

Fike Farms Sorghum test plot 2025

Entry		Moisture	Test	Harv.	Harvest Area		Adj 14%
No.	Hybrid / Variety	%	Wt (Bushel)	Wt (Lbs)	Length (Ft)	# / rows	Yield/acre
BF							
1	Rob 6455	13.8	60	2704	500	12	5903.01
2	Rob 6884	14.3	60	3000	500	12	6511.21
3	Rob 7154	14.4	62	3110	500	12	6742.08
4	Rob 6213	14.6	61	2856	500	12	6176.97
5	Rob 6610	14.3	59	2844	500	12	6172.62
6	Rob 6650	13.6	58	2850	500	12	6236.17
7	DK 3606	13.6	59	2692	500	12	5890.45
8	DK 4076	14.1	60	2552	500	12	5551.79
9	DK 4376	14.9	61	2694	500	12	5806.13
10	DK 4407	15.1	61	2978	500	12	6403.12
11	DK 4560	14.5	62	3162	500	12	6846.80
12	Dk 4976	14.4	60	3090	500	12	6698.72
13	DK 5407	14.8	61	3248	500	12	7008.34
14	DK 15X278	14.8	59	2042	500	12	4406.10
15	DK 15X298	14.9	63	2902	500	12	6254.41
16	DK 15X385	15.0	59	2894	500	12	6229.84
17	DK 15X492	14.4	59	3270	500	12	7088.93
18	PIO 83P27	14.0	60	2984	500	12	6499.15
19	DK 4407	14.6	60	3342	500	12	7228.09
20						12	
21						12	
22						12	
23						12	
24						12	
25						12	
26						12	
27						12	
Average of Plot:							
Crop		Sorghum		Row lgth (ft) 500		Previous Crop: fall corn	
Planting Rate:		112,000		Row Width: 40			
Plant date:		3/3/2021		# of rows 12		Weighing Device	
Harvest Date:		Jun 10, 2025		Factor: 6078.14			
Pop-up							