

# Hard Winter Wheat Quality Tour 2016

All Averages are Weighted

Day One - May 3			Range	Range	
Route	Car Average	Stops	Low	High	Route Avg
Purple 1	39	15	27	53	<b>Nebraska</b>
Purple 2	43	15	33	60	1.28 MM Planted
Purple 3	45	22	29	57	Est 55 b/a
Purple 4					42.7 Prod Est 70.4 MM bu
Green 1	39	15	24	56	LY 45.9 mm bu Prod
Green 2	45	18	25	63	
Green 3	39	15	21	58	<b>Colorado</b>
Green 4					41.3 2.2MM Planted (2 mm Est Harvest)
Pink 1	48	14	27	72	Est 39 b/a
Pink 2	42	15	27	89	Prod Est 78 MM bu
Pink 3	45	13	29	65	LY 75MM bu Prod
Pink 4	49	17	30	76	46.1
Yellow 1	53	12	36	80	
Yellow 2	41	12	24	64	
Yellow 3	44	12	26	60	
Yellow 4					45.8
Blue 1	48	11	34	62	2015 34.3 284 stops
Blue 2	48	12	29	65	2014 34.7 271 stops
Blue 3	56	9	36	76	50.3 2013 43.8 277 stops
Black 1	52	16	30	65	2012 53.4 280 stops
Black 2	56	21	27	93	2011 40.0 267 stops
Black 3	53	42	30	84	2010 40.7 213 stops
Black 4					53.7 2009 41.3 215 stops
					2008 45.4 190 stops

**Total Stops 306**

**Day 1 Avg 47.1**

# Hard Winter Wheat Quality Tour 2016

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Day Two - May 4			Range	Range		
Route	Car Average	Stops	Low	High	Route Avg	
Purple 1	40	19	27	73		Oklahoma
Purple 2	54	16	20	87		5.0MM Planted
Purple 3	46	15	24	70		Est 33.6 b/a
Purple 4					46.3	Prod Est 128MM bu
Green 1	46	16	23	66		LY 98.8 MM bu Prod
Green 2	59	17	31	90		
Green 3	58	15	29	99		KS Two Day Totals
Green 4					54.4	KS Two Day Avg
Pink 1	50	16	25	107		48.2
Pink 2	40	17	18	79		606
Pink 3	47	12	32	68		2015 2 day 34.4/589
Pink 4	45	28	20	74	45.4	2014 2 day 32.8/542
Yellow 1	46	12	16	88		2013 2 day 40.5/541
Yellow 2	62	13	34	83		2012 2 day 48.5/566
Yellow 3	38	12	24	52		2011 2 day 36.7/531
Yellow 4					49.0	2010 2 day 40.3/428
Blue 1	55	13	24	85		2009 2 day 40.6/427
Blue 2	46	12	21	63		2008 2 day 43.3/357
Blue 3	58	12	26	85	53.1	2015 D2 34.5/305 stops
Black 1	48	16	23	96		2014 D2 30.8/271 stops
Black 2	53	15	25	85		2013 D2 37.1/264 stops
Black 3	52	12	19	99		2012 D2 43.7/286 stops
Black 4	49	12	29	71	50.2	2011 D2 33.4/264 stops
						2010 D2 39.9/215 stops
						2009 D2 39.8/212 stops
						2008 D2 40.9/167 stops
<b>Total Stops</b>		<b>300</b>	<b>Day 2 Avg</b>		<b>49.3</b>	

# Hard Winter Wheat Quality Tour 2016

All Averages are Weighted

Day Three - May 5			Range	Range	
Route	Car Average	Stops	Low	High	Route Avg
Purple 1	57	2	44	71	
Purple 2	36	2	32	40	
Purple 3	77	1	77	77	
Purple 4					52.6
Green 1	58	2	56	59	
Green 2	42	5	16	61	
Green 3	52	3	43	61	
Green 4					48.2
Pink 1	62	5	45	90	
Pink 2	70	2	63	76	
Pink 3	42	2	38	45	
Pink 4					59.3
Yellow 1	45	3	34	53	
Yellow 2	75	3	62	84	
Yellow 3	51	4	39	59	
Yellow 4					56.4
Blue 1	56	2	56	57	
Blue 2	41	4	27	54	
Blue 3	48	2	28	67	46.5
Black 1	48	2	43	52	
Black 2	62	5	42	85	
Black 3					
Black 4					58.0

2015 D3 48.9/70 stops  
 2014 D3 37.8/45 stops  
 2013 D3 52.3/29 stops  
 2012 D3 57.5/42 stops  
 2011 D3 49.5/30 stops  
 2010 D3 46.4/27 stops  
 2009 D3 43.7/32 stops  
 2008 D3 43.3/31 stops

**Total Stops 49**

**Day 3 Avg 53.5**

## Hard Winter Wheat Quality Tour 2016

Three Day Total                      May 3-May 5, 201 Yield Potential

*All Averages are Weighted*

	Stops	Stop/Car	Average	Low	High
Day 1	306	16.1	47.1	21	93
Day 2	300	15.0	49.3	16	107
Day 3	49	2.9	53.5	16	90
<b>Total</b>	<b>655</b>	<b>34.0</b>	<b>48.6</b>		

### Historical

Year	Day 1	Day 2	Day 3	Average	Stops
2015	34.3	34.5	48.9	<b>35.9</b>	659
2014	34.7	30.8	37.8	<b>33.2</b>	587
2013	43.8	37.1	52.3	<b>41.1</b>	570
2012	53.4	43.7	57.5	<b>49.1</b>	608
2011	40.0	33.4	49.5	<b>37.4</b>	561
2010	40.7	39.9	46.4	<b>40.7</b>	455
2009	41.3	39.8	43.7	<b>40.8</b>	459
2008	45.4	40.9	43.3	<b>43.3</b>	388
2007	40.0	43.2	32.4	<b>41.0</b>	447
2006	40.6	33.5	38.8	<b>37.3</b>	435
2005	48.9	44.2	42.8	<b>46.2</b>	435
2004	38.0	35.4	44.0	<b>37.4</b>	453
2003	38.6	37.7	43.8	<b>38.8</b>	416
2002	37.4	31.3	47.3	<b>35.6</b>	483
2001	32.6	31.7	39.0	<b>32.7</b>	480
2000	40.8	41.4	45.1	<b>41.4</b>	479

### Tour Participants - Breakdown

Class	Number	Percent
Government	4	5
University	4	5
Media	7	9
Grain	15	18
Milling	17	21
Baker	6	7
Producers	5	6
Other	24	29

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