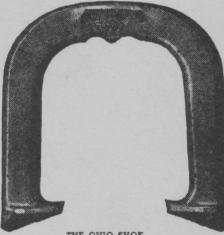
# THE HORSESHOE PITCHER

Official Organ of

The National Horseshoe Pitchers Association of America



THE OHIO SHOE

**JANUARY, 1954** 

Vol. 6

No. 5

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#### EDITORIAL

Now that the new year is upon us, every economist, every big shot politician and his brother are predicting what is in store for us during the next twelve months. While some of their prognostications are on the gloomy side, most of them seem to think otherwise. I am not an economist or a politician so will not attempt to take up sides with any of them; but I would still like to make a prediction on the outlook of the game of horseshoes. Going on past performances, especially of last year, it looks to me that we, in our sport, can look forward to the biggest and best year we have had in the past fifteen years. I base my opinion on the large number of tournaments held last year and the extra amount of space given to horseshoes in the daily papers throughout the country. Here's hoping my predictions will come true. \* -

#### CALIFORNIA

\*

#### By BRUCE LYON

Like everyone else I believe that a change in the method of playing the world's championship should be made. Louis Dean's plan of dividing the 36 high qualifiers into two flights is a good plan but I don't think the final play off is a fair one as those from each group will have had to play each other three times as against two games played by the other two men thereby taking the pressure off any of the men who did not meet in the first rounds of elimination. Also by using only two men from each group some one is bound to be hurt. Supposing players numbered three and four could by chance win more games in their group than did the second place winner in the other group; then there is bound to be trouble. I ran into almost the same thing a few years ago in running a tournament for the San Francisco News using two men from each group. First, we found a three way tie for second in one group and in the other group the man who placed third also won as many games as did the men who had come into a tie in the other group but because of lack of time and the prizes and so as not to upset the schedule for the paper the others dropped out of any further play, which cannot be done in a tournament where there is a lot at stake such as the worlds championship. I think a little fairer way is to take the six top men from group one and team them against group two's top six men. In that way all twelve men will have met each other once and then for the final rounds take the two top men and play off the championship, two out of three. The remaining players could be placed by using the same method (13 to 24) and (25 to 36). In case of ties the total games won and lost can be used. With this method only 23 games need be played except the two top players.

BAY COUNTIES CHAMPIONSHIP (San Francisco News) Bill Fraser is the new San Francisco News Bay Counties horseshoe

champion. Fraser won the title by defeating fellow San Franciscan, Paul Mori. 50-23 in the final match at Golden Gate Park. The new titleholder, who is also a local bowling ace, shot a total of 49 ringers out of 64 shoes. Mori tossed 41 in the same number of tries.

Highlight of the championship contest was Fraser's nine straight double ringers.

#### SEMI-FINALS

1.	Mori, San Francisco	5	0	68.6
2.	Fraser, San Francisco	4	1	67.2
3.	Marcevich, Oakland	4	1	63.3
4.	Stevenson, Burlingame	4	1	58.0
5.	Calais, San Francisco	3	2	60.3
6.	Anderson, South San Francisco	3	2	54.3
	Blexrude, Oakland	2	3	56.1
	Davis, Oakland	2	3	43.0
	Martin, Vallejo	1	4	52.5
10.	Selk, San Francisco	1	4	50.4
11.	Brandt, Oakland	1	4	35.7
12.	Fisher, San Francisco	0	5	40.0
	FINALS			
1.	Fraser	3	0	73.4
2.	Mori	2	1	63.6
3.	Marcevich	1	2	60.7
4.	Stevenson	0	3	62.6

#### INDIANA

#### BY BOB PENCE

Gary horseshoe pitchers recently held an organization meeting, elected officers, and laid plans for a full schedule of activities next summer.

Bob Pence was elected President and John Pennock Vice President. Other officers are Earl Shaub, Secretary and Harry Cousens, Treasurer. Serving as a Board of Directors and heading various committees are Corbitt Allen, John Huffman, Earl Miller, Fred Scheub, and Gary Teeguarden.

The club will operate both a singles league and a doubles league next summer with eight teams in each league. The two leagues will play on alternate weeks and the better players will participate in the singles league while the lower percentage players will compete in the doubles league. A city tournament will close out the season in September. Plans are also under consideration for holding one or two open tournaments during the 1954 season.

This is the first time Gary players have had a formal organization. Already 65 members have been enrolled and it is expected this number will be doubled by the time spring weather arrives.

The official name of the club is the Good Fellow Horseshoe Pitchers Association of Gary and is sponsored by the Good Fellow Club, and employees organization in the Gary plants of the United States Steel Company, but membership is open to anyone who lives or works in Gary.

#### MAINE

#### By CHARLES GERRISH

The after Christmas number for December was a good one, as usual. Journeyman Jake puts out a classy little journal. The editors are to be commended and congratulated on their splendid efforts and accomplishments.

It would be of interest to all if different readers would give their views of any horseshoe or kindred matters about which they'd like to comment on. And in that vein the writer here-of takes a try at a short discussion and review of some items in the December issue.

That was an impressive line in the Secretary's Message where he said more sanctions and certificates were sent out in 1953 than in any former two years.

It seems encouraging that other experiments are being made in conducting the national meet. The grouping that is being tried out for 1954 may be a better method of playing than the regular round robin, but that remains to be proved.

However, the need that we think is not grasped or comprehended by meet managers, is to have a change in the "Qualifying" of players. The 100-shoe, 200-shoe is not correct, as it does not get all the right players, so it ought to be discarded. Doc Berman has the right idea on page 12 in what he says about qualifying. Let's eliminate the 100-200-shoe eliminations. They don't qualify, they disqualify. Without the unfair, time consuming 200-shoe solo pre-pitchoffs, the Group idea than has its uses to qualify and eliminate. Pitchers should be qualified or disqualified by competition and playing in games, not by a solo performance which may bar him from all game competition. Instead of "36 qualifiers" being grouped, there should be 136 (all entries, that is) put into playing groups, and qualifyings and eliminations made from there and in that way. Maybe then we would have 936 entries, rather than the few now realized. The 100 or 200-shoe solo is not the right way to qualify and disqualify our pitchers.

