



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	15.00	59.00	254.41	256.40	99.22%	Atlantic	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS0134 VPR	16.00	59.00	251.31	251.89	99.77%	Redfield	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS0134 VPR	15.90	59.00	220.64	251.89	87.60%	Redfield	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS0134 VPR	13.25	65.00	115.40	143.53	80.40%	Griswold	IA	Southwest IA	Dryland	2022	35
		15.04	60.50	210.44	225.93	91.75%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	11.15	60.10	96.94	111.51	86.93%	Concordia	KS	North Central KS	Dryland	2022	34
		11.15	60.10	96.94	111.51	86.93%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	12.75	61.30	228.95	274.71	83.34%	Highland	KS	Northeast KS	Dryland	2022	36
Phillips Seed	PS0134 VPR	13.95	57.75	133.73	208.42	64.16%	Lawrence	KS	Northeast KS	Dryland	2022	37
		13.35	59.53	181.34	241.56	73.75%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	13.80	60.35	169.15	227.99	74.19%	Colby	KS	Northwest KS	Irrigated	2022	37
		13.80	60.35	169.15	227.99	74.19%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	10.75	56.10	62.05	60.50	102.55%	Hutchinson	KS	South Central KS	Dryland	2022	17
		10.75	56.10	62.05	60.50	102.55%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	10.20	59.00	192.47	220.80	87.17%	Hutchinson	KS	South Central KS	Irrigated	2022	35
		10.20	59.00	192.47	220.80	87.17%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR			78.72	26.21	300.34%	Pittsburg	KS	Southeast KS	Dryland	2022	1
Phillips Seed	PS0134 VPR	13.70	58.10	76.30	107.84	70.75%	Albert	KS	Southwest KS	Dryland	2025	9
		13.70	58.10	77.51	67.02	185.54%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	10.12	60.10	124.04	139.41	88.98%	Ford	KS	Southwest KS	Irrigated	2022	27
Phillips Seed	PS0134 VPR	9.73	60.85	176.68	222.80	79.30%	Garden City	KS	Southwest KS	Irrigated	2022	35
Phillips Seed	PS0134 VPR	12.34	60.20	136.54	187.21	72.94%	Kinsley	KS	Southwest KS	Irrigated	2022	34
		10.73	60.38	145.76	183.14	80.40%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	14.70	63.75	191.00	251.89	75.82%	Stanton	NE	Northeast NE	Dryland	2022	39
Phillips Seed	PS0134 VPR	13.65	64.75	176.04	221.33	79.54%	Tekamah	NE	Northeast NE	Dryland	2022	39
		14.18	64.25	183.52	236.61	77.68%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	13.75	64.50	192.83	244.35	78.92%	Tekamah	NE	Northeast NE	Irrigated	2022	39
Phillips Seed	PS0134 VPR	12.85	58.30	217.94	234.75	92.84%	Wahoo	NE	Northeast NE	Irrigated	2022	34
		13.30	61.40	205.39	239.55	85.88%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	11.60	60.00	108.95	128.56	84.75%	Paxton	NE	Northwest NE	Irrigated	2020	
Phillips Seed	PS0134 VPR	9.70	62.00	192.11	192.69	99.70%	Paxton	NE	Northwest NE	Irrigated	2021	
		10.65	61.00	150.53	160.62	92.23%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	14.45	59.85	185.91	244.78	75.95%	Aurora	NE	South Central NE	Irrigated	2022	36
Phillips Seed	PS0134 VPR	17.00	62.90	163.36	202.56	80.64%	Blue Hill	NE	South Central NE	Irrigated	2022	38
Phillips Seed	PS0134 VPR	13.85	54.65	240.48	255.06	94.29%	Holdrege	NE	South Central NE	Irrigated	2022	29
		15.10	59.13	196.58	234.13	83.63%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0134 VPR	15.13	63.34	222.66	273.94	81.28%	Beaver Crossing	NE	Southeast NE	Irrigated	2022	39
Phillips Seed	PS0134 VPR	14.93	61.40	209.95	218.34	96.16%	Carleton	NE	Southeast NE	Irrigated	2022	24
		15.03	62.37	216.31	246.14	88.72%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	23.70	55.60	269.80	242.16	111.41%	Luther	IA	Northwest IA	Dryland	2019	
Phillips Seed	PS0844 V32	17.50	58.00	252.29	233.79	107.91%	Manilla	IA	Northwest IA	Dryland	2019	
Phillips Seed	PS0844 V32	16.70	58.00	195.00	208.35	93.59%	Manilla	IA	Northwest IA	Dryland	2020	
Phillips Seed	PS0844 V32	20.90	59.15	255.47	260.48	98.08%	Arcadia	IA	Northwest IA	Dryland	2021	
Phillips Seed	PS0844 V32	31.00	57.00	273.76	274.42	99.76%	Manilla	IA	Northwest IA	Dryland	2021	
Phillips Seed	PS0844 V32	18.20	61.00	221.08	227.08	97.36%	Manilla	IA	Northwest IA	Dryland	2022	8
Phillips Seed	PS0844 V32	16.90	59.00	162.59	179.93	90.36%	Manilla	IA	Northwest IA	Dryland	2023	6
Phillips Seed	PS0844 V32	16.50	53.80	116.36	123.22	94.43%	Washta	IA	Northwest IA	Dryland	2023	7
Phillips Seed	PS0844 V32	21.30	58.00	197.50	231.08	85.47%	Carroll	IA	Northwest IA	Dryland	2024	13
Phillips Seed	PS0844 V32	14.90	59.00	229.00	218.00	105.05%	Mailla	IA	Northwest IA	Dryland	2024	1
Phillips Seed	PS0844 V32	15.50	60.75	178.80	202.37	88.35%	Carroll	IA	Northwest IA	Dryland	2025	13
Phillips Seed	PS0844 V32	14.60	59.20	212.69	266.29	79.87%	Lakeview	IA	Northwest IA	Dryland	2025	11
		18.98	58.21	213.69	222.26	95.97%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	19.55	57.55	261.20	282.09	92.59%	Atlantic	IA	Southwest IA	Dryland	2019	
Phillips Seed	PS0844 V32	18.70	57.00	215.70	198.66	108.58%	Atlantic	IA	Southwest IA	Dryland	2020	
Phillips Seed	PS0844 V32	23.00	33.59	273.20	262.06	104.25%	Atlantic	IA	Southwest IA		2020	
Phillips Seed	PS0844 V32	12.00	60.00	245.57	240.81	101.98%	Pacific Junction	IA	Southwest IA	Dryland	2020	
Phillips Seed	PS0844 V32	15.30	58.60	230.22	224.71	102.45%	Tabor	IA	Southwest IA	Dryland	2020	
Phillips Seed	PS0844 V32	16.80	58.00	266.40	256.40	103.90%	Atlantic	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS0844 V32	19.35	59.90	225.41	226.81	99.38%	Griswold	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS0844 V32	15.00	59.00	260.05	262.49	99.07%	Malvern	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS0844 V32	16.00	60.00	239.71	251.89	95.17%	Redfield	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS0844 V32	16.70	61.80	130.52	143.53	90.94%	Griswold	IA	Southwest IA	Dryland	2022	27
Phillips Seed	PS0844 V32	18.50	59.50	211.64	221.57	95.52%	Griswold	IA	Southwest IA	Dryland	2023	36
Phillips Seed	PS0844 V32	18.30	60.20	269.50	264.62	101.84%	Griswold	IA	Southwest IA	Dryland	2024	8
		17.43	57.10	235.76	236.30	99.64%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	14.95	59.90	184.98	152.61	121.21%	Concordia	KS	North Central KS	Dryland	2019	
Phillips Seed	PS0844 V32	15.60	64.00	117.70	132.78	88.64%	Minneapolis	KS	North Central KS	Dryland	2019	
Phillips Seed	PS0844 V32	9.90	60.00	180.47	172.42	104.67%	Belleville	KS	North Central KS	Dryland	2020	
Phillips Seed	PS0844 V32	11.20	61.10	164.14	152.62	107.54%	Concordia	KS	North Central KS	Dryland	2021	
Phillips Seed	PS0844 V32	16.25	54.70	111.96	111.51	100.40%	Concordia	KS	North Central KS	Dryland	2022	21
Phillips Seed	PS0844 V32	12.95	58.60	207.12	204.40	101.33%	Junction City	KS	North Central KS	Dryland	2025	9
		13.48	59.72	161.06	154.39	103.96%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	14.20	59.10	231.53	192.96	119.99%	Assaria	KS	North Central KS	Irrigated	2019	
Phillips Seed	PS0844 V32	16.60	57.90	237.76	218.25	108.94%	Abilene	KS	North Central KS	Irrigated	2020	
Phillips Seed	PS0844 V32	10.40	58.70	241.23	239.09	100.90%	Concordia	KS	North Central KS	Irrigated	2020	
Phillips Seed	PS0844 V32	10.80	62.95	287.75	258.72	111.22%	Abilene	KS	North Central KS	Irrigated	2021	
Phillips Seed	PS0844 V32	10.60	58.60	244.32	224.22	108.97%	Assaria	KS	North Central KS	Irrigated	2022	10
Phillips Seed	PS0844 V32	19.00	58.20	223.17	208.77	106.90%	Salina	KS	North Central KS	Irrigated	2023	17
Phillips Seed	PS0844 V32	14.20	59.40	230.40	258.04	89.29%	Junction City	KS	North Central KS	Irrigated	2024	18
Phillips Seed	PS0844 V32	10.90	60.15	287.12	286.85	100.09%	Junction City	KS	North Central KS	Irrigated	2025	9
Phillips Seed	PS0844 V32	12.75	59.20	277.72	271.00	102.48%	Salina	KS	North Central KS	Irrigated	2025	11
		13.27	59.36	251.22	239.77	105.42%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	14.20	60.20	259.92	242.16	107.33%	Highland	KS	Northeast KS	Dryland	2019	
Phillips Seed	PS0844 V32	20.00	56.20	254.36	240.88	105.59%	Highland	KS	Northeast KS	Dryland	2020	
Phillips Seed	PS0844 V32	17.90	59.70	227.81	188.64	120.76%	Lawrence	KS	Northeast KS	Dryland	2020	
Phillips Seed	PS0844 V32	13.45	63.20	267.61	265.94	100.63%	Highland	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS0844 V32	19.45	56.50	251.97	245.96	102.44%	Lawrence	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS0844 V32	14.70	60.00	204.01	197.15	103.48%	Overbrook	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS0844 V32	17.25	57.40	253.91	274.71	92.43%	Highland	KS	Northeast KS	Dryland	2022	32
Phillips Seed	PS0844 V32	15.80	58.00	206.13	208.42	98.90%	Lawrence	KS	Northeast KS	Dryland	2022	28
Phillips Seed	PS0844 V32	16.50	56.30	208.15	212.94	97.75%	Lawrence	KS	Northeast KS	Dryland	2023	35
		16.58	58.61	237.10	230.75	103.26%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	15.30	57.60	210.32	168.02	125.17%	Colby	KS	Northwest KS	Irrigated	2019	
Phillips Seed	PS0844 V32	13.00	57.80	174.48	166.51	104.78%	Colby	KS	Northwest KS	Irrigated	2020	
Phillips Seed	PS0844 V32	13.80	60.35	128.93	140.03	92.07%	Colby	KS	Northwest KS	Irrigated	2021	
Phillips Seed	PS0844 V32	17.65	59.20	226.04	227.99	99.14%	Colby	KS	Northwest KS	Irrigated	2022	24
Phillips Seed	PS0844 V32	22.60	54.00	192.38	218.96	87.86%	Colby	KS	Northwest KS	Irrigated	2023	39
Phillips Seed	PS0844 V32	19.00	56.60	180.92	160.36	112.82%	Colby	KS	Northwest KS	Irrigated	2024	7
Phillips Seed	PS0844 V32	21.80	55.50	307.95	259.70	118.58%	Colby	KS	Northwest KS	Irrigated	2025	1
		17.59	57.29	203.00	191.65	105.78%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
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Phillips Seed	PS0844 V32	13.35	57.25	102.45	103.88	98.62%	Hutchinson	KS	South Central KS	Dryland	2019	
Phillips Seed	PS0844 V32	14.60	54.10	131.75	128.56	102.47%	Hutchinson	KS	South Central KS	Dryland	2020	
Phillips Seed	PS0844 V32	13.10	53.65	109.28	95.27	114.71%	Hutchinson	KS	South Central KS	Dryland	2021	
Phillips Seed	PS0844 V32	5.50	26.40	43.04	60.50	71.13%	Hutchinson	KS	South Central KS	Dryland	2022	37
Phillips Seed	PS0844 V32	10.80	58.80	95.99	103.60	92.65%	Hutchinson	KS	South Central KS	Dryland	2023	39
		11.47	50.04	96.50	98.36	95.92%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	11.55	57.95	284.39	264.00	107.72%	Hutchinson	KS	South Central KS	Irrigated	2020	
Phillips Seed	PS0844 V32	11.00	56.30	152.24	170.59	89.24%	Hutchinson	KS	South Central KS	Irrigated	2021	
Phillips Seed	PS0844 V32	11.20	57.55	231.44	220.80	104.82%	Hutchinson	KS	South Central KS	Irrigated	2022	8
Phillips Seed	PS0844 V32	14.50	58.80	254.22	234.41	108.45%	Hutchinson	KS	South Central KS	Irrigated	2023	14
Phillips Seed	PS0844 V32	14.20	58.30	258.61	243.39	106.25%	Hutchinson	KS	South Central KS	Irrigated	2024	7
Phillips Seed	PS0844 V32	15.00	57.25	259.31	239.00	108.50%	Hutchinson	KS	South Central KS	Irrigated	2025	6
		12.91	57.69	240.03	228.70	104.16%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	13.80	57.65	238.67	203.76	117.13%	Pittsburg	KS	Southeast KS	Dryland	2019	
Phillips Seed	PS0844 V32	15.20	56.10	180.34	170.08	106.03%	Emporia	KS	Southeast KS	Dryland	2020	
Phillips Seed	PS0844 V32	18.28	62.05	61.71	67.99	90.76%	Pittsburg	KS	Southeast KS	Dryland	2020	
Phillips Seed	PS0844 V32	14.15	59.80	255.57	241.67	105.75%	Pittsburg	KS	Southeast KS	Dryland	2021	
Phillips Seed	PS0844 V32			10.52	26.21	40.15%	Pittsburg	KS	Southeast KS	Dryland	2022	29
Phillips Seed	PS0844 V32	11.30	54.30	90.47	84.57	106.97%	Cherryvale	KS	Southeast KS	Dryland	2023	17
Phillips Seed	PS0844 V32	11.90	53.90	103.06	91.45	112.70%	Cherryvale	KS	Southeast KS	Dryland	2024	4
Phillips Seed	PS0844 V32	12.50	56.40	121.23	136.70	88.68%	Pittsburg	KS	Southeast KS	Dryland	2024	18
Phillips Seed	PS0844 V32	13.80	55.94	176.48	179.03	98.57%	Cherryvale	KS	Southeast KS	Dryland	2025	10
		13.87	57.02	137.56	133.50	96.31%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	13.50	58.00	100.47	107.84	93.17%	Albert	KS	Southwest KS	Dryland	2025	7
Phillips Seed	PS0844 V32	7.95	29.15	54.67	45.24	120.86%	Great Bend	KS	Southwest KS	Dryland	2025	7
		10.73	43.58	77.57	76.54	107.01%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	16.05	59.50	237.95	222.95	106.73%	Ford County	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS0844 V32	13.10	58.65	189.70	189.05	100.35%	Garden City	KS	Southwest KS	Irrigated	2019	



Phillips Seed	PS0844 V32	12.20	60.75	242.37	210.86	114.94%	Hugoton	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS0844 V32	16.10	59.10	144.24	137.13	105.18%	Larned	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS0844 V32	14.00	57.70	231.45	225.25	102.75%	Ford County	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS0844 V32	10.30	59.00	276.94	256.67	107.90%	Garden City	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS0844 V32	13.50	56.80	237.73	220.58	107.78%	Hugoton	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS0844 V32	12.05	57.90	220.97	223.30	98.96%	Kinsley	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS0844 V32	6.98	59.65	240.24	252.37	95.19%	Garden City	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS0844 V32	9.67	62.40	272.10	265.63	102.43%	Hugoton	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS0844 V32	14.15	60.85	279.37	278.13	100.45%	Kinsley	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS0844 V32	12.35	59.55	136.73	139.41	98.07%	Ford	KS	Southwest KS	Irrigated	2022	20
Phillips Seed	PS0844 V32	12.62	60.98	224.07	222.80	100.57%	Garden City	KS	Southwest KS	Irrigated	2022	22
Phillips Seed	PS0844 V32	13.00	59.30	250.90	187.21	134.02%	Kinsley	KS	Southwest KS	Irrigated	2022	1
Phillips Seed	PS0844 V32	15.70	57.60	185.00	202.50	91.36%	Great Bend	KS	Southwest KS	Irrigated	2023	39
Phillips Seed	PS0844 V32	14.50	56.90	205.03	190.91	107.40%	Kinsley	KS	Southwest KS	Irrigated	2023	19
Phillips Seed	PS0844 V32	20.30	59.40	40.57	146.24	27.74%	Great Bend	KS	Southwest KS	Irrigated	2025	22
		13.33	59.18	212.67	210.06	100.11%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	17.15	58.75	281.35	253.50	110.99%	Arlington	NE	Northeast NE	Dryland	2019	
Phillips Seed	PS0844 V32	20.10	29.71	250.80	241.25	103.96%	Arlington	NE	Northeast NE		2020	
Phillips Seed	PS0844 V32	13.20	59.00	194.60	193.16	100.74%	Humphrey	NE	Northeast NE	Dryland	2020	
Phillips Seed	PS0844 V32	18.05	61.60	281.72	274.24	102.73%	Tekamah	NE	Northeast NE	Dryland	2021	
Phillips Seed	PS0844 V32	16.80	57.00	196.07	199.87	98.10%	Humphrey	NE	Northeast NE	Dryland	2021	
Phillips Seed	PS0844 V32	14.60	59.00	111.82	115.28	97.00%	Humphrey	NE	Northeast NE	Dryland	2022	9
Phillips Seed	PS0844 V32	21.40	58.05	244.67	251.89	97.13%	Stanton	NE	Northeast NE	Dryland	2022	28
Phillips Seed	PS0844 V32	17.70	61.05	222.00	221.33	100.30%	Tekamah	NE	Northeast NE	Dryland	2022	23
		17.38	55.52	222.88	218.82	101.37%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	23.30	57.95	250.36	248.94	100.57%	Albion	NE	Northeast NE	Irrigated	2019	
Phillips Seed	PS0844 V32	17.85	61.10	241.32	230.86	104.53%	Stanton	NE	Northeast NE	Irrigated	2020	
Phillips Seed	PS0844 V32	16.35	61.60	251.43	269.65	93.24%	Neligh	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS0844 V32	16.70	62.55	254.72	254.20	100.21%	Stanton	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS0844 V32	16.60	57.10	251.34	239.12	105.11%	Wahoo	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS0844 V32	17.85	60.75	231.92	244.35	94.91%	Tekamah	NE	Northeast NE	Irrigated	2022	32
Phillips Seed	PS0844 V32	13.25	58.05	239.84	234.75	102.17%	Wahoo	NE	Northeast NE	Irrigated	2022	14
Phillips Seed	PS0844 V32	18.70	61.30	249.52	253.60	98.39%	Stanton	NE	Northeast NE	Irrigated	2023	27
Phillips Seed	PS0844 V32	16.20	63.60	255.12	243.39	104.82%	Tekamah	NE	Northeast NE	Irrigated	2023	15



