

2017 Season
Burdekin Region
Productivity Statistics
BKN207-Jardine

Data supplied by Wilmar Sugar

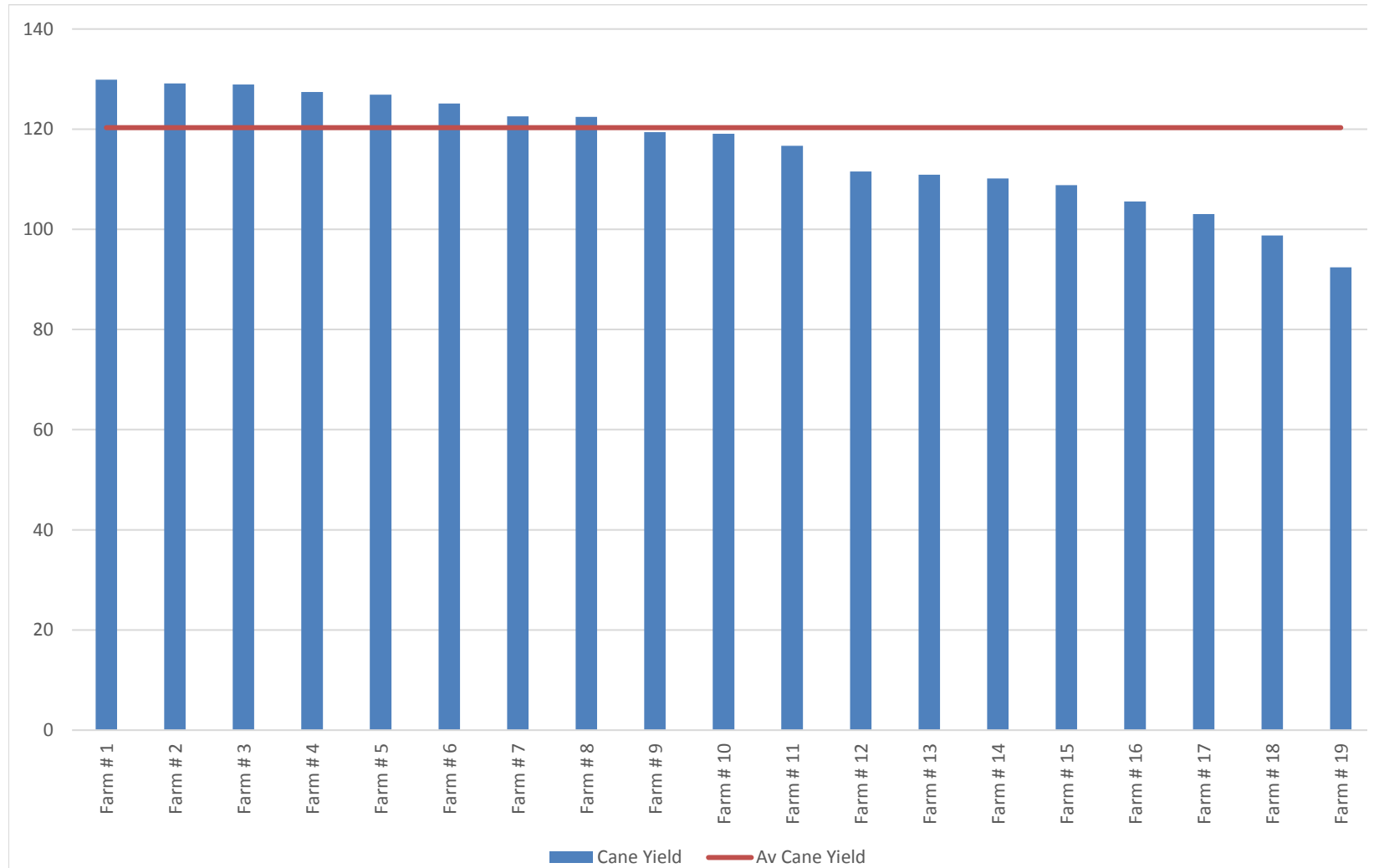
The cane price formula has been used to calculate the \$500 Return yield. This is for illustrative purposes only and is not intended to be a representation or guarantee of actual return.



