

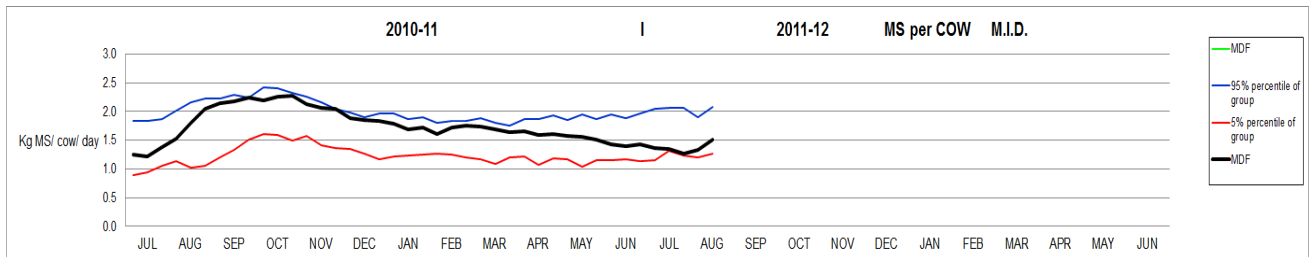
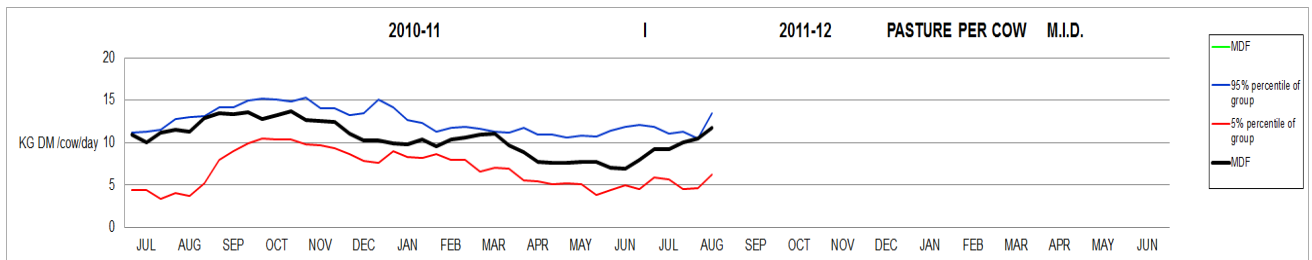
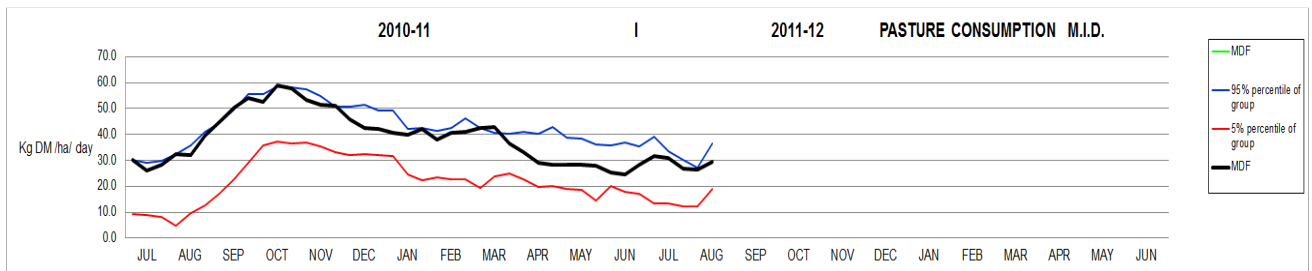
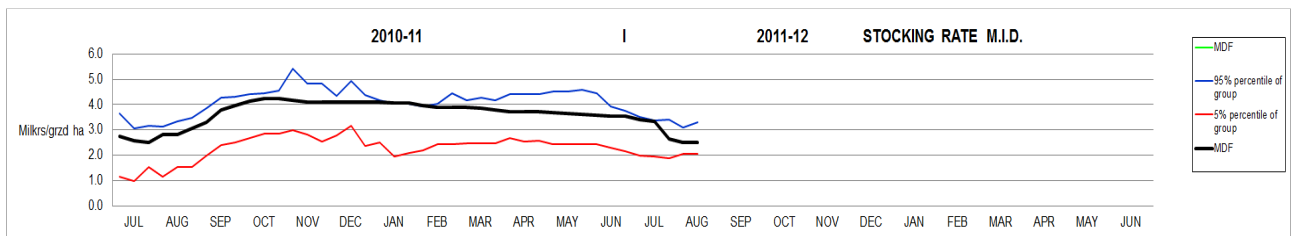
TEN DAY TRACKER PROJECT