Applause to the full blooded American again achieving top in Arizona, Stan DeLeary the Indian.

Thanks to Jake for his one line at the end of the Gerrish gestation on page 8. His idea for reversing the present way, and giving the pitch to the one not scoring, is surely better than the rule now in effect. But I suppose real logic would be to go all the way as suggested by Cletus Chapelle on page 14, question No. 11. That idea gives the First Pitch all the time to the player who's behind, and perhaps that's rightest of all. We want to try out these ways for F. P. in actual games.

Here's my 3-cents' worth (postage is three now) to answer those 20 questions of Cletus: 1. No; 2. No; 3. Yes; 4. No; 5. Yes; 6. Yes; 7. No; 8. Yes; 9. Undecided; 10. No; 11. Yes; 12. Questionable; 13. No; 14. Yes; 15. No; 16. Yes; 17. Yes; 18. Yes; 19. No; 20. Yes. That is a broad-

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#### THE HORSESHOE PITCHER

BOX 22, KINGSBRIDGE STATION NEW YORK 63, N. Y. minded wholesome questionnaire, and we hope the editor will get enough answers to compile a score sheet of player opinions on these many concerns. Specially pertinent ones for now are 11 and 16, the latter to raise foul lines to 2 inches.

To answer his later question No. 1 on how to gain more spectator interest in the game, I'd offer that year round title challenges by ambitious individuals would bring much interest and publicity. This continual title-at-stake is also an answer to No. 2, but no doubt a far greater attraction for more people to the game would be very frequent meets, of varying degrees, personnel, etc. Every player should have access to some tournament at least every month.

To answer No. 3 I'd like the N.H.P.A. to get prompt daily news to us during National Meets. Daily reports and news clips for a fee if need be.

#### **NEW JERSEY**

#### By WALTER N. HARING

Somebody once said, "Take care of the little things and the big things will take care of themselves." I don't remember who said that, but I feel that it is fundamentally true and can be applied to all forms of human endeavor.

Those of us who are interested in the sport of horseshoe pitching, and are striving to increase its popularity with the general public, realize that there are many factors to be considered. One of these factors is a "little thing" which can be easily taken care of by every person who enters a horseshoe pitching tournament. I am referring to the individual's personal appearance.

Every player who enters a tournament automatically becomes a representative of thousands of players throughout the country. His personal appearance and conduct reflects upon everyone interested in the sport.

What, do you suppose, would be the reaction of the baseball fans if two major league teams were to appear in the Yankee Stadium attired in old dungarees and sloppy looking shirts?

We all realize that horseshoe pitching will never become as popular as baseball, football or basketball, but it should at least attain the popularity of bowling, tennis or golf. The people who participate in these sports dress in the prescribed respectable manner, thus showing the general public that they have respect for themselves, their sport and their fellow players.

If our sport is ever to enjoy the popularity which we feel it deserves, we must first make the public realize that it is no longer a barnyard game. We can help to accomplish this by taking care of that very important "little thing" our personal appearance, thus showing everyone that we have respect for our sport and our fellow players.

#### WASHINGTON STATE By PAUL FOUCH

I believe that the total game of horseshoes is due for a complete reorganization and new set up. If it is not done, the game will continue to remain locked up in the barnyard. This plan could be carried out in 5 years I believe if enough people took an interest and things went right. But it may take 20 years or never come about unless somebody gets busy. I am not saying this is the only plan, or that it is even reasonable. It was a little fantasy that I thought I would write up and send to you in my spare time. It has been on my mind for several years; probably because the city of Yakima is one of the best sports towns

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in the nation; and the fact, that I have a very special interest in the game and I believe it is bound for better things ahead.

The first part of my plan and probably the most difficult to work out is the creation of interest for the sport. How many schools, clubs, factories, etc., that you know of encourage horseshoe pitching? Not very many; is most likely the answer. So I believe that we should start this plan by putting horseshoe pitching on a level with other sports of its type, such as tennis, golf, and bowling, in the school, factory, club and other important organizations. We should do this by sending qualified supporters of the sport, in their particular locality or city, to the different clubs, schools, factories. They should get the support of the leading people of the community and area to back them up, and explain their program to them. They should get in touch with the heads of various organizations and point out the virtues of the sport and in general sell the sport to them. Being a student I am very interested in seeing the sport put on a competitive basis in the school system. I suppose it could be done the same in most of the other organizations. Each organization could construct courts such as the school, and pitch horseshoes, both on an intramural basis and as a team sport between other schools. This could also be applied to other organizations.

Since horseshoes is mainly a summer sport, it could not be played during the winter. I don't see why that horseshoes couldn't be played indoors during the winter in some of the large cities. Supporters of the game could probably get a promoter to run a horseshoe alley. It could be run much the same way, in which bowling alleys are run. Therefore, teams could be formed by companies and organizations and enter in league competition. To get the public interested in a set up such as this the sport would have to be publicised a great deal.

This could be done in numerous ways. Here are a couple of suggestions: Seeing the officials of the organizations that we think would be interested in participation in the set up. Then selling them on the sport as a recreational and healthful activity. By having the four top pitchers of the world tour the country. Or maybe a trick artist pitch between the halves of a sporting event such as a basketball game. By having publicity through the Newspapers, and different sports magazines. I am sorry that there is never any articles in the sports magazines. But I am glad for the publicity from the newspapers. The paper here in Yakima, really gives the sport a build up. It will write up every article sent or phoned to it. They even send sports writers and photographers to our tournaments and sometimes give as much space to horseshoes as they do baseball or other major sports. John Monasmith the club president told me, they came to his house and practically begged for information about the sport from him. Therefore, I believe we could get enough publicity from the Newspapers if we only tried.

Also I believe to get the public interested we should get a new scoring system. I would prefer the total count system. In this way every game would almost end at the same time and a more accurate score count could be kept. In this way we would get the public more interested in the sport by this new method of education to the sport.