Phillips Seed	PS0844 V32	13.90	56.80	225.46	247.01	91.28%	Wahoo	NE	Northeast NE	Irrigated	2023	44
Phillips Seed	PS0844 V32	14.70	64.50	201.60	217.46	92.71%	Stanton	NE	Northeast NE	Irrigated	2024	9
Phillips Seed	PS0844 V32	15.90	63.60	235.40	250.66	93.91%	Tekamah	NE	Northeast NE	Irrigated	2024	14
Phillips Seed	PS0844 V32	16.00	60.90	247.60	254.61	97.25%	Stanton	NE	Northeast NE	Irrigated	2025	11
		16.72	60.75	241.20	245.28	98.39%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	23.20	57.40	261.36	244.48	106.90%	Grant	NE	Northwest NE	Irrigated	2020	
Phillips Seed	PS0844 V32	12.00	58.00	131.41	128.56	102.22%	Paxton	NE	Northwest NE	Irrigated	2020	
Phillips Seed	PS0844 V32	9.10	62.00	192.92	192.69	100.12%	Paxton	NE	Northwest NE	Irrigated	2021	
		14.77	59.13	195.23	188.58	103.08%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32	14.65	64.15	270.16	259.00	104.31%	Aurora	NE	South Central NE	Irrigated	2019	
Phillips Seed	PS0844 V32	19.55	60.10	259.50	246.68	105.20%	Blue Hill	NE	South Central NE	Irrigated	2019	
Phillips Seed	PS0844 V32	15.05	61.80	206.71	204.93	100.87%	Cozad	NE	South Central NE	Irrigated	2019	
Phillips Seed	PS0844 V32	13.60	64.20	244.40	229.48	106.50%	Ravenna	NE	South Central NE	Irrigated	2020	
Phillips Seed	PS0844 V32	15.10	62.50	255.07	258.15	98.81%	Wilcox	NE	South Central NE	Irrigated	2020	
Phillips Seed	PS0844 V32	17.50	58.75	263.43	250.84	105.02%	Aurora	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS0844 V32	15.40	63.55	289.55	242.49	119.41%	Blue Hill	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS0844 V32	17.50	58.00	269.76	271.64	99.31%	Holdrege	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS0844 V32	14.00	59.35	289.62	265.74	108.99%	Ravenna	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS0844 V32	14.95	58.35	295.68	244.78	120.80%	Aurora	NE	South Central NE	Irrigated	2022	3
Phillips Seed	PS0844 V32	17.50	62.50	208.73	202.56	103.05%	Blue Hill	NE	South Central NE	Irrigated	2022	15
Phillips Seed	PS0844 V32	13.70	55.45	232.21	255.06	91.04%	Holdrege	NE	South Central NE	Irrigated	2022	34
Phillips Seed	PS0844 V32	15.20	67.00	257.56	244.88	105.18%	Aurora	NE	South Central NE	Irrigated	2023	19
Phillips Seed	PS0844 V32	16.70	58.00	295.16	270.94	108.94%	Aurora	NE	South Central NE	Irrigated	2025	3
		15.74	60.98	259.83	246.23	105.53%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0844 V32			150.43	145.57	103.34%	Odell	NE	Southeast NE	Dryland	2022	2
Phillips Seed	PS0844 V32	10.40	57.20	201.35	205.23	98.11%	Verdon	NE	Southeast NE	Dryland	2024	4
Phillips Seed	PS0844 V32	14.15	60.95	238.72	232.32	102.75%	Beatrice	NE	Southeast NE	Irrigated	2025	9
		12.28	59.08	196.83	194.38	101.40%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
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Phillips Seed	PS0844 V32	13.95	59.20	271.42	223.15	121.63%	Beaver Crossing NE	Southeast NE	Irrigated	2020	
Phillips Seed	PS0844 V32	15.90	61.00	284.61	243.07	117.09%	Central City NE	Southeast NE	Irrigated	2020	
Phillips Seed	PS0844 V32	15.47	63.19	279.12	273.94	101.89%	Beaver Crossing NE	Southeast NE	Irrigated	2022	17
Phillips Seed	PS0844 V32	16.08	62.15	253.40	218.34	116.06%	Carleton NE	Southeast NE	Irrigated	2022	1
Phillips Seed	PS0844 V32	15.00	64.10	238.56	237.87	100.29%	Beaver Crossing NE	Southeast NE	Irrigated	2023	26
Phillips Seed	PS0844 V32			197.37	195.14	101.14%	Odell NE	Southeast NE	Irrigated	2023	3
Phillips Seed	PS0844 V32	13.90	59.25	230.61	259.03	89.03%	Beatrice NE	Southeast NE	Irrigated	2024	15
		15.05	61.48	250.73	235.79	106.73%					



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	24.65	54.40	245.65	242.16	101.44%	Luther	IA	Northwest IA	Dryland	2019	
Phillips Seed	PS0897 V32	24.65	54.40	245.65	242.16	101.44%	Luther	IA	Northwest IA	Dryland	2019	
Phillips Seed	PS0897 V32	19.90	58.00	219.81	233.79	94.02%	Manilla	IA	Northwest IA	Dryland	2019	
Phillips Seed	PS0897 V32	16.60	59.00	238.76	208.35	114.59%	Manilla	IA	Northwest IA	Dryland	2020	
Phillips Seed	PS0897 V32	21.35	59.00	137.15	260.48	52.65%	Arcadia	IA	Northwest IA	Dryland	2021	
Phillips Seed	PS0897 V32	15.20	60.00	226.00	218.00	103.67%	Mailla	IA	Northwest IA	Dryland	2024	2
		20.39	57.47	218.84	234.16	94.64%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	19.85	57.95	307.50	282.09	109.01%	Atlantic	IA	Southwest IA	Dryland	2019	
Phillips Seed	PS0897 V32	16.90	60.00	228.59	248.20	92.10%	Atlantic	IA	Southwest IA	Dryland	2019	
Phillips Seed	PS0897 V32	19.95	33.53	283.60	262.06	108.22%	Atlantic	IA	Southwest IA		2020	
Phillips Seed	PS0897 V32	18.10	59.00	187.66	198.66	94.46%	Atlantic	IA	Southwest IA	Dryland	2020	
Phillips Seed	PS0897 V32	11.30	60.00	244.44	240.81	101.51%	Pacific Junction	IA	Southwest IA	Dryland	2020	
Phillips Seed	PS0897 V32	16.70	52.30	214.79	224.71	95.58%	Tabor	IA	Southwest IA	Dryland	2020	
Phillips Seed	PS0897 V32	16.30	60.00	254.05	256.40	99.08%	Atlantic	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS0897 V32	18.85	60.45	179.32	226.81	79.06%	Griswold	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS0897 V32	16.15	62.45	144.71	143.53	100.82%	Griswold	IA	Southwest IA	Dryland	2022	19
Phillips Seed	PS0897 V32	18.00	60.30	219.06	221.57	98.86%	Griswold	IA	Southwest IA	Dryland	2023	28
		17.21	56.60	226.37	230.48	97.87%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	14.05	58.53	201.09	200.19	100.45%	Assaria	KS	North Central KS	Dryland	2019	
Phillips Seed	PS0897 V32	16.51	58.66	173.33	184.91	93.74%	Belleville	KS	North Central KS	Dryland	2019	
Phillips Seed	PS0897 V32	14.70	59.15	138.04	152.61	90.45%	Concordia	KS	North Central KS	Dryland	2019	
Phillips Seed	PS0897 V32	11.24	57.83	209.78	194.30	107.97%	Manhattan	KS	North Central KS	Dryland	2019	
Phillips Seed	PS0897 V32	10.80	60.00	155.71	161.42	96.47%	Cuba	KS	North Central KS	Dryland	2020	
Phillips Seed	PS0897 V32	11.30	60.30	164.39	152.62	107.71%	Concordia	KS	North Central KS	Dryland	2021	
Phillips Seed	PS0897 V32	12.90	57.40	114.64	111.51	102.81%	Concordia	KS	North Central KS	Dryland	2022	18
Phillips Seed	PS0897 V32	14.20	57.60	113.40	110.90	102.25%	Minneapolis	KS	North Central KS	Dryland	2022	14
		13.21	58.68	158.80	158.56	100.23%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	14.15	59.35	219.31	192.96	113.66%	Assaria	KS	North Central KS	Irrigated	2019	
Phillips Seed	PS0897 V32	17.60	57.30	248.58	218.25	113.90%	Abilene	KS	North Central KS	Irrigated	2020	
Phillips Seed	PS0897 V32	10.60	58.00	269.88	239.09	112.88%	Concordia	KS	North Central KS	Irrigated	2020	



Phillips Seed	PS0897 V32	11.40	62.85	228.69	258.72	88.39%	Abilene	KS	North Central KS	Irrigated	2021	
Phillips Seed	PS0897 V32	9.94	58.55	266.29	224.22	118.76%	Assaria	KS	North Central KS	Irrigated	2022	2
Phillips Seed	PS0897 V32	16.20	56.70	258.50	208.77	123.82%	Salina	KS	North Central KS	Irrigated	2023	2
Phillips Seed	PS0897 V32	13.20	58.30	270.60	258.04	104.87%	Junction City	KS	North Central KS	Irrigated	2024	7
Phillips Seed	PS0897 V32	12.40	61.85	255.30	245.43	104.02%	Salina	KS	North Central KS	Irrigated	2024	3
		13.19	59.11	252.14	230.68	110.04%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	14.20	61.10	285.08	242.16	117.72%	Highland	KS	Northeast KS	Dryland	2019	
Phillips Seed	PS0897 V32	14.55	60.43	219.29	234.56	93.49%	Severance	KS	Northeast KS	Dryland	2019	
Phillips Seed	PS0897 V32	17.60	58.20	244.40	240.88	101.46%	Highland	KS	Northeast KS	Dryland	2020	
Phillips Seed	PS0897 V32	18.40	60.00	210.99	188.64	111.85%	Lawrence	KS	Northeast KS	Dryland	2020	
Phillips Seed	PS0897 V32	12.80	62.80	179.00	265.94	67.31%	Highland	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS0897 V32	17.85	55.10	155.68	245.96	63.30%	Lawrence	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS0897 V32	14.30	60.00	205.80	197.15	104.39%	Overbrook	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS0897 V32	15.85	59.90	275.82	274.71	100.40%	Highland	KS	Northeast KS	Dryland	2022	23
Phillips Seed	PS0897 V32	16.35	58.30	220.75	208.42	105.92%	Lawrence	KS	Northeast KS	Dryland	2022	14
Phillips Seed	PS0897 V32	15.60	61.80	195.79	212.94	91.95%	Lawrence	KS	Northeast KS	Dryland	2023	41
		15.75	59.76	219.26	231.14	95.78%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	10.48	56.78	196.16	187.99	104.34%	Riley County	KS	Northeast KS	Irrigated	2019	
Phillips Seed	PS0897 V32	17.30	58.60	236.03	231.10	102.13%	Rossville	KS	Northeast KS	Irrigated	2019	
		13.89	57.69	216.09	209.55	103.24%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	18.45	51.48	83.60	72.11	115.93%	Hays	KS	Northwest KS	Dryland	2019	
Phillips Seed	PS0897 V32	12.00	53.50	64.41	51.41	125.29%	Grinnell	KS	Northwest KS	Dryland	2024	6
		15.23	52.49	74.00	61.76	120.61%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	16.21	57.95	170.68	168.02	101.58%	Colby	KS	Northwest KS	Irrigated	2019	
Phillips Seed	PS0897 V32	13.00	56.80	176.68	166.51	106.11%	Colby	KS	Northwest KS	Irrigated	2020	
Phillips Seed	PS0897 V32	15.45	59.55	135.07	140.03	96.46%	Colby	KS	Northwest KS	Irrigated	2021	
Phillips Seed	PS0897 V32	17.35	59.15	236.91	227.99	103.91%	Colby	KS	Northwest KS	Irrigated	2022	17
Phillips Seed	PS0897 V32	22.00	53.40	246.29	218.96	112.48%	Colby	KS	Northwest KS	Irrigated	2023	11



Phillips Seed	PS0897 V32	18.20	57.30	151.55	160.36	94.51%	Colby	KS	Northwest KS	Irrigated	2024	15
		17.04	57.36	186.20	180.31	102.51%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	14.35	57.35	101.52	103.88	97.73%	Hutchinson	KS	South Central KS	Dryland	2019	
Phillips Seed	PS0897 V32	12.20	54.10	174.50	128.56	135.73%	Hutchinson	KS	South Central KS	Dryland	2020	
Phillips Seed	PS0897 V32	13.75	51.65	90.89	95.27	95.40%	Hutchinson	KS	South Central KS	Dryland	2021	
Phillips Seed	PS0897 V32	10.39	53.10	72.81	60.50	120.33%	Hutchinson	KS	South Central KS	Dryland	2022	4
Phillips Seed	PS0897 V32	12.10	56.70	92.97	103.60	89.74%	Hutchinson	KS	South Central KS	Dryland	2023	40
Phillips Seed	PS0897 V32	13.70	53.00	89.16	100.68	88.56%	Hutchinson	KS	South Central KS	Dryland	2024	14
Phillips Seed	PS0897 V32	12.50	57.60	164.63	163.32	100.80%	Marion	KS	South Central KS	Dryland	2024	10
		12.71	54.79	112.35	107.97	104.04%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	11.35	58.25	285.42	264.00	108.11%	Hutchinson	KS	South Central KS	Irrigated	2020	
Phillips Seed	PS0897 V32	11.00	58.20	142.09	170.59	83.30%	Hutchinson	KS	South Central KS	Irrigated	2021	
Phillips Seed	PS0897 V32	10.90	58.10	223.55	220.80	101.25%	Hutchinson	KS	South Central KS	Irrigated	2022	20
Phillips Seed	PS0897 V32	14.20	58.70	268.70	234.41	114.62%	Hutchinson	KS	South Central KS	Irrigated	2023	3
Phillips Seed	PS0897 V32	13.10	59.00	212.37	243.39	87.26%	Hutchinson	KS	South Central KS	Irrigated	2024	18
		12.11	58.45	226.43	226.64	98.91%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	13.80	58.15	224.02	203.76	109.94%	Pittsburg	KS	Southeast KS	Dryland	2019	
Phillips Seed	PS0897 V32	15.40	56.80	157.16	170.08	92.41%	Emporia	KS	Southeast KS	Dryland	2020	
Phillips Seed	PS0897 V32	17.00	60.00	99.69	67.99	146.62%	Pittsburg	KS	Southeast KS	Dryland	2020	
Phillips Seed	PS0897 V32	15.90	59.65	185.87	241.67	76.91%	Pittsburg	KS	Southeast KS	Dryland	2021	
Phillips Seed	PS0897 V32			9.79	26.21	37.34%	Pittsburg	KS	Southeast KS	Dryland	2022	30
Phillips Seed	PS0897 V32	11.50	54.30	95.81	84.57	113.28%	Cherryvale	KS	Southeast KS	Dryland	2023	8
Phillips Seed	PS0897 V32	13.90	57.30	129.27	125.45	103.04%	Pittsburg	KS	Southeast KS	Dryland	2023	18
Phillips Seed	PS0897 V32	11.00	53.60	86.05	91.45	94.09%	Cherryvale	KS	Southeast KS	Dryland	2024	11
Phillips Seed	PS0897 V32	12.65	56.75	125.86	136.70	92.07%	Pittsburg	KS	Southeast KS	Dryland	2024	15
Phillips Seed	PS0897 V32	11.70	61.00	112.92	87.66	128.82%	Thayer	KS	Southeast KS	Dryland	2024	3
		13.65	57.51	122.64	123.56	99.45%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	13.20	62.00	117.19	98.35	119.15%	Great Bend	KS	Southwest KS	Dryland	2019	



Phillips Seed	PS0897 V32	13.80	59.00	111.65	107.84	103.53%	Albert	KS	Southwest KS	Dryland	2025	5
		13.50	60.50	114.42	103.10	111.34%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	15.70	59.40	239.86	222.95	107.59%	Ford County	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS0897 V32	13.15	59.25	201.39	189.05	106.53%	Garden City	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS0897 V32	12.90	60.45	232.89	210.86	110.45%	Hugoton	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS0897 V32	15.75	58.90	162.19	137.13	118.27%	Larned	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS0897 V32	14.30	58.40	231.09	225.25	102.59%	Ford County	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS0897 V32	9.94	58.00	273.49	256.67	106.55%	Garden City	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS0897 V32	13.60	57.10	217.82	220.58	98.75%	Hugoton	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS0897 V32	12.60	57.60	191.75	223.30	85.87%	Kinsley	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS0897 V32	10.25	60.45	215.27	252.37	85.30%	Garden City	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS0897 V32	12.75	61.60	213.13	265.63	80.24%	Hugoton	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS0897 V32	14.30	61.25	234.13	278.13	84.18%	Kinsley	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS0897 V32	11.70	60.75	112.02	139.41	80.35%	Ford	KS	Southwest KS	Irrigated	2022	31
Phillips Seed	PS0897 V32	11.13	61.30	225.57	222.80	101.24%	Garden City	KS	Southwest KS	Irrigated	2022	20
Phillips Seed	PS0897 V32	14.00	58.60	244.98	187.21	130.86%	Kinsley	KS	Southwest KS	Irrigated	2022	3
Phillips Seed	PS0897 V32	14.10	58.80	205.10	202.50	101.28%	Great Bend	KS	Southwest KS	Irrigated	2023	32
Phillips Seed	PS0897 V32	15.30	57.60	186.35	190.91	97.61%	Kinsley	KS	Southwest KS	Irrigated	2023	29
Phillips Seed	PS0897 V32	14.60	57.00	259.47	254.68	101.88%	Ford	KS	Southwest KS	Irrigated	2024	7
Phillips Seed	PS0897 V32	12.50	60.90	241.80	199.75	121.05%	Great Bend	KS	Southwest KS	Irrigated	2024	2
		13.25	59.30	216.02	215.51	101.14%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	16.65	58.00	278.30	253.50	109.78%	Arlington	NE	Northeast NE	Dryland	2019	
Phillips Seed	PS0897 V32	17.80	61.90	233.29	274.24	85.07%	Tekamah	NE	Northeast NE	Dryland	2021	
Phillips Seed	PS0897 V32	23.75	56.35	264.61	251.89	105.05%	Stanton	NE	Northeast NE	Dryland	2022	12
Phillips Seed	PS0897 V32	17.30	61.45	229.51	221.33	103.70%	Tekamah	NE	Northeast NE	Dryland	2022	12
		18.88	59.43	251.43	250.24	100.90%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	24.90	57.80	262.51	248.94	105.45%	Albion	NE	Northeast NE	Irrigated	2019	
Phillips Seed	PS0897 V32	17.80	31.78	276.00	241.25	114.41%	Arlington	NE	Northeast NE		2020	
Phillips Seed	PS0897 V32	17.53	61.28	247.74	230.86	107.31%	Stanton	NE	Northeast NE	Irrigated	2020	
Phillips Seed	PS0897 V32	15.85	62.25	248.01	269.65	91.97%	Neligh	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS0897 V32	17.15	62.05	237.95	254.20	93.61%	Stanton	NE	Northeast NE	Irrigated	2021	



