 222 25-0 147 110c  95D
13.28 1520 1252 772 435 147 184 250 160 224 26-0 159 122c 107d
14.27 ---- ---- --- --- --- --- --- --- --- 28-0 --- 136c 124E
15.25 1712 1415 861 584 151 189 287#172 247 28-0 184 133F 134e
16.30 1758 1451 895#657 --- --- 285 173 252 28-0 196 ---- ----
17.24 1763 1460 894 684 150 191 286 179 255 28-0 210 141G 143H
18.30 1766 1463 892 661#--- --- 294 173 253#28-0 223 150g 147I
19.25 1776 1478 897 732 151 191 299 179 269 ---- 227 162i 155h
St.B. 8.79-86; 14.80-127.  1-8.25 ; 2-8.21; 3-9.31

#2941. M; 3/27/1916; NE; M; III.
 6.84 1309 1025 713 286 149 195 205 145 202  7-0 ---[1] 79A[2]----
 7.64 1362 1075 733 324 150 193 --- 142 205  8-2 105  95a ----
 8.69 1426 1132 765 350 --- --- 229 --- --- 10-3 114 120a 111B
 9.66 1492 1195 794 397 150 196 241 --- --- 14-1 125 116C 125B
10.69 1537 1239 817 451 --- --- 250 169 237 16-4 134 134c 128D
11.64 1597 1290 831 503 153 200 268# -- 250 27-0 145 ---- ----
12.64 1661 1355 868 510 --- --- 267 168#241#28-0 156 186c 183E
13.67 1733 1423 903 662 155 203 290 194 270 28-0 164 181F 192e
14.70 1830 1491 951 763 --- --- 301 200 281 28-0 174 188f 167H
15.66 1879 1539 969 802 155 205 306 213#290 28-0 187 188G 221h
16.64 1902 1557 994 793 --- --- 313 205 287 28-0 204 202g 210I
17.65 1921 15741012 817 156 207 318 205 302 ---- 222 219i 219h
St.B. 7.56-95; 12.97-179.  1-6.65; 2-6.62

#2960. M; 6/8/1916; J; R; IV.
 6.94 1177  933 649 234 --- --- --- --- ---  6-0  85  81A ----
 7.90 1240  980 669 261 150 176 217 --- ---  6-5  99  85a ----
 8.91 1296 1028 696 310 --- --- 206#--- --- 10-2 108  88a 107B
 9.91 1355 1092 717 331 150 181 218 --- --- 14-3 122 104C 115b
10.92 1405 1139 739 368 --- --- 226 164 225 18-2 133 126c 114D
11.91 1450 1177 763 408 150 184 230 159 227 26-0 146 140c 137d
12.90 1510 1235 785 478 --- --- 255#169 252#28-0 161 152c 167E
13.90 1580 1302 810 554 154 187 253 184 243 28-0 174 193F 179e
14.90 1665 1367 864 611 --- --- 265 183 263 28-0 190 179f 176H
15.90 1701 1402 886 668 156 190 274 193 284 ---- --- 209G 171h
16.92 1715 1407 892 643 --- --- 271 195 281 28-0 213 200g 219I
17.92 1720 1426 903 696 156 194 276 205 290 ---- 223 228i 240h
St.B. 9.81-126; 12.97-166.

#2961. M; 11/1/1916; It; R; III.
 6.53 1140  883 645 212 --- --- --- 131 180  1-1  87  80A ----
 7.49 1187  932 661 236 136 180 195 --- ---  2-2  98  94a ----
 8.50 1238  986 687 267 --- --- 203 --- ---  6-0 111  98a 116B
 9.50 1292 1026 706 285 140 184 208 --- ---  8-4 124 114C 122b
10.52 1340 1078 722 301 --- --- 220 150 208 12-1 136 136c 117D
11.49 1389 1109 742 343 142 184 215 154 224 16-0 144 156c 144d
12.49 1441 1162 762 371 --- --- 228 156 227 19-0 157 190c 176E
13.49 1533 1241 821 474 144 186 245 172 236#24-0 168 166F 183e
14.49 1615 1304 854 574 --- --- 258 193 265 28-0 182 184f 171H
15.50 1645 1325 891 605 147 193 266 193 276 28-0 198 ---- 173h
16.50 1660 1348 895 630 --- --- 265 194 285 28-0 219 193g 198I
17.52 1664 1349 895 637 148 195 260 194 275 ---- 227 204i 182h
St.B. 12.45-172.

#2963. M; 3/29/1916; NE; M; III.
 6.81 1194  933 643 224 140 186 196 138 187  5-0  79[1] 92A[2]----
 7.62 1240 1000 657 244 140 183 --- 133 191  8-2  93[3]117a ----
 8.71 1307 1050 694 284 --- --- 215 --- --- 10-3 106 119a 127B
 9.68 1362 1102 709 312 143 189 226 --- --- 13-0 119 138C 143b
10.65 1412 1153 727 349 --- --- 227 151 217 17-4 130 162c 114D
11.67 1461 1193 741 392 145 192 235 159 228 25-0 143 170c 132d
12.65 1504 1230 753 439 --- --- 238 177 240 28-0 156 182c 164E
13.62 1557 1280 766 467 147 193 254 187 255 28-0 167 167F 180e
14.66 1660 1373 839 569 --- --- 266 199 270 28-0 178 196f 201H
15.68 1722 1421 867 640 148 201 281 193#287 28-0 190 228G 215h
16.65 1740 1440 880 655 --- --- 284 206 289 28-0 --- 244g 219I
St.B.  7.21-96; 13.51-180.  1-6.60; 2-6.69; 3-7.71.

#2972. M; 3/9/1915; NE; M; III.
 7.68 ---- ---- --- --- --- --- --- --- --- ----  92 108A ----
 8.70 1290 1026 685 280 142 178 --- 141 198 10-3 105 125a ----
 9.75 1348 1080 707 299 --- --- 214 --- --- 13-0 116 129a 125B
10.70 1391 1128 725 332 143 180 214 --- --- 13-1 128 144C 155b
11.73 1435 1166 740 362 --- --- 217 149 213 16-5 141 182c 127D
12.70 1489 1220 761 391 144 181 229 148 --- 22-0 154 184c 174d
13.71 1563 1279 795 445 --- --- 240 159 240 24-0 166 194c 176E
14.71 1647 1359 832 540 145 185 257 169 248 26-0 177 171F 197e
15.70 1717 1417 873 624 --- --- 262 183 256 29-0#189 184f 189H
16.73 1748 1445 893 655 146 186 267 188 272 28-0 210 205G 226h
17.70 1755 1448 897 691 --- --- 273 177#270 28-0 222 226g 213I
St.B. 13.97-156.

#2974. M; 1/23/1918; NE; B; IV.
 5.70 1215  962 672 239 136 177 --- 140 185  0-1 ---  74A ----
 6.74 1280 1012 697 261 --- --- 198 --- ---  4-2 ---  90a 103B
 7.73 1335 1064 719 287 139 181 205 --- ---  8-2 --- 103a 103b
 8.72 1391 1120 731 312 --- --- 212 160 204 10-0 --- 112C 114b
 9.73 1450 1170 755 346 139 182 217 146#210 12-0 --- 128c 117D
10.74 1502 1219 782 379 --- --- 227 168 212 17-0 --- 152c 144d
11.72 1553 1259 787 427 139 185 244 180 226#22-0 --- 186c 164E
12.73 1608 1315 811 460 --- --- 241#171#215 25-0 --- 167F 155e
13.74 1694 1392 844 541 139 187 263 190 231 28-0 --- 170f 152H
14.73 1778 1457 902 618 --- --- 267 197 249 28-0 --- 160G ----
15.73 1810 1495 921 655 143 190 276 208 262 27-0#--- 199g 189I
St.B. 7.14-90; 10.89-149.

#2981. M; 4/10/1914; It; M; V.
 8.62 ---- ---- --- --- --- --- --- --- --- ---- 107  79A ----
 9.60 1289 1038 705 308 142 181 --- 134 216 12-0 118  96a ----
10.65 1341 1077 726 341 --- --- 231 --- --- 12-0 130 100a 110B
11.63 1387 1119 743 365 146 184 242 --- --- 12-1 136 104C 121b
12.61 1424 1154 755 391 --- --- 247 148 236 13-4 144 108c 114D
13.64 1460 1193 764 433 147 186 257 159 247 25-0 152 124c 119d
14.60 1502 1232 773 471 --- --- 256 160 249 26-0 158 144c 147E
15.63 1561 1276 802 540 151 188 263 174 259 28-0 164 152F 156e
16.59 1634 1349 837 643 --- --- 277 178 266 28-0 174 158f 153H
17.62 1681 1389 868 679 151 191 277 177 276 28-0 184 158G 162h
18.61 1705 1403 879 --- --- --- 278 179 278 28-0 194 144g 174I
St.B. 9.88-92; 14.96-138.

#2987. M; 3/29/1916; It; R; IV.
 7.13 1181  936 643 217 --- --- --- --- ---  8-0  86  87A ----
 8.10 1233  961 667 236 140 176 197 --- ---  8-3  96  89a ----
 9.10 1294 1036 681 278 --- --- 207 --- --- 14-0 112  99a 109B
10.10 1338 1086 704 316 142 180 223 --- --- 16-4 ---  90C 117b
11.12 1390 1133 719 332 --- --- 224 154 220 22-1 136 118c  92D
12.11 1441 1181 742 363 144 183 236 152 212#26-0 152 114c 110d
13.10 1521 1247 770 420 --- --- 238 170 240 28-0 165 136c 132E
14.09 1615 1331 813 513 145 186 251 185 263#28-0 181 127F 137e
15.08 1664 1364 843 558 --- --- 253 182 261 28-0 192 140f 149H
16.10 1684 1384 866 605 147 189 263 193 261 28-0 204 161G 168h
17.10 1698 1398 876 628 --- --- 263 190 271 28-0 216 158g 171I
18.11 1707 1412 888 630 146 188 262 193 265 ---- 227 180i 182h
St.B. 12.90-120.

#2990. M; 6/10/1916; NE; M; IV.
 6.61 1128  875 631 219 144 183 188 147 183  0-0  65[1] 71A[2]----
 7.42 1169  924 653 229 142 181 --- 140 176# 6-0  75[3] 94a ----
 8.46 1212  959 667 257 --- --- 202 --- ---  7-1  86 122a 113B
 9.44 1247  989 684 279 148 185 206 --- --- 10-0  97 134C 133b
10.44 1291 1034 700 304 --- --- 213 156 207 12-4 108 148c 114D
11.43 1339 1070 713 334 148 188 224 161 205 16-0 118 162c 143d
12.44 1378 1116 734 352 --- --- 221#160 220 19-0 130 186c 169E
13.41 1413 1145 742 396 151 192 240 171 225 25-0 142 165F 185e
14.43 1458 1193 768 435 --- --- 242 164 246#27-0 157 183f 178H
15.45 1546 1287 803 495 153 191 250 174 243 28-0 172 186G 206h
16.43 1629 1343 845 589 --- --- 260 186 258 28-0 187 212g ----
17.44 1676 1380 876 652 154 195 273 200 284#---- 198 216i 219h
St.B. 7.01-82; 12.66-175.  1-6.40; 2-6.39; 3-7.51
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#2995. M; 3/4/1916; NE; M; III.
6.70 ---- ---- --- --- --- --- --- --- 6-0 79 69A ---
7.72 1229 964 684 223 139 185 --- 130 170 6-4 89 85a ---
8.78 1289 1021 709 251 --- --- 195 --- --- 10-0 100 92a 90B
9.73 1345 1074 730 280 142 190 200 --- --- 12-2 109 88C ----
10.75 1398 1126 750 300 --- --- 212 150 196 ---- 122 92C 101D
11.75 1446 1157 766 332 144 194 220 161 196 22-0 135 116c 104d
12.70 1504 1227 794 368 --- --- 228 163 211 26-0 149 142c 117E
13.68 1587 1288 840 444 146 197 243 170 231 27-0 160 146F 128e
14.69 1712 1386 911 557 --- --- 259 184 234 28-0 175 140f 139H
St.B. 6.86-60; 7.93-78; 8.95-88.