This is a plan for the amateurs mainly: It would put the pitchers in their own class and therefore, develop more interest for the sport. There would be better spectators, and would increase the popularity by craving for more information and articles in papers, and magazines. There is a great interest in the sport I believe, because of the interest shown by the public especially at picnics and outings. But their interest is needed to be diverted into the right channels such as I have suggested. Their idea of the sport now, is that it is just a barnyard game not fit to play in good public places. We will have to correct this by

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This plan for the public would greatly benefit the professional, by more respect for him, a greater demand for information of the top players, etc. Through this plan I have outlined we would start from the bottom and work up.

I am not too up to date on the professional side of the game, but I believe its aspects are even more promising than any other sport. I think that the whole plan should have a centralized set up, with the National Association having supreme power and the states with delegated rights. As I said before I do not know as much about the organization of the sport as I should, but here is my idea on the professional side.

Starting with state competition here is my idea: At present anyone can go to the state tournament and try to get in if they qualify, regardless of their past record. I believe that each part of the state should be divided up in districts. Each district having its tournament. From these tournaments the state officials should pick the top pitchers for each district by selecting the ones with the highest ringer percentages. This will give the state tournaments the best pitchers in the state as far as steadiness goes, and that's the thing that counts.

I believe the national tournament should do the same thing. They should divide the U.S. up in different district. The leading pitchers from these tournaments, as far as percentages go should go to the regional. Then, the top pitchers from there to the National. This would give the public more interest for the sport and give the pitchers something to shoot at. But what would the defeated pitchers do? The majority of them would have nothing to shoot for. So I believe they could organize a series of open tournaments to keep them on the ball. There would be no qualifying because the players would be seeded according to their regional tournament's play. Then I believe they should go throughout the tournament as outlined by Pres. Dale Dixon. However, I think, the tournament should be played late in the season. The state, district and regional should follow in succession to give the players the advantage of being at their peak performance, such as is done with basketball and other sports. It also would create more public interest and publicity.

In the near future I think it would be in the realm of possibility that the large cities of the nation could organize horseshoe teams to play in some sort of a league. I believe the sport has the capabilities of drawing fans as any other sport. Providing the public is educated as I have outlined and if the scoring system and method of play is changed so that the interest of the game is more centered.

My plan would call for 5 courts with stands surrounding the field of play. A large score board could be posted at the open end of the stands, which would post each players score and also his opponents total score and total points for both teams. The team with the most points after so many innings play would be the winner. One team would pitch while the other waited, the teams alternating for first pitch every other inning. This is all a theory and I would appreciate your telling me what you think of it.

#### **JAKE'S JOTTINGS**

POCKET SIZE PERCENTAGE CHARTS—To all you folks who ordered them for January delivery; because of the illness of our Assistant Editor and printer, Norman Compton, who spent the entire holidays in bed, the charts will not be ready for delivery until February or March. Please excuse! In the last issue of The Horseshoe Pitcher we stated that Bob Pence qualified in Class "B" of the Indiana State Ttournament, actually Bob qualified in class "E" and we are very sorry for the error.

Doc Berman of New Jersey says that the Union County Horseshoe Championships held in Elizabeth, N. J. in October, 1953 was the 17th consecutive tournament. It was started in 1927 and has not missed a year since. It would be interesting to know if there are any other tournaments that are as old as that.

All those members of the Empire State Branch of the N.H.P.A. who wish to pay their dues should send them to Tommy Brownell, Route 5, Amsterdam, N. Y.

Wonder how John Fulton made out at the Pennsylvania State Farm Show? He is shooting for his seventh straight State title which he won in 1936, '38, '40, '47, 49 and 1951. Good luck!

Casey Jones had a 299 game in league bowling—11 strikes right in the pocket and the twelfth had the ten pin wiggling! Had a total of 688. Received a beautiful engraved clock as a trophy.



#### **1953 PERCENTAGES**

**IY53 PERCENTAGES** From last year's correspondence and personal contact, we have found that many pitchers throughout the country feel that the present system of qualifying is not only a waste of time, but that it does not signify the true skill of the pitcher. A mediocre pitcher can qualify wih a high score and show up prttey badly in the tournament. On the other hand, a really skillful pitcher may, due to nervousness or other reasons qualify under par and not get into the tournament at all. Last year, in New York and New Jersey we went by a man's past performances and in all tournaments he was placed in his proper class. Because this turned out so successfully and proved to be such a time saver, Al Ward and myself (Jake) kept the percentage records of all pitchers games reported to The Horseshoe Pitcher during 1953. In the hope that tourna-ment managers may take advantage of this system we have compilet the following list. A R I Z O N A

Games Games 
 %
 G

 68.2
 Snyder, E.

 53.3
 Carson, C. L.

 52.3
 Hansen, W.

 47.2
 McNeil, C. G.

 44.4
 Harkins, B. L.

 43.1
 Smith, G.

 CALIFORNIA
 C.
 43.0 11 11 42.8 11 41.1 11 11 41.1 Phillips, W. Hunt, W., Tolleson 11 36.0 11 11 35.0 
 C A L I F O R N I A

 62
 80.4
 Reed, R., Paramount

 46
 77.9
 Smith, N., Culver City....

 11
 74.2
 Burkhart, F., S. Gabriel...

 90
 74.1
 Brown, J., Long Bch.

 46
 73.8
 Beller, E., Rodondo Bch......

 79
 70.7
 Beach, C., Ontario

 79
 69.7
 Metcalfe, R., Ontario

 106
 67.7
 Callas, G., San Fran.....

 35
 66.9
 Hagy, W., Long Bch.

 18
 66.5
 Meader, W., Los Ang......

 82
 65.5
 Shoemaker, W., Monrovia

 11
 65.3
 Hallisey, F., Los Ang......

 62
 65.2
 Morse, H., Downey

 77
 65.1
 Keith, E., Cucumgr......