Phillips Seed	PS0897 V32	17.95	58.35	214.86	239.12	89.85%	Wahoo	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS0897 V32	18.30	60.45	241.34	244.35	98.77%	Tekamah	NE	Northeast NE	Irrigated	2022	23
Phillips Seed	PS0897 V32	13.45	57.10	224.22	234.75	95.52%	Wahoo	NE	Northeast NE	Irrigated	2022	27
Phillips Seed	PS0897 V32	19.40	60.70	245.66	253.60	96.87%	Stanton	NE	Northeast NE	Irrigated	2023	30
Phillips Seed	PS0897 V32	16.80	63.40	228.93	243.39	94.06%	Tekamah	NE	Northeast NE	Irrigated	2023	34
Phillips Seed	PS0897 V32	14.80	58.10	252.05	247.01	102.04%	Wahoo	NE	Northeast NE	Irrigated	2023	22
Phillips Seed	PS0897 V32	14.90	64.40	231.80	217.46	106.59%	Stanton	NE	Northeast NE	Irrigated	2024	3
Phillips Seed	PS0897 V32	16.80	63.00	258.00	250.66	102.93%	Tekamah	NE	Northeast NE	Irrigated	2024	5
		17.36	58.51	243.77	244.25	99.95%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	15.20	61.00	239.82	222.79	107.64%	Sutherland	NE	Northwest NE	Irrigated	2019	
Phillips Seed	PS0897 V32	19.80	59.30	262.56	244.48	107.39%	Grant	NE	Northwest NE	Irrigated	2020	
Phillips Seed	PS0897 V32	12.30	58.00	152.49	128.56	118.62%	Paxton	NE	Northwest NE	Irrigated	2020	
Phillips Seed	PS0897 V32	9.70	61.00	150.09	192.69	77.89%	Paxton	NE	Northwest NE	Irrigated	2021	
		14.25	59.83	201.24	197.13	102.89%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	15.30	63.45	276.47	259.00	106.75%	Aurora	NE	South Central NE	Irrigated	2019	
Phillips Seed	PS0897 V32	16.75	60.85	275.58	246.68	111.71%	Blue Hill	NE	South Central NE	Irrigated	2019	
Phillips Seed	PS0897 V32	15.65	61.35	208.96	204.93	101.97%	Cozad	NE	South Central NE	Irrigated	2019	
Phillips Seed	PS0897 V32	13.40	64.40	258.34	229.48	112.58%	Ravenna	NE	South Central NE	Irrigated	2020	
Phillips Seed	PS0897 V32	14.80	62.70	284.12	258.15	110.06%	Wilcox	NE	South Central NE	Irrigated	2020	
Phillips Seed	PS0897 V32	18.00	58.00	249.04	250.84	99.28%	Aurora	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS0897 V32	16.20	62.85	248.32	242.49	102.40%	Blue Hill	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS0897 V32	19.00	58.65	262.88	271.64	96.77%	Holdrege	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS0897 V32	14.35	59.35	264.71	265.74	99.61%	Ravenna	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS0897 V32	14.85	58.95	259.77	244.78	106.13%	Aurora	NE	South Central NE	Irrigated	2022	13
Phillips Seed	PS0897 V32	17.85	61.75	223.57	202.56	110.37%	Blue Hill	NE	South Central NE	Irrigated	2022	6
Phillips Seed	PS0897 V32	14.00	55.50	280.72	255.06	110.06%	Holdrege	NE	South Central NE	Irrigated	2022	3
Phillips Seed	PS0897 V32	15.60	66.00	216.83	244.88	88.55%	Aurora	NE	South Central NE	Irrigated	2023	41
		15.83	61.06	254.56	244.33	104.33%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32			146.86	145.57	100.88%	Odell	NE	Southeast NE	Dryland	2022	5
Phillips Seed	PS0897 V32	10.30	58.10	204.46	205.23	99.62%	Verdon	NE	Southeast NE	Dryland	2024	3
		10.30	58.10	175.66	175.40	100.25%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0897 V32	13.65	59.50	244.58	223.15	109.60%	Beaver Crossing	NE	Southeast NE	Irrigated	2020	
Phillips Seed	PS0897 V32	15.50	61.30	294.41	243.07	121.12%	Central City	NE	Southeast NE	Irrigated	2020	
Phillips Seed	PS0897 V32	15.34	62.17	254.97	273.94	93.07%	Beaver Crossing	NE	Southeast NE	Irrigated	2022	35
Phillips Seed	PS0897 V32	15.73	61.80	244.11	218.34	111.80%	Carleton	NE	Southeast NE	Irrigated	2022	4
Phillips Seed	PS0897 V32	14.80	64.40	250.06	237.87	105.13%	Beaver Crossing	NE	Southeast NE	Irrigated	2023	19
		15.00	61.83	257.62	239.27	108.15%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32	17.70	59.00	227.45	227.08	100.16%	Manilla	IA	Northwest IA	Dryland	2022	4
Phillips Seed	PS0943 V32	16.80	60.00	173.63	179.93	96.50%	Manilla	IA	Northwest IA	Dryland	2023	4
Phillips Seed	PS0943 V32	17.90	54.00	119.54	123.22	97.01%	Washta	IA	Northwest IA	Dryland	2023	6
Phillips Seed	PS0943 V32	21.10	58.20	183.30	231.08	79.32%	Carroll	IA	Northwest IA	Dryland	2024	14
		18.38	57.80	175.98	190.33	93.25%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32	15.80	62.80	137.84	143.53	96.04%	Griswold	IA	Southwest IA	Dryland	2022	23
Phillips Seed	PS0943 V32	19.30	59.10	214.28	221.57	96.71%	Griswold	IA	Southwest IA	Dryland	2023	30
Phillips Seed	PS0943 V32	18.50	60.10	238.80	264.62	90.24%	Griswold	IA	Southwest IA	Dryland	2024	14
		17.87	60.67	196.97	209.91	94.33%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32	10.20	59.90	224.47	224.22	100.11%	Assaria	KS	North Central KS	Irrigated	2022	19
Phillips Seed	PS0943 V32	14.05	58.50	114.79	111.51	102.94%	Concordia	KS	North Central KS	Dryland	2022	17
Phillips Seed	PS0943 V32	15.90	58.10	102.60	110.90	92.52%	Minneapolis	KS	North Central KS	Dryland	2022	24
Phillips Seed	PS0943 V32	18.15	58.20	220.43	242.09	91.05%	Abilene	KS	North Central KS	Irrigated	2023	16
Phillips Seed	PS0943 V32	14.43	57.97	157.39	168.57	93.37%	Belleville	KS	North Central KS	Dryland	2023	16
Phillips Seed	PS0943 V32	10.95	55.51	160.97	140.74	114.38%	Manhattan	KS	North Central KS	Dryland	2023	2
Phillips Seed	PS0943 V32	15.00		60.00	70.50	85.11%	Minneapolis	KS	North Central KS	Dryland	2023	9
Phillips Seed	PS0943 V32	16.00	57.70	214.97	208.77	102.97%	Salina	KS	North Central KS	Irrigated	2023	24
Phillips Seed	PS0943 V32	13.10	59.93	153.58	192.71	79.70%	Scandia	KS	North Central KS	Irrigated	2023	8
Phillips Seed	PS0943 V32	13.10	63.20	254.76	245.43	103.80%	Salina	KS	North Central KS	Irrigated	2024	4
		14.09	58.78	166.39	171.54	96.59%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32	16.15	59.90	274.17	274.71	99.81%	Highland	KS	Northeast KS	Dryland	2022	26
Phillips Seed	PS0943 V32	15.55	59.30	187.72	208.42	90.07%	Lawrence	KS	Northeast KS	Dryland	2022	32
Phillips Seed	PS0943 V32	15.00	58.60	216.04	212.94	101.45%	Lawrence	KS	Northeast KS	Dryland	2023	26
Phillips Seed	PS0943 V32	13.48	59.45	178.74	173.51	103.02%	Ottawa	KS	Northeast KS	Dryland	2023	10
Phillips Seed	PS0943 V32	14.00	60.28	238.13	239.15	99.57%	Rossville	KS	Northeast KS	Irrigated	2023	9
Phillips Seed	PS0943 V32	14.08	59.43	180.96	184.79	97.93%	Silver Lake	KS	Northeast KS	Dryland	2023	10
		14.71	59.49	212.63	215.59	98.64%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
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Phillips Seed	PS0943 V32	18.30	60.15	228.08	227.99	100.04%	Colby	KS	Northwest KS	Irrigated	2022	22
Phillips Seed	PS0943 V32	21.50	55.10	227.27	218.96	103.80%	Colby	KS	Northwest KS	Irrigated	2023	27
		19.90	57.63	227.68	223.48	101.92%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32	10.75	55.20	62.83	60.50	103.84%	Hutchinson	KS	South Central KS	Dryland	2022	16
Phillips Seed	PS0943 V32	10.55	58.90	226.41	220.80	102.54%	Hutchinson	KS	South Central KS	Irrigated	2022	19
Phillips Seed	PS0943 V32	9.71	60.60	86.77	103.60	83.75%	Hutchinson	KS	South Central KS	Dryland	2023	44
Phillips Seed	PS0943 V32	15.40	59.10	260.27	234.41	111.03%	Hutchinson	KS	South Central KS	Irrigated	2023	6
		11.60	58.45	159.07	154.83	100.29%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32			33.99	26.21	129.69%	Pittsburg	KS	Southeast KS	Dryland	2022	12
Phillips Seed	PS0943 V32	11.50	55.50	98.41	84.57	116.36%	Cherryvale	KS	Southeast KS	Dryland	2023	7
Phillips Seed	PS0943 V32	12.80	57.70	145.53	125.45	116.00%	Pittsburg	KS	Southeast KS	Dryland	2023	9
Phillips Seed	PS0943 V32	13.60	58.10	123.32	136.70	90.21%	Pittsburg	KS	Southeast KS	Dryland	2024	16
		12.63	57.10	100.31	93.23	113.07%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32	13.20	58.10	107.54	107.84	99.72%	Albert	KS	Southwest KS	Dryland	2025	6
		13.20	58.10	107.54	107.84	99.72%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32	11.10	64.20	137.13	139.41	98.36%	Ford	KS	Southwest KS	Irrigated	2022	19
Phillips Seed	PS0943 V32	11.30	61.05	245.65	222.80	110.25%	Garden City	KS	Southwest KS	Irrigated	2022	5
Phillips Seed	PS0943 V32	15.25	58.30	184.77	187.21	98.70%	Kinsley	KS	Southwest KS	Irrigated	2022	24
Phillips Seed	PS0943 V32	12.80	59.20	221.30	202.50	109.28%	Great Bend	KS	Southwest KS	Irrigated	2023	18
Phillips Seed	PS0943 V32	12.80	58.00	191.20	190.91	100.15%	Kinsley	KS	Southwest KS	Irrigated	2023	25
		12.65	60.15	196.01	188.57	103.35%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32	14.90	60.00	129.16	115.28	112.04%	Humphrey	NE	Northeast NE	Dryland	2022	2
Phillips Seed	PS0943 V32	21.25	58.25	245.78	251.89	97.57%	Stanton	NE	Northeast NE	Dryland	2022	25
Phillips Seed	PS0943 V32	19.00	59.85	212.22	221.33	95.89%	Tekamah	NE	Northeast NE	Dryland	2022	30
Phillips Seed	PS0943 V32	19.00	59.90	237.40	244.35	97.16%	Tekamah	NE	Northeast NE	Irrigated	2022	26



Phillips Seed	PS0943 V32	13.55	58.45	234.93	234.75	100.08%	Wahoo	NE	Northeast NE	Irrigated	2022	20
Phillips Seed	PS0943 V32	19.70	60.30	252.51	253.60	99.57%	Stanton	NE	Northeast NE	Irrigated	2023	23
Phillips Seed	PS0943 V32	16.00	64.20	175.14	243.39	71.96%	Tekamah	NE	Northeast NE	Irrigated	2023	41
Phillips Seed	PS0943 V32	15.00	59.00	256.56	247.01	103.87%	Wahoo	NE	Northeast NE	Irrigated	2023	17
Phillips Seed	PS0943 V32	14.20	64.60	195.70	217.46	89.99%	Stanton	NE	Northeast NE	Irrigated	2024	10
Phillips Seed	PS0943 V32	16.30	63.60	225.40	250.66	89.92%	Tekamah	NE	Northeast NE	Irrigated	2024	16
Phillips Seed	PS0943 V32	19.80	66.80	237.01	249.80	94.88%	Wahoo	NE	Northeast NE	Irrigated	2024	9
		17.15	61.36	218.35	229.96	95.72%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32	14.40	58.30	216.00	244.78	88.24%	Aurora	NE	South Central NE	Irrigated	2022	32
Phillips Seed	PS0943 V32	17.75	62.20	190.22	202.56	93.91%	Blue Hill	NE	South Central NE	Irrigated	2022	30
Phillips Seed	PS0943 V32	14.50	54.30	226.84	255.06	88.94%	Holdrege	NE	South Central NE	Irrigated	2022	35
Phillips Seed	PS0943 V32	13.40	63.90	261.02	244.88	106.59%	Aurora	NE	South Central NE	Irrigated	2023	18
		15.01	59.68	223.52	236.82	94.42%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS0943 V32	16.32	63.13	260.43	273.94	95.07%	Beaver Crossing	NE	Southeast NE	Irrigated	2022	31
Phillips Seed	PS0943 V32	16.78	63.00	187.96	218.36	86.08%	Carleton	NE	Southeast NE	Irrigated	2022	38
Phillips Seed	PS0943 V32			140.08	145.57	96.23%	Odell	NE	Southeast NE	Dryland	2022	10
Phillips Seed	PS0943 V32	14.60	64.60	216.96	237.87	91.21%	Beaver Crossing	NE	Southeast NE	Irrigated	2023	42
Phillips Seed	PS0943 V32			190.91	195.14	97.83%	Odell	NE	Southeast NE	Irrigated	2023	4
		15.90	63.58	199.27	214.18	93.28%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	19.90	59.20	230.80	231.08	99.88%	Carroll	IA	Northwest IA	Dryland	2024	9
Phillips Seed	PS1025 V32	14.40	62.00	210.00	218.00	96.33%	Mailla	IA	Northwest IA	Dryland	2024	5
Phillips Seed	PS1025 V32	14.85	61.40	174.10	202.37	86.03%	Carroll	IA	Northwest IA	Dryland	2025	14
		16.38	60.87	204.97	217.15	94.08%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	18.30	60.20	249.80	264.62	94.40%	Griswold	IA	Southwest IA	Dryland	2024	11
Phillips Seed	PS1025 V32	20.00	58.30	173.00	213.16	81.16%	Griswold	IA	Southwest IA	Dryland	2025	14
		19.15	59.25	211.40	238.89	87.78%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	12.90	63.10	254.87	241.92	105.35%	Abilene	KS	North Central KS	Irrigated	2024	6
Phillips Seed	PS1025 V32	15.10	60.50	249.00	258.04	96.50%	Junction City	KS	North Central KS	Irrigated	2024	13
Phillips Seed	PS1025 V32	12.70	68.20	255.72	245.43	104.19%	Salina	KS	North Central KS	Irrigated	2024	2
Phillips Seed	PS1025 V32	20.93	58.63	222.55	229.77	96.86%	Scandia	KS	North Central KS	Irrigated	2024	12
Phillips Seed	PS1025 V32	11.35	60.90	273.28	286.85	95.27%	Junction City	KS	North Central KS	Irrigated	2025	15
Phillips Seed	PS1025 V32	13.35	60.65	258.76	271.00	95.48%	Salina	KS	North Central KS	Irrigated	2025	20
		14.39	62.00	252.36	255.50	98.94%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	22.80	56.60	88.94	160.36	55.46%	Colby	KS	Northwest KS	Irrigated	2024	21
		22.80	56.60	88.94	160.36	55.46%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	15.50	55.30	105.26	100.68	104.55%	Hutchinson	KS	South Central KS	Dryland	2024	10
Phillips Seed	PS1025 V32	20.30	55.10	121.56	123.67	98.29%	Furley	KS	South Central KS	Dryland	2025	16
Phillips Seed	PS1025 V32	15.60	59.90	148.42	145.12	102.27%	Mayfield	KS	South Central KS	Dryland	2025	16
Phillips Seed	PS1025 V32	13.50	58.40	125.14	117.00	106.96%	Clearwater	KS	South Central KS	Dryland	2025	9
Phillips Seed	PS1025 V32	14.00	59.10	147.96	132.89	111.34%	Hillsboro	KS	South Central KS	Dryland	2025	3
		15.78	57.56	129.67	123.87	104.68%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	14.50	60.20	248.44	243.39	102.07%	Hutchinson	KS	South Central KS	Irrigated	2024	10
Phillips Seed	PS1025 V32	16.55	57.75	269.40	239.00	112.72%	Hutchinson	KS	South Central KS	Irrigated	2025	4