#2996. M; 8/29/1916; NE; M; III.
6.41 1193 935 665 219 151 177 219 125 173 6-0 80[1] 87A[2]----
7.20 1235 975 685 238 150 177 --- 130 175 8-2 90[3] 117a ---
8.21 1288 1022 697 265 --- --- 216 --- --- 12-0 96 138a 124B
9.24 1330 1061 706 270 154 179 219 --- --- 12-1 106 144c 143b
10.21 1364 1101 724 303 --- --- 228 148 200 13-2 115 160c 152D
11.25 1420 1146 751 329 153 183 238 150 204 23-0 126 166c 192d
12.24 1463 1194 758 344 --- --- 239 143#218 28-0 138 202c 199E
13.19 1502 1233 768 373 152 182 249 160 222 28-0 150 193F 200e
14.23 1579 1294 802 429 --- --- 258 164 239 28-0 162 214f 213H
15.26 1664 1365 834 513 156 187 270 188 250 28-0 176 246G 239h
16.23 1731 1416 886 567 --- --- 278 201#262 28-0 188 259g 249I
17.33 1762 1444 905 605 155 192 285 193 273 ---- 199 237i ----
St.B. 6.79-100; 7.60-108; 8.45-120; 9.55-153; 11.62-170;
13.09-157. 1-6.22; 2-6.16; 3-7.29

#2998. M; 12/25/1915; NE; M; II.
7.08 1203 930 680 237 142 178 196 130 184 10-0 106[1] 83A[2]----
7.88 1247 992 684 264 145 180 --- 147 198 10-2 118[3] 97a ----
8.95 1310 1043 712 278 --- --- 221 --- --- 12-3 130 ---- ----
9.90 1350 1086 735 317 146 183 225 --- --- 16-2 136 126C 137B
10.93 1412 1146 754 361 --- --- 235 155 219 20-2 149 156c 137D
12.89 1565 1279 818 487 --- --- 262 170 242 26-0 173 178c 203E
13.92 1634 1330 858 549 151 193 272 176 257 26-0 185 124F 220e
14.80 1662 1354 873 599 --- --- 277 181 263 26-0 209#196f 200H
15.90 1679 1373 886 605 149 195 289 181 272 ---- 216 223G 198h
16.89 1686 1380 893 634 --- --- 287 188 282 27-0 221 231g 228I
17.90 1686 1381 899 634 151 197 285 181 271#---- 227 228i 246h
St.B. 7.46-84; 13.19-185. 1-6.91; 2-6.87; 3-7.97

#3000. M; 12/8/1913; SE; M; ---.
9.95 1361 1093 755 341 149 173 --- 173 224 12-2 --- 111A ----
10.99 1412 1133 770 373 --- --- 222 --- --- 16-3 --- 122a 120B
11.95 1475 1193 795 424 151 178 233 --- --- 23-3 --- 126C 139b
12.98 1575 1274 854 507 --- --- 241 184 260 27-1 --- 170c 129D
13.95 1635 1324 889 586 152 183 255 190 268 28-0 --- 178c 146d
14.96 1671#1343 910 618 --- --- 264 186 270 28-0 --- 188c 158E
15.96 1666 1351 913 622 153 187 264 197 278 28-0 --- 168F 176e
16.96 1680 1356 921 644 --- --- 272 195 275 30-0 --- 174f[1] 173H[2]
17.99 1675 1364 919 660 154 188 271 188 273 28-0#--- 170G 182h
18.96 1676 1361 925 648 --- --- 269 187 275 31-0 --- 193g 195I
St.B. 15.22-156. 1-17.17; 2-17.17

#3005. M; 11/20/1914; NE; M; V.
8.19 1287 994 670 212 140 186 204 140#183 --- --- --- ----
8.99 1297 1025 680 233 138 186 --- 128 187 8-2 108 92A ----
10.05 1353 1069 708 242 --- --- 217 --- --- 10-1 120 144a 108B
10.99 1393 1112 720 257 142 188 220 --- --- 12-0 130 ---- 110b
12.02 1429 1143 728 280 --- --- 226 138 206 16-7 142 96c 105D
12.99 1467 1182 739 304 142 190 236 150 213 26-0 153 112c 114d
14.01 1515 1219 755 329 --- --- 244 152 218 28-0 163 ---- ----
15.98 1642 1342 814 418 --- --- 262 166 230 28-0 177 154F 154H
16.99 1698 1391 853 465 147 194 270 174 237 28-0 186 155G 164h
18.02 1734 1424 885 511 --- --- 273 174 243 28-0 198 168g 171I
19.04 1751 1430 895 532 147 197 285 179 251 ---- 210 186i 163h
St.B. 9.21-87; 10.17-111; 11.32-102.

#3007. M; 1/10;1913; NE; M; III.
9.86 ---- ---- --- --- --- --- --- --- ---- 108 96A ----
10.85 1319 1067 713 301 137 183 --- 148 194 12-1 120 126a ----
11.93 1375 1106 735 308 --- --- 219 --- --- 16-3 132 116A 124B
12.87 1415 1149 744 334 139 184 226 --- --- 19-2 143 142C 127b
13.89 1457 1199 772 364 --- --- 230 146 217 25-2 155 158c 120D
14.85 1527 1252 794 419 141 187 241 151 241#28-0 167 184c 159d
15.88 1625 1343 861 493 --- --- 265 159 232 28-0 180 176c 156E
16.82 1694 1391 892 526 145 189 268 169 260#28-0 192 ---- ----
17.87 1726 1418 918 568 --- --- 272 171 258 28-0 209 189F 179H
18.90 1738 1433 921 574 144 192 279 176 253 28-0 222 207G 195h
St.B. 16.09-147.

#3017. M; 7/1/1914; It; M; IV.
9.38 1237 987 674 250 136 172 --- 149 197 8-4 --- 95A ----
10.42 1272 1016 696 279 --- --- 216 --- --- 12-4 --- 104a 106B
11.40 1325 1065 702 305 139 175 223 --- --- 16-3 --- 112C 124b
12.39 1371 1111 730 329 --- --- 231 163 222 20-1 --- 116c 105D
13.42 1414 1149 734 363 143 177 242 168 233 25-0 --- 116c 110d
14.38 1463 1191 761 377 --- --- 247 172 235 27-0 --- 148c 132E
15.39 1503 1228 777 410 143 179 253 179 243 27-0 --- 143F 143e
16.36 1542 1261 787 445 --- --- 254 171#234#28-0 --- 143f 158H
17.54 ---- ---- --- --- --- --- --- --- --- ---- --- 162G 156h
St.B. 9.39-80; 14.58-115.

#3025. M; 3/23/1917; NE; R; II.
6.15 1166 912 669 218 --- --- --- 135 188 0-2 72 71A ---
7.12 1216 960 693 245 142 172 212 --- --- 4-2 84 85a ---
8.11 1290 1020 712 286 --- --- 205 --- --- 10-2 98 83a 91B
9.12 1336 1068 733 305 142 174 214 --- --- 12-1 110 98C 109b
10.13 1384 1114 743 356 --- --- 224 148 216 14-0 121 104c 98D
11.12 1433 1155 763 397 144 177 226 160 228 17-0 134 122c 102d
12.11 1479 1197 780 442 --- --- 234 167 233 25-0 145 118c 147E
13.11 1527 1243 792 466 145 178 251 166 239 27-0 159 136F 165e
14.11 1602 1304 829 535 --- --- 257 172 250 28-0 173 151f 154H
15.11 1672 1368 869 569 147 181 261 169 261 28-0 184 166G 164h
16.11 1718 1400 897 647 --- --- 273 172 271 28-0 191 153g 153I
St.B. 11.94-124.

#3028. M; 10/8/1917; NE; B; III.
6.00 1158 901 638 222 139 174 --- 145 190 0-1 --- --- ----
7.02 1212 940 665 246 --- --- 209 --- --- 3-3 --- 86A 107B
8.02 1263 995 687 277 141 177 219 --- --- 7-1 --- 124a 116b
9.01 1320 1051 706 319 --- --- 224 151 207 10-1 --- 134C 131b
10.03 1380 1101 724 354 143 181 233 153 216 14-0 --- 166c 144D
11.02 1430 1148 736 386 --- --- 243 164 216 15-0 --- 180c 188d
12.02 1476 1186 762 458 144 184 252 177#235 20-0 --- 182c 174E
13.02 1550 1257 781 474 --- --- 260 171 238 26-0 --- 183F 187e
14.04 1644 1330 842 566 145 185 275 186 247 27-0 --- 189f 198H
16.03 1715 1392 884 608 --- --- 286 190 268 27-0 --- 216G 213h
16.03 1758 1428 911 649 146 189 285 188 267 27-0 --- 225g 219I
17.02 1774 1446 911 668 147 188 295 188 278 ---- --- 231i 218h
St.B. 7.41-102; 10.42-139; 11.09-154.

#3035. M; 10/6/1916; NE; M; ---.
6.19 1096 850 622 196 --- --- --- --- --- 3-0 --- 72A[1] ---
7.17 1142 903 652 225 141 172 --- 140 196 6-2 --- 100a ---
8.15 1199 952 678 249 --- --- 200 --- --- 10-1 --- 97a 80B
9.15 1255 999 701 281 146 177 204 --- --- 11-4 --- 98C 114b
10.11 1299 1042 715 296 --- --- 214 155 207 12-4 --- 114c 90D
11.11 1343 1082 736 323 146 178 222 157 212 21-0 --- 118c 114d
12.11 1398 1128 749 363 --- --- 233 167 222 25-0 --- 136c 129E
13.08 1478 1200 791 426 149 181 243 183 233 26-0 --- 143F 160e
14.11 1570 1280 836 503 --- --- 252 185 243 28-0 --- 157f 160H
15.12 1626 1322 875 566 148 182 261 185 246 28-0 --- 177G 162h
16.11 1650 1346 898 604 --- --- 267 191 256 28-0 --- 159g 153I
17.12 1653 1347 898 604 151 186 272 201 274#---- --- 189i 176h
St.B. 7.09-78; 12.09-136. 1-6.02

#3039. M; 6/13/1917; NE; B; III.
6.32 1118 865 633 203 158 173 --- 145 185 0-0 --- 75A ----
7.34 1178 921 669 224 --- --- 208 --- --- 3-3 --- 107a 108B
8.34 1230 966 683 240 157 177 212 --- --- 6-4 --- 137a 130b
9.33 1288 1017 705 270 --- --- 218 134 194 10-2 --- 146C 135b
10.35 1338 1062 729 300 158 180 226 144 202 12-0 --- 160c 117D
11.34 1389 1109 748 322 --- --- 237 154 208 12-0 --- 182c 184d
12.34 1440 1151 772 361 159 184 245 160 222 13-0 --- 194c 212E
13.34 1543 1244 828 434 --- --- 259 167 225 19-0 --- 183F 204e
14.36 1630 1319 881 522 161 191 276 179 241 28-0 --- 195f 215H
15.34 1664 1347 898 571 --- --- 280 185 260 28-0 --- 220G 218h
16.35 1683 1366 917 594 164 194 280 192 264 28-0 --- 231g 210I
St.B. 7.73-113; 10.73-153; 11.58-172.

#3045. M; 12/11/1915; NE; M; IV.
7.14 1166 924 645 217 142 173 199 138 182 6-0 --- 91A[1]----
7.93 1207 962 664 242 143 175 --- 141 172# 6-0 --- 110a ----
9.00 1265 1006 685 268 --- --- 211 --- --- 9-3 --- 147a 124B
9.95 1316 1052 706 318 145 176 220 --- --- 12-2 --- 128C 135b
10.98 1364 1104 722 361 --- --- 223 172 211 15-0 --- 148c 122D
11.93 1406 1148 733 448 149 179 245#179 230 18-0 --- 180c 174d
12.93 1473 1203 760 518 --- --- 250 180 230 26-0 --- 202c 194E
13.96 1584 1296 825 596 150 183 272 199 252 28-0 --- 184F 165e
14.92 1625 1328 852 696 --- --- 275 203 260 28-0 --- 194f 195H
15.95 1644 1336 859 682 148 187 282 204 261 28-0 --- 228G 205h
16.94 1646 1344 857 651 --- --- 282 201 257#28-0 --- 238g 222I
17.94 1651 1351 869 695 149 187 277 211 276 ---- --- 234i 225h
St.B. 12.33-162; 13.29-189. 1-6.92

#3049. M; 7/6/1915; NE; M; ---.
7.33 ---- ---- --- --- --- --- --- --- ---- 105 90A ----
8.35 1313 1039 722 310 146 192 --- 138 188 10-4 118[1]---- ----
9.44 1379 1106 752 353 --- --- 215 --- --- 13-2 131 ---- 113B
10.40 1446 1166 781 406 145 193 229 --- --- 16-6 143 114C 125b
11.41 1491 1209 793 439 --- --- 235 162 219 ---- 155 ---- ----
12.40 1542 1262 818 535 149 197 249 171 238 26-0 168 168c 123D
13.38 1623 1328 848 646 --- --- 266 192 250 26-0 180 168c 167E
14.34 1693 1378 875 658 147 200 271 191 257 28-0 190 178F 183e
15.39 1739 1422 919 756 --- --- 279 201 271 28-0 204 180f 171H
16.41 1748 1426 925 826 151 202 306 201 267#28-0 218 205G 180h
17.38 1762 1439 940 842 --- --- 282#204 284 28-0 227[2] 217g ----
18.35 1765 1450 943 932 153 204 313 216 284 ---- 227 ---- ----
St.B. 14.24-167. 1-8.43; 2-18.52

#3050. M; 12/20/1916; NE; M; I.
6.10 1191 917 654 225 138 185 190 120#178 7-0 --- --- ----
6.91 1240 994 676 251 138 184 --- 142 199 8-2 93 87A ----
7.97 1304 1038 697 278 --- --- 212 --- --- 10-2 108 89a 108B
8.92 1360 1092 717 306 140 189 221 --- --- 12-0 120 102C 119b
9.95 1414 1152 734 342 --- --- 236 152 218 12-3 132 96c 99D
10.90 1455 1198 745 371 140 192 236 154 234 25-0 145 124c 108d
11.90 1528 1249 770 410 --- --- 242 150 224#28-0 160 140c 131E
12.93 1599 1310 812 458 142 196 255 165 247 28-0 169 147F 143e
13.89 1676 1381 846 529 --- --- 263 166#251#28-0 180 155f 149H
14.91 1746 1438 889 640 144 199 272 188 283 28-0 190 153G 153h
15.92 1769 1458 901 674 --- --- 276 176#275#28-0 206 150g 135I
16.92 1786 1478 921 706 142 203 282 193 302 ---- 220 ---- 160h
St.B. 6.78-80; 12.26-140.