 46
 63.8
 Gregson, A., Crestline......
 Isais, F., Los Angeles..... Titiomb, D., Mt. View..... Mori, P., S. San Fran..... 25 54.9 35 54.5 11 24 54.4 Gray, L., San Gabriel..... Brown, D., South Gate..... Dean, L., Pomona 90 18 54.4 52.2 29 15 52.2 16 51.8 26 51.7 42 51.5 Brown, C., Los Angeles... Moefield, H., Long Bch.... Marcevich, C., Oakland.... Green, W. E., South Gate Hook, G., Ontario 9 51.4 53 50.7 49.9 15 0 49.3 0 49.2 Weeks, J., Norwalk ...... Fraser, W., San Fran..... 18 47.2 7 45.0 Harper, H., Los Ang...... Arnold, R., Goleta Dolan, H., Fontana 63.8 61.1 60.9 49 Gregson, A., Crestline..... 36 44.8 25 Geer, L., San Gabriel ..... 18 Port, N., Santa Monica......16 42.6 18 23 42.0 Bridge Hearn, R., Norwalk Frizzell, J., Long Bch..... yrns, J., Alhambra..... Wendt, H., Rosemead Hill, W., San Fran..... 59.7 11 40.3 20 59.5 40.2 59.4 51 39.2 23 58.5 39.2 14 58.0 33.2 11 57.9 32.3 Wayman Rust, G., Santa Ana. ..... 11 56.8 16 27.5 15 56.3 23.3 COLORADO D O Dilley, W., Merino Tulk, J., Greeley Engel, F., Greeley Fuller, D., Greeley Engeman, B., Denver Smith, J., Greeley Allen, W., Boulder Charlet, D., Denver Mullaney, E., Denver McCarthy, E., Denver Allen, T., Boulder ..... Bowman, Denver 42 78.7 47.2 5 7 66.2 5 46.3 Tillikainen, E., Denver...... Oessna, W., Denver Allen, R., Denver 25 65.5 18 45.8 35 63.2 18 45.6 25 61.8 11 43.8 Palese, S., Denver ..... 18 60.0 18 38.0 Carlese, S., Denver L'Abbe, G., Englewood.... Demarest, W., Greeley..... Carr, R., Fort Morgan... Russell, H., Denver..... Bissey, C., Denver 57.6 18 5 33.0 25 53.7 33.0 5 18 53.3 5 27.0 52.1 25 5 25.2 11 50.3 CONNECTICUT Smith, D., Southington..... Popp, A., Byram Bagley, W., Bridgeport Dudek, J., Hartford Jones, R. Barrows, R., ridgeport... Wagner, F., Stamford Vecchitto, M., Mdletown... Blomquist, J., Old Grwich Smith. F. Speviak, V., Stamford...... Mackiel, R., Bridgeport..... 59.4 25 17 39.3 26 54.7 9 38.7 53.3 49.2 47 Donlevy .. Donlevy DeMarko, M. Meriden..... 4 38.4 23 38.3 4 Rose, J., Bridgeport..... 7 47.9 17 38.0 47.8 46.1 Belive, J., Cos Cob..... Serkolit, P. Reed, C., Bridgeport..... Hylus, E., Shelton 34 37.3 8 49 37.0 9 45.5 44.3 16 16 36.7 17 16 35.4 Arsenault, A. Schustek, W., Stratford.... Graber, E. Smith, F. Kamszik, W., Bridgeport.... 25 43.2 17 33.5 23 42.9 16 31.9 Kenderski, B., ridgeport.... 42.2 18 4 28.9 Pilon, R. Harrison, D., Colchester.... 4 39.7 Ruddock, E. 0

