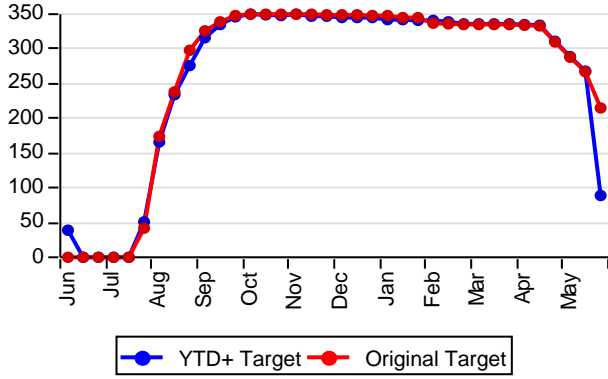


<Farm Name> - March 2021 Period - Consolidated DSM Farm ReportBakerAg

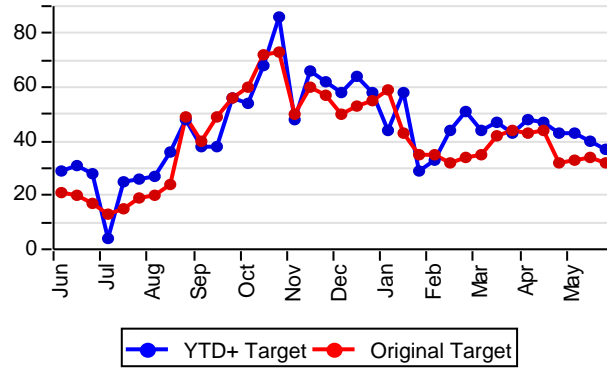
Cow Numbers

Milking Cow Days 96,754
 Milking Days 325

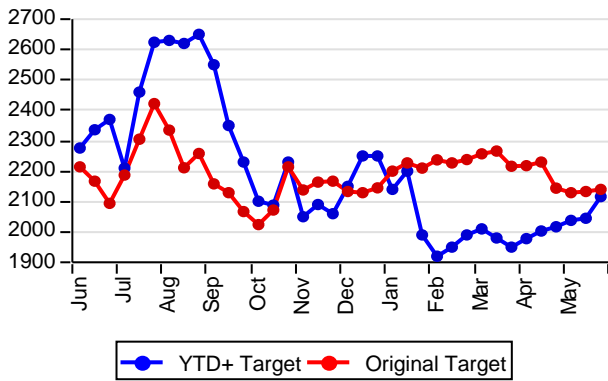


Pasture Growth

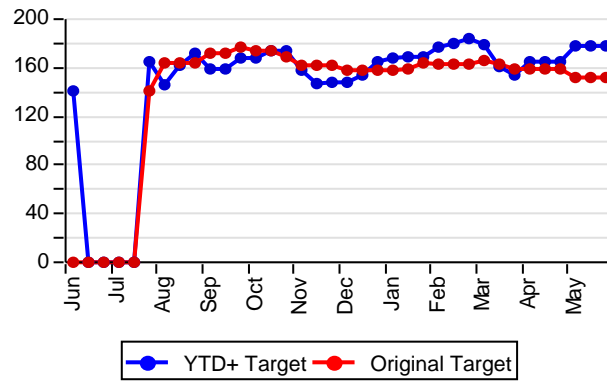
Harvested (tDM/ha) 12.4 11.7



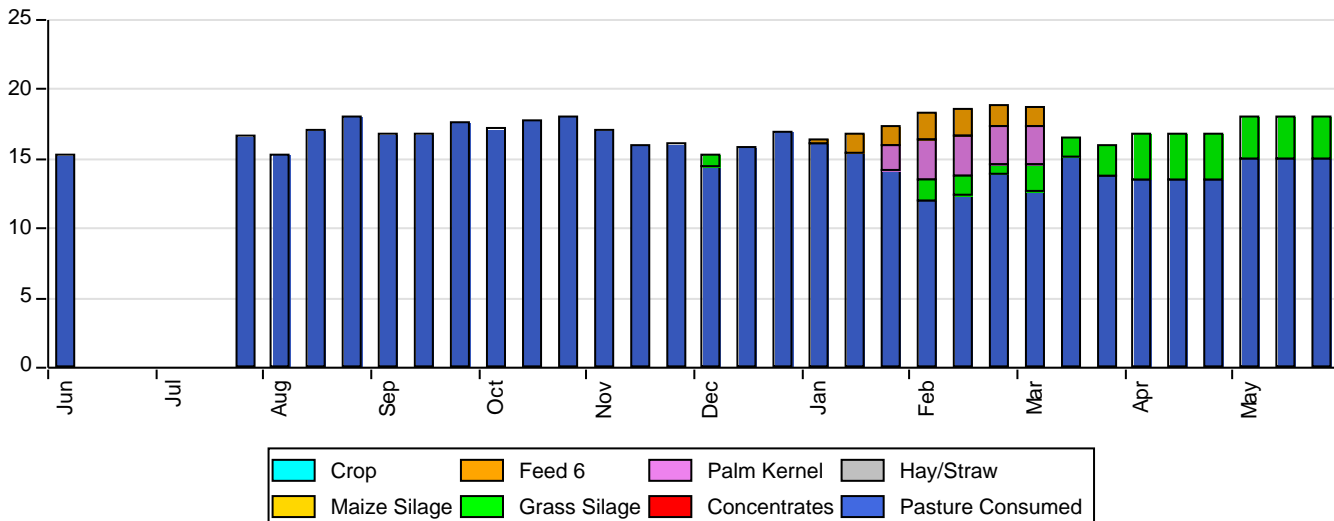
Pasture Cover



Milker ME Intake



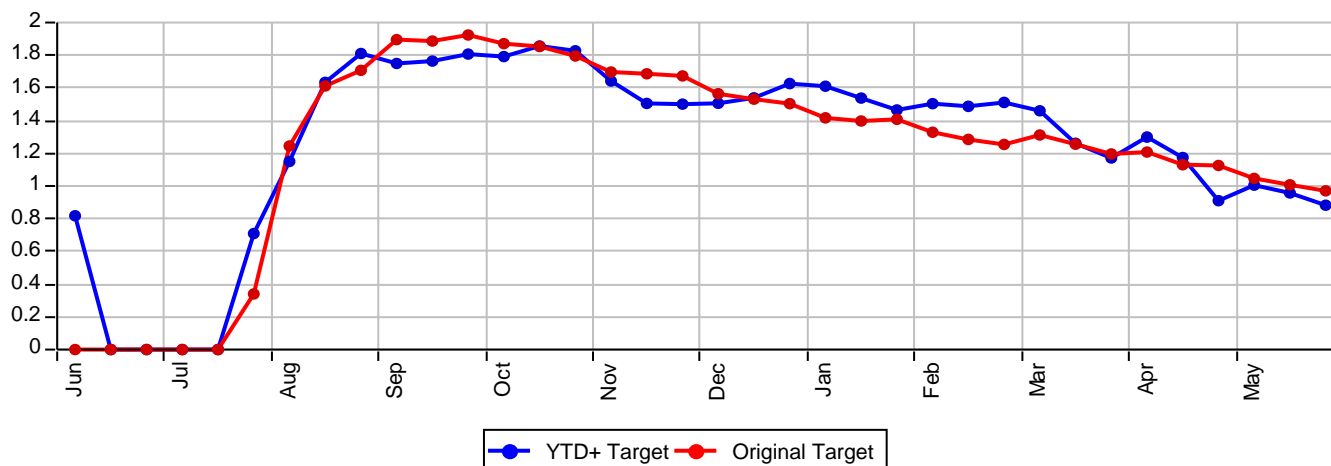
Diet



<Farm Name> - March 2021 Period - Consolidated DSM Farm ReportBakerAg

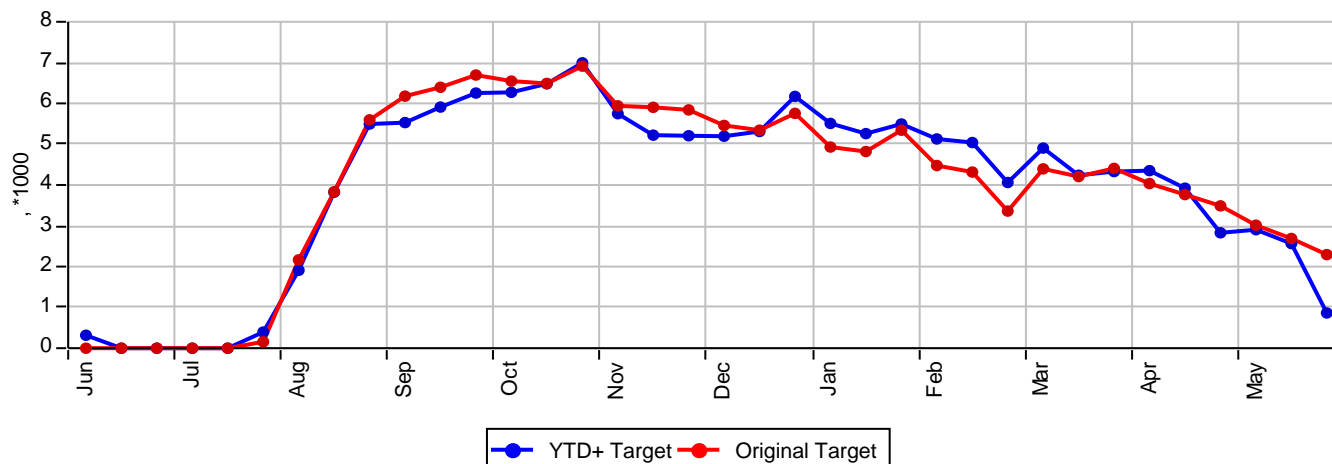
Daily Per Cow MS Actual vs. Expected

Total Solids (kg) 410 414



Per Ha MS Actual vs. Expected

Total Solids (kg) 143,671 144,789
 Solids Per Hectare 1,306 1,316



Consultant's Comments

<Farm Name> - March 2021 Period - Consolidated DSM Farm ReportBakerAg

	March Actual	March Target	April Forecast
Milking Cows	336 ●	336	327
Dry Cows	0	0	1
Total Cows	336	336	328
Effective Area	100	100	100
Stocking Rate	3.36	3.37	3.28
Production			
Total Production for the Month	13,474 ●	14,920	11,108
Production Per Cow - End of Month	1.17 ●	1.39	0.91
Production Per Ha for the Month	3.95 ●	4.38	3.37
Pasture Digestability	74%	74%	76%
