

2021 Ashland Bottoms, Kansas Sunflower Performance Test, Riley County

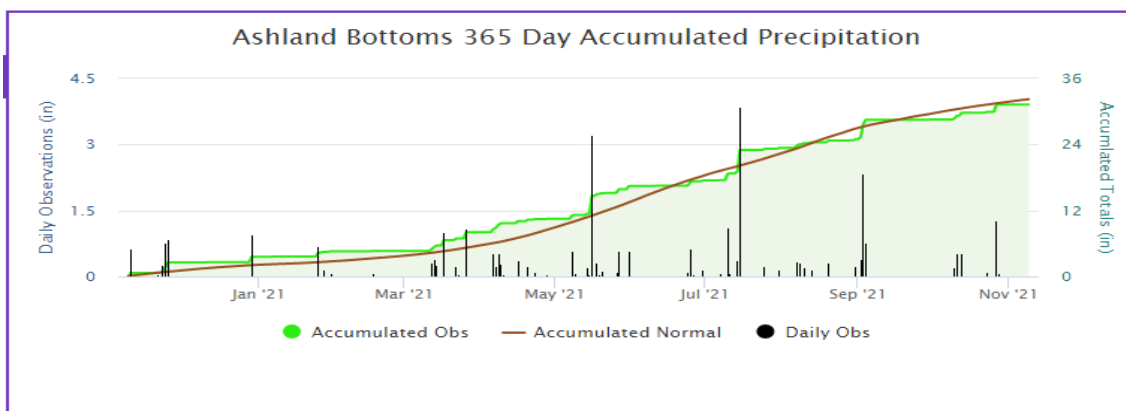
Brand	Name	Yield (lb/a)	PAvg (%)	Moist (%)	TW (lb/bu)
CROPLAN	CP455E	618	53	14	30
CROPLAN	CP7919CL	1347	115	14	29
DYNA-GRO	H49HO19CL	1189	101	15	30
DYNA-GRO	H49NS14CL	1262	107	15	30
DYNA-GRO	XH81H52CP	1345	115	15	30
NUSEED	FALCON	1204	103	15	30
NUSEED	HORNET	1205	103	15	27
NUSEED	N4H422 CL	1586	135	15	30
NUSEED	N4H470CLP	795	68	14	31
NUSEED	N4H521 CL	1372	117	16	29
S&W	NSW21460	1299	111	15	30
S&W	SE1H81CLP	832	71	15	30
S&W	SF440 HO/CL	1576	134	15	30
S&W	SW1H63CL	804	68	15	30
	AVERAGE	1174	100	15	30
	CV (%)	13	13	--	--
	LSD (0.05)	230	13	--	--

*Yields must differ by more than the LSD value to be considered statistically different.

Planted: 6/8/2021

100-0-0 lb/ac N, P, K

Herbicide: Brawl II; Insecticide: Warrior



<https://mesonet.k-state.edu/precip/daily/#mtIndex=24&tab=chart-tab>