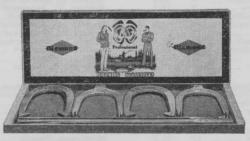
20

39.4

26.8



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		ILLINOIS		
Lindemeier, J., Maywood Bomke, E., Springfield Standard, T, Canton Anderson, G., Moline Breen, F., Elgin Tate, M., Peoria	35	72.5 Griggs, E., Plainville 69.0 Terry, D., E. Moline 68.4 Drager, V., Graymont	7	60.7
Bomke, E., Springfield	7	69.0 Terry, D., E. Moline	39	60.1
Standard, T , Canton	42	68.4 Drager, V., Graymont	7	56.9
Anderson, G., Moline	78	6/.2 Long, L., Sterling	15	55.4
Breen, F., Elgin	7	63.9 Mart, F., Jacksonville	14	52.4
Tate, M., Peoria	22	62.6 Ferro	7	46.4
		INDIANA		
Day, C., Frankfort	15	77.1 Pence, R., Gary   71.6 Thistlewait, P., Sheridan   70.6 Mendenhall, E., Noblesvle	9	54.2
Sharp, E., Frankfort	15	71.6 Thistlewait, P., Sheridan	9	53.4
Maitlen, H., Berne McFatridge, G., Rushv'l	15 51	70.6 Mendenhall, E., Noblesvie 70.5 Chrisman, M., Connersvi.	9	52.4 52.3
McFatridge, G., Kushvil England, R., Crawfdvi McFatridge, H., Arlington Kemple, J., Rushville Cummings, C., Sheridan Johnson, G., Indianapolis Edmondson, L., Danville Morris M. Pendlaton	15	70.5 Chrisman, M., Connersvl   69.5 Taylor, V., Greencastle   68.0 Craven, D., Moores Hill	9	51.7
England, R., Crawfdyl	9	68.0 Craven, D., Moores Hill		50.4
McFatridge, H., Arlington	9	66.7 Jamison, E., Fairmount	9	49.8
Kemple, J., Rushville	15	66.3 Emery, F., Mulberry	9	49.8
Cummings, C., Sheridan	9	68.0   Craven, D., Moores Hill     66.7   Jamison, E., Fairmount     66.3   Emery, F., Mulberry     65.8   Sanders, W., Lawrencebg     65.0   Grane, M., Zionsville     65.0   Billingsley, R., Crawfordy     64.1   Harshman, O., Frankfort     63.9   Childers, C., Lafayette     63.3   Landis, C., Monroe     61.2   Overholser, L., S. Bend     61.0   Davis, P., Lebanon     60.8   Johnson, G., Sr., Ind	16	49.7
Johnson, G., Indianapolis	15	65.0 Crane, M., Zionsville	9	49.6
Edmondson, L., Danville	9 15	65.0 Billingsley, R., Crawfordy	9	49.3
Fowler E Greencastle	15	64.1 Harshman, O., Frankfort 63.9 Childers, C., Lafayette	24	48.8 48.2
Brumfield, G., Pendleton	15	63.3 Landis, C., Monroe	9	48.2
Wetnight, T., Brazil	15	61.2 Overholser, L., S. Bend	15	47.3
Green, E., Indianapolis	9	61.0 Davis, P., Lebanon	9	46.5
Van Sickle, P., Ind.	26	60.8 Johnson, G., Sr., Ind	9	46.4
Brown, N., Mulberry	15	59.5 Huffman, V., Poneto	9	46.2
Holoway, V., Fairmont	9	59.3 Craven, L., Moores Hill	9	46.0
Edmondson, L., Danville Morris, M., Pendleton Fowler, F., Greencastle Brumfield, G., Pendleton Wetnight, T., Brazil Green, E., Indianapolis Van Sickle, P., Ind. Brown, N., Mulberry Holoway, V., Fairmont Cox, J., State Line Crask, L., Noblesville Raymond, S., Lafayette. Hodain, B., Ind.	9	57.2 Kolaiser, J., Hammond 58.5 Brincy, M., Frankfort 57.5 Brandt, M., Lawrencebg. 57.4 Taylor, B., Greencastle 57.2 Swank, L., Crawfordsville 56.8 Cast., E., Frankfort 55.6 Cross. P., Fortville	9	45.3
Raymond S Lafavette	15	57.5 Brandt, M., Lawrenceba.	26 5	45.2 44.3
Hodgin, B., Ind. Ferguson, W., Brazil	9	57.4 Taylor, B., Greencastle	9	41.6
Ferguson, W., Brazil	15	57.2 Swank, L., Crawfordsville	9	41.1
Billingsley, E., Lafayette	9	56.8 Cast., E., Frankfort	9	40.6
Billingsley, E., Lafayette Roth, E., Ind. Behr, R., Frankfort	9			40.0
Behr, R., Frankfort	9	54.7 Peterson, P., Colfax	9	36.8
		IOWA		
Dixon, D., Des Moines	36	70.4 Hopkins, C., Ottumwa	35	60.0
Paxton, J., Ottumwa	36	67.5 Rogers, H., Cedar Falls	50	58.9
Paxton, J., Ottumwa Shaw, H., What Cheer Downs, W., Kelley	35 15	64.7 Hill, J., Radcliffe 63.8 Keiser, C., Vinton	15 15	57.1
bowns, w., Keney	15	KANSAS	15	54.9
Tamboer, M., Wichita	56		15	F/ 0
Gandy A Toneka	57	71.3 Kampschroeder, R., Ottawa 71.0 Hauserman, Topeka	15	56.0
Gandy, A., Topeka Kraft, R., Lecompton	56	70.4 Drum, Ottawa	15	54.0
Somerhalder, S., Republic Ridgeway, W., Topeka Dahlene, A., Lawrence Nanniga, Clay Center	50	70.4 Drum, Ottawa   64.5 Potts, Leonardville   63.0 Mogus, Manhattan	15	48.0
Ridgeway, W., Topeka	15	63.0 Mogus, Manhattan	15	43.0
Dahlene, A., Lawrence	56	62.3 Walker, Topeka	15	43.0
Nanniga, Clay Center	15	61.0 Hutchinson, Topeka 59.0 Fleagle, Abilene	15	41.0
Lee, Wichita	15	59.0 Fleagle, Abilene	15	41.0
Johnson J. Contradio		KENTUCKY		
Johnson, J., Covington	28	73.3 McPhearson, H., Covington	28	62.0
C		MAINE		
Guyett, J., Dover	11	58.4		
C	~~	MARYLAND		
Carson, D., Baltimore	80	72.8 Durham, J., Baltimore MASSACHUSETTS	66	56.3
	~ ~	MASSACHUSEIIS		
Landry, E., Fall River	20	68.6 Brinkman, G., W. Spring	11	52.6
Comeau, J., Lynn Hurfurth, B., Northampton	20 11	65.4 Oleksak, T., Westfield 64.9 Forsstrom, R., Spring.	7	46.5
O'Shea, J., rockton	ii	63.6 Babinski, W., Westfield	777	43.9 43.9
O'Shea, J., rockton Phaneuf, A., Indian Orch.	ii	68.6 Brinkman, G., W. Spring   65.4 Oleksak, T., Westfield   64.9 Forsstrom, R., Spring   63.6 Babinski, W., Westfield   58.0 Butler, H., Westfield	7	41.7
		MICHIGAN		
Lundgren, C., Detroit	17	67.7 Pearp, L., Detroit	17	55.5
Kelly, J., Highland Pk	36	61.3	.,	55.5
		MINNESOTA		
Cherrier, R., Hopkins	64	67.7 Hauneman, P., Gr. Rapids	29	44.1
Ganz, H., Backus Peterson, N., Rochester	29	67.7     Hauneman, P., Gr. Rapids       66.5     Ernster, E., St. Paul	15	44.0
Peterson, N., Rochester	29	58.0 Zechmeister, St. Paul	15	43.9
West, C., St. Paul	29	56.3 Tschida, B., St. Paul	15	43.3
West, C., St. Paul. Lundberg, R., Minneap Trollen, B., St. Paul. Selke, Redwood Falls	14	55.0 Glaser, M., St. Paul 53.5 Laird. Aitken	15 15	42.9
Selke, Redwood Falls	14	53.5 Laird, Aitken	15 15	42.4
Ladson, L., N. Mankato	44	51.8 Ryan, W., Milville	15	41.4 40.6
Ladson, L., N. Mankato Szalay, S., St. Paul	29		15	40.8
			1000	