#3054. M; 3/3/1916; NE; M; ---.
7.70 1192 951 647 234 141 164 --- 135 185 8-0 --- 105A ----
8.70 1244 995 670 248 --- --- 209 --- --- 10-2 --- 116a 129B
9.73 1292 1040 676 272 142 168 221 --- --- 12-0 --- 106C 119b
10.70 1338 1082 691 294 --- --- 223 136 207 14-1 --- 152c 117D
11.74 1393 1134 722 331 142 172 234 135 211 26-0 --- 152c 154d
12.72 1492 1213 778 403 --- --- 240 151 232 27-0 --- 152c 156E
13.67 1589 1303 816 471 145 176 258 156 244 28-0 --- 165F 181e
14.70 1655 1354 858 --- --- --- 267 161 247 28-0 --- 177f 184H
15.73 1678 1370 881 541 145 178 262 158 255 28-0 --- 175G 187h
16.71 1687 1380 888 559 --- --- 266 164 255 28-0 --- 217g 198I
17.71 1696 1391 889 561 145 179 265 171 263 ---- --- 201i 211h
18.95 1694 1387 899 570 147 181 280 166 262 ---- --- 234i 242h
St. B. 7.58-86; 13.06-175; 14.26-194. 1-13.76

#3057. M; 7/1/1916; NE; M; IV.
6.46 1178 915 653 215 142 180 189 139 172 0-0 84[1] 67A[2]----
7.36 1240 977 672 227 144 182 --- 137 177 0-3 95[3] 104a ----
8.40 1310 1037 704 252 --- --- 214 --- --- 8-1 103 120a 114B
9.38 1353 1085 714 274 145 183 222 --- --- 8-4 109 136C 143b
10.38 1403 1133 737 291 --- --- 228 142 193 12-0 120 150c 132D
11.37 1449 1174 749 322 146 186 235 147 204 12-0 131 184c 154d
12.39 1491 1214 754 337 --- --- 240 153 198#16-0 142 198c 185E
13.34 1530 1245 761 372 145 187 247 156 216 18-0 155 179F 185e
14.37 1595 1311 791 405 --- --- 255 151 213 ---- --- 182f 195H
15.40 1700 1394 848 452 147 187 270 155 221 23-0 177 217G 200h
16.38 1781 1467 908 508 --- --- 286 161 229 26-0 187 234g 219I
17.38 1812 1495 933 533 150 192 289 161 239 ---- 198 225i 218h
St.B. 7.37-80; 10.71-120; 11.90-155; 12.73-190. 1-6.29;
2-6.28; 3-7.45; 4-13.43

#3058. M;12/9/1916; It; R; IV.
6.43 1004 785 578 163 --- --- --- 124 161 1-4 66 82A ----
7.39 1059 832 595 186 145 170 169 --- --- 8-0 --- 100a ----
8.40 1101 874 599 201 --- --- 179 --- --- 10-0 88 100a 108B
9.40 1147 909 626 221 146 174 190 --- --- 12-0 100 118C 124b
10.41 1189 956 644 244 --- --- 196 148 182 15-1 108 154c 137D
11.40 1231 986 658 266 147 176 199 146 191 22-0 119 158c 197d
12.39 1272 1024 662 290 --- --- 205 158 192 27-0 128 180c 198E
13.39 1315 1064 679 324 146 177 213 162 211 28-0 143 209F 226e
14.39 1359 1118 710 373 --- --- 233 163 212 28-0 156 213f 236H
15.40 1425 1179 732 395 150 179 243 185#234 28-0 169 259G 243h
16.40 1490 1226 768 471 --- --- 246 181 235 28-0 183 262g 252I
17.42 1518 1250 796 485 151 187 249 180 251 ---- 198 252i 257h
St.B. 12.20-189.

#3060. M; 4/10/1916; NE; M; I.
6.81 1165 904 648 216 149 170 198 133 181 6-1 65[1]---- ----
7.60 1227 954 661 236 146 174 --- 133 174 8-4 87 100A ----
8.66 1281 1009 696 281 --- --- 217 --- --- 12-1 105 134a 131B
9.61 1334 1062 724 333 150 179 230 --- --- 13-1 123 162C 145b
10.64 1412 1129 758 376 --- --- 228#159 206 14-8 143 188c 144D
11.61 1518 1217 805 423 152 185 256 170 223 26-0 161 202c 181d
12.63 1615 1293 864 455 --- --- 272 168 238 27-0 180 214c 201E
13.62 1665 1342 896 497 153 186 283 182 237 28-0 194 214F 239e
14.62 1686 1361 913 513 --- --- 284 182 234 28-0 210 225f 216H
15.64 1699 1370 913 561 154 193 288 185 241 28-0 222 191G 193h
16.62 1711 1381 937 549 --- --- 285 184 243 28-0 227 262g 246I
St.B. 7.54-98; 8.79-123; 9.92-158; 11.98-197; 12.67-210;
14.11- 232 1-6.60

#3063. M; 2/28/1915; NE; M; II.
7.89 1264 985 695 285 139 161 207 142 198 4-0 --- 86A[1]----
8.70 1311 1050 717 311 138 181 --- 148 206 6-3 --- 106a ----
9.74 1396 1122 763 357 --- --- 228 --- --- 7-5 --- 102a 108B
10.71 1437 1160 772 391 141 185 242 --- --- 11-1 --- 116C 125b
11.72 1492 1210 790 445 --- --- 247 158 230 11-8 --- 132c 113D
12.76 1578 1289 830 577 143 188 268 185 255 25-0 --- ---- ----
13.71 1695 1394 913#624 --- --- 293#205#279 28-0 --- 168c 165E
14.68 1740 1429 925 636 146 194 293 199 279 28-0 --- 177F 176e
15.71 1754 1442 934 647 --- --- 292 194#274#28-0 --- 176f 170H
16.72 1756 1432 944 687 146 194 299 208 292 ---- --- 177G 186h
St.B. 8.78-98; 14.29-157. 1-7.67

#3067. M; 5/15/1915; It; M; V.
7.69 1218 962 673 270 149 182 224 151 196 6-1 78[1] 87A[2]----
8.50 1267 1013 694 244#148 181 --- 160 205 8-2 90[3]103a ----
9.55 1324 1059 720 326 --- --- 237 --- --- 12-1 102 123a ----
10.54 1368 1104 733 354 --- --- --- --- --- 15-0 115 124C 120B
11.51 1416 1144 750 388 --- --- 250 164 241#15-1 126 140c 119D
12.54 1464 1189 766 421 151 187 268 167 234 19-0 128 160c 168d
13.52 1509 1228 776 447 --- --- 268 175 244 24-0 146 190c 166E
14.51 1549 1261 790 468 151 187 277 181 250 28-0 156 166F 188e
15.53 1598 1324 818 532 --- --- 279 174#249 28-0 167 195f 182H
16.51 1673 1375 853 625 151 190 297 192 269 28-0 179 192G 175b
17.52 1732 1428 895 736 --- --- 308 194 280 28-0 192 ---- ----
St.B. 14.38-166. 1-7.51; 2-7.45; 3-8.58

#3069. M; 1/10/1916; It; M; V.
7.04 1133 893 640 200 150 165 197 137 190 6-1 72[1] 69A[2]----
7.84 1177 928 667 220 153 164 --- 140 185 10-0 88[3] 92a ----
8.84 1231 974 686 234 --- --- 213 --- --- 10-0 99 104a 81B
9.89 1286 1035 706 265 152 166 224 --- --- 13-1 109 100C 120b
10.85 1329 1067 720 282 --- --- 228 143 207 14-1 121 114c 114D
11.84 1377 1113 739 312 151 166 236 150 211 20-0 134 134c 125d
12.86 1425 1152 758 340 --- --- 239 153 219 21-0 145 150c 146E
13.82 1466 1172 769 366 155 172 248 148 228 24-0 156 160F[4]156e
14.84 1536 1237 795 410 --- --- 254 157 243 26-0 168 149f 165H
15.85 1600 1307 844 486 153 173 265 168 256 28-0 179 146G[5]168h[6]
16.86 1651 1340 874 547 --- --- 279 171 269#28-0 191 188g 186I
18.00 1672 1358 887 571 155 176 286 168 259 ---- 208 ---- ----
St.B. 7.70-82; 9.03-96; 10.17-104; 13.06-131. 1-6.82; 2-6.87;
3-7.92; 4-13.90; 5-16.05; 6-16.05

#3078. M; 1/25/1918; NE; B; III.
5.70 1040 810 604 192 142 178 --- 140 185 0-0 --- 68A ----
6.71 1104 869 637 217 --- --- 192 --- --- 0-0 --- 83a 93B
7.72 1164 922 652 240 146 182 198 --- --- 0-2 --- 96a 103b
8.71 1220 969 685 264 --- --- 203 138 196 4-3 --- 108C 117b
9.74 1264 1016 694 294 145 185 222 144 204 10-0 --- 142c 101D
10.72 1311 1053 721 320 --- --- 225 153 216 11-0 --- ---- ----
11.73 1346 1092 724 343 151 188 235 157 216 12-0 --- 152c 169E
12.72 1395 1130 750 372 --- --- 235 163 227 14-0 --- 154F 172e
13.73 1483 1222 794 456 150 190 249 165 236 20-0 --- 173f 167H
14.73 1560 1295 850 544 --- --- 254 177 248 27-0 --- 183G 167h
15.73 1640 1346 881 632 153 194 269 187 263 28-0 --- 169g 198I
16.72 1657 1355 895 671 153 194 264#196 264 ---- --- 189i 197h
St.B. 7.14-98; 10.12-129; 10.95-135.

#3091. M; 3/21/1917; NE; B; ---
6.54 1158 909 650 205 143 172 --- 135 182 0-2 --- ---- ----
7.59 1213 956 673 243 --- --- 206 --- --- 4-2 --- 88A 88B
9.56 1286 1029 695 276 --- --- 216 143 208 10-2 --- 88C 99b
10.59 1335 1075 712 311 146 174 221 154 226 15-0 --- 100c 104D
11.58 1376 1126 727 335 --- --- 233 165 227 13-0#--- 114c ----
12.58 1420 1146 744 363 143 178 244 161 241 19-0 --- 126c 130E
13.58 1454 1182 755 390 --- --- 240 164 247 28-0 --- 143F 133e
14.58 1500 1227 772 421 146 177 244 162 241 28-0 --- 137f 143H
15.58 1556 1273 799 462 --- --- 250 165 252 28-0 --- 132G 168h
16.57 1640 1339 846 543 147 182 259 174 258 28-0 --- 137g 153I
17.58 1686 1385 870 606 148 183 273 185 269 ---- --- 171i 169h
St.B. 7.99-100; 10.98-108; 12.19-131; 12.79-136.

#3095. M; 12/3/1915; NE; M; V.
6.95 ---- ---- --- --- --- --- --- --- --- 6-0 --- 74A ----
7.95 1240 991 677 264 149 178 --- 147 206 8-4 --- 101a ----
9.01 1290 1029 688 290 --- --- 234 --- --- 12-1 --- 91a 94B
9.96 1343 1081 717 327 152 183 242 --- --- 13-2 --- 98C 104b
10.98 1388 1114 734 346 --- --- 250 163 229 17-3 --- 130c 104D
11.96 1423 1151 742 364 153 185 257 164 232 27-0 --- 120c 120d
12.97 1473 1200 763 388 --- --- 260 176 263#28-0 --- 148c 149E
13.96 1517 1241 786 416 155 186 278 178 259 28-0 --- 156F 158e
14.94 1573 1287 805 454 --- --- 283 172 269 28-0 --- 159f 149H
15.96 1649 1350 849 519 156 187 295 187#272 28-0 --- 174G 161h
16.95 1698 1389 885 576 156 187 305 181 282 28-0 --- 180g 171I
17.96 1717 1402 887 605 157 189 310 179 283 ---- --- 183i 172h
St.B. 7.46-86; 8.17-94; 9.19-107; 10.13-100; 12.36-138;
13.02-136; 14.50-154.