Phillips Seed	PS1025 V32	14.10	60.30	186.91	164.55	113.59%	Haysville	KS	South Central KS	Irrigated	2025	3
Phillips Seed	PS1025 V32	13.30	60.20	221.36	195.70	113.11%	Haysville	KS	South Central KS	Irrigated	2025	3
		14.61	59.61	231.53	210.66	110.37%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	12.50	56.60	90.67	91.45	99.15%	Cherryvale	KS	Southeast KS	Dryland	2024	10
Phillips Seed	PS1025 V32	15.45	58.70	135.52	136.70	99.13%	Pittsburg	KS	Southeast KS	Dryland	2024	11
Phillips Seed	PS1025 V32	22.30	55.20	165.38	178.55	92.62%	Augusta	KS	Southeast KS	Dryland	2025	32
Phillips Seed	PS1025 V32	12.90	58.50	122.29	125.24	97.64%	Humboldt	KS	Southeast KS	Dryland	2025	9
Phillips Seed	PS1025 V32	14.90	58.30	84.52	77.28	109.37%	Neosho Rapids	KS	Southeast KS	Dryland	2025	2
		15.61	57.46	119.68	121.85	99.58%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	0.00	0.00	11.32	45.24	25.02%	Great Bend	KS	Southwest KS	Dryland	2025	21
Phillips Seed	PS1025 V32	15.00	59.20	82.57	86.50	95.46%	Lewis	KS	Southwest KS	Dryland	2025	12
		15.00	59.20	82.57	86.50	95.46%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	15.20	57.30	236.42	254.68	92.83%	Ford	KS	Southwest KS	Irrigated	2024	17
Phillips Seed	PS1025 V32	13.60	62.90	196.60	199.75	98.42%	Great Bend	KS	Southwest KS	Irrigated	2024	14
		14.40	60.10	216.51	227.22	95.63%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	15.40	64.00	227.70	217.46	104.71%	Stanton	NE	Northeast NE	Irrigated	2024	5
Phillips Seed	PS1025 V32	16.80	63.20	251.80	250.66	100.46%	Tekamah	NE	Northeast NE	Irrigated	2024	8
Phillips Seed	PS1025 V32	19.20	66.40	260.20	249.80	104.16%	Wahoo	NE	Northeast NE	Irrigated	2024	6
Phillips Seed	PS1025 V32	15.40	61.60	254.70	254.61	100.03%	Stanton	NE	Northeast NE	Irrigated	2025	9
		16.70	63.80	248.60	243.13	102.34%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	15.90	61.50	270.45	259.03	104.41%	Beatrice	NE	Southeast NE	Irrigated	2024	4
Phillips Seed	PS1025 V32	15.60	61.80	249.18	232.32	107.26%	Beatrice	NE	Southeast NE	Irrigated	2025	4
		15.75	61.65	259.82	245.68	105.83%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1025 V32	14.10	58.00	127.41	112.47	113.28%	Medford	OK	North Central OK	Dryland	2025	4
		14.10	58.00	127.41	112.47	113.28%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	19.40	59.20	225.70	231.08	97.67%	Carroll	IA	Northwest IA	Dryland	2024	11
		19.40	59.20	225.70	231.08	97.67%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	20.30	58.70	243.50	264.62	92.02%	Griswold	IA	Southwest IA	Dryland	2024	13
		20.30	58.70	243.50	264.62	92.02%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	13.90	59.73	128.25	123.85	103.56%	Belleville	KS	North Central KS	Dryland	2024	7
		13.90	59.73	128.25	123.85	103.56%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	13.20	63.05	246.80	241.92	102.02%	Abilene	KS	North Central KS	Irrigated	2024	9
Phillips Seed	PS1179 A31	14.70	60.40	248.10	258.04	96.15%	Junction City	KS	North Central KS	Irrigated	2024	14
Phillips Seed	PS1179 A31	13.70	62.60	250.99	245.43	102.27%	Salina	KS	North Central KS	Irrigated	2024	7
		13.87	62.02	248.63	248.46	100.14%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	13.00	55.00	55.94	51.41	108.82%	Grinnell	KS	Northwest KS	Dryland	2024	9
		13.00	55.00	55.94	51.41	108.82%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	19.90	57.10	147.47	160.36	91.97%	Colby	KS	Northwest KS	Irrigated	2024	16
		19.90	57.10	147.47	160.36	91.97%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	16.10	56.30	127.46	100.68	126.60%	Hutchinson	KS	South Central KS	Dryland	2024	2
Phillips Seed	PS1179 A31	18.70	55.40	101.18	123.67	81.81%	Furley	KS	South Central KS	Dryland	2025	24
Phillips Seed	PS1179 A31	13.20	59.70	105.71	112.46	94.00%	Marion	KS	South Central KS	Dryland	2025	19
Phillips Seed	PS1179 A31	14.60	58.60	149.31	140.84	106.01%	Oxford	KS	South Central KS	Dryland	2025	8
		15.65	57.50	120.91	119.41	102.11%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	13.90	59.20	226.27	243.39	92.97%	Hutchinson	KS	South Central KS	Irrigated	2024	15
		13.90	59.20	226.27	243.39	92.97%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	12.30	56.80	105.18	91.45	115.01%	Cherryvale	KS	Southeast KS	Dryland	2024	2
Phillips Seed	PS1179 A31	15.45	58.10	144.76	136.70	105.90%	Pittsburg	KS	Southeast KS	Dryland	2024	5
Phillips Seed	PS1179 A31	14.00	58.60	126.67	127.08	99.68%	Altoona	KS	Southeast KS	Dryland	2025	17
Phillips Seed	PS1179 A31	20.40	55.50	158.38	178.55	88.70%	Augusta	KS	Southeast KS	Dryland	2025	36
Phillips Seed	PS1179 A31	14.10	58.50	59.50	77.28	76.99%	Neosho Rapids	KS	Southeast KS	Dryland	2025	6
		15.25	57.50	118.90	122.21	97.26%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	17.30		157.60	182.40	86.40%	Great Bend	KS	Southwest KS	Dryland	2025	19
		17.30		157.60	182.40	86.40%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	13.90	57.30	258.97	254.68	101.68%	Ford	KS	Southwest KS	Irrigated	2024	8
Phillips Seed	PS1179 A31	12.50	60.40	195.80	199.75	98.02%	Great Bend	KS	Southwest KS	Irrigated	2024	15
		13.20	58.85	227.39	227.22	99.85%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	14.80	58.80	160.21	174.90	91.60%	Humphrey	NE	Northeast NE	Dryland	2024	10
		14.80	58.80	160.21	174.90	91.60%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	14.70	64.30	187.90	217.46	86.41%	Stanton	NE	Northeast NE	Irrigated	2024	11
Phillips Seed	PS1179 A31	15.40	64.00	257.60	250.66	102.77%	Tekamah	NE	Northeast NE	Irrigated	2024	6
Phillips Seed	PS1179 A31	18.10	66.30	287.44	249.80	115.07%	Wahoo	NE	Northeast NE	Irrigated	2024	1
		16.07	64.87	244.31	239.31	101.41%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	10.70	57.80	197.23	205.23	96.10%	Verdon	NE	Southeast NE	Dryland	2024	5
Phillips Seed	PS1179 A31	13.30	57.70	169.79	139.29	121.90%	Verdon	NE	Southeast NE	Dryland	2025	1



		12.00	57.75	183.51	172.26	109.00%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	14.40	59.70	237.01	259.03	91.50%	Beatrice	NE	Southeast NE	Irrigated	2024	14
		14.40	59.70	237.01	259.03	91.50%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1179 A31	13.40	58.25	114.51	112.47	101.81%	Medford	OK	North Central OK	Dryland	2025	7
		13.40	58.25	114.51	112.47	101.81%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	16.90	59.00	177.33	179.93	98.55%	Manilla	IA	Northwest IA	Dryland	2023	3
Phillips Seed	PS1063 VPR	17.40	53.90	133.11	123.22	108.03%	Washta	IA	Northwest IA	Dryland	2023	3
Phillips Seed	PS1063 VPR	20.10	58.80	254.20	231.08	110.01%	Carroll	IA	Northwest IA	Dryland	2024	2
Phillips Seed	PS1063 VPR	14.40	61.00	214.00	218.00	98.17%	Mailla	IA	Northwest IA	Dryland	2024	3
		17.20	58.18	194.66	188.06	103.69%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	18.50	60.10	244.80	264.62	92.51%	Griswold	IA	Southwest IA	Dryland	2024	12
		18.50	60.10	244.80	264.62	92.51%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	14.70	58.97	174.10	168.57	103.28%	Belleville	KS	North Central KS	Dryland	2023	7
Phillips Seed	PS1063 VPR	10.48	56.05	133.57	140.74	94.91%	Manhattan	KS	North Central KS	Dryland	2023	14
Phillips Seed	PS1063 VPR	12.80	58.00	151.00	145.53	103.76%	Minneapolis	KS	North Central KS	Dryland	2023	1
Phillips Seed	PS1063 VPR	13.32		73.00	70.50	103.55%	Minneapolis	KS	North Central KS	Dryland	2023	6
		12.82	57.67	132.92	131.33	101.37%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	20.33	57.48	226.31	242.09	93.48%	Abilene	KS	North Central KS	Irrigated	2023	14
Phillips Seed	PS1063 VPR	12.25	62.68	221.38	241.92	91.51%	Abilene	KS	North Central KS	Irrigated	2024	19
Phillips Seed	PS1063 VPR	15.30	60.40	271.10	258.04	105.06%	Junction City	KS	North Central KS	Irrigated	2024	6
Phillips Seed	PS1063 VPR	12.20	61.55	226.90	245.43	92.45%	Salina	KS	North Central KS	Irrigated	2024	16
Phillips Seed	PS1063 VPR	18.47	58.53	225.99	229.77	98.36%	Scandia	KS	North Central KS	Irrigated	2024	11
		15.71	60.13	234.34	243.45	96.17%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	13.68	60.10	192.58	173.51	110.99%	Ottawa	KS	Northeast KS	Dryland	2023	5
Phillips Seed	PS1063 VPR	14.85	59.50	193.52	184.79	104.72%	Silver Lake	KS	Northeast KS	Dryland	2023	5
		14.26	59.80	193.05	179.15	107.86%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	16.05	60.10	226.04	239.15	94.52%	Rossville	KS	Northeast KS	Irrigated	2023	14
		16.05	60.10	226.04	239.15	94.52%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	12.50	49.20	36.02	51.41	70.07%	Grinnell	KS	Northwest KS	Dryland	2024	25
		12.50	49.20	36.02	51.41	70.07%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	19.60	56.70	160.12	160.36	99.85%	Colby	KS	Northwest KS	Irrigated	2024	12
		19.60	56.70	160.12	160.36	99.85%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	11.40	57.60	66.97	71.65	93.47%	Andale	KS	South Central KS	Dryland	2023	15
Phillips Seed	PS1063 VPR	9.50	54.60	61.62	68.02	90.59%	Belmont	KS	South Central KS	Dryland	2023	15
Phillips Seed	PS1063 VPR	12.60	59.90	155.01	147.38	105.18%	Caldwell	KS	South Central KS	Dryland	2023	4
Phillips Seed	PS1063 VPR	11.90	55.10	124.03	122.75	101.04%	Furley	KS	South Central KS	Dryland	2023	14
Phillips Seed	PS1063 VPR	12.00	57.60	118.30	128.23	92.26%	Sumner County	KS	South Central KS	Dryland	2023	17
Phillips Seed	PS1063 VPR	16.00	56.30	113.65	100.68	112.88%	Hutchinson	KS	South Central KS	Dryland	2024	7
		12.23	56.85	106.60	106.45	99.24%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	13.90	59.00	223.53	213.44	104.73%	Sedgwick	KS	South Central KS	Irrigated	2023	3
Phillips Seed	PS1063 VPR	13.90	59.20	241.94	243.39	99.40%	Hutchinson	KS	South Central KS	Irrigated	2024	11
Phillips Seed	PS1063 VPR	13.30	61.00	209.17	223.93	93.41%	Sedgewick	KS	South Central KS	Irrigated	2024	19
Phillips Seed	PS1063 VPR	13.40	61.20	206.66	223.93	92.29%	Sedgewick	KS	South Central KS	Irrigated	2024	21
Phillips Seed	PS1063 VPR	13.00	61.10	203.91	223.93	91.06%	Sedgewick	KS	South Central KS	Irrigated	2024	22
Phillips Seed	PS1063 VPR	16.00	57.50	153.41	164.55	93.23%	Haysville	KS	South Central KS	Irrigated	2025	18
Phillips Seed	PS1063 VPR	13.40	60.60	190.36	195.70	97.27%	Haysville	KS	South Central KS	Irrigated	2025	16
		13.84	59.94	204.14	212.70	95.91%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	15.00	59.60	134.17	115.19	116.48%	Altoona	KS	Southeast KS	Dryland	2023	7
Phillips Seed	PS1063 VPR	12.80	57.00	180.79	157.99	114.43%	Altoona	KS	Southeast KS	Dryland	2023	2
Phillips Seed	PS1063 VPR	11.50	56.60	121.00	117.70	102.80%	Augusta	KS	Southeast KS		2023	13
Phillips Seed	PS1063 VPR	10.30	54.80	64.92	49.98	129.90%	Climax	KS	Southeast KS	Dryland	2023	4
Phillips Seed	PS1063 VPR	11.80	56.60	121.20	117.70	102.97%	Leon	KS	Southeast KS	Dryland	2023	13
Phillips Seed	PS1063 VPR	13.00	54.80	95.01	91.45	103.88%	Cherryvale	KS	Southeast KS	Dryland	2024	8
Phillips Seed	PS1063 VPR	13.50	56.85	119.25	136.70	87.23%	Pittsburg	KS	Southeast KS	Dryland	2024	19



Phillips Seed	PS1063 VPR	12.00	61.50	122.12	87.66	139.31%	Thayer	KS	Southeast KS	Dryland	2024	1
Phillips Seed	PS1063 VPR	12.00	59.90	103.98	103.12	100.83%	Thayer	KS	Southeast KS	Dryland	2024	11
Phillips Seed	PS1063 VPR	17.50	55.80	172.32	174.76	98.60%	Altoona	KS	Southeast KS	Dryland	2025	14
Phillips Seed	PS1063 VPR	14.90	57.00	74.50	77.28	96.40%	Neosho Rapids	KS	Southeast KS	Dryland	2025	5
		13.12	57.31	119.02	111.78	108.44%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	12.50	60.90	249.86	243.55	102.59%	Ellinwood	KS	Southwest KS	Irrigated	2023	9
Phillips Seed	PS1063 VPR	15.00	57.80	244.75	254.68	96.10%	Ford	KS	Southwest KS	Irrigated	2024	14
Phillips Seed	PS1063 VPR	13.80	61.10	203.00	199.75	101.63%	Great Bend	KS	Southwest KS	Irrigated	2024	13
Phillips Seed	PS1063 VPR	14.30	59.10	228.41	233.05	98.01%	Haviland	KS	Southwest KS	Irrigated	2024	26
Phillips Seed	PS1063 VPR	17.50	59.10	244.91	242.12	101.15%	Pawnee County	KS	Southwest KS	Irrigated	2024	10
Phillips Seed	PS1063 VPR	12.50	59.40	253.70	242.39	104.66%	St. John	KS	Southwest KS	Irrigated	2024	7
Phillips Seed	PS1063 VPR	15.70	56.50	213.95	223.57	95.70%	Edwards	KS	Southwest KS	Irrigated	2025	16
Phillips Seed	PS1063 VPR	16.60	58.30	226.27	224.73	100.69%	Fellsburg	KS	Southwest KS	Irrigated	2025	8
		14.74	59.03	233.11	232.98	100.07%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	13.90	60.00	179.89	174.90	102.85%	Humphrey	NE	Northeast NE	Dryland	2024	4
		13.90	60.00	179.89	174.90	102.85%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	14.20	64.80	238.70	217.46	109.77%	Stanton	NE	Northeast NE	Irrigated	2024	2
Phillips Seed	PS1063 VPR	17.10	62.70	261.20	250.66	104.21%	Tekamah	NE	Northeast NE	Irrigated	2024	4
Phillips Seed	PS1063 VPR	17.30	66.70	255.18	249.80	102.16%	Wahoo	NE	Northeast NE	Irrigated	2024	7
		16.20	64.73	251.69	239.31	105.38%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	16.30	62.00	194.45	190.68	101.98%	Verdon	NE	Southeast NE	Dryland	2023	3
Phillips Seed	PS1063 VPR	10.50	58.50	206.44	205.23	100.59%	Verdon	NE	Southeast NE	Dryland	2024	2
Phillips Seed	PS1063 VPR	12.70	55.00	126.71	139.29	90.97%	Verdon	NE	Southeast NE	Dryland	2025	6
		13.17	58.50	175.87	178.40	97.84%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR			205.55	195.14	105.33%	Odell	NE	Southeast NE	Irrigated	2023	1



Phillips Seed	PS1063 VPR	15.90	61.50	273.40	259.03	105.55%	Beatrice	NE	Southeast NE	Irrigated	2024	3
		15.90	61.50	239.48	227.09	105.44%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1063 VPR	10.60	54.00	113.14	113.33	99.84%	Medford	OK	North Central OK	Dryland	2023	12
		10.60	54.00	113.14	113.33	99.84%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	17.20	61.30	229.00	231.08	99.10%	Carroll	IA	Northwest IA	Dryland	2024	10
		17.20	61.30	229.00	231.08	99.10%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	17.40	61.30	215.68	221.57	97.34%	Griswold	IA	Southwest IA	Dryland	2023	29
Phillips Seed	PS1225 VPR	16.40	62.00	271.50	264.62	102.60%	Griswold	IA	Southwest IA	Dryland	2024	7
		16.90	61.65	243.59	243.10	99.97%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	16.60	56.50	125.50	136.60	91.88%	Minneapolis	KS	North Central KS	Dryland	2025	22
		16.60	56.50	125.50	136.60	91.88%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	18.30	62.70	222.09	208.77	106.38%	Salina	KS	North Central KS	Irrigated	2023	18
Phillips Seed	PS1225 VPR	15.10	61.90	276.10	258.04	107.00%	Junction City	KS	North Central KS	Irrigated	2024	4
Phillips Seed	PS1225 VPR	12.00	62.15	270.41	286.85	94.27%	Junction City	KS	North Central KS	Irrigated	2025	16
Phillips Seed	PS1225 VPR	12.00	62.95	216.63	245.43	88.27%	Salina	KS	North Central KS	Irrigated	2024	18
		14.35	62.43	246.31	249.77	98.98%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	17.30	57.00	220.09	212.94	103.36%	Lawrence	KS	Northeast KS	Dryland	2023	17
		17.30	57.00	220.09	212.94	103.36%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	23.70	54.30	229.05	218.96	104.61%	Colby	KS	Northwest KS	Irrigated	2023	25
Phillips Seed	PS1225 VPR	23.20	55.80	184.79	160.36	115.24%	Colby	KS	Northwest KS	Irrigated	2024	5
		23.45	55.05	206.92	189.66	109.92%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	10.90	61.10	112.04	103.60	108.14%	Hutchinson	KS	South Central KS	Dryland	2023	21
Phillips Seed	PS1225 VPR	17.00	53.90	100.94	100.68	100.26%	Hutchinson	KS	South Central KS	Dryland	2024	11
Phillips Seed	PS1225 VPR	15.40	59.80	150.85	156.82	96.19%	Furley	KS	South Central KS	Dryland	2025	17
Phillips Seed	PS1225 VPR	14.60	57.30	88.93	95.87	92.76%	Goddard	KS	South Central KS	Dryland	2025	17