Huber, K., St. Paul. Degideo, N., S. St. Paul. Lyden, F., St. Paul. Smith, H., St. Paul. Thomasson, G., Minneap Madigan, M., St. Paul. Pangloriana, A., Hibbing. Yernberg, J., St. Paul. Stinson, F., Minneap. Sunde, Minneap. Larson, L., Minneap.	29 15 30 15 30 15 30 44 15 15	48.7 Blair, W., M 48.6 Monge, K., M 48.4 Gullickson, W 48.4 Wadell, B., S 46.8 Reinhardt, L., 46.6 Johnson, C., 46.4 Schuck, Roch	chester     29     39.9       ounds     15     39.7       inneap     15     39.5       /ilmar     15     39.5       st. Paul     30     39.0       St. Paul     30     38.9       Mineap     14     36.3
		MISSOURI	
Elkins, J., Stella Winston, E., LaMonte Greenlee, L., Springfield. Wommack, D., Spring Schroeder, A., St. Louis Terrel, J., Spring. Baker, F., Wentworth Long, C., Carthage Coffey, L., Joplin	21 56 21 14 7 14 14 21 14	65.2     Baker, D., W.       64.2     Winston, W.,       63.6     Walker, M.,       61.3     Hubbs, T., Sj       60.8     Freeman, H.,       57.0     Larson, J., Sj	Wentworth     7     51.8       entworth     14     51.3       LaMonte     7     50.7       Carterville     7     45.7       pring.     14     44.2       Spring.     7     42.7       iedalia     7     42.0       .aMonte     14     39.4
		NEBRASKA	
Denning, B., Kearney	7	54.0	
		NEW HAMPSHI	RE
Guyette, J., Dover	22	56.5	

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13

		N	JEV		1	E	RSEY		
Mall Mr. Name	0.1		65.6		9	E	Covert, H., Bergenfield Gerber, A., Paterson Mitchell, J., Ramsey Greely, B., Newark Piatt, A., Wyckoff McCrink, J., W. Orange Hymen, M., Midland Pk Phillips, H., Lyndhurst	9	43.6
Kolb, W., Newark Fogal, D., Ramsey Hanas, P., Midland Pk	15		58.2				Covert, A., Bergenneid	24	43.0
Hanas P Midland Pk	21	2	56.8				Mitchell J Ramsey	5	
Rorman S Elizaboth	54		56.7				Greely B Newark	7	40.0
Berman, S., Elizabeth Davis, L., Ridgefield	54		56.2				Piatt A Wyckoff	5	38.2
Courtock A Pasaic	14		53.3	3			McCrink J W Orange	5	33.0
Waltz O I Nowark	24		50.8				Hymon M Midland Pk	5	30.3
McCrink E W Orange	14		50.6				Phillins H Lyndhurst	5	29.1
Puglise P Cliffon	28		50.1				Pietranski F Wallington	5	28.9
Ward A Paterson	20		47.7				Van Omen H Midland Pk	5	28.7
Darling W Madison	10		45.0				Hanninger B Westwood	7	26.8
Haring W Westwood	31		44.6				Hondricks P Midland Pk	3	22.4
Nugent A Newark	7		44.6				Phillips, H., Lyndhurst Pietranski, E., Wallington Van Omen, H., Midland Pk Henninger, B., Westwood Hendricks, R., Midland Pk Hymen, W., Midland Pk	5	20.4
Davis, L., Ridgeheid Courtock, A., Pasaic Waltz, O. J., Newark McCrink, F., W. Orange Puglise, P., Clifton Ward, A., Paterson Darling, W., Madison Haring, W., Westwood Nugent, A., Newark			44.0				riymen, wi, malana rk	3	20.4
		N	IEV	N	Y	0	RK		
Brownell, T., Amsterdam Steinfeldt, C., Rochester Cope, A., Rochester Fileccia, V., New York Zichella, J., New York	38		76.2				Lugo, F., New York Kirk, T., Broklyn Moschak, P. Gangos, L., Brooklyn Brumek, F., New York Gillette, R.	22	44.5
Steinfeldt, C. Rochester	80		75.5				Kirk T. Broklyn	44	44.3
Cope. A. Rochester	39		71.9				Moschak P	7	43.7
Fileccia V New York	112		71.2				Gangos I Brooklyn	7	43.3
Zichella J. New York	121		71.1				Brumek F New York	21	42.9
LaRosa G Favettavilla	15		68.6				Gillette R	7	42.4
Farley T Jr New York	46		68.5				Loughery, J., Sr.	7	41.1
Natalo A Rochastor	15		67 9				Ehmke		40.6
LaRose, G., Fayetteville Earley, T., Jr., New York Natale, A., Rochester Sauro, A., Syracuse Fenicchia, S., Rochester Michalek, F., Binghamton Stinge L. Mesnath	15		67.8				McVicar, J., New York Loughery, J., Jr., N. Y Earley, T., Sr., N. Y Hale, M.	5	40.6