#3096. M; 1/11/1914; NE; M; V.
8.84 ---- ---- --- --- --- --- --- --- --- ---- 101 87A ----
9.86 1268 1010 683 284 142 175 --- 138 200 12-0 114 102a ----
10.91 1314 1049 704 299 --- --- 225 --- --- 12-1 126 125a 97B
11.85 1346 1087 721 336 143 176 227 --- --- 12-2 137 96C 119b
12.88 1393 1128 740 369 --- --- 239 160 222 12-2 150 104c 110D
13.85 1452 1182 745 406 144 178 250 167 236 18-0 163 142c 132d
14.87 1536 1245 801 470 --- --- 265 174 250 22-0 176 124c 148E
15.86 1593 1298 831 526 147 182 275 183 262 22-0 189 143F 151e
16.84 1625 1316 848 562 --- --- 278 179 261 23-0 201 152f 151H
17.87 1651 1338 874 577 148 186 278 180 267 25-0 212 152G 162h
St.B. 15.04-135; 16.37-137.

#3103. M; 10/2/1916; It; R; IV.
6.61 1223 976 683 252 --- --- --- 144 194 6-4 --- 92A ----
7.57 1274 1030 707 278 145 186 223 --- --- 8-2 --- 104a ----
8.59 1330 1069 724 304 --- --- 230 --- --- 10-2 --- 110a 119B
9.58 1379 1118 745 337 144 188 232 --- --- 11-1 --- 132C 147b
10.60 1426 1154 762 365 --- --- 242 151 224 15-4 --- 140c 128D
11.57 1473 1204 771 384 148 192 241 148 222 28-0 --- 184c 166d
12.57 1509 1230 783 409 --- --- 252 161#232 28-0 --- 188c 160E
13.57 1554 1272 799 437 149 191 263 155 230 28-0 --- 170F 169e
14.57 1610 1317 820 482 --- --- 265 157 239 28-0 --- 177f 189H
15.57 1679 1378 859 556 150 194 279 162 237#28-0 --- 185G 186h
16.58 1715 1417 887 600 --- --- 283 171 259 29-0 --- 196g 192I
17.60 1725 1426 895 635 151 198 288 187 273 ---- --- 192i 212h
St.B. 12.66-185.

#3104. M; 7/23/1915; NE; M; ---
7.28 ---- ---- --- --- --- --- --- --- --- ---- 78 88A ----
8.30 1194 961 635 230 138 182 --- 156#185 8-7 90[1]---- ----
9.39 1262 1005 669 272 --- --- 198 --- --- 15-1 --- ---- ----
10.36 1308 1051 686 298 142 184 209 --- --- 19-3 113 138C 128B
11.33 1358 1097 704 334 --- --- 216 150 209 22-5 126 160c 132D
12.35 1407 1141 719 372 143 188 226 164 217 27-0 142 182c 157d
13.33 1477 1201 746 400 --- --- 236 157#220 27-0 161 178c 183E
14.30 1583 1302 801 491 147 192 250 178 245 28-0 176 184F 212e
15.34 1646 1361 850 556 --- --- 260 179 251 ---- 192 200f 166H
16.36 1670 1368 863 571 148 195 262 176 251 29-0 207 195G 176h
17.33 1684 1379 880 586 --- --- 267 180 258 30-0 223 209g 186I
St.B. 13.64-163. 1-8.39

#3106. M; 7/31/1916; NE; M; III.
6.49 1140 883 656 205 143 182 180 125 174 5-0 75[1] 95A[2]----
7.29 1185 925 677 228 145 182 --- 136 183 8-2 88 107a ----
8.36 1251 975 703 265 --- --- 205 --- --- 10-2 101 138a 138B
9.31 1304 1030 720 278 148 185 207 --- --- 12-0 113 158C 154b
10.34 1349 1080 737 307 --- --- 225 154#199 12-0 126 180c 154D
11.29 1397 1122 751 342 149 189 233 151 206 12-0 --- 200c 216d
12.29 1450 1169 770 359 --- --- 235 146 217 22-0 149 212c 197E
13.32 1536 1242 812 433 150 191 249 161 230 27-0 161 204F 239e
14.28 1646 1337 880 513 --- --- 256 167 238 28-0 173 218f 213H
15.31 1722 1395 917 594 152 196 273 175 257 28-0 183 237G 237h
16.30 1745 1415 933 634 --- --- 276 184 269 28-0 196 261g 237I
17.30 1764 1436 952 643 153 199 279 190 275 ---- 210 246i 267h
St.B. 6.83-102; 7.31-110; 8.49-117; 9.63-135; 10.59-154;
11.75-163; 12.60-223; 13.51-216; 1-6.31; 2-6.27.

#3110. M; 3/30/1915; NE; M; III.
7.61 ---- ---- --- --- --- --- --- --- --- ---- 102 100A ----
8.62 1381 1115 735 313 150 178 --- 140 200 10-3 --- 123a ----
9.63 1428 1150 763 352 --- --- 228 --- --- 14-2 126 150a 123B
10.66 1479 1200 777 400 153 182 244 --- --- 17-1 136 128C 135b
11.63 1539 1267 796 494 --- --- 247 175 226 22-2 149 158c 157D
12.67 1610 1322 822 503 154-187 260 183 245 26-0 161 184c 192d
13.64 1707 1404 867 558 --- --- 272 194 252 28-0 174 184c 170E
14.60 1771 1451 903 639 157 191 291 223#255 28-0 186 181F[1]195e
15.66 1804 1478 936 700 --- --- 295 215 270 28-0 201 198f 136H
16.64 1809 1481 943 701 156 192 297 224 270 29-0 216 129G 158h
17.65 1812 1494 938 692 --- --- 287#220 262#30-0 227 151g 168I
St.B. 9.03-117; 13.99-161; 15.18-167. 1-14.69

#3111. M; 6/21/1916; NE; M; II.
6.32 ---- ---- --- --- --- --- --- --- --- ---- 94 80A ----
7.39 1268 1011 697 265 145 180 --- 135 190 4-0 106[1]110a ----
8.40 1331 1067 715 294 --- --- 208 --- --- 8-0 119 122a 126B
9.44 1393 1128 748 357 146 183 225 --- --- 9-3 131 122C 143b
10.41 1466 1193 765 385 --- --- 227 155 220 12-0 143 164c 125D
11.40 1565 1284 809 455 148 187 241 168 234 17-0 161 180c 184d
12.41 1670 1380 860 537 --- --- 255 176 254 27-0 191#212c 183E
13.43 1715 1405 902 609 150 190 269 186 269 28-0 --- 187F 204e
14.40 1727 1422 921 631 --- --- 265 178 260#28-0 216 206f 210H
15.42 1732 1430 919 657 151 196 273 186 272 28-0 225 220G 224h
16.40 1738 1422 924 677 --- --- 270 183 272 28-0 227 246g 222I
17.41 1734 1432 905#688 153 197 279 188 275 ---- 227 234i 241h
St.B. 7.45-98; 11.94-171; 12.63-171. 1-7.48

#3117. M; 12/18; 1915; SE; R; III.
7.40 1117 862 651 209 --- --- --- 124 160 0-3 69 82A ----
8.37 1164 902 673 229 150 175 187 --- --- 6-0 79 102a ----
9.38 1217 941 690 245 --- --- 193 --- --- 6-4 94 110a 123B
10.37 1262 988 702 254 156 179 203 --- --- 10-2 109 118C 127b
11.39 1312 1035 719 297 --- --- 206 148 185 13-2 120 154c 123D
12.37 1355 1077 735 312 156 182 212 140#190 19-0 132 170c 154d
13.37 1399 1104 751 360 --- --- 222 161 206 21-0 144 180c 184E
14.36 1464 1172 778 398 156 185 230 165 212 27-0 156 184F 218e
15.36 1562 1250 828 493 --- --- 237 182 222 28-0 169 178f 182H
16.36 1633 1325 868 575 158 192 248 190 247 28-0 180 227G 208h
17.41 1671 1349 896 596 --- --- 252 191 253 28-0 195 225g 213I
18.44 ---- ---- --- --- --- --- --- --- --- ---- --- 216i 232h
St.B. 13.18-162.

#3128. M; 8/25/1916; NE; I.
6.14 ---- ---- --- --- --- --- --- --- --- ---- 85 74A ----
7.21 1219 965 654 247 142 175 --- 127 187 6-0 --- 92a ----
8.27 1287 1021 690 272 --- --- 217 --- --- 6-4 109 ---- ----
9.26 1337 1072 707 301 141 181 232 --- --- 12-0 120 102C 115B
10.23 1386 1124 721 328 --- --- 232 140 205 13-1 128 116c 104D
11.22 1442 1171 741 366 142 184 242 151 226#25-0 135 136c 131d
12.24 1490 1225 763 396 --- --- 243 147 220 28-0 143 154c 138E
13.19 1546 1256 774 430 143 184 266#151 239#28-0 150 152F 167e
14.22 1578 1299 786 450 --- --- 260 151 227 28-0 157 192f 184H
15.25 1625 1339 802 512 143 185 278 154 241 28-0 168 217G 204h
16.23 1708 1418 846 570 --- --- 290 162 249#28-0 183 211g 213I
17.28 1785 1481 899 658 145 189 310 171 284 ---- 197 234i 213b
St.B. 7.20-80; 12.58-136.

#3129. M; 6/24/1915; NE; M; IV.
7.48 1176 930 666 239 --- --- --- 146 171 8-0 --- 90A[1] 96
8.38 1220 983 681 257 145 176 --- 139 188 8-2 --- 104a ----
9.44 1276 1018 711 292 --- --- 216 --- --- 10-3 --- 116a 123B
10.43 1315 1066 723 316 151 179 215 --- --- 13-2 --- 120C 137b
11.40 1354 1097 738 330 --- --- 230 159 218 15-3 --- 130c 119D
12.43 1401 1144 755 364 153 183 243 152#222 27-0 --- 144c 139d
13.41 1455 1183 775 387 --- --- 245 168 230 27-0 --- 154c 181E
14.37 1501 1220 785 431 153 184 253 172 228 27-0 --- 157F 175e
15.63 1607 1328 846 524 --- --- 268 176 242 28-0 --- ---- ----
16.41 1659 1361 878 594 157 188 277 190 268 28-0 --- 214G[2] 198H[3]
17.41 1694 1390 896 634 --- --- 278 192 272 28-0 --- 226g 195I
St.B. 8.37-86; 14.27-163. 1-7.30; 2-16.56; 3-16.56

#3140. M; 11/27/1916; It; R; III.
6.46 1082 846 619 183 --- --- --- 133 172 6-2 --- ---- ----
7.42 1120 886 631 197 132 183 189 --- --- 8-4 --- ---- ----
8.44 1172 921 652 215 --- --- 195 --- --- 13-0 --- 81A 85B
9.44 ---- ---- --- --- --- --- --- --- --- 13-2 --- ---- 94b
10.44 1254 1007 678 258 --- --- 211 156#206 14-7 --- 102c ----
11.44 1299 1041 691 270 133 186 214 151 212 28-0 --- 100c 104D
12.43 1346 1090 703 302 --- --- 223 153 216 28-0 --- 102c 111E
13.42 1373 1116 728 325 135 190 222 157 222 28-0 --- 131F 128e
14.44 1428 1158 742 364 --- --- 230 161 218 28-0 --- 128f 132H
15.43 1508 1230 785 429 136 193 246 178 234 28-0 --- 140G 158h
16.44 1577 1292 822 487 --- --- 257 177 247 29-0 --- 144g 162I
17.45 1630 1333 864 557 140 199 272 183 256 ---- --- 165i 164h
St.B. 12.23-136.

#3144. M; 12/13/1914; It; M; IV.
9.00 ---- ---- --- --- --- --- --- --- --- ---- --- 134A ----
9.99 1306 1026 708 263 --- --- 213 --- --- 12-4 --- 135a 122B
10.93 1361 1085 733 291 139 177 220 --- --- 16-0 --- 134C 131b
11.96 1407 1123 744 316 --- --- 226 144 203 18-5 --- 144c 119D
12.93 1446 1164 755 347 142 179 235 158 208 26-0 --- 162c 135d
13.95 1514 1223 785 390 --- --- 249 156 221 28-0 --- 190c 161E
14.94 1604 1284 833 459 143 182 269 165 237 28-0 --- 158F 177e
15.94 1664 1343 871 522 --- --- 271 177 251 28-0 --- 165f 160H
16.96 1680 1357 885 546 143 185 276 176 265 29-0 --- 170G 174h
17.94 1684 1359 895 555 --- --- 279 180 250#29-0 --- 218g 195I
18.94 1686 1365 896 568 144 187 281 183 269 ---- --- 210i ----
St.B. 14.17-156.