Yield at \$500 Returns = $(\$500 * 0.009 * (\text{CCS A Relative} - 4) + 0.662 - 7.00 - 0.50) * \text{Yield Cane}$

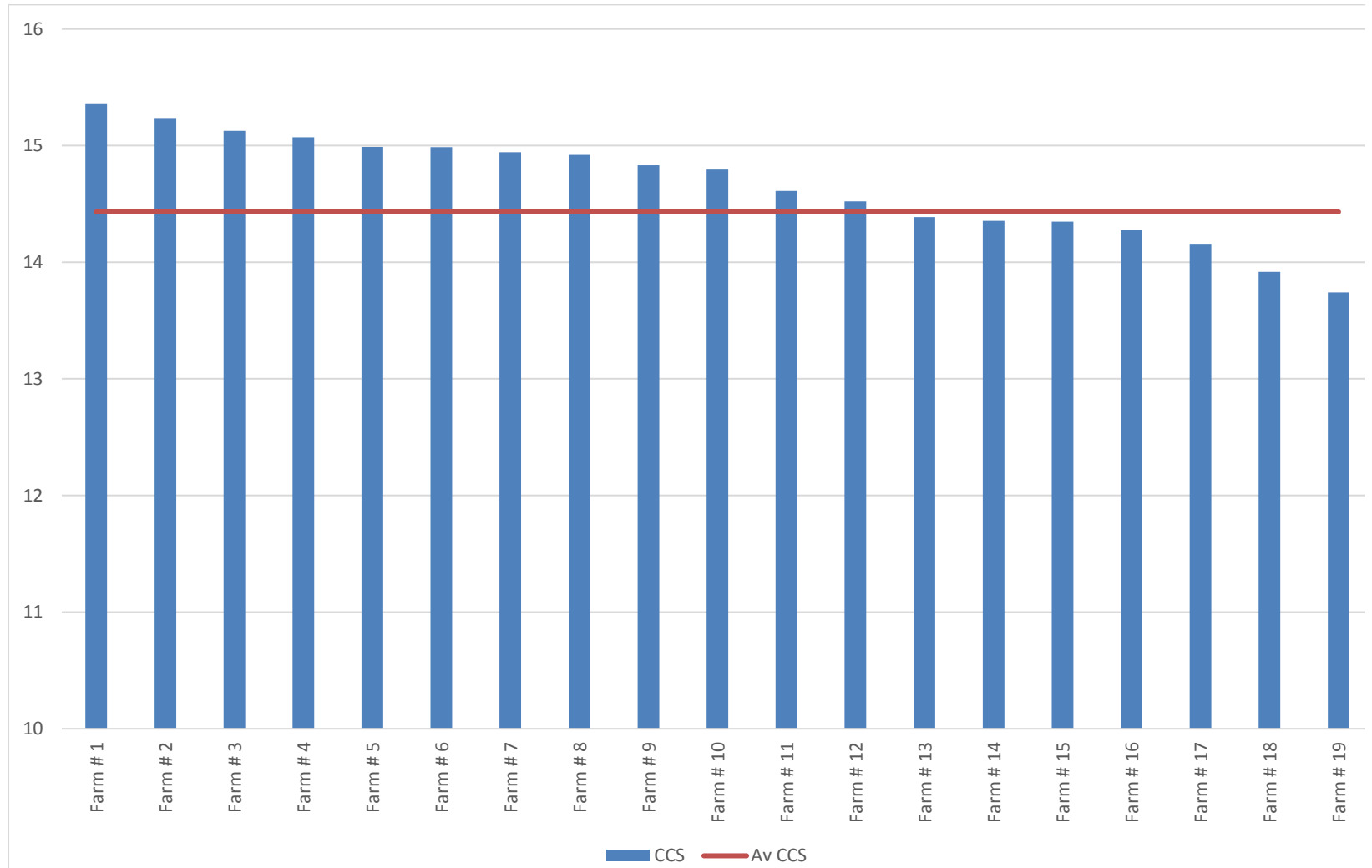
Cane Yield (tonnes per hectare)

Rank	Cane Yield	Av Cane Yield
Farm # 1	130	120
Farm # 2	129	
Farm # 3	129	
Farm # 4	127	
Farm # 5	127	
Farm # 6	125	
Farm # 7	123	
Farm # 8	122	
Farm # 9	119	
Farm # 10	119	
Farm # 11	117	
Farm # 12	112	
Farm # 13	111	
Farm # 14	110	
Farm # 15	109	
Farm # 16	106	
Farm # 17	103	
Farm # 18	99	
Farm # 19	92	



