

County	Racine	Jury Year	2015	Term of Service	4	# of Judges	10
Completed By	Todd Kile	Date	03-11-2016	Daily Fee	\$16.00	Mileage Rates (Flat/Juror)	0.00/0.510
Sent to DCA (date)	03-11-2016	Notes					

**1-Step County**

**Section 1: Representative and Inclusive Source List**

**Reports/Statistics:**

Census Report: US International Population Estimate 2014

Demographics Import Report, Juror Demographics

Note: Use Juror Demographic Yields to evaluate demographic results at all stages of the jury process.

	Persons 18+ Years Old		Census Year		Jury Year Master List		Prospective Juror List <sup>1</sup>	
		Number	Percentage	Number	Percentage	Number	Percentage	
Gender								
	Male	72825	49.02%	0	0.00%	7725	49.92%	
	Female	75732	50.98%	0	0.00%	7751	50.08%	
		148557		0		15476		
Age								
	18-24 yrs	16350	8.38%	0	0.00%	1805	11.66%	
	25-44 yrs	46950	24.06%	0	0.00%	5110	33.02%	
	45-64 yrs	56472	28.94%	0	0.00%	5890	38.06%	
	65+ yrs	28785	14.75%	0	0.00%	2672	17.26%	
	Unknown	46606	23.88%	0	0.00%	0	0.00%	
		195163		0		15477		
Race								
	Black/African-Amer	15483	10.42%	0	0.00%	1431	9.25%	
	Amer Indian / Alaska Native	579	0.39%	0	0.00%	49	0.32%	
	Asian / Pacific Islander	1842	1.24%	0	0.00%	180	1.16%	
	White / Caucasian	115806	77.95%	0	0.00%	12645	81.70%	
	Hispanic <sup>2</sup>	14847	9.99%	0	0.00%	1085	7.01%	
	Other <sup>3</sup>	0	0.00%	0	0.00%	69	0.45%	
	Unknown	0	0.00%	0	0.00%	18	0.12%	
		148557		0		15477		

Notes:

<sup>1</sup> Use List after imported when Exception List removed

<sup>2</sup> See Page 6 of Guide for discussion on counting Hispanic names

<sup>3</sup> DOT does not provide a category that matches the US Census category of 'two or more races'.

Analysis: Prospective Juror List is representative of the Estimated Population based on the Census information.

**Section 2: Effective Qualification and Summoning**

**Section 3: Responsiveness of Jurors**

**Reports/Statistics:**

Juror Yields

**Qualification Yield**

Potential Available	Number	Ineligible/Unavailable	Number	%
A. Question-Summons Sent	15722	B. Undeliverable	1135	7.22%
		C. Deceased	74	0.47%
		D. Disqualified	1291	8.21%
		E. Exc Jury Year	1504	9.57%
		F. Perm Excused	593	3.77%
		G. Postponed	1386	8.82%
		H. Final No Response	392	2.49%
		I. Final FTA	329	2.09%
		(to get total add B thru I)		
		J. Total Not Available	6704	42.64%
K. Total Eligible and Available	9018 (A - J)			
L. Qualification Yield (%)	57.36%	[(K / A) x 100]		
		M. Total Cancelled / Called Off	5132	
		N. Percentage Cancelled / Called Off	56.91%	[(M / K) x 100]

**Overall Yield**

Overall Yield % (Measures => 60%) 57.36% (L)

Analysis: Overall yield is lower than measure/goal but only falls short of goal by less than 3.5 %, which is an improvement over 2014 which yield fell short by almost 10%. 2015 saw an increase in potentially available jurors over 2014. This is due to more aggressive strategies and not allowing jurors to be as easily excused from jury duty. In 2016 continued focus will be put on reducing the number of excusals based on the excusal guidelines set by the judges. By reducing the number of total excusals, a higher overall yield should result.

**Section 2: Effective Qualification and Summoning**

**Section 3: Responsiveness of Jurors**

**Reports/Statistics:**

Follow-up Activity sections on Juror Yields

**Effectiveness of Follow-up Actions**

Follow-up Actions Used:  
(i.e., calls, letters, OSC)

OTSC Hearings are being held for failure to appear or fail to return questionnaires. Hearings are held once a month to allow jurors to reschedule their jury duty. Jurors are subject to a \$50 fine if they do not show up at the hearing to reschedule jury duty.

**Non-response to Questionnaires**

	Number		
Total NRF Codes	2226		
Total SNRF Codes	693		
Total Jurors with NRF or SNRF	2237		
Results of follow-up	Jurors with NRF & SNRF		
	Number	%	
Number ineligible/unqualified	883	39.47%	Of Total with NRF & SNRF
Number qualified (postponed & became available)	1186	53.02%	Of Total with NRF & SNRF
Number final no response	168	7.51%	Of Total with NRF & SNRF

**Failure to appear when summoned**

	Number		
Total FTA and SFTA Codes	772		
Total FTA Jurors with FTAF	322		
Results of follow-up	Jurors with FTAF		
	Number	%	
Number ineligible/unqualified	4	1.24%	Of Total with FTAF
Number became eligible/available (subsequent service)	168	52.17%	Of Total with FTAF
Number postponed to later term	10	3.11%	Of Total with FTAF
Number final FTA	140	43.48%	Of Total with FTAF

Analysis: Regular weekly NRF coding and NRF mailings for jurors who did not return questionnaire for the following week. This is resulting in a higher percentage of eligible/available jurors for subsequent service. Ensuring accurate coding of FTAF is resulting in a higher percentage of final FTA.