#3146. M; 12/18/1915; It; M; IV.
7.11 1153 918 641 210 143 176 196 119 180 4-0 --- 88A[1]----
7.91 1201 958 658 225 145 177 --- 132 186 6-0 --- 99a ----
8.98 1249 998 671 248 --- --- 206 --- --- 10-0 --- 134a 118B
9.93 1292 1042 688 276 145 181 214 --- --- 12-2 --- 110C 127b
10.96 1346 1092 703 297 --- --- 214 152 218#14-0 --- 136c 99D
11.91 1383 1127 715 316 147 184 232 154 208 17-0 --- 158c 141d
12.91 1432 1167 729 347 --- --- 230#153 210 24-0 --- 162c 147E
13.94 1494 1220 763 392 149 187 252 161 229 28-0 --- 156F 156e
14.90 1571 1289 807 491 --- --- 257 169 237 28-0 --- 159f 166H
St.B. 7.44-92; 13.24-115. 1-6.90

#3153. M; 3/3/1917; It; R; IV.
6.21 1154 901 650 198 --- --- --- 127 174 4-2 78 ---- ----
7.17 1201 958 680 225 150 173 188 --- --- 8-0 89 89A ----
8.17 1257 993 696 250 --- --- 205#--- --- 10-2 102 100a 100B
9.17 1316 1046 719 268 150 179 202 --- --- 12-2 112 106C 126b
10.19 1371 1104 744 293 --- --- 218 161 205 14-1 120 130c 102D
11.16 1416 1140 759 320 150 179 221 168 216 21-0 132 146c 120d
12.16 1464 1192 777 361 --- --- 233 170 213 28-0 143 170c 147E
13.15 1514 1227 792 383 150 180 235 173 224 28-0 151 155F 172e
14.16 1563 1272 815 423 --- --- 240 179 223 28-0 159 169f 165H
15.16 1631 1340 844 491 152 183 252 185 235 28-0 172 164G 185h
16.17 1707 1401 878 578 --- --- 273 197 245 28-0 184 178g 201I
17.19 1746 1427 913 632 154 188 273 199 250 ---- 197 201i 225h
18.25 1759 1442 926 650 156 192 285 198 260 ---- 211 ---- ----
St.B. 11.95-131.

#3154. M; 7/5/1916; It; M; III.
6.56 1097 849 631 193 137 170 175 125 172 0-0 --- 72A[1]----
7.37 1142 900 654 211 136 170 --- 113#173 0-2 --- 95a ----
8.41 1205 957 680 236 --- --- 202 --- --- 6-4 --- 108a 106B
9.39 1247 1000 699 266 140 175 209 --- --- 10-1 --- 122C 126b
10.41 1297 1049 717 296 --- --- 213 142 205 13-1 --- 164c 135D
11.37 1342 1093 717 323 137 178 228 152 201 18-0 --- 168c 192d
12.36 1388 1126 746 388 --- --- 237 164 212 23-0 --- 206c 202E
14.43 1468 1198 772 415 --- --- 247 159 220 28-0 --- 202F 190H
15.62 ---- ---- --- --- --- --- --- --- --- ---- --- 221G 212h
St.B. 6.90-87; 12.69-174. 1-6.37

#3155. M; 7/18/1915; It; K; ---
8.33 1171 924 635 214 148 173 --- 123 194 6-3 --- 82A ----
9.40 1217 960 656 228 --- --- 204 --- --- 10-0 --- 87a 88B
10.35 1265 1006 675 250 146 175 212 --- --- 12-2 --- 92C 108b
11.38 1311 1061 684 281 --- --- 224 147 219 13-2 --- 108c ----
12.33 1369 1103 704 308 148 178 231 143 221 22-0 --- 122c 114D
13.33 1461 1186 752 385 --- --- 250 158 240 28-0 --- 142c 131E
14.34 1546 1261 804 474 153 186 267 181#255 28-0 --- 139F 146e
15.32 1591 1295 828 507 --- --- 272 176 261 28-0 --- 138f 143H
16.50 1611 1318 841 539 154 187 276 182 264 28-0 --- 137G 159h
17.33 1615 1317 850 547 --- --- 276 189 276#28-0 --- 144g 156I
18.49 1620 1323 854 576 155 193 274 184 268 ---- --- 159i[1]----
St.B. 8.35-90; 13.69-127. 1-18.38

#3160. M; 2/5/1917; NE; R; III.
6.33 1166 917 646 196 --- --- --- 112 171 5-1 68 82A ----
7.24 1230 970 666 227 136 172 201 --- --- 6-2 79 97a ----
8.25 1281 1021 688 250 --- --- 206 --- --- 10-3 93 116a 109B
9.24 1343 1074 713 265 136 180 215 --- --- 12-4 106 116C 133b
10.26 1402 1132 732 398#--- --- 224 144 195 20-3 118 130c 116D
11.24 1457 1179 749 336 138 182 226 149 215 28-0 131 136e 123d
12.23 1518 1238 776 362 --- --- 242 152 219 28-0 144 140c 158E
13.22 1622 1323 819 443 140 183 254 163 229 28-0 157 157F 166e
14.23 1709 1403 865 514 --- --- 264 169 235 28-0 171 173f 175H
15.23 1759 1445 895 539 140 186 259#170 244 28-0 190 194G 176h
16.24 1783 1464 907 590 --- --- 275 179 265#28-0 199 199g 192I
St.B. 12.21-145.

#3168. M; 7/26/1916; NE; M; III.
6.38 1194 948 659 202 137 179 175 143#166 8-0 --- 72A[1]----
7.29 1243 993 678 227 138 178 --- 130 184 8-4 --- 95a ----
8.33 ---- ---- --- --- --- --- --- --- --- ---- --- 120a ----
9.29 1360 1109 721 290 142 185 215 --- --- 20-3 --- 128C 131B
10.31 1424 1169 746 306 --- --- 213#137 207 22-2 --- 148c 125D
11.31 1473 1210 764 349 144 187 232 143 220 25-0 --- 154c 164d
12.32 1530 1257 775 394 --- --- 230#151 223 26-0 --- 176c 168E
13.29 1607 1333 807 446 144 190 256 163 231 28-0 --- 169F 158e
14.31 1715 1423 872 514 --- --- 270 165 239 28-0 --- 192f 184H
15.33 1772 1469 902 575 147 195 279 170 247 28-0 --- 223G 207h
16.31 1785 1486 915 606 --- --- 280 172 252 28-0 --- 224g 222I
17.32 1798 1505 928 651 148 194 285 177 261 ---- --- 222i 219h
St.B. 6.87-85; 12.67-151. 1-6.21

#3170. M; 10/30/1915; NE; M; III.
7.13 1086 840 615 174 148 173 178 131 180 8-0 70[1] 66A[2]----
9.04 1189 939 646 213 --- --- 186 --- --- 10-2 91 77a 100B
10.08 1238 983 673 243 148 178 196 --- --- 12-1 102 86C 107b
11.05 1284 1030 692 267 --- --- 203 153 193 12-7 114 96c 101D
12.04 1328 1065 707 290 148 181 216 161 198 22-0 126 102c 99d
13.05 1383 1112 721 311 --- --- 216 166 206 27-0 140 106c 124E
14.02 1418 1154 741 330 152 184 225 172 205 28-0 153 129F 136e
15.03 1472 1199 748 361 --- --- 229 174 206 28-0 164 ---- 132H
16.05 1566 1284 801 410 150 184 241 180 218 28-0 175 140G 142h
18.06 1661 1368 865 477 153 188 262 189 237 ---- 209 147I 159h
19.29 1675 1377 870 493 153 189 264 189 235 ---- 222 162i 165h
St.B. 7.59-62. 1-6.96; 2-6.95.

#3174. M; 12/23/1915; NE; M; II.
7.98 ---- ---- --- --- --- --- --- --- --- ---- --- ---- ----
8.96 1324 1071 705 275 --- --- 220 --- --- 4-3 --- 156A 142B
9.90 1370 1114 719 301 137 179 229 --- --- 8-4 --- 180C 145b
10.93 1415 1164 731 336 --- --- 238 154 198 10-3 --- 192c 154D
11.90 1464 1203 753 347 139 181 242 150 197 14-0 --- 206c 216d
12.93 1514 1250 784 388 --- --- 249 157 209 17-0 --- 226c 220E
13.92 1565 1309 798 429 140 183 259 178 213 20-0 --- 216F 239e
14.91 1648 1375 840 480 --- --- 262 186 233 24-0 --- 223f 209H
15.94 1718 1440 872 517 141 187 274 190 239 25-0 --- 263G 252h
16.90 1751 1464 894 558 --- --- 284 194 254 27-0 --- 261g 249I
18.02 1764 1470 902 582 143 190 284 194 257 ---- --- 252i ----
St.B. 11.23-204; 13.12-249; 14.42-249.

#3178. M; 10/28/1916; NE; R; III.
6.53 ---- ---- --- --- --- --- --- --- --- 0-0 59 85A ----
7.50 1113 880 595 192 137 174 177 --- --- 3-0 72 97a ----
8.52 1165 929 612 210 --- --- 186 --- --- 6-2 85 95a 123B
9.52 1220 975 629 241 140 178 202#--- --- ---- 93 132C 126b
10.53 1264 1023 637 267 --- --- 198 144 211 12-0 105 152c 137D
11.52 1314 1063 652 291 141 180 208 152 232 13-0 118 180c 216d
12.51 1353 1098 673 348 --- --- 221 169#238 13-0 135 196c 168E
13.51 1405 1152 691 387 143 180 236#154 253#17-0 152 185F 210e
14.50 1481 1209 723 384 --- --- 226 153 248 25-0 165 189f 175H
15.50 1570 1295 777 463 143 186 244 172 267 27-0 180 216G 185h
16.51 1618 1336 809 609#--- --- 255 177 273 28-0 192 224g 201I
17.52 1639 1353 826 569 145 188 256 177 281 ---- 208 213i 226h
St.B. 12.41-176.

#3180. M; 1/28/1917; NE; B; V.
6.68 1197 940 658 232 137 183 --- 125 160 4-2 --- 78A ----
7.70 1257 996 680 262 --- --- 194 --- --- 6-5 --- 86a 89B
8.71 ---- ---- --- --- --- --- --- --- --- ---- --- 93a 105b
9.70 1368 1102 723 323 --- --- 212 153 206 10-6 --- 108C 128b
10.72 1430 1152 745 368 144 188 227 156 223 18-0 --- 140c 123D
11.71 1475 1192 753 377 --- --- 229 169 235 26-0 --- 140c 152d
12.72 1516 1234 772 409 142 188 247 172 236 28-0 --- 154c 169E
13.71 1567 1272 786 475 --- --- 253 174 243 28-0 --- 170F 200e
14.73 1647 1344 808 532 144 190 259 185 253 28-0 --- 190f 172H
15.72 1723 1410 851 588 --- --- 274 203 272 28-0 --- 215G 176h
17.74 ---- ---- --- --- --- --- --- --- --- ---- --- 213I 204h
St.B. 11.70-143.

#3186. M; 8/7/1916; NE; M; IV.
6.45 1192 943 659 229 140 180 192 142 184 0-0 84[1] 80A[2]----
7.26 1240 978 679 227 144 178 --- 140 192 8-2 91[3] 101a ----
8.30 1311 1041 710 298 --- --- 216 --- --- 10-3 102 102a 121B
9.28 1349 1082 719 330 143 184 224 --- --- 14-2 113 144C ----
10.28 1402 1133 739 352 --- --- 230 150 212 15-3 123 188c 126D
11.27 1453 1181 756 386 144 185 240 155 215#23-0 131 172c 148d
12.29 1504 1222 778 455 --- --- 248 162 242 26-0 138 178c 171E
13.25 1541 1262 798 528 147 187 265 178 251 28-0 149 ---- 216e
14.27 1603 1311 810 603 --- --- 272 182 247 28-0 162 189F 192H
15.30 1680 1389 842 685 149 189 280 196 265 28-0 178 203G 191h
16.28 1746 1451 885 722 --- --- 287 196 279 28-0 195 208g 201I
17.28 1773 1473 909 713 149 191 288 196 286 ---- 216 225i 238b
18.04 1785 1480 916 814 154 193 305 207 304 ---- 227 ---- 239h
St. B. 7.34-104; 11.76-158; 12.63-149; 13.82-184; 15.82-222.
1-6.24; 2-6.23; 3-7.35

#3189. M; 3/26/1916; NE; M; III.
6.86 1150 896 660 209 142 186#194 125 177 4-0 63[1] 80A[2]----
7.63 1204 940 673 226 141 182 --- 135 190 6-0 74[3] 110a ----
8.64 1251 980 698 249 --- --- 206 --- --- 10-1 88 107a 127B
9.65 1305 1030 722 273 146 186 211 --- --- 13-2 101 124C 139b
10.64 1357 1082 741 296 --- --- 224 137 202 14-3 114 150c 154D
11.68 1399 1113 755 321 145 187 232 140 216 22-0 126 186c 171d
12.65 1433 1152 762 346 --- --- 236 145 222 27-0 137 196c 185E
13.62 1474 1185 769 376 147 190 241 148 224 28-0 148 188F 191e
14.66 1528 1238 803 414 --- --- 244 148 225 28-0 161 208f 196H
15.69 1608 1307 835 487 149 191 260 157 239 28-0 172 213G 219h
16.66 1691 1377 883 550 --- --- 260 165 247 28-0 183 237g 234I
St.B. 13.51-194. 1-6.62; 2-6.60; 3-7.71