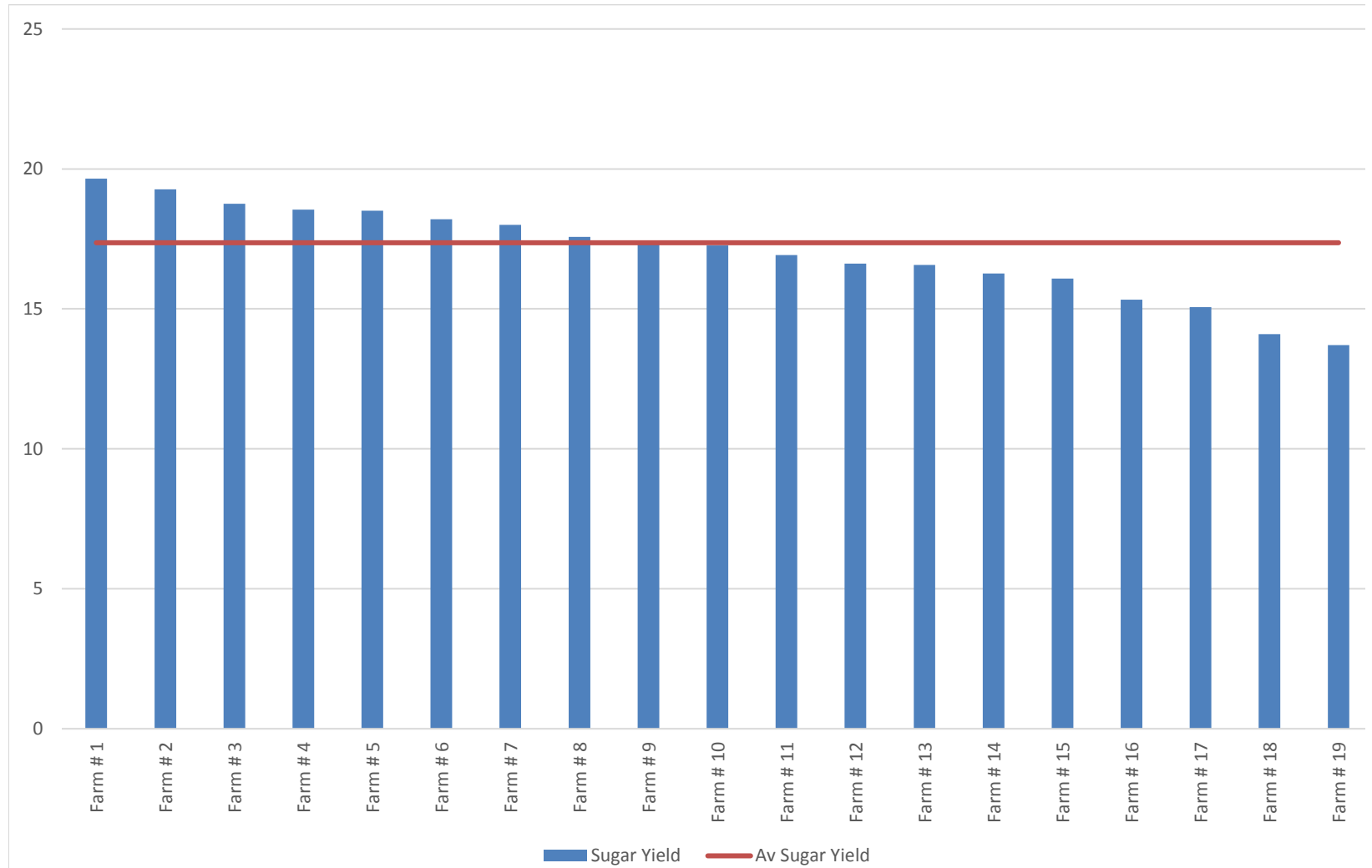
CCS

Rank	CCS	Av CCS
Farm # 1	15.4	14.4
Farm # 2	15.2	
Farm # 3	15.1	
Farm # 4	15.1	
Farm # 5	15.0	
Farm # 6	15.0	
Farm # 7	14.9	
Farm # 8	14.9	
Farm # 9	14.8	
Farm # 10	14.8	
Farm # 11	14.6	
Farm # 12	14.5	
Farm # 13	14.4	
Farm # 14	14.4	
Farm # 15	14.3	
Farm # 16	14.3	
Farm # 17	14.2	
Farm # 18	13.9	
Farm # 19	13.7	



Sugar Yield (tonnes per hectare)

Rank	Sugar Yield	Av Sugar Yield
Farm # 1	19.6	17.4
Farm # 2	19.3	
Farm # 3	18.8	
Farm # 4	18.5	
Farm # 5	18.5	
Farm # 6	18.2	
Farm # 7	18.0	
Farm # 8	17.6	
Farm # 9	17.4	
Farm # 10	17.3	
Farm # 11	16.9	
Farm # 12	16.6	
Farm # 13	16.6	
Farm # 14	16.3	
Farm # 15	16.1	
Farm # 16	15.3	
Farm # 17	15.1	
Farm # 18	14.1	
Farm # 19	13.7	



Return at \$500/t

Rank	\$500 Return	Av \$500 Return
Farm # 1	5616	4825
Farm # 2	5464	
Farm # 3	5332	
Farm # 4	5163	
Farm # 5	5144	
Farm # 6	5133	
Farm # 7	5041	
Farm # 8	4877	
Farm # 9	4871	
Farm # 10	4868	
Farm # 11	4764	
Farm # 12	4725	
Farm # 13	4616	
Farm # 14	4615	
Farm # 15	4501	
Farm # 16	4217	
Farm # 17	4128	
Farm # 18	3891	
Farm # 19	3872	