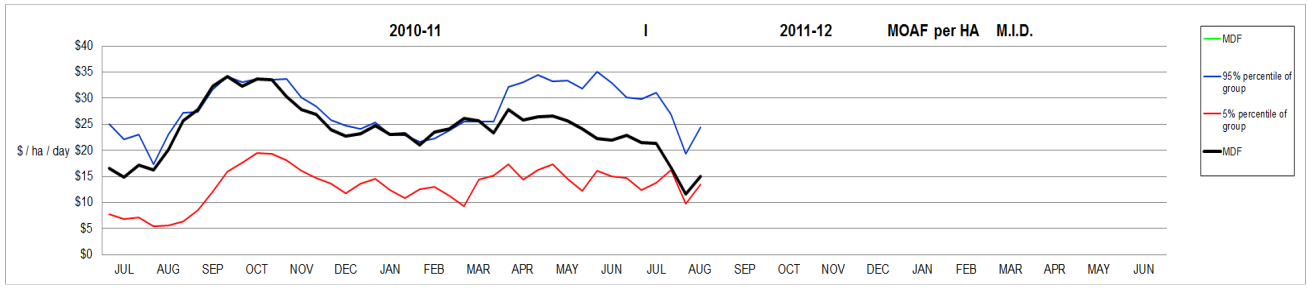
The Ten Day Tracker project is an extension of the MDF Profitability Project in that it collects the same data and uses the same reporting method to calculate the grass consumption per hectare, the milk solids per cow, and the feed margins for twenty farms in the MID, every ten days, 33 times for the year.

Every ten days participant farmers receive the data from all of the other farms in the project, including the summary table below that ranks them over that ten day period for MOAF/ha.

TEN DAY TRACKER GROUP GRAPHS 2010-11

The following graphs show the Tracker group results for 2010-2011, showing the performance of the upper 5% of farms (blue line), the lower 5% of farms (red line), and the MDF (black line) over the season.