#3192; M; 3/4/1914; NE; M; II.
8.92 1266 1000 680 246 143 183 204 130 188 12-0 103[1] 95A[2]----
9.69 1308 1032 690 259 139#184 --- 143 187 12-2 118[3] 98a ----
11.71 1415 1134 736 319 145 186 227 --- --- 24-4 135 124C 145B
12.75 1511 1223 776 362 --- --- 241 156 221 ---- 158 ---- ----
13.74 1614 1308 826 450 144 189 260 154 229 28-0 178 154c 150D
14.73 ---- ---- --- --- --- --- --- --- --- ---- --- ---- ----
15.69 1707 1383 888 523 145 193 277 164 250 28-0 202 156F 178E
16.94 1713 1391 880#537 --- --- 274 161 246 29-0 213 170f 179H
17.75 1718 1397 895 566 144 193 279 164 245 29-0 227 181G[4] 177h[5]
18.72 1715 1395 897 555 --- --- 279 163 249 31-0 227 191g 192I
St.B. 9.72-108; 15.00-147. 1-8.68; 2-8.66; 3-9.77; 4-17.87;
5-17.87

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#3193. M; 7/20/1915; NE; M; II.
 7.30 ---- ---- --- --- --- --- --- --- --- --- 81 77A ----
 8.31 1189 947 658 227 139 183 --- 132 177 8-0 91[1] 89a ----
 9.31 1229 975 678 248 --- --- 198 --- --- 10-3 108 106a[2] 105B[3]
10.32 1284 1032 703 278 140 186 208 --- --- 13-1 125 90C 105b
11.32 1353 1093 726 310 --- --- 219 157 202 16-7 138 86c 96D
12.36 1451 1178 782 393 144 192 237 167 221 28-0 156 116c 107d
13.32 1549 1265 838 522 --- --- 258 184 244 28-0 173 134c 99E
14.30 1601 1305 875 550 147 196 264 188 248 28-0 192 135F 141e
15.32 1621 1318 889 611 --- --- 268 185#249#28-0 207 131f 136H
16.33 1635 1334 903 728 146 196 274 201 274 ---- 222 119G[4] 163h[5]
St.B. 8.29-74; 11.65-114; 13.53-120. 1-8.40; 2-9.41; 3-9.41
4-16.49; 5-16.49

#3194. M; 5/19/1915; NE; M; I.
 7.49 ---- ---- --- --- --- --- --- --- --- ---- 90 101A ----
 8.55 1310 1050 698 311 140 180 --- 145 188 10-4 103[1] 140a ----
 9.54 1375 1102 729 349 --- --- 224 --- --- 14-0 115 135a 140B
10.53 1419 1146 742 378 141 182 233 --- --- 14-7 126 138C 145b
11.50 1469 1194 753 422 --- --- 238 166 199 21-7 137 ---- ----
12.53 1521 1236 775 483 144 186 246 160#217 28-0 151 186c 184D
13.50 1574 1290 791 496 --- --- 244#176 217 28-0 165 202c 197E
14.48 1626 1323 803 545 144 190 265 184 225 28-0 178 172F 220e
15.51 1686 1385 838 568 --- --- 267 189 226 28-0 190 201f 182H
16.54 1718 1408 867 625 146 189 279 199 239 28-0 201 221G 199h
17.51 1733 1423 873 653 --- --- 284 191#243 31-0 210 233g 210I
St.B. 8.47-114; 13.03-175; 14.37-202. 1-8.68

#3199. M; 2/23/1917; NE; R; ---.
 6.23 1167 935 650 252 --- --- --- 144 198 4-1 --- 75A ---
 7.19 1216 975 671 279 137 175 228#--- --- 4-3 --- 81a ---
 8.19 1269 1016 687 300 --- --- 215 --- --- 8-4 --- 88a 91B
 9.19 1309 1063 701 330 145 179 222 --- --- 12-2 --- 94C 86b
10.21 1358 1107 722 366 --- --- 234 158 220 14-2 --- 110c 104D
11.20 ---- ---- --- --- --- --- --- --- --- 20-0 --- 132c 131d
12.19 1435 1178 749 421 --- --- 251 162 231 27-0 --- 130c 139E
13.18 1480 1217 768 448 146 184 245 164 233 27-0 --- 155F 154e
14.19 1524 1248 789 496 --- --- 253 162 235 27-0 --- 160f 159H
15.19 1586 1302 810 557 149 188 271 174 248 28-0 --- 183G 168h
16.18 ---- ---- --- --- --- --- --- --- --- ---- --- 177g 201I
17.21 1692 1398 876 672 150 191 282 180 271 ---- --- 189i 172h
St.B. 9.11-108; 12.02-146.

#3201. M; 9/23/1914; NE; M; III.
 8.16 ---- ---- --- --- --- --- --- --- --- ---- --- 107A ----
 9.21 1313 1052 689 270 142 183 --- 150 193 10-2 --- ---- ----
10.21 1364 1086 708 287 --- --- 205 --- --- 14-1 --- 134a 140B
11.17 1403 1136 723 313 144 187 210 --- --- 16-0 --- 146C 139b
12.19 1454 1183 742 345 --- --- 221 151 211 19-6 --- ---- 137D
13.15 1487 1218 752 370 145 189 229 159 215 27-0 --- 186c 216d
14.14 1560 1277 774 421 --- --- 235 161 226 27-0 --- 210c 192E
15.13 1649 1355 831 513 147 193 263#182 241 28-0 --- 194F 197e
16.17 1720 1411 870 547 --- --- 259 186 244 28-0 --- 202f 189H
17.20 1742 1430 888 584 146 191 265 187 251 28-0 --- 207G 222h
St.B. 15.04-201.

#3202. M; 9/7/1916; NE; M; II.
 6.39 1213 979 673 232 --- --- --- 136 187 4-0 --- 87A[1] ----
 7.19 1263 998 691 254 138 177 --- 130 188 4-5 101 119a ----
 8.26 1330 1048 721 275 --- --- 226 --- --- 10-2 112 134a 123B
 9.21 1393 1106 742 306 140 183 234 --- --- 12-0 126 112C 137b
10.24 1445 1159 764 344 --- --- 247 160#209 12-0 138 158c 146D
11.19 1495 1207 772 380 142 188 251 153 212 21-0 --- 172c 184d
12.19 1570 1270 808 422 --- --- 263 156 221 28-0 161 202c 224E
13.22 1668 1370 858 513 145 191 278 172 248#28-0 173 194F 210e
14.18 1754 1435 904 609 --- --- 293 187 249 28-0 186 204f 194H
15.21 1801 1471 935 653 147 195 303 194 262 28-0 199 236G 209h
16.19 1813 1492 944 691 --- --- 304 204#275 28-0 211 251g 225I
17.20 1827 1497 959 683 147 196 306 194 272 ---- 222 243i 239h
St.B. 6.73-88; 7.44-104; 8.39-117; 9.53-131; 10.48-150;
11.59-155; 12.49-189. 1-6.17

#3208. M; 7/17/1917; J; B; III.
 6.21 1104 870 619 178 139 177 --- 110 175 0-0 --- --- ---
 7.27 1157 908 639 192 --- --- 203 --- --- 0-1 --- 83A 99B
 8.26 1203 966 666 260#141 182 206 --- --- 6-4 --- 90a 111b
 9.24 1254 1012 685 227 --- --- 213 123 189 10-0 --- 106C 116b
10.26 1301 1052 697 241 142 184 222 129 191 10-0 --- 128c 113D
11.25 1342 1088 714 255 --- --- 229 132 191 12-0 --- 160c 152d
12.26 1379 1113 724 269 143 186 231 140 203 17-0 --- 162c 181E
13.25 1413 1148 740 287 --- --- 237 133 200 21-0 --- 162F 185e
14.26 1453 1185 753 320 143 184 234 134 200 24-0 --- 183f 182H
15.25 1534 1260 798 387 --- --- 252 146 214 28-0 --- 230G 205h
16.26 1629 1346 843 462 145 187 273 157 229 28-0 --- 233g 228I
17.25 1696 1406 893 521 145 190 282 166 238 ---- --- 231i 258h
St.B. 7.66-94; 11.48-135.

#3212. M; 9/24/1914; NE; M; III.
 8.16 ---- ---- --- --- --- --- --- --- --- ---- 108 104A ----
 9.14 1372 1108 757 368 142 178 --- 152 195 14-3 126 147a ----
10.21 1444 1157 784 432 --- --- 228 --- --- 18-3 146 147a 131B
11.16 1509 1223 800 502 143 186 249 --- --- 24-3 161 124C 137b
12.19 1604 1305 843 545 --- --- 253 165 242 28-0 174 152c 143D
13.14 1682 1377 890 612 144 189 266 177 257 28-0 192 180c 213d
14.14 1716 1400#919 624 --- --- 271 --- 281#28-0 208 192c 192E
15.17 1715 1383 922 628 146 194 278 184 267 28-0 222 181F 203e
16.20 1724 1396 926 684 --- --- 274 188 266 ---- --- ---- ----
17.15 1716 1380 922 672 146 195 276 188 262 ---- 227 178G 179H
19.33 ---- ---- --- --- --- --- --- --- --- ---- 227 198I ----
St.B. 12.44-173; 14.62-197.

#3213. M; 3/11/1916; NE; M; III.
 6.70 ---- --- --- --- --- --- --- --- --- ---- 90 74A ---
 7.67 1232 984 672 243 143 183 --- 133 191 ---- 101[1] 81a ---
 8.74 1292 1025 704 262 --- --- 226 --- --- 8-4 113 94a 90B
 9.70 1351 1087 717 300 146 188 217#--- --- 13-1 124 94C 103b
10.73 1392 1130 737 344 --- --- 232 151 215 15-2 136 112c 102D
11.73 1453 1183 754 381 147 189 242 154 219 19-0 143 130c 125d
12.68 1512 1235 780 408 --- --- 247 160 229 25-0 150 134c 131E
13.66 1551 1263 790 443 148 191 258 164 244 27-0 162 143F ----
14.67 1632 1347 829 534 --- --- 266 174 242#27-0 172 144f 154H
15.68 1707 1406 871 598 150 194 278 173 265 27-0 182 140G 152h
16.75 ---- ---- --- --- --- --- --- --- --- ---- --- 145g 147I
St.B. 7.62-82; 13.25-126.. 1-7.76

#3217. M; 5/7/1915; NE; M; IV.
 7.54 ---- ---- --- --- --- --- --- --- --- --- 84 126A ----
 8.53 1287 1031 697 278 147 186 --- 155 188 8-2 95 132a ----
 9.58 1348 1084 714 296 --- --- 220 --- --- 12-1 106 142c 138B
10.55 1396 1136 736 323 150 187 233 --- --- 13-1 118 162C ----
11.54 1433 1172 750 353 --- --- 236 172 197 15-7 132 158c 152D
12.53 1478 1213 761 379 150 190 245 172 205 25-0 144 192c 216d
13.52 1540 1271 786 425 --- --- 252 184 216 27-0 155 ---- ----
14.55 1635 1343 832 513 153 196 270 203 224 27-0 167 194F 214E
15.54 1721 1418 877 567 --- --- 279 203 239 27-0 180 199f 206H
16.58 1762 1453 897 630 155 197 290 209 249 27-0 193 232G 236h
17.54 1778 1468 914 681 --- --- 289 218 254 27-0 204 232g 216I
St.B. 12.98-173; 13.90-232.