Feed Use			
	KgDM Per Cow		
Pasture Offered	13.8	13.0	13.5
Concentrates	0.0	0.0	0.0
Grass Silage	1.8	2.3	3.3
Maize Silage	0.0	0.0	0.0
Hay/Straw	0.0	0.0	0.0
Palm Kernel	0.9	2.0	0.0
Other	0.5	1.3	0.0
Crop	0.0	0.0	0.0
Total Feed Offered Per Cow	17.0 ●	18.7	16.8
Feed Conversion Efficiency (kgDM/kgMS)	14.5 ●	13.4	18.5
Pasture - Balance			
	KgDM Per Ha		
Demand	57	63	55
Supplement Supplied	11	19	11
Pasture Growth	45 ●	45	46
Cover - Month End	1,950 ●	2,025	2,017
Season			
	Original	Forecast	
Peak Cow Numbers	350	350	
Total Production	144,789	143,671	
Per Cow Production	414	410	
Per Hectare Production	1,316	1,306	
Pasture Consumed (TDM/Ha)	11.7	12.4 ●	
Brought in Feeds (TDM/Ha)	2.3	1.7	
Total Feed Eaten (TDM/Ha)	14.0	14.1	
Brought Feed / Feed Eaten %	17%	12% ●	

**<Farm Name> - March 2021 Period - Consolidated DSM Farm
ReportBakerAg**

	Mar 2021	Mar 2020	Apr 2021	Apr 2020	2021 Season	2020 Season	2021 Season	2020 Season
Cows Milked	336	324	327	324				
Milksolids/Cow/Day	1.17 kg	1.07 kg	0.91 kg	1.16 kg				
MilkSolids/Ha/Day	3.95 kg	3.45 kg	3.37 kg	3.20 kg				
Total Milksolids	13,474 kg	11,768 kg	11,108 kg	10,576 kg				
Month End Avg. Cover	1,950	1,960	2,017	2,210				
