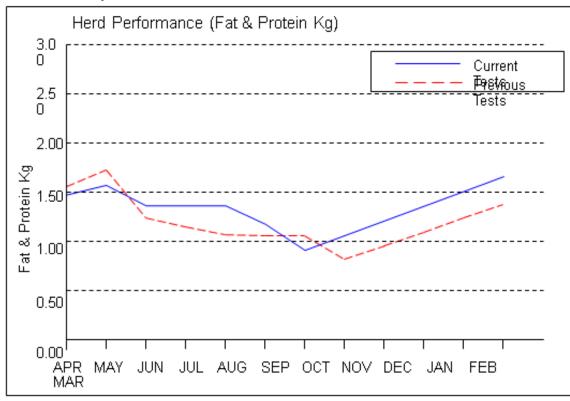
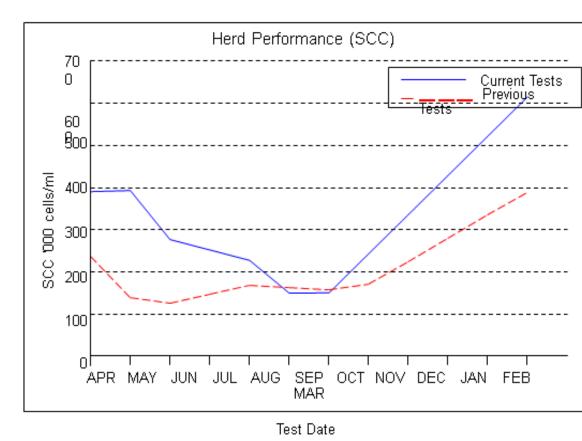
AGRICULTURE AND FOOD DEVELOPMENT AUTHORITY

easasc

				Milk Recording -								
				Sur	nmar	y Farm	n Repo	ort				
MUNSTER A.I. & FAI BALLYVORISHEEN MALLOW CO. CORK Tel: 022/43228 <b>1. Productio</b>				Herd Herd Print Test o	date:	Sample Farr IE1234516 28/03/14 21/03/14		heme A6			A	
Group	Number of cows recorded	Average days in milk	M Kg	M Gall		ay / Yield to d 6 L% F Kg	ate / 305 da	ıy yield F%	P Kg	F+P Kg	Ave SCC Test>20 No. Treats	<b>E</b> uro
Overall	119	30	22.4	4.8	4.22	3.27	4.88	0.94	0.73	1.67	626	165
			620 5335	132 1140	4.50 4.52	3.15 3.72	4.91 4.87	27 236	19 194	46 430	47	
1st Lactation	39	35	17.9	3.8	4.30	3.26	4.95	0.78	0.59	1.37	637	185
			593 4684	127 1001	4.69 4.49	3.12 3.64	4.98 4.93	27 201	18 163	45 364	15 0	
2nd Lactation	29	31	22.4	4.8	4.17	3.21	4.94	0.93	0.72	1.65	387	160
			645 5823	138 1244	4.44 4.84	<b>3.07</b> 3.90	4.97 4.93	29 282	20 227	49 509	10 0	
3rd Lactation	15	23	25.9	5.5	4.28	3.36	4.82	1.11	0.87	1.98	215	158
			590 5740	126 1226	4.43 4.41	3.23 3.66	4.79 4.82	26 253	19 210	45 463	3 0	
4+ Lactation	36	27	25.6	5.5	4.18	3.29	4.81	1.06	0.83	1.89	976	149
			643 5479	137 1170	4.38 4.33	3.20 3.66	4.83 4.80	27 230	20 194	47 424	19 0	
Dry Cows	34	264									0	145
			4336 4876	926 1041.7	4.46 4.59	3.66 3.72	4.77 4.78	193.5 224	158.7 181.4	352.19 405.19	Ū	