**Section 4: Efficient Use of Jurors**

**Reports/Statistics:**

Juror Yields, Jury Summary by Case (Totals on detail page), Daily Juror Use Summary (Totals)

	Number	Report/Location
Days Jurors Reported for Selection	93	Daily Juror Use Summary "New/Report for Selection"
New/Reporting for Selection	4218	Daily Juror Use Summary "New/Report for Selection"
Not Used	1845	Daily Juror Use Summary "Not Used"
Number of Voir Dires Begun	70	Daily Juror Use Summary "Voir Dires Begun"
No Trial Start Days	33	Daily Juror Use Summary "New/Report for Selection"
Sent to Voir Dire	2535	Jury Summary by Case "Sent to Voir Dire"
Questioned in Voir Dire	1586	Jury Summary by Case "Quest. Voir Dire"
Not Questioned in Voir Dire	949	Jury Summary by Case "Not Quest. Voir Dire"
Sworn Jurors	803	Jury Summary by Case "Sworn Jurors"
Trial Days	153	Jury Summary by Case "Trial Days"
Cancelled / Called Off	5132	Juror Yields "Cancelled/Called Off"

Measures	Percent	Goal
% Sent to Jury Selection (# sent to voir dire / # reporting for selection)	60.10%	(Measures => 90%)
% Selected as Jurors (# jurors sworn / # reporting for selection)	19.04%	(Measures => 30%)
% Used in Voir Dire (# questioned in voir dire / # sent to voir dire)	62.56%	(Measures => 80%)
% No Trial Start Days (# days jurors brought in for no trial / # of days jurors reported for selection)	35.48%	(Measures =< 10%)

Analysis: % of Jurors sent to Jury Selection needs to be greatly improved. % of Jurors called in then selected as jurors needs to be improved. % of Jurors used in Voir Dire needs to be improved. % of occasions in which jurors are brought/called in and no trials began needs to be improved. None of the Measure/Goals have been met. This has been an issue that we have taken to the judges. We've asked for a conference call the day before jury trials as some jury's fall due due to lack of witnesses being subpoenaed, attorneys being let go, lack of writ to bring defendant from prison....etc. Being informed if jury trials are adjourned the day prior would prevent a jury panel being called in the night before and would improve these statistics.

**Section 5: Cost Effectiveness**

**Reports/Statistics:**

Jury Expense Summary, Jury Summary by Case, and local budget

**Primary Analysis**

			<b>Report/Location</b>
Total Expenses	\$143,320.81	/	Jury Expense Summary "Total (\$)"
Trial Days	153	=	
Trial Days	\$936.74	(total expenses / # trial days = cost per trial day)	

**Secondary Analysis (optional)**

All Associated Costs <sup>4</sup>	\$211,339.56	/	
# of Questionnaires Sent	15722	=	
Administrative Cost/Juror	\$13.44	(all costs / total # questionnaires sent = administrative cost per juror)	

<sup>4</sup> Associated costs include the total expenses on Jury Expense Summary, plus salaries, printing, postage and any other expenses related to the jury system.

Analysis: Food Supplies: \$706.75; Juror Meals: \$2,491.75; Juror Parking: \$7,200.00; Juror Per Diem: \$56,217.50; Juror Travel: \$56,716.69; Jury Bailiffs: \$22,389.00; Jury Coordinator Salary (with Benefits): \$55,119.47; Other: \$189.10; Postage: \$7,703.78; Printing: \$2,605.52.

**Addendum: Inclusiveness & Representativeness**

Inclusiveness	Census Year	Jury Year Master List	Inclusiveness
Persons 18+ Years Old	195163	0	0.00% (Measures => 85%)

Race	Census Year		Jury Year Master List		Absolute Disparity
	Number	Percentage	Number	Percentage	
Black/African-Amer	15483	10.42%	0	0.00%	-10.42%
Amer Indian / Alaska Native	579	0.39%	0	0.00%	-0.39%
Asian / Pacific Islander	1842	1.24%	0	0.00%	-1.24%
White / Caucasian	115806	77.95%	0	0.00%	-77.95%
Hispanic <sup>1</sup>	14847	9.99%	0	0.00%	-9.99%
Other <sup>2</sup>	0	0.00%	0	0.00%	0.00%
Unknown	0	0.00%	0	0.00%	0.00%
	148557		0		

Race	Census Year		Jury Year Master List		Comparative Disparity
	Number	Percentage	Number	Percentage	
Black/African-Amer	15483	10.42%	0	0.00%	-100.00%
Amer Indian / Alaska Native	579	0.39%	0	0.00%	-100.00%
Asian / Pacific Islander	1842	1.24%	0	0.00%	-100.00%
White / Caucasian	115806	77.95%	0	0.00%	-100.00%
Hispanic <sup>1</sup>	14847	9.99%	0	0.00%	-100.00%
Other <sup>2</sup>	0	0.00%	0	0.00%	0.00%
Unknown	0	0.00%	0	0.00%	0.00%
	148557		0		

Notes:

<sup>1</sup> See Page 6 of Guide for discussion on counting Hispanic names

<sup>2</sup> DOT does not provide a category that matches the US Census category of 'two or more races'.