Phillips Seed	PS1225 VPR	13.70	61.00	137.05	132.89	103.13%	Hillsboro	KS	South Central KS	Dryland	2025	12
Phillips Seed	PS1225 VPR	16.00	58.90	151.99	145.12	104.73%	Mayfield	KS	South Central KS	Dryland	2025	9
Phillips Seed	PS1225 VPR	15.20	59.10	142.00	140.84	100.82%	Oxford	KS	South Central KS	Dryland	2025	13
Phillips Seed	PS1225 VPR	15.40	59.20	131.61	140.84	93.45%	Oxford	KS	South Central KS	Dryland	2025	20
Phillips Seed	PS1225 VPR	15.40	59.80	150.90	156.80	96.24%	Valley Center	KS	South Central KS	Dryland	2025	17
		14.84	58.90	129.59	130.38	99.53%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	18.60	57.80	236.34	234.41	100.82%	Hutchinson	KS	South Central KS	Irrigated	2023	28
Phillips Seed	PS1225 VPR	12.80	61.30	236.33	223.93	105.54%	Sedgewick	KS	South Central KS	Irrigated	2024	4
Phillips Seed	PS1225 VPR	17.25	58.10	193.53	239.00	80.97%	Hutchinson	KS	South Central KS	Irrigated	2025	22
		16.22	59.07	222.07	232.45	95.78%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	12.60	57.60	78.36	84.57	92.65%	Cherryvale	KS	Southeast KS	Dryland	2023	33
Phillips Seed	PS1225 VPR	15.80	58.30	149.36	125.45	119.06%	Pittsburg	KS	Southeast KS	Dryland	2023	3
Phillips Seed	PS1225 VPR	12.90	57.30	103.82	91.45	113.52%	Cherryvale	KS	Southeast KS	Dryland	2024	3
Phillips Seed	PS1225 VPR	15.60	58.75	145.40	136.70	106.36%	Pittsburg	KS	Southeast KS	Dryland	2024	4
Phillips Seed	PS1225 VPR	11.90	58.70	121.85	87.66	139.00%	Thayer	KS	Southeast KS	Dryland	2024	2
Phillips Seed	PS1225 VPR	24.40	56.90	172.72	178.55	96.73%	Augusta	KS	Southeast KS	Dryland	2025	24
Phillips Seed	PS1225 VPR	13.90	60.80	109.27	101.85	107.29%	Elmdale	KS	Southeast KS	Dryland	2025	1
Phillips Seed	PS1225 VPR	13.30	61.90	84.58	101.85	83.04%	Elmdale	KS	Southeast KS	Dryland	2025	7
Phillips Seed	PS1225 VPR	13.60	60.30	115.19	101.85	113.10%	Elmdale	KS	Southeast KS	Dryland	2025	14
Phillips Seed	PS1225 VPR	13.90	60.50	105.99	101.85	104.06%	Elmdale	KS	Southeast KS	Dryland	2025	25
Phillips Seed	PS1225 VPR	13.60	59.10	167.34	156.69	106.80%	Geuda Springs	KS	Southeast KS	Dryland	2025	3
Phillips Seed	PS1225 VPR	12.30	60.60	116.65	125.24	93.14%	Humboldt	KS	Southeast KS	Dryland	2025	10
Phillips Seed	PS1225 VPR	15.50	56.80	79.14	77.28	102.41%	Neosho Rapids	KS	Southeast KS	Dryland	2025	3
		14.56	59.04	119.21	113.15	105.94%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	14.00	59.90	122.29	107.84	113.40%	Albert	KS	Southwest KS	Dryland	2025	3
Phillips Seed	PS1225 VPR	11.45	28.40	49.19	45.24	108.74%	Great Bend	KS	Southwest KS	Dryland	2025	8
		12.73	44.15	85.74	76.54	111.07%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	17.80	59.40	198.40	202.50	97.98%	Great Bend	KS	Southwest KS	Irrigated	2023	33



Phillips Seed	PS1225 VPR	17.10	56.70	168.20	190.91	88.10%	Kinsley	KS	Southwest KS	Irrigated	2023	41
Phillips Seed	PS1225 VPR	13.60	58.30	244.15	254.68	95.86%	Ford	KS	Southwest KS	Irrigated	2024	15
Phillips Seed	PS1225 VPR	13.50	62.80	214.80	199.75	107.53%	Great Bend	KS	Southwest KS	Irrigated	2024	12
Phillips Seed	PS1225 VPR	13.40	60.60	244.69	233.69	104.71%	Lewis	KS	Southwest KS	Irrigated	2024	3
		15.08	59.56	214.05	216.31	98.84%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	19.80	60.50	279.14	253.60	110.07%	Stanton	NE	Northeast NE	Irrigated	2023	3
Phillips Seed	PS1225 VPR	16.90	63.40	239.55	243.39	98.42%	Tekamah	NE	Northeast NE	Irrigated	2023	27
Phillips Seed	PS1225 VPR	15.20	56.70	228.21	247.01	92.39%	Wahoo	NE	Northeast NE	Irrigated	2023	42
Phillips Seed	PS1225 VPR	16.80	63.10	250.90	250.66	100.10%	Tekamah	NE	Northeast NE	Irrigated	2024	9
Phillips Seed	PS1225 VPR	18.60	66.20	227.79	249.80	91.19%	Wahoo	NE	Northeast NE	Irrigated	2024	11
		17.46	61.98	245.12	248.89	98.43%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	15.90	60.00	265.79	244.88	108.54%	Aurora	NE	South Central NE	Irrigated	2023	14
		15.90	60.00	265.79	244.88	108.54%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	12.90	55.60	132.17	139.29	94.89%	Verdon	NE	Southeast NE	Dryland	2025	5
		12.90	55.60	132.17	139.29	94.89%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1225 VPR	17.00	61.70	278.35	237.87	117.02%	Beaver Crossing	NE	Southeast NE	Irrigated	2023	4
Phillips Seed	PS1225 VPR	15.70	61.60	240.73	259.03	92.94%	Beatrice	NE	Southeast NE	Irrigated	2024	13
		16.35	61.65	259.54	248.45	104.98%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	17.90	60.70	249.50	231.08	107.97%	Carroll	IA	Northwest IA	Dryland	2024	3
Phillips Seed	PS1226 PCE	14.75	61.55	193.00	202.37	95.37%	Carroll	IA	Northwest IA	Dryland	2025	9
Phillips Seed	PS1226 PCE	18.30	58.30	251.56	266.29	94.47%	Lakeview	IA	Northwest IA	Dryland	2025	10
		16.98	60.18	231.35	233.25	99.27%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	19.80	59.10	284.50	264.62	107.51%	Griswold	IA	Southwest IA	Dryland	2024	2
		19.80	59.10	284.50	264.62	107.51%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	14.80	61.20	204.35	204.40	99.97%	Junction City	KS	North Central KS	Dryland	2025	10
Phillips Seed	PS1226 PCE	15.50	56.40	135.80	136.60	99.42%	Minneapolis	KS	North Central KS	Dryland	2025	14
		15.15	58.80	170.08	170.50	99.70%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	15.20	61.30	275.60	258.04	106.81%	Junction City	KS	North Central KS	Irrigated	2024	5
Phillips Seed	PS1226 PCE	12.45	62.75	253.76	245.43	103.40%	Salina	KS	North Central KS	Irrigated	2024	5
Phillips Seed	PS1226 PCE	12.35	61.90	256.76	286.85	89.51%	Junction City	KS	North Central KS	Irrigated	2025	18
Phillips Seed	PS1226 PCE	12.85	60.75	281.93	271.00	104.03%	Salina	KS	North Central KS	Irrigated	2025	7
		13.21	61.68	267.01	265.33	100.94%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	21.60	56.90	159.69	160.36	99.58%	Colby	KS	Northwest KS	Irrigated	2024	13
Phillips Seed	PS1226 PCE	18.10	57.80	257.89	259.70	99.30%	Colby	KS	Northwest KS	Irrigated	2025	10
		19.85	57.35	208.79	210.03	99.44%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	15.80	55.80	72.28	100.68	71.80%	Hutchinson	KS	South Central KS	Dryland	2024	16
Phillips Seed	PS1226 PCE	13.40	60.10	113.69	117.00	97.17%	Clearwater	KS	South Central KS	Dryland	2025	15
Phillips Seed	PS1226 PCE	19.00	56.90	127.50	123.67	103.10%	Furley	KS	South Central KS	Dryland	2025	10
Phillips Seed	PS1226 PCE	18.10	57.35	239.25	239.00	100.11%	Hutchinson	KS	South Central KS	Irrigated	2025	14
		16.58	57.54	138.18	145.09	93.04%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	13.90	60.10	250.73	243.39	103.01%	Hutchinson	KS	South Central KS	Irrigated	2024	9
		13.90	60.10	250.73	243.39	103.01%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	12.30	56.00	96.78	91.45	105.83%	Cherryvale	KS	Southeast KS	Dryland	2024	7
Phillips Seed	PS1226 PCE	13.65	56.95	144.36	136.70	105.60%	Pittsburg	KS	Southeast KS	Dryland	2024	6
Phillips Seed	PS1226 PCE	16.30	59.20	173.11	174.76	99.06%	Altoona	KS	Southeast KS	Dryland	2025	12
Phillips Seed	PS1226 PCE	23.40	55.10	164.99	178.55	92.41%	Augusta	KS	Southeast KS	Dryland	2025	34
Phillips Seed	PS1226 PCE	13.40	61.90	100.41	101.85	98.59%	Elmdale	KS	Southeast KS	Dryland	2025	19
Phillips Seed	PS1226 PCE	15.70	58.03	177.64	179.03	99.23%	Cherryvale	KS	Southeast KS	Dryland	2025	7
Phillips Seed	PS1226 PCE	13.20	57.70	114.82	125.24	91.68%	Humboldt	KS	Southeast KS	Dryland	2025	11
		15.42	57.84	138.87	141.08	98.91%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	13.80	59.00	115.90	107.84	107.48%	Albert	KS	Southwest KS	Dryland	2025	4
Phillips Seed	PS1226 PCE	18.80		175.90	182.40	96.44%	Great Bend	KS	Southwest KS	Dryland	2025	13
Phillips Seed	PS1226 PCE	20.45	57.45	38.29	45.24	84.63%	Great Bend	KS	Southwest KS	Dryland	2025	12
Phillips Seed	PS1226 PCE	14.70	57.40	82.65	86.50	95.55%	Lewis	KS	Southwest KS	Dryland	2025	11
		16.94	57.95	103.18	105.49	96.02%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	14.20	58.10	249.22	254.68	97.86%	Ford	KS	Southwest KS	Irrigated	2024	12
Phillips Seed	PS1226 PCE	13.10	62.70	219.60	199.75	109.94%	Great Bend	KS	Southwest KS	Irrigated	2024	8
Phillips Seed	PS1226 PCE	15.40	59.00	218.00	223.57	97.51%	Edwards	KS	Southwest KS	Irrigated	2025	12
Phillips Seed	PS1226 PCE	14.80	58.80	203.98	224.73	90.77%	Fellsburg	KS	Southwest KS	Irrigated	2025	18
Phillips Seed	PS1226 PCE	21.70	58.20	145.43	146.24	99.44%	Great Bend	KS	Southwest KS	Irrigated	2025	12
		15.84	59.36	207.25	209.79	99.10%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	16.00	63.80	273.90	250.66	109.27%	Tekamah	NE	Northeast NE	Irrigated	2024	2
Phillips Seed	PS1226 PCE	15.15	62.20	255.40	254.61	100.31%	Stanton	NE	Northeast NE	Irrigated	2025	7
		15.58	63.00	264.65	252.64	104.79%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
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Phillips Seed	PS1226 PCE	15.30 15.30	58.70 58.70	265.36 265.36	270.94 270.94	97.94% 97.94%	Aurora	NE	South Central NE	Irrigated	2025	9
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	12.90 12.90	55.10 55.10	135.95 135.95	139.29 139.29	97.60% 97.60%	Verdon	NE	Southeast NE	Dryland	2025	4
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	14.40	60.65	264.29	259.03	102.03%	Beatrice	NE	Southeast NE	Irrigated	2024	9
Phillips Seed	PS1226 PCE	15.40 14.90	62.30 61.48	239.59 251.94	232.32 245.68	103.13% 102.58%	Beatrice	NE	Southeast NE	Irrigated	2025	8
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1226 PCE	13.50 13.50	58.80 58.80	123.79 123.79	112.47 112.47	110.06% 110.06%	Medford	OK	North Central OK	Dryland	2025	5



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	22.95	56.55	265.30	242.16	109.56%	Luther	IA	Northwest IA	Dryland	2019	
Phillips Seed	PS1366 VPR	19.00	61.40	258.42	260.48	99.21%	Arcadia	IA	Northwest IA	Dryland	2021	
		20.98	58.98	261.86	251.32	104.38%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	19.30	57.85	315.15	282.09	111.72%	Atlantic	IA	Southwest IA	Dryland	2019	
Phillips Seed	PS1366 VPR	19.40	30.85	261.80	262.06	99.90%	Atlantic	IA	Southwest IA		2020	
Phillips Seed	PS1366 VPR	16.30	56.00	238.95	224.94	106.23%	Malvern	IA	Southwest IA	Dryland	2020	
Phillips Seed	PS1366 VPR	12.00	56.00	240.48	240.81	99.86%	Pacific Junction	IA	Southwest IA	Dryland	2020	
Phillips Seed	PS1366 VPR	16.50	58.70	226.07	224.71	100.61%	Tabor	IA	Southwest IA	Dryland	2020	
Phillips Seed	PS1366 VPR	18.15	61.25	237.50	226.81	104.71%	Griswold	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS1366 VPR	15.20	60.00	275.60	262.49	105.00%	Malvern	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS1366 VPR	16.40	60.00	261.65	251.89	103.88%	Redfield	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS1366 VPR	15.25	63.40	153.09	143.53	106.66%	Griswold	IA	Southwest IA	Dryland	2022	12
Phillips Seed	PS1366 VPR	15.40	62.90	212.61	221.57	95.95%	Griswold	IA	Southwest IA	Dryland	2023	34
		16.39	56.69	242.29	234.09	103.45%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	15.45	60.15	198.45	152.61	130.04%	Concordia	KS	North Central KS	Dryland	2019	
Phillips Seed	PS1366 VPR	11.50	61.30	172.67	152.62	113.13%	Concordia	KS	North Central KS	Dryland	2021	
Phillips Seed	PS1366 VPR	13.05	58.35	103.05	111.51	92.42%	Concordia	KS	North Central KS	Dryland	2022	29
Phillips Seed	PS1366 VPR	11.60	59.90	104.30	110.90	94.05%	Minneapolis	KS	North Central KS	Dryland	2022	23
Phillips Seed	PS1366 VPR	14.53	59.07	160.57	168.57	95.26%	Belleville	KS	North Central KS	Dryland	2023	15
Phillips Seed	PS1366 VPR	10.47	56.66	118.06	140.74	83.89%	Manhattan	KS	North Central KS	Dryland	2023	17
Phillips Seed	PS1366 VPR	14.10	57.70	144.00	145.53	98.95%	Minneapolis	KS	North Central KS	Dryland	2023	5
Phillips Seed	PS1366 VPR	15.00		66.00	70.50	93.62%	Minneapolis	KS	North Central KS	Dryland	2023	8
Phillips Seed	PS1366 VPR	12.66	53.50	121.00	105.83	114.33%	Minneapolis	KS	North Central KS	Dryland	2023	3
		13.15	58.33	132.01	128.76	101.74%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	14.65	60.25	203.85	192.96	105.65%	Assaria	KS	North Central KS	Irrigated	2019	
Phillips Seed	PS1366 VPR	17.20	58.60	233.42	218.25	106.95%	Abilene	KS	North Central KS	Irrigated	2020	
Phillips Seed	PS1366 VPR	10.40	58.20	269.06	239.09	112.54%	Concordia	KS	North Central KS	Irrigated	2020	
Phillips Seed	PS1366 VPR	11.60	62.35	259.26	258.72	100.21%	Abilene	KS	North Central KS	Irrigated	2021	
Phillips Seed	PS1366 VPR	10.37	59.70	215.83	224.22	96.26%	Assaria	KS	North Central KS	Irrigated	2022	27
Phillips Seed	PS1366 VPR	19.15	57.50	230.92	242.09	95.39%	Abilene	KS	North Central KS	Irrigated	2023	13



Phillips Seed	PS1366 VPR	17.00	59.30	237.01	208.77	113.52%	Salina	KS	North Central KS	Irrigated	2023	10
Phillips Seed	PS1366 VPR	14.90	61.10	269.60	258.04	104.48%	Junction City	KS	North Central KS	Irrigated	2024	8
Phillips Seed	PS1366 VPR	12.30	62.65	226.84	245.43	92.43%	Salina	KS	North Central KS	Irrigated	2024	17
		14.17	59.96	238.42	231.95	103.05%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	14.40	61.25	266.78	242.16	110.16%	Highland	KS	Northeast KS	Dryland	2019	
Phillips Seed	PS1366 VPR	17.20	58.30	221.41	206.64	107.14%	Lawrence	KS	Northeast KS	Dryland	2019	
Phillips Seed	PS1366 VPR	17.80	57.40	262.48	240.88	108.97%	Highland	KS	Northeast KS	Dryland	2020	
Phillips Seed	PS1366 VPR	17.90	61.60	221.65	188.64	117.50%	Lawrence	KS	Northeast KS	Dryland	2020	
Phillips Seed	PS1366 VPR	13.80	63.90	270.28	265.94	101.63%	Highland	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS1366 VPR	19.15	58.85	277.05	245.96	112.64%	Lawrence	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS1366 VPR	14.50	60.00	200.31	197.15	101.61%	Overbrook	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS1366 VPR	17.20	58.60	293.02	274.71	106.67%	Highland	KS	Northeast KS	Dryland	2022	8
Phillips Seed	PS1366 VPR	15.35	59.50	207.99	208.42	99.80%	Lawrence	KS	Northeast KS	Dryland	2022	25
Phillips Seed	PS1366 VPR	18.70	56.90	224.37	212.94	105.37%	Lawrence	KS	Northeast KS	Dryland	2023	12
Phillips Seed	PS1366 VPR	13.65	60.03	182.92	173.51	105.42%	Ottawa	KS	Northeast KS	Dryland	2023	7
Phillips Seed	PS1366 VPR	15.18	59.38	184.76	184.79	99.98%	Silver Lake	KS	Northeast KS	Dryland	2023	8
		16.24	59.64	234.42	220.14	106.41%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	15.58	60.78	220.39	239.15	92.16%	Rossville	KS	Northeast KS	Irrigated	2023	18
		15.58	60.78	220.39	239.15	92.16%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	15.30	58.30	172.45	168.02	102.64%	Colby	KS	Northwest KS	Irrigated	2019	
Phillips Seed	PS1366 VPR	12.50	56.50	139.98	166.51	84.06%	Colby	KS	Northwest KS	Irrigated	2020	
Phillips Seed	PS1366 VPR	12.85	61.20	124.72	140.03	89.07%	Colby	KS	Northwest KS	Irrigated	2021	
Phillips Seed	PS1366 VPR	16.45	60.80	233.31	227.99	102.33%	Colby	KS	Northwest KS	Irrigated	2022	21
Phillips Seed	PS1366 VPR	23.40	53.80	161.27	218.96	73.65%	Colby	KS	Northwest KS	Irrigated	2023	46
Phillips Seed	PS1366 VPR	18.60	57.40	188.06	160.36	117.28%	Colby	KS	Northwest KS	Irrigated	2024	3
		16.52	58.00	169.97	180.31	94.84%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	16.30	46.50	119.30	103.88	114.84%	Hutchinson	KS	South Central KS	Dryland	2019	
Phillips Seed	PS1366 VPR	13.10	55.50	132.04	128.56	102.70%	Hutchinson	KS	South Central KS	Dryland	2020	