#3221. M; 10/31/1915; NE; M; ---.
 7.04 ---- ---- --- --- --- --- --- --- --- ---- 82 89A ----
 8.04 1257 1005 687 270 140 182 --- 152 188 6-4 --- 99a ----
 9.10 1312 1044 707 294 --- --- 211 --- --- 12-0 102 125a 124B
10.09 1364 1100 725 331 147 185 216 --- --- 12-1 111 ---- 125b
11.08 1406 1146 740 356 --- --- 227 160 220 12-3 121 150C 116D
12.06 ---- ---- --- --- --- --- --- --- --- ---- 132 146c 148d
13.07 1488 1217 767 387 --- --- 237 161 227 24-0 144 172c 165E
14.06 1521 1245 773 411 147 187 244 164 226 27-0 155 159F 177e
15.03 1577 1300 804 490 --- --- 261 173 236 28-0 167 183f 169H
16.05 1649 1353 836 550 145 189 265 181 247 28-0 180 183G 182h
17.04 1693 1397 867 573 --- --- 274 184 268 28-0 194 192g 174I
18.05 1704 1409 884 663 150 194 276 191 271 ---- 212 150i 198h
19.29 1714 1414 890 670 152 195 276 196 281 ---- 227 180i[1] 188h[2]
St.B. 7.98-94; 9.40-106; 13.22-153; 14.57-179. 1-19.34;
2-19.34

#3227. M; 9/11/1914; NE; M; ---.
 8.19 ---- ---- --- --- --- --- --- --- --- ---- 66 121A ----
 9.24 1247 1003 684 251 145 171 --- 150 196 12-1 78[1] 132a ----
10.25 1301 1034 702 278 --- --- 218 --- --- 13-1 91 129a 119B
11.20 1344 1088 716 300 146 171 224 --- --- 13-3 104 100C 116b
12.23 1386 1116 726 320 --- --- 229 168 219 16-5 118 130c 114D
13.18 1432 1151 745 339 146 173 236 166 217 24-0 131 170c 150d
14.18 1464 1194 760 353 --- --- 240 159 216 27-0 143 170c 166E
15.21 1507 1221 776 394 148 177 251 170 221 26-0#156 150F 177e
16.20 1566 1273 801 432 --- --- 261 177 228 27-0 168 154f 164H[2]
17.22 1633 1336 833 492 148 178 265 181 235 28-0 180 178G 171h
18.19 1678 1378 858 544 --- --- 273 188 242 28-0 190 194g 180I
St.B. 14.75-148. 1-9.37; 2-16.41

#3231. M; 8/17/1916; NE; M; ---.
 7.23 1200 933 660 228 136 182 --- 128 174 4-4 --- 87A ----
 8.24 1259 985 693 254 --- --- 207 --- --- 8-4 --- 95a 120B
 9.25 1318 1037 713 270 138 189 217 --- --- 12-0 --- 124C 115b
10.25 1381 1102 740 314 --- --- 227 137 207 12-2 --- 136c 132D
11.29 1436 1142 757 351 140 192 234 133 214 20-0 --- 148c 150d
12.26 1503 1200 783 386 --- --- 238 135 218 25-0 --- 170c 161E
13.22 1570 1260 810 438 142 194 252 152 235 28-0 --- 170F[1] 179e
14.24 1681 1350 876 501 --- --- 258 153 250 28-0 --- 181f 179H
15.27 1758 1421 917 567 144 199 274 167 261 28-0 --- 218G 195h
16.25 1792 1446 938 620 --- --- 281 171 268 28-0 --- 229g 216I
17.26 1812 1468 954 665 146 201 288 177 274 ---- --- 210i 162h
St.B. 7.26-87; 8.46-96; 12.60-146. 1-13.30

#3237. M; 5/25/1917; NE; B; ---.
 6.36 1117 881 622 219 148 175 --- 135 175 0-0 --- 61A ---
 7.40 1175 921 669 255 --- --- 203 --- --- 4-0 --- 86a 86B
 8.39 1229 978 689 283 148 179 206 --- --- 4-4 --- 103a ----
 9.38 1277 1023 701 313 --- --- 215 155 204 8-4 --- ---- ----
10.40 1330 1069 723 351 147 182 225 166 222 14-0 --- 110c 104D
11.40 1374 1113 742 394 --- --- 234 169 233 14-0 --- 118c 131d
12.40 1435 1164 761 445 148 --- 249 178 245 22-0 --- 148c 177E
13.40 1519 1236 807 471 --- --- 256 179 249 27-0 --- 157F 177e
14.40 1590 1298 846 572 149 190 272 178#263 28-0 --- 169f 181H
15.40 1645 1344 891 666 --- --- 287 193 283 28-0 --- 190G 214h
16.39 1669 1370 913#684 153 192 289 192 286 28-0 --- ---- ----
17.39 1674 1368 909 690 154 194 290 194 291 ---- --- 222i ----
St.B. 10.78-115; 11.36-118.

#3240. M; 10/31/1916; NE; R; III.
 6.53 1065 831 600 178 --- --- --- 126 157 6-0 73 86A ----
 7.49 1110 868 624 196 134 182 186 --- --- 8-5 84 107a ----
 8.51 1166 934 649 214 --- --- 195 --- --- 14-1 --- 121a 127B
 9.51 1210 960 663 234 137 186 197 --- --- 15-4 108 136C 139b
10.52 1256 1006 681 264 --- --- 216 134 191 23-2 120 170c 143D
11.51 1306 1052 699 281 137 188 218 142 201 28-0 133 ---- ----
12.50 1351 1088 713 314 --- --- 219 135#202 28-0 144 202c 200E
13.50 1403 1132 734 351 140 191 240 150 222 28-0 156 206F 228e
14.49 1486 1208 782 407 --- --- 243 152 232 28-0 169 207f 208H
15.49 1561 1271 825 488 141 197 254 155 244 28-0 181 234G 240h
16.51 1607 1308 853 517 --- --- 269 160 252 29-0 191 264g 249I
17.52 1634 1334 878 562 144 197 272 171 264 ---- 206 252i 255h
St.B. 12.31-190.

#3241. M; 2/6/1916; NE; M; III.
 6.99 1115 908 651 251 146 181 201 147 185 6-0 --- 89A[1] ----
 7.76 1192 944 665 261 145 176#--- 140 192 8-3 --- 117a ----
 8.77 1240 982 684 290 --- --- 213 --- --- 12-2 --- 138a 111B
 9.78 1289 1033 705 318 147 182 225 --- --- 18-6 --- 132C 133b
10.77 1327 1068 718 357 --- --- 225 159 223 26-1 --- 164c 135D
11.81 1370 1110 733 383 149 183 236 167 229 28-0 --- 178c 181d
12.79 1411 1145 754 409 --- --- 240 167 230 28-0 --- 188c 194E
13.74 1461 1184 763 449 149 187 252 169 243 28-0 --- 180F[2] 184e
14.77 1563 1275 820 534 --- --- 258 183 246#32-0 --- 195f 201H
15.80 1638 1335 859 618 152 189 276 192 272 32-0 --- 216G 200h
16.78 1681 1373 895 659 --- --- 286 190 277 32-0 --- 228g 222I
17.79 1700 1386 903 680 153 194 284 195 290 ---- --- 234i 262h
St.B. 7.30-108; 12.29-198; 13.06-186. 1-6.73; 2-13.83

#3242. M; 12/19/1915; NE; M; ---.
 7.11 1165 906 638 --- 138 176 196 145 182 --- --- 90A[1] ----
 7.91 1203 953 645 239 142 178 --- 145 178 6-2 --- 143a ----
 8.98 1269 1015 675 259 --- --- 215 --- --- 10-3 --- 159a 121B
 9.93 1328 1068 689 291 142 179 226 --- --- 14-3 --- 128C 130b
10.96 1367 1105 698 312 --- --- 232 157 217 14-4 --- 154c 134D
11.91 1411 1144 717 338 143 182 243#156 224 20-0 --- 170c 166d
12.91 1456 1172 725 361 --- --- 234 155 221 22-0 --- 182c 159E
13.94 1492 1207 744 389 145 189#246 158 232 24-0 --- 180F 178e
14.93 1551 1265 758 429 --- --- 250 160 232 28-0 --- 190f 198H
15.95 1620 1328 801 502 145 186 262 170 252 28-0 --- 207G 213h
16.93 1671 1367 832 575 --- --- 269 180 263 28-0 --- 227g 207I
St.B. 11.21-146; 12.48-174; 13.29-197. 1-6.89
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#3244. K; 2/27;1918; NE; B; III.
5.60 1131 888 627 193 140 184 --- 120 181 4-0 --- 59A ----
6.62 1195 936 653 220 --- --- 202 --- --- 4-4 --- 77a 91B
7.64 1259 1004 682 244 143 186 203 --- --- 8-5 --- ---- 99b
8.62 1318 1058 708 283 --- --- 217 137 188 10-0 --- 88C 106b
9.63 1368 1102 718 313 145 190 224 143 203 24-0 --- 116c 101D
10.63 1425 1156 751 363 --- --- 234 158 214 28-0 --- 138c 122d
11.63 1479 1202 776 430 147 193 245 157 218 28-0 --- 138c 143E
12.63 1533 1247 800 515 --- --- 253 163 224 28-0 --- 156F 160e
13.64 1591 1326 816 557 145 192 265 177#236 28-0 --- 153f 148H
14.64 1667 1373 840 601 --- --- 275 173 249 29-0 --- 176G 166h
15.63 1734 1428 895#568 150 196 289 182 252 30-0 --- 202g 195I
16.64 1753 1450 892 725 150 199 294 182 262 ---- --- 210i 199h
St.B. 7.05-86; 10.02-136; 10.60-131.

#3253. M; 9/30/1915; NE; M; III.
7.22 1194 940 663 240 139 176 200 144 182 10-0 78[1] 87A[2]----
8.12 1256 994 697 272 142 173 --- 145 200 10-3 89[3]112a ----.
9.17 1321 1051 714 307 --- --- 219 --- --- 12-1 102 126a 129B
10.17 1363 1094 735 346 142 176 226 --- --- 14-3 113 122C 133b
11.13 1414 1150 755 380 --- --- 232 168 218 23-3 124 166c 123D
12.16 1464 1180 773 440 144 179 243 179 227 28-0 136 174c 168d
13.14 1504 1229 784 472 --- --- 255 180 232 28-0 150 170c 155E
14.11 1553 1274 803 475 145 181 265 185 233 28-0 161 167F 177e
15.14 1642 1351 853 564 --- --- 271 194 247 28-0 174 168f 174H
16.18 1711 1404 882 604 144 183 282 195 255 29-0 187 217G 197h
17.18 ---- ---- --- --- --- --- --- --- --- ---- --- 211g 189I
St.B. 7.67-100; 8.43-108; 13.51-154. 1-7.04; 2-7.04; 3-8.20

#3255. M; 10/28/1915; NE; B; ---
7.93 1257 986 725 264 141 182 --- 131 192 18-9 --- 86A ----
8.95 1320 1042 754 294 --- --- 214 --- --- 19-9 --- 102a 89B
9.96 1369 1083 765 305 143 186 216 --- --- 27-1 --- 106C 110b
10.95 1408 1124 781 341 --- --- 225 163 201 26-2 --- 106c 120D
12.05 1443 1154 794 363 142 187 227 162 213 ---- --- 148e[1]108d[2]
12.96 1490 1204 812 361 --- --- 233 171 213 31-0 --- 152c 122E
13.97 1528 1231 825 396 142 189 240 175 220 32-0 --- 160F 133e
14.96 1599 1287 857 456 --- --- 253 185 222 29-0#--- 160f 149H
15.96 1658 1339 895 523 146 191 257 194 237 32-0 --- 156G 154h
16.97 1696 1371 926 558 --- --- 267 197 245 28-0#--- 186g 173I
17.97 1706 1383 935 574 145 193 268 195 242 32-0 --- 192i 177h
St.B. 12.36-114; 13.01-129. 1-11.97; 2-11.97

#3256. M; 8/1/1914; NE; M; III.
8.30 ---- ---- --- --- --- --- --- --- --- ---- 94 96A ----
9.29 1331 1071 716 330 153#183 --- 140 220 10-1 108 103a ----
10.38 1388 1120 741 350 --- --- 224 --- --- 12-3 120 117a 118B
12.34 1483 1218 778 422 --- --- 242 160 240 24-2 142 132C 131D
13.29 1530 1264 789 450 149 188 245 169 241 28-0 150 144c 141d
14.29 1571 1292 794 502 --- --- 239#161#241 28-0 158 170c 154E
15.32 1669 1373 844 593 153 193 269 188 254 28-0 174 160F 169e
16.28 1745 1439 885 669 --- --- 279 198 265 30-0 183 159f 176H
17.31 1780 1474 897 714 153 195 282 203 269 29-0#194 154G 178h
19.44 1803 1493 927 767 157 196 296 200 283 ---- 221 ---- ----
St.B. 14.77-149.