Fenicchia S Rochester	45		66.6				Loughory I Ir N Y	20	40.1
Michalak E Binghamton	22		64.9				Earloy T Sr N Y	21	39.4
Stings I Masneth	17		63.2				Halo M	8	39.1
Stines, L., Maspeth Murray, J., New York Lindstrom, W.	7		61.7				Murphy I	7	38.5
Lindstrom W	7		60.8				Gillette H	7	38.4
Hoaltle Ruth Lindenhist	11		59.2				Pohtold E Now York	15	37.5
Hoelzle, Ruth, Lindenh'st DiStefano, T., New York Lucente, A., New York	14		58.7				Murphy, J. Gillette, H. Rehfeld, F., New York Werle, J., E. Meadow Scheira, P. Larson, L.	10	36.8
Luconto A Now York.	7		55.6				Scholar P	7	36.8
Handwick   Now York	78		54.8				Janson I	7	36.3
Hardwick, J., New York Farmer, O., New York O'Connell, R., Jr., Roch							Larson, L. Seacord, C., New York Saladak, J., Yonkers Morrison, K. Herman, F.	12	34.6
Parmer, O., New Tork	14		54.5				Sedcord, C., New Tork	13	
O Connell, R., Jr., Koch	15		53.9				Saladak, J., Tonkers	7	33.4
Lashier, K., Johnson City	7		53.2				Morrison, K.	77	33.0
Giynn, I., New Tork	/		51.4				Herman, F.	1	
Brennan, A., roklyn	41		51.3				Car, T. MacDonald, B., Mt. Ver Voorhees, G., Brooklyn	7	32.2
Benjamin, R., inkhamton O'Connell, R., New York	7		51.0				MacDonald, B., Mt. Ver	18	31.9
O'Connell, R., New York.	44		49.6				Voorhees, G., Brooklyn	13	31.4
Staron, S. Horvath, R. Poppe, M., Franklin Sq	7		48.9				Clark, F., Jamestown	7	29.7
Horvath, R.	7		47.9				Zawicki, W., Dunkirk	7	27.4
Poppe, M., Franklin Sq	7		47.6				Thompson, C.	7	25.3
Compton, N., Broklyn	16		47.2				Fiester, W., Endicott	7	24.3
Spence, J.	7		46.7				Forkey, R.	7	24.1
Hart, G., New York	54		46.3				Zawicki, W., Dunkirk Zawicki, W., Dunkirk Thompson, C. Fiester, W., Endicott Forkey, R. Spence, T.	7	24.0
		N	OR	T	н		DAKOTA		
Engelbretson, Fargo	15		55.8	•			Moe (?)	15	46.8
Lingelbreison, Furgo	15		55.0				WOE (17)	15	40.0
		0	HI	0					
Facht P Dayton	77	~	73.3	~			Moloy C Nowark	25	54.3
Focht, P., Dayton Lackey, R., W. Middlet'n Manker, S., Martinsville Sibert, H., Union Reno, H., Sabina Maxwell, W., Hicksville Fouse, E., Wilmington Manker, Wilmington Manker, Wilmington Manna, E. Canton Wolfe, H. Cedarville Crooks, L. E. Fultonham	61		70.8				Meloy, C., Newark Glass, L., Xenia Raisbeck, F., Zanesville Stitt, W., Mason Fouse, L., Vilmington Fouse, L., Wilmington Kalb, M., Bucyrus McCoy, A. Coshocton Dunn, J., Cincinnati Hill, M., Westerville Porter, P., Bridgeport Martim, W., Norwood	53	54.3
Mankor S Martineville	53		67.4				Paisbock F Zanosvillo	25	50.3
Sibert H Union	44		66.3				Stitt W Mason	25	43.6
Pono H Sabina	44		44 2				Rose II Clayton	25	43.6
Maxwall W Hicksvillo	79		66.1				Fouse I Wilmington	25	43.5
Fourse E Wilmington	44		61.5				Kalb M Ruevrus	25	42.6
Mankon Wilmington	7		61.5				McCoy A Coshocton	25	41.4
Hanna E Canton	25		58.6				Dunn I Cincinnati	20	41.4
Walfa H Cadarvilla	53		58.4				Hill M Westerville	25	36.6
Crooks I E Eultonham	53		57.8				Porter P Bridgeport	5	33.3
Millor P Inwin	44		55.8				Martim W Norwood	0	29.1
	44		54.9					1	27.1
Antion, The outwoon	11		24.1						
		0	KL	A	Η	0	MA		
Ross, L., Tulsa Uhlig, W., Tulsa Rhoades, A., Okla. City Lang, C., Tulsa Wall, E	9		62.6				Livengood T. Okla City	9	40.0
Uhlig, W., Tulsg	9		61.6				Young, H., Tulsa	ý.	37.0
Rhoades, A., Okla, City	9		55.0				Jobe, C.	9	36.0
Lana, C., Tulsa	9		54.0				Eels, H., Tulsa	ý	35.1
Wall, E.	9		54.0				Young, H., Tulsa Jobe, C. Eels, H., Tulsa Cummings, R.	9	35.1 35.0
McPhail, C., Sapulpa	9		50.0				Best, L., Okla. City	9	28.2
		0	RE	G	0	N			
	35		68.5				Peterson, H., Portland	15	50.3
Catchel D Bankland	35		66.8						