T0: June 2011																
FARM NUMBER	MDF	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
No of cow s (305 day lactations)	285	458	161	180	189	350	299	243	510	149	213	1094	193	200	224	400
Factory LITRES	2,014,905	3,428,500	1,061,880	1,071,855	1,349,290	2,030,340	2,024,480	1,049,710	3,707,910	637,770	1,064,130	7,130,480	1,298,600	1,560,040	1,739,610	2,830,015
Factory FAT%	4.22	4.12	4.30	4.24	4.09	4.37	4.15	4.49	3.62	4.20	5.31	4.30	4.21	3.88	4.44	4.30
Factory PROT%	3.53	3.63	3.29	3.35	3.36	3.43	3.49	3.54	3.25	3.37	3.91	3.46	3.38	3.36	3.40	3.33
Factory FAT	85,034	141,412	45,622	45,466	55,129	88,646	84,102	47,134	134,288	26,813	56,458	306,750	54,731	60,595	77,210	121,740
Factory PROT	71,032	124,483	34,944	35,956	45,292	69,540	70,576	37,199	120,351	21,507	41,574	246,761	43,939	52,469	59,174	94,115
Litres /cow	7,058	7,481	6,595	5,962	7,152	5,805	6,779	4,313	7,268	4,268	5,003	6,520	6,736	7,783	7,773	7,073
MS /cow	547	580	500	453	532	452	518	346	499	323	461	506	512	564	609	539
MILK PRICE	\$5.48	\$5.60	\$5.37	\$5.48	\$5.63	\$5.61	\$5.90	\$6.00	\$5.54	\$5.68	\$5.55	\$5.43	\$5.69	\$5.58	\$5.42	\$5.38
OWN CROP tonne DM fed per year	0	0	0	0	0	0	0	17	184	0	0	0	0	0	0	0
OWN SILAGE, tonne as fed per year	97	60	141	0	136	128	157	59	315	84	71	204	51	35	143	244
OWN hay, tonne as fed per year	0	44	0	0	0	86	14	0	0	13	33	0	0	0	0	0
Conc 1, tonne as fed per year	509	792	205	257	326	441	590	321	715	12	378	901	265	434	0	720
Conc 2, tonne as fed per year	104	191	0	0	0	0	0	0	358	26	0	846	0	0	500	0
Other purch, tonne as fed per year	0	33	0	0	44	0	40	0	0	0	0	573	0	0	0	0
Purch silage, tonne as fed per year	11	18	6	7	8	16	15	9	19	1	8	40	8	9	0	17
Purch hay, tonne as fed per year	23	9	0	5	145	0	0	30	149	9	36	0	18	6	11	0
Purch PKE, tonne as fed per year	1	0	0	0	0	0	0	0	0	21	0	0	0	0	0	10
Total purch feed as fed	648	1,043	211	269	524	457	645	360	1,240	69	422	2,361	291	448	510	747
Max grazing area	73	120	41	55	47	112	90	93	110	44	50	280	65	74	55	115
AVERAGE grazing area	63	111	39	51	46	90	77	65	101	38	42	258	53	58	51	104
Milker average w t	550	550	550	500	560	550	530	550	575	550	380	550	550	580	550	550
Water ML used	240	326	194	216	166	315	217	62	357	129	115	948	188	222	171	309
N tonne element used	29.9	40.6	10.5	14.8	5.7	33.8	8.3	9.4	2.2	5.9	112.9	10.3	2.8	20.9	33.9	
P tonne element used			0.7	1.7	0.4	1.6	1.1	2.4		0.2	1.2				0.9	6.9
K tonne element used	1.6		2.2	4.1		6.6	0.8	4.7		0.4	0.6	0.3			5.9	9.8
Renov spent	\$4,331	\$8,122	\$2,586	\$109	\$1,460	\$5,244	\$9,344	\$7,115	\$13,616	\$2,872	\$2,176	\$17,875	\$12,599		\$3,522	\$4,499
Topping spent	\$1,961	\$12,648	\$492	\$1,120	\$2,778	\$4,820			\$2,196	\$1,123		\$33,044	\$120	\$1,398	\$8,341	\$2,412
ass,crop, consvd, consump/ milk ha/dy	14.3	13.1	14.3	11.5	11.2	12.8	11.7	12.1	13.7	12.7	12.1	13.4	12.9	11.8	14.6	12.6
DML grass /cow/dy	3.8	3.8	4.3	3.5	3.1	3.8	3.5	3.5	2.8	3.9	2.8	3.8	4.4	4.0	4.0	4.0
Anticip Margin over all Feed/cow /day	\$2,462	\$2,829	\$2,450	\$1,939	\$2,287	\$2,247	\$2,556	\$1,753	\$2,193	\$1,881	\$2,067	\$2,449	\$2,602	\$2,783	\$2,546	\$2,357
Anticip MOAF /ha /day	\$9,105	\$9,682	\$8,123	\$6,251	\$7,930	\$7,367	\$8,507	\$5,928	\$9,252	\$6,014	\$8,899	\$8,507	\$7,818	\$8,244	\$9,193	\$7,355
SR	4.6	4.1	4.1	3.5	4.1	3.9	3.9	3.8	5.1	3.9	5.1	4.2	3.6	3.4	4.3	3.9