#3257. M; 2/8/1915; NE; M; I.
7.93 1307 1021 719 279 137 196 199 132 186 8-0 98[1]105A[2]----
8.75 1352 1068 729 306 138 200 --- 130 195 11-1 108[4]125a ----
9.81 1410 1113 761 338 --- --- 220 --- --- 11-2 120 147a 131B
10.81 1455 1160 --- 365 143 200 233 --- --- 12-2 133 142C 137b
11.77 1513 1214 800 404 --- --- 239 147 215 16-6 146 156c 150D
12.80 1574 1262 818 453 143 202 247 156 224 26-0 156 184c 216d
13.78 1660 1344 864 520 --- --- 254#170 235 28-0 168 192c ----
14.75 1740 1411 901 621 146 207 280 177 250 28-0 181 182F 214E
15.79 1788 1440 946 665 --- --- 281 175 --- 28-0 198 184f 184H
16.81 1810#1460 963 684 147 211 276 176 261 28-0 208 203G 207h
17.78 1804 1473 962 726 --- --- 280 178 266 29-0 220 218g 213I
St.B. 14.13-160. 1-7.68; 2-7.68; 3-7.83; 4-8.84

#3263. M; 3/12/1915; NE; M; III.
7.70 ---- ---- --- --- --- --- --- --- --- ---- 102 96A ----
8.67 1340 1080 734 337 143 183 --- 153 208 12-0 116[1]101a ----
9.73 1387 1118 757 358 --- --- 239 --- --- 12-7 131 132a 127B
10.69 1442 1165 772 396 143 187 240 --- --- 21-3 153 132C 133b
11.72 1491 1216 803 453 --- --- 256 165 249 23-2 167 146c 139D
12.69 1590 1294 848 535 143 188 274 171 267 26-0 180 164c 139d
13.70 1652 1349 894 617 --- --- 285 177 280 28-0 199 192c 185E
14.70 1681 1366 918 655 146 189 296 198#285 28-0 210 181F 185e
15.70 1688 1371 932 713 --- --- 288 196 293 28-0 227 179f 169H
16.73 1694 1382 933 728 146 194 297 198 289 28-0 227 195G 183h
17.70 1690 1379 928 740 --- --- 293 193 297 30-0 227 208g 210I
St.B. 13.97-162. 1-8.87

#3264. M; 11/22/1913; NE; K; III.
8.98 ---- ---- --- --- --- --- --- --- --- ---- --- 110A ----
10.00 1227 983 641 260 138 178 --- 135 194 12-3 --- 129a ----
11.04 1278 1028 663 298 --- --- 211 --- --- 15-7 --- 159a 128B
12.00 1329 1079 690 334 142 181 222 --- --- 24-4 --- 138C 143b
13.02 1382 1128 703 372 --- --- 230 154 209 28-0 --- 158c 132D
13.99 1453 1195 732 407 143 185 235 162 227 28-0 --- 184c 154d
15.00 1543 1259 784 465 --- --- 256 175 245 28-0 --- 188c 180E
16.00 1580 1295 803 513 146 190 263 173 247 28-0 --- 179F 174e
17.00 1602 1314 827 552 --- --- 269 171 246 28-0 --- ---- ----
18.03 1611 1323 837 588 146 191 270 178 251 28-0 --- 167G 181H
19.04 1606 1318 822#564 --- --- 261#172 249 28-0 --- 187g 165I
St.B. 19.04-163.

#3265. K; 9/10/1915; NE; M; III.
7.20 ---- ---- --- --- --- --- --- --- --- ---- 78 92A ----
8.18 1226 963 672 214 144 167 --- 117 178 10-0 88 101a ----
9.25 1280 1020 697 234 --- --- 200 --- --- 11-2 101 97a 102B
10.20 ---- 1058 711 249 146 171 209 --- --- 13-2 113 116C 118b
11.23 1374 1107 721 273 --- --- 223 136 200 17-2 126 142c 128D
12.18 1426 1156 745 294 147 174 225 141 209 26-0 140 178c 168d
13.18 1470 1190 762 319 --- --- 237 139 212 28-0 151 190c 163E
14.21 1523 1242 768 355 147 178 247 144 214 28-0 165 170F 185e
15.21 1619 1322 830 440 --- --- 246#152 227 28-0 177 183f 169H
16.23 1699 1396 875 511 151 182 262 161 236 28-0 187 174G 174h
17.20 1731 1422 886 549 --- --- 272 165 244 28-0 196 185g ----
18.24 1748 1422 901 583 153 187 283 167 251 ---- 213 219i 182h
St.B. 13.70-157.

#3267. M; 1/6/1917; NE; M; III.
7.91 1210 962 644 203 --- --- 187 --- --- 9-1 --- 87A 90B
8.88 1257 1008 655 226 142 171 202 --- --- 10-2 --- 88C 103b
9.91 1304 1054 674 238 --- --- 200 135 197 12-2 --- 98c 98D
10.86 1358 1099 690 259 142 171 209 127 196 19-0 --- 108c 108d
11.86 1404 1134 702 281 --- --- 218 135 196 26-0 --- 140c 157E
12.87 1461 1194 732 308 145 174 221 145 206 28-0 --- 139F 144e
13.85 1495 1228 732 333 --- --- 218 141 208 28-0 --- 153f 149H
14.86 1558 1278 764 379 144 176 235 151 217 28-0 --- 150G 186h
15.87 1657 1372 814 469 --- --- 243 159 233 27-0#--- 176g 183I
16.86 1726 1436 859 550 148 182 260 172 246 ---- --- 183i[1]181h[2]
St.B. 12.41-142. 1-16.96; 2-16.96

#3272. M; 11/11/1917; NE; B; V.
5.89 1108 858 622 175 143 182 --- 140 173 0-0 --- 61A ----
6.91 1164 913 643 246 --- --- 197 --- --- 0-1 --- 88a 110B
7.92 1216 962 668 219 144 185 203 --- --- 2-5 --- 90a 102b
8.92 1274 1017 687 232 --- --- 206 147 194 8-4 --- 108C 113b
9.93 1327 1061 714 254 144 193 221 175#205 12-0 --- 128c 116D
10.93 1372 1101 728 270 --- --- 222 178 212 13-0 --- 154c 134d
11.93 1413 1141 745 292 147 191 225 186 217 18-0 --- 166c 176E
12.95 1462 1185 759 314 --- --- 228 188 220 ---- --- 180F 212e
13.94 1506 1226 781 363 148 192 237 191 218 24-0 --- 182f 177H
14.93 1547 1264 790 359 --- --- 241 201 222 27-0 --- 208G 198h
15.93 1616 1321 822 419 150 194 248 201 230 28-0 --- 231g 213I
16.93 1695 1398 863 478 150 194 262 222 237 ---- --- 219i 193h
St.B. 7.35-90; 10.97-146.

#3278. M; 1/11/1918; NE; B; III.
5.73 1161 912 636 196 145 181 --- 126 159 0-0 --- 67A ----
6.76 1216 958 661 215 --- --- 202 --- --- 3-2 --- 86a 102B
7.76 1281 1007 684 237 145 184 204 --- --- 8-0 --- 107a 114b
8.76 1325 1061 704 272 --- --- 212 130 188 8-5 --- 126C 124b
9.77 1378 1103 717 293 148 187 218 133 197 18-0 --- 146c 113D
10.76 1425 1153 734 316 --- --- 229 141 201 22-0 --- 158e 139d
11.76 1471 1191 747 332 148 189 232 136 200 24-0 --- 164c 174E
12.76 1513 1241 769 363 --- --- 241 146 205 27-0 --- 155F 188e
13.77 1552 1265 776 387 148 189 247 142 210 28-0 --- 171f 184H
14.76 1634 1340 818 454 --- --- 258 156#222 28-0 --- 210G 188h
15.77 1742 1441 876 527 152 193 275 151 242 28-0 --- 236g 225I
16.76 1797 1481 915 579 154 197 287 154 251 ---- --- 225i 221h
St.B. 7.17-102; 10.90-139.

#3279. M; 6/8/1916; NE; M; III.
6.52 1140 898 641 200 131 166 166 142#176 2-0 50[1] 62A[2]----
7.43 1190 949 655 214 135 171 --- 135 185 6-0 64[3] 86a ----
8.40 1251 984 687 225 --- --- 189 --- --- 6-5 77 97a 94B
9.48 1301 1035 703 262 135 175 195 --- --- 11-3 89 96C 114b
10.45 1349 1081 723 288 --- --- 200 141 202 14-1 102 ---- 102D
11.44 1405 1126 745 305 135 177 209 144 204 22-0 111 120c 123d
12.45 1441 1168 755 322 --- --- 210 147 213 28-0 120 136c 137E
13.42 1473 1186 775 347 137 178 223 144 216 28-0 133 156F 150e
14.44 1525 1232 785 373 --- --- 224 146 211 28-0 144 168f 164H
15.46 1562 1272 804 412 137 179 233 143 215 28-0 156 178G 163h
16.45 1629 1333 834 462 --- --- 238 157 230 28-0 168 215g 186I
17.45 1719 1409 892 569 140 184 255 170 251 ---- 181 201i 219h
St.B. 7.00-82; 12.66-138. 1-6.43; 2-6.34; 3-7.51

#3288. M; 9/19/1916; NE; M; III.
6.35 1147 887 627 208 137 181 185 126 175 2-0 65[1] 82A[2]----
7.21 1202 962 643 225 --- 186 --- 142 180 4-2 78[3]101a ----
8.21 1265 1001 671 215 --- --- 206 --- --- 9-3 90 129a 116B
9.17 1312 1056 693 284 140 185 215 --- --- 12-0 102 114C 128b
10.20 1359 1098 710 320 --- --- 220 156 201 13-4 115 142c 91D
12.16 1468 1187 741 359 --- --- 236 161 214 25-0 149 170c 143E
13.17 1538 1253 774 453 144 192 245 182 234 28-0 165 148F 150e
14.14 1614 1319 811 524 --- --- 257 192 241 28-0 179 162f 159H
15.16 1668 1370 839 588 144 194 264 195 257 28-0 192 169G 172h
16.17 1693 1393 860 638 --- --- 273 197 273 28-0 208 193g 180I
17.31 1707 1420#874 662 144 197 275 217 287 ---- 222 189i[4]----
18.40 1715 1412 878 692 145 196 279 216 289 ---- 227 196i 205h
St.B. 7.30-92; 11.71-142; 12.72-144. 1-6.17; 2-6.14; 3-7.35
4-17.22

#3291. M; 12/1/1917; NE; B; ---
5.84 1110 880 612 185 144 176 --- 119 170 0-1 --- 64A ----
7.87 1231 978 668 227 145 178 200 --- --- 4-6 --- 93a 101B
8.87 1281 1021 674 255 --- --- 203 142 194 10-3 --- 124C 109b
9.88 1340 1086 699 279 144 180 217 144 203 19-0 --- 142c 113D
10.87 1384 1111 717 302 --- --- 217 140#204 24-0 --- 140c 139d
11.87 1440 1166 741 343 148 182 227 156 215 28-0 --- 154c 159E
12.87 1484 1211 758 375 --- --- 225 155 214 28-0 --- 163F 176e
13.88 1537 1253 768 410 147 183 235 149#224 28-0 --- 171f 167H
14.88 1590 1305 802 451 --- --- 245 165 232 28-0 --- 187G 191h
15.87 1680 1381 848 526 150 186 257 167 249 28-0 --- 203g 210I
16.88 1747 1444 888 598 151 189 266 178 266 ---- --- 216i 206h
St.B. 10.41-115; 10.91-132.

#3292. M; 12/30/1916; NE; M; I.
6.88 1095 862 625 227 145 169 --- 137 175 4-2 --- 88A ----
7.94 1161 916 657 274 --- --- 198 --- --- 8-2 --- 120a 115B
8.88 1226 980 688 358 147 180 223 --- --- 11-2 --- 106C 126b
9.91 1281 1030 705 417 --- --- 230 170 219 12-1 --- 128c 111D
10.88 1317 1077 721 495 146 182 253 183 239 21-0 --- 164c 125d
11.90 1383 1126 746 574 --- --- 276 199 253 25-0 --- 144c 159E
12.89 1420 1171 763 641 152 186 285 216 277 26-0 --- 159F 176e
13.86 1477 1232 787 779 --- --- 307 232 284 26-0 --- 174f 170H
14.88 1517 1263 800 867 152 185 314 252 296 26-0 --- 202G 199h
15.88 1564 1299 823 958#--- --- 334#267#302 28-0 --- 210g 192I
16.85 1583 1311 826 782#150 190 309 242 289 ---- --- 201i 212h
18.12 1586 1314 845 858 153 191 319 250 292 ---- --- 210i 230h
St.B. 6.81-78; 8.26-97; 12.06-137; 13.40-173.

#3316. M; 3/21/1915; NE; M; ---
7.65 ---- ---- --- --- --- --- --- --- --- ---- 61 90A ----
8.07 1257 1008 642 214 141 176 --- 146 167 10-0 76 108a ----
9.72 1313 1049 658 226 --- --- 187 --- --- 14-1 89 137a 129B
10.66 1360 1098 684 252 140 177 197 --- --- 15-1 102 130C 143b
11.69 1407 1143 689 269 --- --- 198 153 194 16-6 116 146c 141D
12.66 1456 1189 697 293 140 182 212 157 200 26-0 127 168c 174d
13.68 1545 1266 746 347 --- --- 223 151#202 26-0 140 178c 185E
14.67 1658 1360 804 429 142 187 249#179 224 26-0 160 185F 192e
15.68 1723 1409 841 477 --- --- 242 187 228 26-0 174 184f 178H
16.69 1745 1432 853 493 144 189 248 185 234 26-0 193 222G 183h
17.67 1755 1448 862 525 --- --- 252 189 237 27-0 210 238g 228I
18.81 1752 1444 851#515 143 188 253 181#235 ---- 220 216i ----
St.B. 13.94-184.