Phillips Seed	PS1366 VPR	16.85	55.40	117.35	95.27	123.17%	Hutchinson	KS	South Central KS	Dryland	2021	
Phillips Seed	PS1366 VPR	11.70	54.85	62.91	60.50	103.98%	Hutchinson	KS	South Central KS	Dryland	2022	15
Phillips Seed	PS1366 VPR	13.70	57.90	72.34	71.65	100.96%	Andale	KS	South Central KS	Dryland	2023	12
Phillips Seed	PS1366 VPR	9.90	57.10	74.28	68.02	109.20%	Belmont	KS	South Central KS	Dryland	2023	4
Phillips Seed	PS1366 VPR	13.00	61.00	152.56	147.38	103.51%	Caldwell	KS	South Central KS	Dryland	2023	8
Phillips Seed	PS1366 VPR	14.1	56.50	125.98	122.75	102.63%	Furley	KS	South Central KS	Dryland	2023	11
Phillips Seed	PS1366 VPR	11.70	61.40	106.48	103.60	102.78%	Hutchinson	KS	South Central KS	Dryland	2023	28
Phillips Seed	PS1366 VPR	13.80	58.10	143.17	128.23	111.65%	Sumner County	KS	South Central KS	Dryland	2023	3
		13.34	56.43	110.64	102.99	107.54%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	10.85	58.90	267.50	264.00	101.33%	Hutchinson	KS	South Central KS	Irrigated	2020	
Phillips Seed	PS1366 VPR	11.20	58.80	150.03	170.59	87.95%	Hutchinson	KS	South Central KS	Irrigated	2021	
Phillips Seed	PS1366 VPR	10.85	57.10	227.91	220.80	103.22%	Hutchinson	KS	South Central KS	Irrigated	2022	15
Phillips Seed	PS1366 VPR	15.60	59.60	217.39	234.41	92.74%	Hutchinson	KS	South Central KS	Irrigated	2023	40
Phillips Seed	PS1366 VPR	13.90	60.60	184.99	213.44	86.67%	Sedgwick	KS	South Central KS	Irrigated	2023	21
Phillips Seed	PS1366 VPR	14.30	60.70	226.03	243.39	92.87%	Hutchinson	KS	South Central KS	Irrigated	2024	16
Phillips Seed	PS1366 VPR	12.50	62.90	191.63	223.93	85.58%	Sedgewick	KS	South Central KS	Irrigated	2024	22
Phillips Seed	PS1366 VPR	16.60	57.10	113.67	164.55	69.08%	Haysville	KS	South Central KS	Irrigated	2025	21
		13.23	59.46	197.39	216.89	89.93%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	14.25	59.30	220.64	203.76	108.28%	Pittsburg	KS	Southeast KS	Dryland	2019	
Phillips Seed	PS1366 VPR	15.70	56.50	160.11	170.08	94.14%	Emporia	KS	Southeast KS	Dryland	2020	
Phillips Seed	PS1366 VPR	18.30	61.35	71.41	67.99	105.03%	Pittsburg	KS	Southeast KS	Dryland	2020	
Phillips Seed	PS1366 VPR	14.60	60.80	253.05	241.67	104.71%	Pittsburg	KS	Southeast KS	Dryland	2021	
Phillips Seed	PS1366 VPR			21.89	26.21	83.52%	Pittsburg	KS	Southeast KS	Dryland	2022	20
Phillips Seed	PS1366 VPR	11.80	59.00	112.90	117.70	95.92%	Augusta	KS	Southeast KS		2023	32
Phillips Seed	PS1366 VPR	12.10	58.30	92.97	84.57	109.93%	Cherryvale	KS	Southeast KS	Dryland	2023	14
Phillips Seed	PS1366 VPR	11.80	59.00	110.10	117.70	93.54%	Leon	KS	Southeast KS	Dryland	2023	38
Phillips Seed	PS1366 VPR	13.50	57.90	100.41	125.45	80.04%	Pittsburg	KS	Southeast KS	Dryland	2023	37
Phillips Seed	PS1366 VPR	13.30	57.50	88.59	125.24	70.74%	Humboldt	KS	Southeast KS	Dryland	2025	16
		13.93	58.85	123.21	128.04	94.58%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	15.70	58.50	87.40	86.10	101.51%	Albert	KS	Southwest KS	Dryland	2025	4
Phillips Seed	PS1366 VPR	14.10	60.00	122.45	107.84	113.55%	Albert	KS	Southwest KS	Dryland	2025	2



14.90 59.25 104.93 96.97 107.53%

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	15.95	60.65	218.78	222.95	98.13%	Ford County	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS1366 VPR	12.85	58.10	211.46	189.05	111.86%	Garden City	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS1366 VPR	13.10	61.25	233.23	210.86	110.61%	Hugoton	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS1366 VPR	15.86	60.22	167.63	137.13	122.24%	Larned	KS	Southwest KS	Irrigated	2019	
Phillips Seed	PS1366 VPR	13.70	59.50	243.38	225.25	108.05%	Ford County	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS1366 VPR	8.94	58.50	257.76	256.67	100.42%	Garden City	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS1366 VPR	13.10	58.00	248.10	220.58	112.48%	Hugoton	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS1366 VPR	12.15	59.05	227.09	223.30	101.70%	Kinsley	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS1366 VPR	7.29	60.40	263.04	252.37	104.23%	Garden City	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS1366 VPR	10.13	63.60	259.72	265.63	97.77%	Hugoton	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS1366 VPR	15.20	61.65	269.76	278.13	96.99%	Kinsley	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS1366 VPR	10.80	63.30	97.88	139.41	70.21%	Ford	KS	Southwest KS	Irrigated	2022	34
Phillips Seed	PS1366 VPR	10.80	61.75	244.57	222.80	109.77%	Garden City	KS	Southwest KS	Irrigated	2022	6
Phillips Seed	PS1366 VPR	13.35	60.90	228.75	187.21	122.19%	Kinsley	KS	Southwest KS	Irrigated	2022	5
Phillips Seed	PS1366 VPR	13.10	60.70	197.54	201.92	97.83%	Edwards Count	KS	Southwest KS	Irrigated	2023	9
Phillips Seed	PS1366 VPR	12.80	61.40	231.91	243.55	95.22%	Ellinwood	KS	Southwest KS	Irrigated	2023	23
Phillips Seed	PS1366 VPR	13.80	60.00	179.30	202.50	88.54%	Great Bend	KS	Southwest KS	Irrigated	2023	42
Phillips Seed	PS1366 VPR	12.50	58.00	172.53	190.91	90.37%	Kinsley	KS	Southwest KS	Irrigated	2023	36
Phillips Seed	PS1366 VPR	15.00	57.40	235.10	254.68	92.31%	Ford	KS	Southwest KS	Irrigated	2024	18
Phillips Seed	PS1366 VPR	15.50	59.20	208.72	233.05	89.56%	Haviland	KS	Southwest KS	Irrigated	2024	45
Phillips Seed	PS1366 VPR	17.00	59.20	237.59	242.12	98.13%	Pawnee County	KS	Southwest KS	Irrigated	2024	16
Phillips Seed	PS1366 VPR	11.40	62.50	228.79	242.39	94.39%	St. John	KS	Southwest KS	Irrigated	2024	25
		12.92	60.24	221.03	220.11	100.59%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	17.95	58.75	250.90	253.50	98.97%	Arlington	NE	Northeast NE	Dryland	2019	
Phillips Seed	PS1366 VPR	13.90	59.00	204.73	193.16	105.99%	Humphrey	NE	Northeast NE	Dryland	2020	
Phillips Seed	PS1366 VPR	17.70	58.00	215.16	199.87	107.65%	Humphrey	NE	Northeast NE	Dryland	2021	
Phillips Seed	PS1366 VPR	17.10	62.85	282.06	274.24	102.85%	Tekamah	NE	Northeast NE	Dryland	2021	
Phillips Seed	PS1366 VPR	22.45	57.35	255.52	251.89	101.44%	Stanton	NE	Northeast NE	Dryland	2022	17
Phillips Seed	PS1366 VPR	16.95	61.80	218.92	221.33	98.91%	Tekamah	NE	Northeast NE	Dryland	2022	25
Phillips Seed	PS1366 VPR	13.40	60.90	182.75	174.90	104.49%	Humphrey	NE	Northeast NE	Dryland	2024	2
		17.06	59.81	230.01	224.13	102.90%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	25.30	57.45	267.48	248.94	107.45%	Albion	NE	Northeast NE	Irrigated	2019	
Phillips Seed	PS1366 VPR	17.40	30.22	263.80	241.25	109.35%	Arlington	NE	Northeast NE		2020	
Phillips Seed	PS1366 VPR	17.15	61.55	231.81	230.86	100.41%	Stanton	NE	Northeast NE	Irrigated	2020	
Phillips Seed	PS1366 VPR	16.95	61.20	253.81	269.65	94.13%	Neligh	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS1366 VPR	16.95	62.20	239.51	254.20	94.22%	Stanton	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS1366 VPR	18.40	57.40	230.20	239.12	96.27%	Wahoo	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS1366 VPR	19.15	59.70	237.39	244.35	97.15%	Tekamah	NE	Northeast NE	Irrigated	2022	27
Phillips Seed	PS1366 VPR	12.95	57.05	237.25	234.75	101.07%	Wahoo	NE	Northeast NE	Irrigated	2022	18
Phillips Seed	PS1366 VPR	18.20	61.90	261.22	253.60	103.01%	Stanton	NE	Northeast NE	Irrigated	2023	14
Phillips Seed	PS1366 VPR	15.60	64.30	220.81	243.39	90.72%	Tekamah	NE	Northeast NE	Irrigated	2023	37
Phillips Seed	PS1366 VPR	13.60	57.60	207.24	247.01	83.90%	Wahoo	NE	Northeast NE	Irrigated	2023	49
Phillips Seed	PS1366 VPR	15.40	64.20	236.90	250.66	94.51%	Tekamah	NE	Northeast NE	Irrigated	2024	12
		17.25	57.90	240.62	246.48	97.68%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	19.90	59.00	265.34	244.48	108.53%	Grant	NE	Northwest NE	Irrigated	2020	
Phillips Seed	PS1366 VPR	11.70	59.00	131.86	128.56	102.57%	Paxton	NE	Northwest NE	Irrigated	2020	
Phillips Seed	PS1366 VPR	9.70	61.00	211.97	192.69	110.01%	Paxton	NE	Northwest NE	Irrigated	2021	
		13.77	59.67	203.06	188.58	107.04%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	14.85	64.10	283.33	259.00	109.39%	Aurora	NE	South Central NE	Irrigated	2019	
Phillips Seed	PS1366 VPR	16.75	61.30	261.85	246.68	106.15%	Blue Hill	NE	South Central NE	Irrigated	2019	
Phillips Seed	PS1366 VPR	14.95	61.70	219.60	204.93	107.16%	Cozad	NE	South Central NE	Irrigated	2019	
Phillips Seed	PS1366 VPR	13.60	64.30	242.22	229.48	105.55%	Ravenna	NE	South Central NE	Irrigated	2020	
Phillips Seed	PS1366 VPR	15.90	62.00	242.14	258.15	93.80%	Wilcox	NE	South Central NE	Irrigated	2020	
Phillips Seed	PS1366 VPR	17.25	59.25	258.42	250.84	103.02%	Aurora	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS1366 VPR	16.60	62.70	189.29	242.49	78.06%	Blue Hill	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS1366 VPR	18.35	57.75	284.50	271.64	104.73%	Holdrege	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS1366 VPR	14.05	60.80	293.07	265.74	110.28%	Ravenna	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS1366 VPR	16.70	55.50	264.30	244.78	107.97%	Aurora	NE	South Central NE	Irrigated	2022	10
Phillips Seed	PS1366 VPR	17.35	62.45	199.19	202.56	98.34%	Blue Hill	NE	South Central NE	Irrigated	2022	22
Phillips Seed	PS1366 VPR	13.35	57.40	226.08	255.06	88.64%	Holdrege	NE	South Central NE	Irrigated	2022	36
Phillips Seed	PS1366 VPR	14.60	67.40	228.30	244.88	93.23%	Aurora	NE	South Central NE	Irrigated	2023	35
		15.72	61.28	245.56	244.33	100.49%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	12.40	61.00	204.70	206.06	99.34%	Verdon	NE	Southeast NE	Dryland	2020	
Phillips Seed	PS1366 VPR	15.80	62.00	236.12	236.27	99.94%	Elmwood	NE	Southeast NE	Dryland	2021	
Phillips Seed	PS1366 VPR			149.46	145.57	102.67%	Odell	NE	Southeast NE	Dryland	2022	4
Phillips Seed	PS1366 VPR	15.20	59.00	172.27	154.15	111.75%	Verdon	NE	Southeast NE	Dryland	2022	1
Phillips Seed	PS1366 VPR	15.50	59.00	185.94	190.68	97.51%	Verdon	NE	Southeast NE	Dryland	2023	6
Phillips Seed	PS1366 VPR	12.70	53.80	125.01	139.29	89.75%	Verdon	NE	Southeast NE	Dryland	2025	7
		14.32	58.96	178.92	178.67	100.16%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	13.45	60.05	260.06	223.15	116.54%	Beaver Crossing	NE	Southeast NE	Irrigated	2020	
Phillips Seed	PS1366 VPR	14.90	61.90	246.36	243.07	101.35%	Central City	NE	Southeast NE	Irrigated	2020	
Phillips Seed	PS1366 VPR	15.50	64.09	279.09	273.94	101.88%	Beaver Crossing	NE	Southeast NE	Irrigated	2022	18
Phillips Seed	PS1366 VPR	15.63	63.05	248.11	218.34	113.63%	Carleton	NE	Southeast NE	Irrigated	2022	3
Phillips Seed	PS1366 VPR	14.90	64.20	263.91	237.87	110.95%	Beaver Crossing	NE	Southeast NE	Irrigated	2023	12
Phillips Seed	PS1366 VPR			198.09	195.14	101.51%	Odell	NE	Southeast NE	Irrigated	2023	2
		14.88	62.66	249.27	231.92	107.65%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1366 VPR	10.50	53.00	114.32	113.33	100.87%	Medford	OK	North Central OK	Dryland	2023	10
		10.50	53.00	114.32	113.33	100.87%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	19.70	60.80	289.03	260.48	110.96%	Arcadia	IA	Northwest IA	Dryland	2021	
Phillips Seed	PS1372 TRE	16.90	60.00	208.57	179.93	115.92%	Manilla	IA	Northwest IA	Dryland	2023	1
Phillips Seed	PS1372 TRE	17.60	55.60	133.13	123.22	108.04%	Washta	IA	Northwest IA	Dryland	2023	2
Phillips Seed	PS1372 TRE	18.80	59.80	234.90	231.08	101.65%	Carroll	IA	Northwest IA	Dryland	2024	6
Phillips Seed	PS1372 TRE	14.30	60.00	211.00	218.00	96.79%	Mailla	IA	Northwest IA	Dryland	2024	4
		17.46	59.24	215.33	202.54	106.67%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	21.90	36.12	298.10	262.06	113.75%	Atlantic	IA	Southwest IA		2020	
Phillips Seed	PS1372 TRE	17.50	61.90	227.90	226.81	100.48%	Griswold	IA	Southwest IA	Dryland	2021	
Phillips Seed	PS1372 TRE	16.30	62.55	159.86	143.53	111.38%	Griswold	IA	Southwest IA	Dryland	2022	10
Phillips Seed	PS1372 TRE	16.70	61.90	227.74	221.57	102.78%	Griswold	IA	Southwest IA	Dryland	2023	17
Phillips Seed	PS1372 TRE	18.00	60.70	262.40	264.62	99.16%	Griswold	IA	Southwest IA	Dryland	2024	9
Phillips Seed	PS1372 TRE	18.70	59.20	182.20	213.16	85.47%	Griswold	IA	Southwest IA	Dryland	2025	13
		18.18	57.06	226.37	221.96	102.17%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	11.95	60.70	145.03	152.62	95.02%	Concordia	KS	North Central KS	Dryland	2021	
Phillips Seed	PS1372 TRE	12.45	56.45	116.40	111.51	104.38%	Concordia	KS	North Central KS	Dryland	2022	15
Phillips Seed	PS1372 TRE	13.90	57.90	117.30	110.90	105.77%	Minneapolis	KS	North Central KS	Dryland	2022	10
Phillips Seed	PS1372 TRE	12.93	58.73	171.42	168.57	101.69%	Belleville	KS	North Central KS	Dryland	2023	9
Phillips Seed	PS1372 TRE	12.00	56.41	154.35	140.74	109.67%	Manhattan	KS	North Central KS	Dryland	2023	4
Phillips Seed	PS1372 TRE	13.40	57.00	150.00	145.53	103.07%	Minneapolis	KS	North Central KS	Dryland	2023	2
Phillips Seed	PS1372 TRE	13.15		91.00	70.17	129.69%	Minneapolis	KS	North Central KS	Dryland	2023	1
Phillips Seed	PS1372 TRE	12.10	54.49	101.00	105.83	95.43%	Minneapolis	KS	North Central KS	Dryland	2023	13
Phillips Seed	PS1372 TRE	13.93	60.23	145.04	123.85	117.11%	Belleville	KS	North Central KS	Dryland	2024	3
Phillips Seed	PS1372 TRE	13.65	59.50	180.97	204.40	88.54%	Junction City	KS	North Central KS	Dryland	2025	16
Phillips Seed	PS1372 TRE	15.70	55.70	135.40	136.60	99.12%	Minneapolis	KS	North Central KS	Dryland	2025	15
		13.20	57.71	137.08	133.70	104.50%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	15.70	59.00	250.39	218.25	114.73%	Abilene	KS	North Central KS	Irrigated	2020	
Phillips Seed	PS1372 TRE	10.00	57.40	250.48	239.09	104.77%	Concordia	KS	North Central KS	Irrigated	2020	
Phillips Seed	PS1372 TRE	11.60	61.10	267.73	258.72	103.48%	Abilene	KS	North Central KS	Irrigated	2021	
Phillips Seed	PS1372 TRE	10.75	60.30	223.90	224.22	99.86%	Assaria	KS	North Central KS	Irrigated	2022	20
Phillips Seed	PS1372 TRE	20.68	57.80	256.84	242.09	106.09%	Abilene	KS	North Central KS	Irrigated	2023	8