Pasture Growth	45	26	46	37				
Diet Consumed by Milkers					t/Ha	t/Ha	kg/Cow	kg/Cow
Pasture Offered	13.83	9.03	13.50	8.60				
Concentrates	0.00	0.00	0.00	0.00				
Grass Silage	1.80	2.23	3.30	2.40				
Maize Silage	0.00	3.33	0.00	5.07				
Hay/Straw	0.00	0.00	0.00	0.00				
Palm Kernel	0.93	0.00	0.00	0.00				
Other	0.47	1.50	0.00	0.00				
Crop	0.00	0.00	0.00	0.00				
Total DM Offered	17.04 kg	16.10 kg	16.80 kg	16.07 kg				

SI Farm DSM Indices	PLAN	REVISED	Group Average
Total Milksolids	358,465	352,940	
Pasture T DM / Cow	5.7	5.7	4.9
Pasture Grown T DM / Ha	14.8	15.0	15.0
Supplements T DM / Ha	3.8	4.2	4.7
Off Farm Grazing T DM / Ha	2.4	2.2	3.5
Total Feed / HA	21.0	21.4	23.2
Operating Cost / kg MS	\$4.66	\$4.93	\$5.02
Operating Cost / HA	\$5,555	\$5,781	\$6,834

Milk production running close to Plan, slipped a little but still above 350,000. Pasture production good, but average pasture covers are running a little high. High risk of pasture ME being lower because of the high covers, but model says this comes under control. If pasture ME can be corrected the per cow could run ahead of the model.

Note model based on 22 HA for silage + crop area, and growth of 65 kgDM/Ha/day for November.