

Hard Winter Wheat Quality Tour 2013

All Averages are Weighted

Day One - April 30						
Route	Car Average	Stops	Range Low	Range High	Route Avg	
Purple 1	34	12	9	67		Nebraska
Purple 2	39	11	22	51		1.4 MM Planted
Purple 3	47	11	20	75		Est 30 b/a
Purple 4					39.6	Prod Est xxxx MM bu
Green 1	39	12	22	60		LY53.5 MM bu Prod
Green 2	46	14	0	81		
Green 3	49	15	18	80		Colorado
Green 4	53	16	10	74	47.2	2.2MM Planted
Pink 1	49	14	30	72		Est 34 b/a
Pink 2	41	12	25	60		Prod Est 59.8 MM bu
Pink 3	50	14	24	72		LY 73.8 MM bu Prod
Pink 4					47.0	
Yellow 1	45	15	22	68		
Yellow 2	38	17	13	58		
Yellow 3	43	29	23	57	42.1	
Blue 1	38	16	19	77		
Blue 2	50	14	13	76		2012 53.4 280 stops
Blue 3	36	11	22	47		2011 40.0 267 stops
Blue 4					41.4	2010 40.7 213 stops
Black 1	41	15	21	53		2009 41.3 215 stops
Black 2	51	15	34	79		2008 45.4 190 stops
Black 3	41	14	23	61	44.4	2007 40.0 209 stops
						2006 40.6 210 stops
						2005 48.9 192 stops
Total Stops		277	Day 1 Avg		43.8	

Hard Winter Wheat Quality Tour 2013

All Averages are Weighted

Day Two - May 1					
Route	Car Average	Stops	Range Low	Range High	Route Avg
Purple 1	39	15	24	65	
Purple 2	40	16	19	69	
Purple 3	41	13	19	64	
Purple 4					39.9
Green 1	44	15	12	76	
Green 2	30	12	0	47	
Green 3	41	13	17	73	
Green 4	34	13	9	55	37.6
Pink 1	26	15	8	48	
Pink 2	30	13	0	58	
Pink 3	33	15	12	52	
Pink 4					29.7
Yellow 1	39	16	21	66	
Yellow 2	40	15	23	61	
Yellow 3	41	24	22	43	40.1
Blue 1	34	11	23	55	
Blue 2	41	11	25	65	
Blue 3	29	10	19	52	
Blue 4					34.8
Black 1	42	11	27	59	
Black 2	47	14	30	67	
Black 3	28	12	20	49	39.4

Oklahoma
 MM Planted
 Est 25.45 b/a
 Prod Est 85.583 MM bu
 LY 154.8 MM bu Prod

KS Two Day
 Avg 40.5
 Stops 541

2012 2 day 48.5/566
2011 2 day 36.7/531
2010 2 day 40.3/428
2009 2 day 40.6/427
2008 2 day 43.3/357
2007 2 day 41.6/417
2006 2 day 37.2/404
2005 2 day 46.5/399
 2012 D2 43.7/286 stops
 2011 D2 33.4/264 stops
 2010 D2 39.9/215 stops
 2009 D2 39.8/212 stops
 2008 D2 40.9/167 stops
 2007 D2 43.2/208 stops
 2006 D2 33.5/194 stops
 2005 D2 44.2/207 stops

Total Stops 264

Day 2 Avg 37.1

Hard Winter Wheat Quality Tour 2013

All Averages are Weighted

Day Three - May 2			Range	Range	
Route	Car Average	Stops	Low	High	Route Avg
Purple 1	47	3	46	48	
Purple 2	60	1	60	60	
Purple 3	61	4	49	71	
Purple 4					55.6
Green 1	50	1	50	50	
Green 2	47	3	31	55	
Green 3					
Green 4					47.8
Pink 1	45	1	45	45	
Pink 2	49	2	48	49	
Pink 3					
Pink 4					47.7
Yellow 1	64	4	52	81	
Yellow 2	59	2	49	68	
Yellow 3	43	4	28	51	54.6
Blue 1	39	1	39	39	
Blue 2					
Blue 3					
Blue 4					39.0
Black 1	51	3	47	57	
Black 2					
Black 3					51.0

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
 2007 D3 32.4/30 stops
 2006 D3 38.8/31 stops
 2005 D3 42.8/36 stops

Total Stops 29

Day 3 Avg 52.3

Hard Winter Wheat Quality Tour 2013

Three Day Total

Apr 30-May 2, 2013

Yield Potential

All Averages are Weighted

	Stops	Stop/Car	Average	Low	High
Day 1	277	14.6	43.8	0	81
Day 2	264	13.9	37.1	0	76
Day 3	29	2.4	52.3	28	81
Total	570	30.9	41.1		

Historical

Year	Day 1	Day 2	Day 3	Average	Stops
2012	53.4	43.7	57.5	49.1	608
2011	40.0	33.4	49.5	37.4	561
2010	40.7	39.9	46.4	40.7	455
2009	41.3	39.8	43.7	40.8	459
2008	45.4	40.9	43.3	43.3	388
2007	40.0	43.2	32.4	41.0	447
2006	40.6	33.5	38.8	37.3	435
2005	48.9	44.2	42.8	46.2	435
2004	38.0	35.4	44.0	37.4	453
2003	38.6	37.7	43.8	38.8	416
2002	37.4	31.3	47.3	35.6	483
2001	32.6	31.7	39.0	32.7	480
2000	40.8	41.4	45.1	41.4	479

Tour Participants - Breakdown

Class	Number	Percent
Government	3	4
University	4	5
Media	10	14
Grain	16	22
Milling	14	19
Baker	7	9
Producers	12	16
Other	8	11

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