Phillips Seed	PS1372 TRE	18.60	59.00	248.48	208.77	119.02%	Salina	KS	North Central KS	Irrigated	2023	4
Phillips Seed	PS1372 TRE	12.38	63.35	245.26	241.92	101.38%	Abilene	KS	North Central KS	Irrigated	2024	12
Phillips Seed	PS1372 TRE	14.80	61.00	268.00	258.04	103.86%	Junction City	KS	North Central KS	Irrigated	2024	9
Phillips Seed	PS1372 TRE	12.35	63.15	229.94	245.43	93.69%	Salina	KS	North Central KS	Irrigated	2024	13
Phillips Seed	PS1372 TRE	18.47	59.60	217.46	229.77	94.64%	Scandia	KS	North Central KS	Irrigated	2024	13
Phillips Seed	PS1372 TRE	11.40	61.65	276.72	286.85	96.47%	Junction City	KS	North Central KS	Irrigated	2025	14
Phillips Seed	PS1372 TRE	12.30	60.85	259.72	271.00	95.84%	Salina	KS	North Central KS	Irrigated	2025	19
		14.08	60.35	249.58	243.68	102.82%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	17.00	58.10	244.25	240.88	101.40%	Highland	KS	Northeast KS	Dryland	2020	
Phillips Seed	PS1372 TRE	17.70	61.10	240.80	188.64	127.65%	Lawrence	KS	Northeast KS	Dryland	2020	
Phillips Seed	PS1372 TRE	12.80	64.05	278.12	265.94	104.58%	Highland	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS1372 TRE	18.20	56.90	278.49	245.96	113.22%	Lawrence	KS	Northeast KS	Dryland	2021	
Phillips Seed	PS1372 TRE	16.15	60.25	297.63	274.71	108.35%	Highland	KS	Northeast KS	Dryland	2022	5
Phillips Seed	PS1372 TRE	15.05	59.80	238.48	208.42	114.43%	Lawrence	KS	Northeast KS	Dryland	2022	3
Phillips Seed	PS1372 TRE	17.50	58.00	211.81	212.94	99.47%	Lawrence	KS	Northeast KS	Dryland	2023	29
Phillips Seed	PS1372 TRE	13.80	59.70	193.05	173.51	111.26%	Ottawa	KS	Northeast KS	Dryland	2023	4
Phillips Seed	PS1372 TRE	14.55	59.15	186.17	184.79	100.74%	Silver Lake	KS	Northeast KS	Dryland	2023	7
		15.86	59.67	240.98	221.75	109.01%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	14.53	60.85	242.08	239.15	101.23%	Rossville	KS	Northeast KS	Irrigated	2023	5
		14.53	60.85	242.08	239.15	101.23%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	13.10	55.00	62.06	51.41	120.72%	Grinnell	KS	Northwest KS	Dryland	2024	7
		13.10	55.00	62.06	51.41	120.72%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	13.90	58.60	195.87	166.51	117.63%	Colby	KS	Northwest KS	Irrigated	2020	
Phillips Seed	PS1372 TRE	13.00	60.80	135.65	140.03	96.87%	Colby	KS	Northwest KS	Irrigated	2021	
Phillips Seed	PS1372 TRE	27.35	48.95	200.38	227.99	87.89%	Colby	KS	Northwest KS	Irrigated	2022	30
Phillips Seed	PS1372 TRE	23.00	54.90	250.51	218.96	114.41%	Colby	KS	Northwest KS	Irrigated	2023	7
Phillips Seed	PS1372 TRE	21.40	56.00	186.56	160.36	116.34%	Colby	KS	Northwest KS	Irrigated	2024	4
Phillips Seed	PS1372 TRE	18.10	57.50	248.15	259.70	95.55%	Colby	KS	Northwest KS	Irrigated	2025	12



Phillips Seed	PS1372 TRE	25.10	55.50	254.46	240.13	105.97%	Hoxie	KS	Northwest KS	Irrigated	2025	3
		20.26	56.04	210.22	201.95	104.95%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	14.90	56.50	152.32	128.56	118.48%	Hutchinson	KS	South Central KS	Dryland	2020	
Phillips Seed	PS1372 TRE	15.75	56.00	105.35	95.27	110.58%	Hutchinson	KS	South Central KS	Dryland	2021	
Phillips Seed	PS1372 TRE	9.80	53.40	52.00	42.70	121.78%	Furley	KS	South Central KS	Dryland	2022	2
Phillips Seed	PS1372 TRE	11.20	53.80	68.75	60.50	113.63%	Hutchinson	KS	South Central KS	Dryland	2022	8
Phillips Seed	PS1372 TRE	13.00	55.80	69.27	71.65	96.67%	Andale	KS	South Central KS	Dryland	2023	14
Phillips Seed	PS1372 TRE	9.70	55.50	87.77	68.02	129.03%	Belmont	KS	South Central KS	Dryland	2023	1
Phillips Seed	PS1372 TRE	12.90	58.90	152.01	147.38	103.14%	Caldwell	KS	South Central KS	Dryland	2023	10
Phlliips Seed	PS1372 TRE	12.90	59.50	138.22	147.38	93.78%	Caldwell	KS	South Central KS	Dryland	2023	27
Phillips Seed	PS1372 TRE	13.00	56.50	127.59	122.75	103.94%	Furley	KS	South Central KS	Dryland	2023	10
Phillips Seed	PS1372 TRE	12.50	54.70	124.22	122.75	101.20%	Furley	KS	South Central KS	Dryland	2023	13
Phillips Seed	PS1372 TRE	11.00	59.30	104.13	103.60	100.51%	Hutchinson	KS	South Central KS	Dryland	2023	30
Phillips Seed	PS1372 TRE	13.40	57.10	137.20	128.23	107.00%	Sumner County	KS	South Central KS	Dryland	2023	8
Phillips Seed	PS1372 TRE	15.90	54.30	99.01	100.68	98.34%	Hutchinson	KS	South Central KS	Dryland	2024	12
Phillips Seed	PS1372 TRE	11.90	59.60	166.57	163.32	101.99%	Marion	KS	South Central KS	Dryland	2024	8
Phillips Seed	PS1372 TRE	14.70	59.70	157.66	156.82	100.54%	Furley	KS	South Central KS	Dryland	2025	12
Phillips Seed	PS1372 TRE	17.80	57.60	118.35	123.67	95.70%	Furley	KS	South Central KS	Dryland	2025	21
Phillips Seed	PS1372 TRE	14.30	58.00	96.85	95.87	101.02%	Goddard	KS	South Central KS	Dryland	2025	10
Phillips Seed	PS1372 TRE	13.50	60.40	142.16	132.89	106.98%	Hillsboro	KS	South Central KS	Dryland	2025	6
Phillips Seed	PS1372 TRE			136.96	154.06	88.90%	Marion	KS	South Central KS	Dryland	2025	19
Phillips Seed	PS1372 TRE	13.50	60.50	124.41	112.46	110.63%	Marion	KS	South Central KS	Dryland	2025	5
Phillips Seed	PS1372 TRE	15.00	60.10	153.01	145.12	105.44%	Mayfield	KS	South Central KS	Dryland	2025	8
Phillips Seed	PS1372 TRE	14.10	61.10	130.33	140.84	92.54%	Oxford	KS	South Central KS	Dryland	2025	22
Phillips Seed	PS1372 TRE	14.70	59.70	157.70	156.80	100.57%	Valley Center	KS	South Central KS	Dryland	2025	12
		13.43	57.64	121.82	118.32	104.45%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	11.40	59.00	302.69	264.00	114.65%	Hutchinson	KS	South Central KS	Irrigated	2020	
Phillips Seed	PS1372 TRE	10.20	68.00	211.29	170.59	123.86%	Hutchinson	KS	South Central KS	Irrigated	2021	
Phillips Seed	PS1372 TRE	11.90	59.15	227.13	220.80	102.87%	Hutchinson	KS	South Central KS	Irrigated	2022	16
Phillips Seed	PS1372 TRE	16.90	59.70	254.66	234.41	108.64%	Hutchinson	KS	South Central KS	Irrigated	2023	12
Phillips Seed	PS1372 TRE	14.00	60.80	223.27	213.44	104.61%	Sedgwick	KS	South Central KS	Irrigated	2023	4
Phillips Seed	PS1372 TRE	14.70	60.60	221.45	213.44	103.75%	Sedgwick	KS	South Central KS	Irrigated	2023	7
Phillips Seed	PS1372 TRE	14.00	60.40	268.17	243.39	110.18%	Hutchinson	KS	South Central KS	Irrigated	2024	5
Phillips Seed	PS1372 TRE	12.90	63.30	223.81	223.93	99.95%	Sedgewick	KS	South Central KS	Irrigated	2024	15



Phillips Seed	PS1372 TRE BIO	13.00	62.80	226.25	223.93	101.04%	Sedgewick	KS	South Central KS	Irrigated	2024	13
Phillips Seed	PS1372 TRE	14.80	58.40	160.25	164.55	97.39%	Haysville	KS	South Central KS	Irrigated	2025	13
Phillips Seed	PS1372 TRE	13.00	60.90	148.88	195.70	76.08%	Haysville	KS	South Central KS	Irrigated	2025	25
Phillips Seed	PS1372 TRE	16.10	58.40	238.03	239.00	99.60%	Hutchinson	KS	South Central KS	Irrigated	2025	15
		13.58	60.95	225.49	217.27	103.55%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	17.25	59.05	107.66	67.99	158.35%	Pittsburg	KS	Southeast KS	Dryland	2020	
Phillips Seed	PS1372 TRE	14.60	60.65	224.91	241.67	93.07%	Pittsburg	KS	Southeast KS	Dryland	2021	
Phillips Seed	PS1372 TRE	13.80	51.90	65.80	51.60	127.52%	Leon	KS	Southeast KS	Dryland	2022	2
Phillips Seed	PS1372 TRE	13.80	51.90	65.80	51.60	127.52%	Leon	KS	Southeast KS	Dryland	2022	2
Phillips Seed	PS1372 TRE			45.25	26.21	172.65%	Pittsburg	KS	Southeast KS	Dryland	2022	5
Phillips Seed	PS1372 TRE	14.80	59.20	145.52	115.19	126.33%	Altoona	KS	Southeast KS	Dryland	2023	1
Phillips Seed	PS1372 TRE	11.40	55.60	115.20	117.70	97.88%	Augusta	KS	Southeast KS		2023	29
Phillips Seed	PS1372 TRE	11.60	55.30	110.50	117.70	93.88%	Augusta	KS	Southeast KS		2023	38
Phillips Seed	PS1372 TRE	11.70	55.50	80.47	84.57	95.15%	Cherryvale	KS	Southeast KS	Dryland	2023	31
Phillips Seed	PS1372 TRE	10.10	51.20	39.19	49.98	78.41%	Climax	KS	Southeast KS	Dryland	2023	16
Phillips Seed	PS1372 TRE	10.00	51.20	53.82	45.97	117.09%	El Dorado	KS	Southeast KS	Dryland	2023	2
Phillips Seed	PS1372 TRE	10.00	51.20	52.09	45.97	113.31%	El Dorado	KS	Southeast KS	Dryland	2023	3
Phillips Seed	PS1372 TRE	13.40	58.80	80.06	96.76	82.74%	Humboldt	KS	Southeast KS	Dryland	2023	27
Phillips Seed	PS1372 TRE	11.60	56.90	125.00	117.70	106.20%	Leon	KS	Southeast KS	Dryland	2023	7
Phillips Seed	PS1372 TRE	11.40	55.60	115.20	117.70	97.88%	Leon	KS	Southeast KS	Dryland	2023	29
Phillips Seed	PS1372 TRE	11.60	55.30	110.50	117.70	93.88%	Leon	KS	Southeast KS	Dryland	2023	37
Phillips Seed	PS1372 TRE	12.20	56.90	129.24	125.45	103.01%	Pittsburg	KS	Southeast KS	Dryland	2023	19
Phillips Seed	PS1372 TRE	12.70	56.90	98.36	91.45	107.56%	Cherryvale	KS	Southeast KS	Dryland	2024	6
Phillips Seed	PS1372 TRE	14.15	58.10	130.92	136.70	95.77%	Pittsburg	KS	Southeast KS	Dryland	2024	12
Phillips Seed	PS1372 TRE	12.90	59.60	54.69	87.66	62.39%	Thayer	KS	Southeast KS	Dryland	2024	6
Phillips Seed	PS1372 TRE	12.40	59.50	47.49	87.66	54.18%	Thayer	KS	Southeast KS	Dryland	2024	7
Phillips Seed	PS1372 TRE	11.80	59.40	43.32	103.12	42.01%	Thayer	KS	Southeast KS	Dryland	2024	16
Phillips Seed	PS1372 TRE BIO	12.50	60.20	68.72	87.66	78.39%	Thayer	KS	Southeast KS	Dryland	2024	5
Phillips Seed	PS1372 TRE	21.70	56.10	170.77	178.55	95.64%	Augusta	KS	Southeast KS	Dryland	2025	29
Phillips Seed	PS1372 TRE	13.40	60.80	84.24	101.85	82.71%	Elmdale	KS	Southeast KS	Dryland	2025	16
Phillips Seed	PS1372 TRE	14.40	57.40	167.64	164.62	101.83%	Fontana	KS	Southeast KS	Dryland	2025	8
Phillips Seed	PS1372 TRE	13.70	59.80	141.56	156.69	90.34%	Geuda Springs	KS	Southeast KS	Dryland	2025	16
Phillips Seed	PS1372 TRE	15.30	59.90	76.50	77.28	98.99%	Neosho Rapids	KS	Southeast KS	Dryland	2025	4
Phillips Seed	PS1372 TRE	15.90	58.00	189.16	155.75	121.46%	Pittsburg	KS	Southeast KS	Dryland	2025	3
Phillips Seed	PS1372 TRE			136.95	136.44	100.37%	Strong City	KS	Southeast KS	Dryland	2025	10
Phillips Seed	PS1372 TRE	15.30	58.00	202.98	199.72	101.63%	Whitewater	KS	Southeast KS	Dryland	2025	6
		13.29	56.89	105.79	108.28	100.59%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	17.60	52.10	101.10	86.10	117.42%	Albert	KS	Southwest KS	Dryland	2025	1
Phillips Seed	PS1372 TRE	14.20	60.20	122.61	107.84	113.70%	Albert	KS	Southwest KS	Dryland	2025	1
Phillips Seed	PS1372 TRE	16.45	57.10	96.67	45.24	213.71%	Great Bend	KS	Southwest KS	Dryland	2025	1
Phillips Seed	PS1372 TRE	16.00	58.70	90.44	86.50	104.55%	Lewis	KS	Southwest KS	Dryland	2025	5
		16.06	57.03	102.71	81.42	137.35%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	14.60	60.30	268.36	225.25	119.14%	Ford County	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS1372 TRE	9.58	58.40	283.56	256.67	110.48%	Garden City	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS1372 TRE	14.20	57.80	205.43	220.58	93.13%	Hugoton	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS1372 TRE	12.75	58.30	221.26	223.30	99.09%	Kinsley	KS	Southwest KS	Irrigated	2020	
Phillips Seed	PS1372 TRE	8.36	60.85	231.31	252.37	91.66%	Garden City	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS1372 TRE	10.82	62.25	272.85	265.63	102.72%	Hugoton	KS	Southwest KS	Irrigated	2021	
Phillips Seed	PS1372 TRE	13.50	61.15	148.25	139.41	106.34%	Ford	KS	Southwest KS	Irrigated	2022	12
Phillips Seed	PS1372 TRE	11.60	60.60	267.06	222.80	119.86%	Garden City	KS	Southwest KS	Irrigated	2022	2
Phillips Seed	PS1372 TRE	14.25	60.40	209.50	187.21	111.91%	Kinsley	KS	Southwest KS	Irrigated	2022	13
Phillips Seed	PS1372 TRE	13.20	60.90	226.27	219.98	102.86%	Belpre	KS	Southwest KS	Irrigated	2023	5
Phillips Seed	PS1372 TRE	13.60	61.60	213.48	201.92	105.73%	Edwards Count	KS	Southwest KS	Irrigated	2023	4
Phillips Seed	PS1372 TRE	12.30	61.60	259.11	243.55	106.39%	Ellinwood	KS	Southwest KS	Irrigated	2023	1
Phillips Seed	PS1372 TRE	15.00	59.00	265.10	202.50	130.91%	Great Bend	KS	Southwest KS	Irrigated	2023	2
Phillips Seed	PS1372 TRE	12.20	62.60	196.96	205.11	96.02%	Haviland	KS	Southwest KS	Irrigated	2023	24
Phillips Seed	PS1372 TRE	13.80	58.90	151.88	190.91	79.55%	Kinsley	KS	Southwest KS	Irrigated	2023	49
Phillips Seed	PS1372 TRE	21.90	56.80	245.49	243.71	100.73%	Pratt	KS	Southwest KS	Irrigated	2023	19
Phillips Seed	PS1372 TRE	15.60	57.80	246.76	254.68	96.89%	Ford	KS	Southwest KS	Irrigated	2024	13
Phillips Seed	PS1372 TRE	13.00	61.60	240.50	199.75	120.40%	Great Bend	KS	Southwest KS	Irrigated	2024	4
Phillips Seed	PS1372 TRE	13.70	60.60	228.01	233.05	97.84%	Haviland	KS	Southwest KS	Irrigated	2024	27
Phillips Seed	PS1372 TRE	12.90	62.00	240.38	233.69	102.86%	Lewis	KS	Southwest KS	Irrigated	2024	7
Phillips Seed	PS1372 TRE	16.80	59.60	235.27	242.12	97.17%	Pawnee County	KS	Southwest KS	Irrigated	2024	17
Phillips Seed	PS1372 TRE w/PKZ	16.40	59.80	240.38	242.12	99.28%	Pawnee County	KS	Southwest KS	Irrigated	2024	15
Phillips Seed	PS1372 TRE w/PKZ	17.10	59.50	227.44	242.12	93.94%	Pawnee County	KS	Southwest KS	Irrigated	2024	21
Phillips Seed	PS1372 TRE	14.80	57.60	224.80	222.52	101.02%	Preston	KS	Southwest KS	Irrigated	2024	19
Phillips Seed	PS1372 TRE	11.70	61.20	244.02	242.39	100.67%	St. John	KS	Southwest KS	Irrigated	2024	18
Phillips Seed	PS1372 TRE	15.40	57.90	217.77	223.57	97.41%	Edwards	KS	Southwest KS	Irrigated	2025	13
Phillips Seed	PS1372 TRE	17.10	57.90	216.66	224.73	96.41%	Fellsburg	KS	Southwest KS	Irrigated	2025	15
Phillips Seed	PS1372 TRE	13.50	59.40	266.00	293.44	90.65%	Garden City	KS	Southwest KS	Irrigated	2025	13
Phillips Seed	PS1372 TRE	21.50	56.70	70.39	146.24	48.13%	Great Bend	KS	Southwest KS	Irrigated	2025	20