		-				
		Р		LVANIA		
Fulton, J., Carlisle Mayes, D., Pine Gr. Mills Zadroga, A., Monongahela Clippinger, H., Carlisle Smith, D., Red Lion Phondr P. Carlisle	137		72.9	Snyder, A., New Freedom Missel, W., New Freedom	5	43.9
Mayes, D. Pine Gr. Mills	7		64.7	Missel, W., New Freedom	5	40.6
Zadroga, A., Monongahela	24		63.6	Missel, W., New Freedom Stauffer, L., Hanover Herman, B., York Rohrbaugh, W., Hanover Nickel, S. Smith, L., New Freedom Wackler, W., Railroad Nickel, H. Reed, A., New Freedom Browneydl J. Carlisla	5	40.5
Clippinger, H., Carlisle	16		63.3	Herman, B., Tork	5	38.7
Smith, D., Red Lion	14		63.1	Konrbaugh, W., Manover	5	38.7
Smith, D., Rea Lion Rhoads, P., Carlisle Lutter, F., New Freedom. Falk, C., Pittsburgh Carson, R., Clearfield Nickel, C. Clingan, J., Pittsburgh Sobring G. Eric	7 47		61.5	Nickel, S	75	38.2
Eall C Pittchungh	31		69.1 58.9	Washies W Preedom	5	36.6
Carson P Cloanfield	31		58.8	Nickel H	7	36.0 34.9
Nickol C	7		57.8	Road A New Encodem	5	29.2
Clingan   Pittchurgh	31		57.5	Brownawell, J., Carlisle	7	27.3
Sebring G Frie	17		56.5	Sides G New Freedom	5	24.8
Sebring, G., Erie Mayes, J., Mill Creek Lartz, J., Spring Grove Bond, L.,New Freedom	14		56.3	Sides, G., New Freedom Zook, C. Zeigler, J., New Freedom	7	22.4
Lartz I Spring Grove	12		49.3	Zeigler J New Freedom	5	22.3
Bond L. New Freedom	5		45.0	Leigher, o., new meedom	~	~~
bond, annon ricedon		R		ISLAND		
Denner D W Visseter	11		72.1	Paura A Cantandala	20	F0 2
Pearson, R., W. Kingston Heroux, P., Providence	20		67.1	Bourgeous, A., Centerdale Arnold, J., W. Kingston	7	59.2 58.2
Heroux, F., Frovidence	20	11	TAH	Arnold, J., W. Kingston	- /	20.2
		0				
Galpin, H., Salt Lake City	15		53.7	Bennett, C., Kaysville	15	52.5
		V	ERMON	T		
Brown, M., rattleboro Parkhurst, Windsor Sausville, T., Bennington	24		67.7	Cote, P., Brattleboro Fisher, J., Brattleboro Church, Burlington Tatro, Brattleboro Lapen, Burlington	11	44.7
Parkhurst, Windsor	13		53.4	Fisher, J., Brattleboro	11	40.0
Sausville, T., Bennington.	12		51.0	Church, Burlington	ii	39.7
Fisher, R., Brattleboro	12		48.2	Tatro, Brattleboro	ii	39.7
Carley, L., Brattleboro	7		46.4	Lapan, Burlington	ii	39.7
Carley, L., Brattleboro Grover, Brattleboro Emmons, Springfield	11		45.5	Graziola, Brattleboro	ii	37.1
Emmons, Springfield	11		45.2			
		V	IRGIN	IA		
Frye, R., Hepners	17		74.7			
riye, ki, riephers		14/	ASHIN	CTON		
M		V V		G I O N Howard, G., Kennewick Winetrout, F., Seattle McNeley, W., Aberdeen Allones, R., Bremerton Cook, A., Tacoma Rooney, P., Yakima Novak, F., Seattle Croxton, F., Seattle Patrick, G., Toppenish Miller, A., Yakima Nebenfuhr, J., Seattle Shidler, E., Seattle		
Monasmith, J., Takima	65		76.1	Howard, G., Kennewick	11	53.5
Knauft, H., Spokane	50		67.3	Winetrout, F., Seattle	15	52.9
Fishel, E., Neilton	15		66.5	McNeley, W., Aberdeen	15	52.5
Monasmith, J., Yakima Knauft, H., Spokane Fishel, E., Neilton Kaufman, P., Seattle	15		64.3	Allones, R., Bremerton	15	52.4
Olsen, F., Hoquiam	15		62.4	Cook, A., Tacoma	11	52.2
Olsen, F., Hoquiam Cummins, C., Spokane Elkin, E., Aberdeen Robbins, H., Sequim	15 15 11		60.0 58.7	Rooney, P., Yakima	11	51.5
Elkin, E., Aberdeen	11			Novak, F., Seattle	15	51.3
Robbins, H., Sequim	15		55.8	Croxton, F., Seattle	11	50.9
Price, G., Seattle Warthen, R., Hoquiam	15		55.3	Patrick, G., Toppenish	15	49.3
	11		55.3 55.1	Miller, A., Yakima	11	46.2
Pedersen, S., Seattle	15		55.1 54.8	Nebentuhr, J., Seattle	15	46.1
Branstetter, W., Pasco	30		54.8	Shidler, E., Seattle	11	45.3
Fishel, L., Seattle	11		54.6	Shidler, E., Seattle Henson, D., Kennewick Robertson, C., Yakima	11	44.4
Pedersen, S., Seattle Branstetter, W., Pasco Fishel, L., Seattle Canady, K., Seattle	11		54.6			37.3
		VV		IRGINIA		
Lindquist, A., Morgantn	80		69.1	Stone, V.	9	42.4
Maddox, R., Charleston	9		65.3	Boggess, J., Charleston	9	42.1
Anderson, G., Parkersbg.	9		61.5	Bowers, M.	9	42.0
Wilson, K.	9		58.3	Porter, L., Wheeling	7	40.4
Brothers, W.	9		58.3	Broyles, H., Charleston	9	39.5
Mitchell, J., Harrisville	9		52.1	Barnett, H.	9	36.9
Porter, A., Wheeling	25		51.2 48.3	Slater, D., Nitro	9	36.0
Scarberry, D	9		48.3	Fletcher, H	9	33.2
Myers, Wheeling	6		46.0	Davis, T.	9	32.1
Porter, J., Wheeling	7		44.3	Hughes, B.	9	31.6
Lindquist, A., Morgantn Maddox, R., Charleston Anderson, G., Parkersbg Wilson, K. Brothers, W. Mitchell, J., Harrisville Porter, A., Wheeling Scarberry, D. Myers, Wheeling Porter, J., Wheeling Gain, D. Jones, J.	9		42.7	Gain, H.	9	30.3
Jones, J.	9		42.5	I R G I N I A Stone, V. Boggess, J., Charleston Bowers, M. Broyles, H., Charleston Broyles, H., Charleston Barnett, H. Slater, D., Nitro Fletcher, H. Davis, T. Hughes, B. Gain, H. Barnett, R. S I N	9	29.5
		W	ISCON			
Jones, C., Random Lake Bartlen, T., Milwaukee	46		72.9	Pfeffer, C., Milwaukee	11	66.4
Bartlen, T., Milwaukee	11		69.7			
		W	YOMIN	G		
Palmer, M., Chevenne	7		63.1	Forrell Chevenne	7	34.0
Palmer, M., Cheyenne Palm, C., Albin	7		52.3	Preston, E., La Grance	7	30.0
Scott, N., La Grnage	ź		39.7	Farrell, Cheyenne Preston, E., La Grange Sherard, R., La Grange	7	30.0
Arcnid, B., La Grange	7		37.0	and an an an an an ange		50.0
		C	ANADA			
Dahl, S., Br. Columbia	24				24	
Mel oughlin D Oshawa	35		70.6	Edwards, G., Galt Wilkinson, R., Toronto Blackman, H., Toronto	24	56.8
Woodward W Pt Credit	35		48.9	Blackman H Toronto	18	54.5
Erity & Listowal	35		45.0	Davids   Logside	11	53.2
Black N Toronto	11		63.7	Parfitt I Tenents	10	52.4
Ladoucour S Guolph	11		61 5	Gunn P Islington	18	52.1
Mawson G Toronto	11		57 3	Ginn P Toronto	11	51.0
Many more a	ame	s u	vere reported	Edwards, G., Galt Wilkinson, R., Toronto Blackman, H., Toronto Daniels, J., Leaside Parfitt, J., Toronto Gunn, P., Islington Ginn, P., Toronto but without percentages.		50.0
many more g	ame	- v	rele reported	our without percentages.		

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