

Grass Summary:

Farm	Cover Date	Farm Cover (kg DM/ha)	Cover/LU (kg DM/LU)	Stocking Rate (LU/ha)	Growth/ha (kg DM /ha/day)	Demand/ha (kg DM /ha/day)	Pre Grazing Yield	Rotation Length Now(days)	Rotation Length Back (days)	Grass Allocation / LU (kg DM/LU)	Grass Intake/Cow (kg DM/cow)	Meal Intake (kg/cow)
Con Lehane	16/08	786	252	3.12	64	50	1450	21	23	16.1	16.0	3.0
Danny Bermingham - Mountrivers	15/08	840	299	2.81	67	46	1750	21	22	16.4	17.2	2.8
David Brady - Tierlahood	12/08	720	251	2.87	63	46	2000	23	26	16.0	16.0	2.0
Donal and Michael Keane	11/08	757	247	3.07	81	49	1350	21	22	16.0	16.0	3.0
James McMahon	11/08	995	260	3.82	91	54	1800	21	27	14.0	14.0	3.0
John Leahy - Woodview	11/08	661	238	2.78	68	45	1600	21	24	16.0	16.0	2.0
Sean O'Riordan - Knochnenaught	11/08	739	223	3.32	53	53	1300	22	22	16.0	16.0	2.4
Tom and TJ Ryan	13/08	1004	284	3.53	87	56	1800	21	22	16.0	16.0	3.0
Average		813	257	3.17	72	50	1631	21	24	15.8	15.9	3

Milk Summary:

Farm	Milk Date	Litres /Cow	Fat%	Protein%	Kg MS /cow	SCC
Alan Wood Home Farm	11/08	19.82	4.32	3.37	1.57	0
Con Lehane	10/08	23.88	4.17	3.6	1.91	88
Danny Bermingham - Mountrivers	14/08	21.09	4.55	3.66	2.68	126
David Brady - Tierlahood	10/08	21.81	4.07	3.5	1.70	
Donal and Michael Keane	15/08	21.47	4.5	3.69	1.81	
James McMahon	12/08	22.2	3.94	3.46	1.69	119000
John Leahy - Woodview	09/08	17.99	4.38	3.54	1.47	267
John O'Sullivan Ballygree	08/08	22.81	4.24	3.61	1.84	198
Sean O'Riordan - Knochnenaught						
Tom and TJ Ryan						
Average		21.38	4.27	3.55	1.83	19947

Fertiliser Summary:

Disclaimer This application should be used in conjunction with good husbandry practice and should be used only as a guide to grassland management. The use of this application does not effect any statutory requirements. Teaga

Group Report

Farm	Last Fert. Date	kg of N/ha	N Area%
Danny Bermingham - Mountrivers	13/08	18	131
David Brady - Tierlahood	11/08	16	6
James McMahon	13/08	35	59
John Leahy - Woodview	13/08	19	79
Sean O'Riordan - Knochnenaught	02/08	24	36
Tom and TJ Ryan	13/08	23	59
Average		23	61.67