

Hard Winter Wheat Quality Tour 2025

All Averages are Weighted

Day One - May 13						
Route	Car Average	Stops	Range Low	Range High	Route Avg	
Purple 1	48	6	25	66		Nebraska
Purple 2 (#7)	47	13	20	89		970M Planted
Purple 3 (#13)	39	8	21	81		Est 40b/a
Purple 4 (#19)					44.6	Prod Est 34MM bu
Green 1 (#2)	40	13	10	69		LY 47.84MM bu Prod
Green 2 (#8)	43	13	29	56		
Green 3 (#14)	42	14	26	82		Colorado
Green 4 (#16)	41	12	24	77	41.6	2.1MM Planted
Red 1 (Pink #3)	43	13	8	61		Est 35 b/a
Red 2 (Pink #9)	47	10	22	82		Prod Est 65 MM bu
Red 3 (Pink #15)	61	10	33	87		LY 64.4MM bu Prod
Red 4 (Pink #16)					49.6	
Yellow 1 (#4)	55	12	21	97		
Yellow 2 (#10)	50	13	15	75		
Yellow 3 (#16)						2024 49.4/206 stops
Yellow 4 (#22)					52.4	2023 29.8/318 stops
Blue 1 (#5)	74	10	31	97		2022 39.5/248 stops
Blue 2 (#11)	51	10	32	68		2021 59.2/171 stops
Blue 3 (#17)	62	13	32	93		2020 No Tour
Blue 4 (#23)					62.5	2019 46.9/240 stops
Black 1 (#6)	53	12	37	87		2018 38.2/317 stops
Black 2 (#12)	63	14	26	93		2017 43.0/222 stops
Black 3 (#18)						2016 47.1/306 stops
Black 4 (#24)					58.7	2015 34.3/284 stops

Total Stops 196

Day 1 Avg 50.5

Hard Winter Wheat Quality Tour 2025

All Averages are Weighted

Day Two - May 14					
Route	Car Average	Stops	Range Low	Range High	Route Avg
Purple 1	61	10	43	80	
Purple 2 (#7)	62	4	51	76	
Purple 3 (#13)	51	12	27	71	
Purple 4 (#19)					56.6
Green 1 (#2)	56	12	33	87	
Green 2 (#8)	55	15	25	92	
Green 3 (#14)	54	15	36	85	
Green 4 (#16)	47	13	21	65	53.1
Red 1 (Pink #3)	48	13	27	80	
Red 2 (Pink #9)	51	13	24	81	
Red 3 (Pink #15)	57	11	32	85	
Red 4 (Pink #16)					52.0
Yellow 1 (#4)	64	12	39	99	
Yellow 2 (#10)	52	10	24	71	
Yellow 3 (#16)					
Yellow 4 (#22)					58.4
Blue 1 (#5)	53	18	16	112	
Blue 2 (#11)	57	12	36	119	
Blue 3 (#17)	43	17	16	106	
Blue 4 (#23)					50.4
Black 1 (#6)	51	13	29	75	
Black 2 (#12)	56	11	47	69	
Black 3 (#18)					
Black 4 (#24)					53.2

Oklahoma

4.15MM Planted

Est 36 b/a

Prod Est 101MM bu

LY 108.3MM bu Prod

KS Two Day Totals

KS Two Day

Avg 52.0
Stops 407

2024 2 day 45.8/422 stops

2023 2 day 28.7/600 stops

2022 2 day 38.2/502 stops

2021 2 day 57.9/335

2020 No Tour

2019 2 day 47.2/440

2018 2 day 36.8/601

2017 2 day 44.9/427

2024 D2 42.4/216 stops

2023 D2 27.6/282 stops

2022 D2 37/254 stops

2021 D2 56.7/164 stops

2020 No Tour

2019 D2 47.6/200 stops

2018 D2 35.2/284 stops

2017 D2 46.9/205 stops

Total Stops 211

Day 2 Avg 53.3

Hard Winter Wheat Quality Tour 2025

All Averages are Weighted

Day Three - May 15					
Route	Car Average	Stops	Range Low	Range High	Route Avg
Purple 1	63	3	60	66	
Purple 2 (#7)	61	3	45	80	
Purple 3 (#13)	61	2	52	71	
Purple 4 (#19)					61.7
Green 1 (#2)	62	4	24	103	
Green 2 (#8)	47	5	40	55	
Green 3 (#14)					
Green 4 (#20)	49	1	49	49	53.2
Red 1 (Pink #3)	70	4	41	100	
Red 2 (Pink #9)	68	3	60	78	
Red 3 (Pink #15)	51	2	47	55	
Red 4 (Pink #16)					65.0
Yellow 1 (#4)	60	2	49	71	
Yellow 2 (#10)	62	2	51	80	
Yellow 3 (#16)					
Yellow 4 (#22)					61.1
Blue 1 (#5)	99	1	99	99	
Blue 2 (#11)	74	1	74	74	
Blue 3 (#17)	84	4	65	130	
Blue 4 (#23)					84.8
Black 1 (#6)	53	3	41	61	
Black 2 (#12)	55	2	51	59	
Black 3 (#18)					
Black 4 (#24)					

2024 D3 57.3/27 stops
2023 D3 44.1/52 stops
2022 D3 55.2/48 stops
2021 D3 60.7/15 stops
2020 No Tour
2019 D3 46.2/29 stops
2018 D3 39.8/43 stops
2017 D3 58.9/42 stops

Total Stops 42

Day 3 Avg 62.7

Hard Winter Wheat Quality Tour 2025

Three Day Total

May 13 - 14, 2024

Yield Potential

All Averages are Weighted

	Stops	Stop/Car	Average	Low	High
Day 1	196	11.5	50.5	8	97
Day 2	211	12.4	53.3	16	119
Day 3	42	2.6	62.7	24	130
Total	449	26.6	53.0		

Historical

Year	Day 1	Day 2	Day 3	Average	Stops
2024	49.4	42.4	57.3	46.5	449
2023	29.8	27.6	44.1	30.0	652
2022	39.5	37	55.2	39.7	550
2021	59.2	56.7	60.7	58.1	350
2020					0
2019	46.9	47.6	46.2	47.2	469
2018	38.2	35.2	39.8	37	644
2017	43	46.9	58.9	46.1	469
2016	47.1	49.3	53.5	48.6	655
2015	34.3	34.5	48.9	35.9	659
2014	34.7	30.8	37.8	33.2	587
2013	43.8	37.1	52.3	41.1	570
2012	53.4	43.7	57.5	49.1	608
2011	40	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	43.2	32.4	41	447
2006	40.6	33.5	38.8	37.3	435

Tour Participants - Breakdown

Class	Number	Percent
Government	0	0.0
University	3	4.5
Media	5	7.5
Grain	11	16.4
Milling	18	26.9
Baker	9	13.4
Producers	12	17.9
Other	9	13.4
Total	67	100