14.18 59.76 226.35 224.18 100.66%

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	17.35	62.85	290.21	274.24	105.82%	Tekamah	NE	Northeast NE	Dryland	2021	
Phillips Seed	PS1372 TRE	13.90	60.00	134.94	115.28	117.05%	Humphrey	NE	Northeast NE	Dryland	2022	1
Phillips Seed	PS1372 TRE	21.70	58.00	269.97	251.89	107.18%	Stanton	NE	Northeast NE	Dryland	2022	9
Phillips Seed	PS1372 TRE	19.30	59.85	215.99	221.33	97.59%	Tekamah	NE	Northeast NE	Dryland	2022	28
Phillips Seed	PS1372 TRE	12.90	60.20	176.52	174.90	100.93%	Humphrey	NE	Northeast NE	Dryland	2024	5
		17.03	60.18	217.53	207.53	105.71%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	17.20	30.21	264.30	241.25	109.56%	Arlington	NE	Northeast NE		2020	
Phillips Seed	PS1372 TRE	16.80	61.55	250.14	230.86	108.35%	Stanton	NE	Northeast NE	Irrigated	2020	
Phillips Seed	PS1372 TRE	14.65	63.10	284.71	269.65	105.59%	Neligh	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS1372 TRE	16.75	62.65	243.34	254.20	95.73%	Stanton	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS1372 TRE	17.70	58.00	234.35	239.12	98.01%	Wahoo	NE	Northeast NE	Irrigated	2021	
Phillips Seed	PS1372 TRE	20.80	58.30	249.25	244.35	102.01%	Tekamah	NE	Northeast NE	Irrigated	2022	16
Phillips Seed	PS1372 TRE	13.45	58.30	222.72	234.75	94.88%	Wahoo	NE	Northeast NE	Irrigated	2022	29
Phillips Seed	PS1372 TRE	17.50	62.60	245.91	253.60	96.97%	Stanton	NE	Northeast NE	Irrigated	2023	28
Phillips Seed	PS1372 TRE	16.10	64.10	234.34	243.39	96.28%	Tekamah	NE	Northeast NE	Irrigated	2023	30
Phillips Seed	PS1372 TRE	15.10	58.20	235.00	247.01	95.14%	Wahoo	NE	Northeast NE	Irrigated	2023	35
Phillips Seed	PS1372 TRE	14.50	64.90	214.10	217.46	98.45%	Stanton	NE	Northeast NE	Irrigated	2024	7
Phillips Seed	PS1372 TRE	15.60	64.00	236.20	250.66	94.23%	Tekamah	NE	Northeast NE	Irrigated	2024	13
Phillips Seed	PS1372 TRE	18.80	66.30	216.98	249.80	86.86%	Wahoo	NE	Northeast NE	Irrigated	2024	12
Phillips Seed	PS1372 TRE	12.00	56.20	224.32	230.90	97.15%	Wahoo	NE	Northeast NE	Irrigated	2025	9
		16.21	59.17	239.69	243.36	98.51%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	21.00	58.70	265.35	244.48	108.53%	Grant	NE	Northwest NE	Irrigated	2020	
		21.00	58.70	265.35	244.48	108.53%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	15.10	58.60	242.21	206.50	117.29%	Blue Hill	NE	South Central NE	Irrigated	2020	
Phillips Seed	PS1372 TRE	14.20	63.80	259.76	229.48	113.20%	Ravenna	NE	South Central NE	Irrigated	2020	
Phillips Seed	PS1372 TRE	15.40	62.40	269.21	258.15	104.28%	Wilcox	NE	South Central NE	Irrigated	2020	
Phillips Seed	PS1372 TRE	17.60	58.90	262.74	250.84	104.75%	Aurora	NE	South Central NE	Irrigated	2021	



Phillips Seed	PS1372 TRE	18.30	59.90	280.36	271.64	103.21%	Holdrege	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS1372 TRE	14.75	60.90	285.64	265.74	107.49%	Ravenna	NE	South Central NE	Irrigated	2021	
Phillips Seed	PS1372 TRE	15.05	59.10	296.91	244.78	121.30%	Aurora	NE	South Central NE	Irrigated	2022	2
Phillips Seed	PS1372 TRE	17.45	62.35	208.71	202.56	103.04%	Blue Hill	NE	South Central NE	Irrigated	2022	16
Phillips Seed	PS1372 TRE	13.50	58.55	247.51	255.06	97.04%	Holdrege	NE	South Central NE	Irrigated	2022	24
Phillips Seed	PS1372 TRE	14.50	65.40	273.99	244.88	111.89%	Aurora	NE	South Central NE	Irrigated	2023	9
		15.59	60.99	262.71	242.96	108.35%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE			154.71	145.57	106.28%	Odell	NE	Southeast NE	Dryland	2022	1
Phillips Seed	PS1372 TRE	15.30	60.00	153.50	154.15	99.58%	Verdon	NE	Southeast NE	Dryland	2022	5
Phillips Seed	PS1372 TRE	15.80	61.00	195.11	190.68	102.32%	Verdon	NE	Southeast NE	Dryland	2023	2
Phillips Seed	PS1372 TRE	10.40	59.10	216.69	205.23	105.58%	Verdon	NE	Southeast NE	Dryland	2024	1
Phillips Seed	PS1372 TRE	12.60	56.00	146.35	139.29	105.07%	Verdon	NE	Southeast NE	Dryland	2025	2
		13.53	59.03	173.27	166.99	103.77%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	13.85	60.80	254.65	223.15	114.12%	Beaver Crossing	NE	Southeast NE	Irrigated	2020	
Phillips Seed	PS1372 TRE	17.20	60.10	310.17	243.07	127.60%	Central City	NE	Southeast NE	Irrigated	2020	
Phillips Seed	PS1372 TRE	15.66	64.77	294.74	273.94	107.59%	Beaver Crossing	NE	Southeast NE	Irrigated	2022	3
Phillips Seed	PS1372 TRE	15.82	62.10	205.54	218.34	94.14%	Carleton	NE	Southeast NE	Irrigated	2022	31
Phillips Seed	PS1372 TRE	14.80	64.40	184.90	237.87	77.73%	Beaver Crossing	NE	Southeast NE	Irrigated	2023	47
Phillips Seed	PS1372 TRE			189.91	195.14	97.32%	Odell	NE	Southeast NE	Irrigated	2023	5
Phillips Seed	PS1372 TRE	15.20	61.40	261.33	259.03	100.89%	Beatrice	NE	Southeast NE	Irrigated	2024	10
Phillips Seed	PS1372 TRE	14.35	61.80	213.40	232.32	91.86%	Beatrice	NE	Southeast NE	Irrigated	2025	16
		15.27	62.20	239.33	235.36	101.41%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1372 TRE	10.50	54.00	115.36	113.33	101.80%	Medford	OK	North Central OK	Dryland	2023	9
		10.50	54.00	115.36	113.33	101.80%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	19.30	59.30	203.60	213.16	95.51%	Griswold	IA	Southwest IA	Dryland	2025	10
		19.30	59.30	203.60	213.16	95.51%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	18.05	61.75	247.65	204.40	121.16%	Junction City	KS	North Central KS	Dryland	2025	1
		18.05	61.75	247.65	204.40	121.16%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	17.70	61.80	278.60	258.04	107.97%	Junction City	KS	North Central KS	Irrigated	2024	2
Phillips Seed	PS1526 VPR	13.55	65.65	247.17	245.43	100.71%	Salina	KS	North Central KS	Irrigated	2024	9
Phillips Seed	PS1526 VPR	13.65	63.85	302.44	286.85	105.43%	Junction City	KS	North Central KS	Irrigated	2025	
Phillips Seed	PS1526 VPR	12.85	63.10	271.68	271.00	100.25%	Salina	KS	North Central KS	Irrigated	2025	13
		14.44	63.60	274.97	265.33	103.59%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	21.50	57.30	214.56	160.36	133.80%	Colby	KS	Northwest KS	Irrigated	2024	2
Phillips Seed	PS1526 VPR	23.80	59.30	242.78	240.13	101.10%	Hoxie	KS	Northwest KS	Irrigated	2025	7
		22.65	58.30	228.67	200.24	117.45%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	16.20	58.00	66.21	100.68	65.76%	Hutchinson	KS	South Central KS	Dryland	2024	17
Phillips Seed	PS1526 VPR	14.80	60.90	111.43	95.87	116.23%	Goddard	KS	South Central KS	Dryland	2025	2
Phillips Seed	PS1526 VPR	16.00	60.60	155.49	145.12	107.15%	Mayfield	KS	South Central KS	Dryland	2025	7
Phillips Seed	PS1526 VPR	15.40	62.20	160.54	140.84	113.99%	Oxford	KS	South Central KS	Dryland	2025	1
		15.60	60.43	123.42	120.63	100.78%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	15.80	62.30	294.71	243.39	121.09%	Hutchinson	KS	South Central KS	Irrigated	2024	1
Phillips Seed	PS1526 VPR	18.10	59.00	278.37	239.00	116.48%	Hutchinson	KS	South Central KS	Irrigated	2025	2
		16.95	60.65	286.54	241.19	118.78%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	13.40	61.10	108.60	91.45	118.75%	Cherryvale	KS	Southeast KS	Dryland	2024	1



Phillips Seed	PS1526 VPR	15.50	60.20	156.08	136.70	114.18%	Pittsburg	KS	Southeast KS	Dryland	2024	2
Phillips Seed	PS1526 VPR	12.20	59.80	85.84	87.66	97.92%	Thayer	KS	Southeast KS	Dryland	2024	4
Phillips Seed	PS1526 VPR	24.90	56.50	213.00	178.55	119.29%	Augusta	KS	Southeast KS	Dryland	2025	3
Phillips Seed	PS1526 VPR	19.20	57.60	106.77	155.75	68.55%	Pittsburg	KS	Southeast KS	Dryland	2025	13
		17.04	59.04	134.06	130.02	103.74%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	19.15	57.40	61.64	45.24	136.26%	Great Bend	KS	Southwest KS	Dryland	2025	4
		19.15	57.40	61.64	45.24	136.26%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	19.60	58.70	254.94	254.68	100.10%	Ford	KS	Southwest KS	Irrigated	2024	9
Phillips Seed	PS1526 VPR	14.50	64.50	249.00	199.75	124.66%	Great Bend	KS	Southwest KS	Irrigated	2024	1
Phillips Seed	PS1526 VPR	12.80	63.80	250.85	242.39	103.49%	St. John	KS	Southwest KS	Irrigated	2024	11
Phillips Seed	PS1526 VPR	16.60	58.30	224.95	223.57	100.62%	Edwards	KS	Southwest KS	Irrigated	2025	8
Phillips Seed	PS1526 VPR	16.60	56.50	214.04	224.73	95.24%	Fellsburg	KS	Southwest KS	Irrigated	2025	17
Phillips Seed	PS1526 VPR	13.90	61.10	283.61	293.44	96.65%	Garden City	KS	Southwest KS	Irrigated	2025	10
Phillips Seed	PS1526 VPR	20.50	60.80	225.66	146.24	154.31%	Great Bend	KS	Southwest KS	Irrigated	2025	4
		16.36	60.53	243.29	226.40	110.72%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	13.10	57.60	243.00	230.90	105.24%	Wahoo	NE	Northeast NE	Irrigated	2025	4
		13.10	57.60	243.00	230.90	105.24%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1526 VPR	17.35	64.35	244.26	232.32	105.14%	Beatrice	NE	Southeast NE	Irrigated	2025	5
		17.35	64.35	244.26	232.32	105.14%						



Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	19.50	59.00	230.6	213.16	108.18%	Griswold	IA	Southwest IA	Dryland	2025	3
		19.50	59.00	230.60	213.16	108.18%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	18.20	60.95	219.03	204.40	107.16%	Junction City	KS	North Central KS	Dryland	2025	7
Phillips Seed	PS1625 TRE	15.80	59.20	143.80	136.60	105.27%	Minneapolis	KS	North Central KS	Dryland	2025	5
		17.00	60.08	181.42	170.50	106.22%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	12.35	63.05	304.08	286.85	106.01%	Junction City	KS	North Central KS	Irrigated	2025	
Phillips Seed	PS1625 TRE	13.30	62.20	260.23	271.00	96.02%	Salina	KS	North Central KS	Irrigated	2025	17
		12.83	62.63	282.15	278.93	101.02%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	31.80	55.00	245.14	240.13	102.09%	Hoxie	KS	Northwest KS	Irrigated	2025	6
		31.80	55.00	245.14	240.13	102.09%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	16.00	55.90	122.48	100.68	121.66%	Hutchinson	KS	South Central KS	Dryland	2024	4
Phillips Seed	PS1625 TRE	14.90	58.60	77.88	95.87	81.24%	Goddard	KS	South Central KS	Dryland	2025	24
Phillips Seed	PS1625 TRE	16.50	60.90	144.13	145.12	99.32%	Mayfield	KS	South Central KS	Dryland	2025	20
Phillips Seed	PS1625 TRE	13.80	61.00	127.81	117.00	109.24%	Clearwater	KS	South Central KS	Dryland	2025	8
Phillips Seed	PS1625 TRE			152.61	154.06	99.06%	Marion	KS	South Central KS	Dryland	2025	12
		15.30	59.10	124.98	122.55	102.10%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	15.50	60.80	273.27	243.39	112.28%	Hutchinson	KS	South Central KS	Irrigated	2024	3
Phillips Seed	PS1625 TRE	14.10	59.10	154.71	164.55	94.02%	Haysville	KS	South Central KS	Irrigated	2025	17
Phillips Seed	PS1625 TRE	13.60	62.40	152.44	195.70	77.89%	Haysville	KS	South Central KS	Irrigated	2025	22
Phillips Seed	PS1625 TRE	16.20	60.30	226.56	239.00	94.80%	Hutchinson	KS	South Central KS	Irrigated	2025	19
		14.85	60.65	201.75	210.66	94.75%						
Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	14.40	59.40	83.03	91.45	90.79%	Cherryvale	KS	Southeast KS	Dryland	2024	14



Phillips Seed	PS1625 TRE	16.75	57.35	140.30	136.70	102.63%	Pittsburg	KS	Southeast KS	Dryland	2024	9
Phillips Seed	PS1625 TRE	14.80	59.70	141.83	127.08	111.61%	Altoona	KS	Southeast KS	Dryland	2025	5
Phillips Seed	PS1625 TRE	24.60	56.80	193.66	178.55	108.46%	Augusta	KS	Southeast KS	Dryland	2025	9
Phillips Seed	PS1625 TRE	15.80	58.00	156.44	164.62	95.03%	Fontana	KS	Southeast KS	Dryland	2025	11
Phillips Seed	PS1625 TRE	14.40	61.00	129.82	156.69	82.85%	Geuda Springs	KS	Southeast KS	Dryland	2025	18
Phillips Seed	PS1625 TRE	14.50	57.70	93.15	77.28	120.54%	Neosho Rapids	KS	Southeast KS	Dryland	2025	1
Phillips Seed	PS1625 TRE	20.50	55.90	169.20	155.75	108.64%	Pittsburg	KS	Southeast KS	Dryland	2025	5
Phillips Seed	PS1625 TRE			131.61	136.44	96.46%	Strong City	KS	Southeast KS	Dryland	2025	14
		16.97	58.23	137.67	136.06	101.89%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	14.30	59.50	84.09	86.50	97.21%	Lewis	KS	Southwest KS	Dryland	2025	10
		14.30	59.50	84.09	86.50	97.21%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	19.45	57.75	58.71	45.24	129.80%	Great Bend	KS	Southwest KS	Dryland	2025	5
Phillips Seed	PS1625 TRE	26.20	54.70	283.72	277.68	102.18%	Greensburg	KS	Southwest KS	Dryland	2025	9
		26.20	54.70	283.72	277.68	102.18%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	18.30	58.00	275.57	254.68	108.20%	Ford	KS	Southwest KS	Irrigated	2024	1
Phillips Seed	PS1625 TRE	14.40	62.30	226.20	199.75	113.24%	Great Bend	KS	Southwest KS	Irrigated	2024	5
Phillips Seed	PS1625 TRE	16.80	61.70	242.93	233.05	104.24%	Haviland	KS	Southwest KS	Irrigated	2024	10
Phillips Seed	PS1625 TRE	22.80	54.40	253.80	222.52	114.06%	Preston	KS	Southwest KS	Irrigated	2024	4
Phillips Seed	PS1625 TRE	22.50	58.40	85.86	146.24	58.71%	Great Bend	KS	Southwest KS	Irrigated	2025	18
		18.96	58.96	216.87	211.25	99.69%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	12.80	55.80	246.32	230.90	106.68%	Wahoo	NE	Northeast NE	Irrigated	2025	3
		12.80	55.80	246.32	230.90	106.68%						

Company Name	Hybrid	Moisture	Test Weight	Yield	Plot Avg.	% of Plot Mean	City	State	Region	Dyland/Irrigated	Year	Yield Rank
Phillips Seed	PS1625 TRE	16.40	62.60	268.25	259.03	103.56%	Beatrice	NE	Southeast NE	Irrigated	2024	5
Phillips Seed	PS1625 TRE	16.25	62.80	253.77	232.32	109.23%	Beatrice	NE	Southeast NE	Irrigated	2025	2
		16.33	62.70	261.01	245.68	106.39%						