#### . Comparative Herd Performance





### 3. Test day production history

Herd Performance												
21-MAR'14	06-MAR'13	24-OCT'13	13-SEP'13	03-AUG'13	25-JUN'13	11-MAY'13	06-MAR'13	13-NOV'12	05-OCT'12	14-AUG'1		
119	86	2	127	125	144	142	86	89	113	127		
22.4	17.9	8.5	14	16.8	17.3	20.5	17.9	9.8	12.6	14.1		
4.8	3.8	1.8	3	3.6	3.7	4.4	3.8	2.1	2.7	3		
4.22	4.17	6.78	4.49	4.50	4.32	4.12	4.17	4.47	4.39			
3.27	3.50	3.97	3.94	3.65	3.59	3.59	3.50	3.89	3.92			
4.88	4.79	4.26	4.63	4.89	4.75	4.85	4.79	4.52	4.51	R		
0.94	0.75	0.57	0.63	0.76	0.75	0.84	0.75	0.44	0.56	D		
0.73	0.63	0.34	0.55	0.61	0.62	0.74	0.63	0.38	0.5			
1.67	1.38	0.91	1.18	1.37	1.37	1.58	1.38	0.82	1.06	1.07		
626	395	154	153	232	282	400	395	173	161	170		
	119 22.4 4.8 4.22 3.27 4.88 0.94 0.73 1.67	119 86   22.4 17.9   4.8 3.8   4.22 4.17   3.27 3.50   4.88 4.79   0.94 0.75   0.73 0.63   1.67 1.38	11986222.417.98.54.83.81.84.224.176.783.273.503.974.884.794.260.940.750.570.730.630.341.671.380.91	11986212722.417.98.5144.83.81.834.224.176.784.493.273.503.973.944.884.794.264.630.940.750.570.630.730.630.340.551.671.380.911.18	21-MAR'1406-MAR'1324-OCT'1313-SEP'1303-AUG'1311986212712522.417.98.51416.84.83.81.833.64.224.176.784.494.503.273.503.973.943.654.884.794.264.634.890.940.750.570.630.760.730.630.340.550.611.671.380.911.181.37	21-MAR'1406-MAR'1324-OCT'1313-SEP'1303-AUG'1325-JUN'1311986212712514422.417.98.51416.817.34.83.81.833.63.74.224.176.784.494.504.323.273.503.973.943.653.594.884.794.264.634.894.750.940.750.570.630.760.750.730.630.340.550.610.621.671.380.911.181.371.37	21-MAR'1406-MAR'1324-OCT'1313-SEP'1303-AUG'1325-JUN'1311-MAY'1311986212712514414222.417.98.51416.817.320.54.83.81.833.63.74.44.224.176.784.494.504.324.123.273.503.973.943.653.593.594.884.794.264.634.894.754.850.940.750.570.630.760.750.840.730.630.340.550.610.620.741.671.380.911.181.371.371.58	21-MAR'1406-MAR'1324-OCT'1313-SEP'1303-AUG'1325-JUN'1311-MAY'1306-MAR'131198621271251441428622.417.98.51416.817.320.517.94.83.81.833.63.74.43.84.224.176.784.494.504.324.124.173.273.503.973.943.653.593.593.504.884.794.264.634.894.754.854.790.940.750.570.630.760.750.840.750.730.630.340.550.610.620.740.631.671.380.911.181.371.371.581.38	21-MAR'1406-MAR'1324-OCT'1313-SEP'1303-AUG'1325-JUN'1311-MAY'1306-MAR'1313-NOY'12119862127125144142868922.417.98.51416.817.320.517.99.84.83.81.833.63.74.43.82.14.224.176.784.494.504.324.124.174.473.273.503.973.943.653.593.593.503.894.884.794.264.634.894.754.854.794.520.940.750.570.630.760.750.840.750.441.671.380.911.181.371.371.581.380.82	21-MAR'1406-MAR'1324-OCT'1313-SEP'1303-AUG'1325-JUN'1311-MAY'1306-MAR'1313-NOV'1205-OCT'12119862127125144142868911322.417.98.51416.817.320.517.99.812.64.83.81.833.63.74.43.82.12.74.224.176.784.494.504.324.124.174.474.393.273.503.973.943.653.593.593.503.893.924.884.794.264.634.894.754.854.794.524.510.940.750.570.630.760.750.840.750.440.560.730.630.340.550.610.620.740.630.380.51.671.380.911.181.371.371.581.380.821.06		

# Understanding milk quality reports

• Average SCC per lactation

## • Number of SCC>200,000

• Number of mastitis treatments Indicates potential contagious mastitis

• Average SCC for the last 10 recordings **Can identify** trends over year >Identify potential dry cow issue

				stitis I			
			Prop	lem - C	OW R	eport	
MUNSTER A.I. & FARM SERVI	CES GROUP			Sample Farr	ner		
BALLYVORISHEEN			Herd owner:	IE1234516		cheme A6	—
MALLOW			Herd No:	28/03/14		cheme Ao	—
CO. CORK Tel: 022/43228			Print date:	21/03/14	Page:	1(4)	
101. 022/45220			Test date: Masti	tis Incidence F			Prev. lact.
					- · ·	,	
Cow ID Cow I&R-Tag	Calv. Date L	act.	Tests > 200	Latest SCC	Previous S mastitis tre	CC (*1000) herd tests Pre atments	
name Sire ID	Age Group D	-		% Herd SCC			Tests > 200
	Т	est	Mast Treats	Last treat			Mast Treats
				21-mar	24-oct	13-sep 03-aug 25-jun	11.may
<b>1774</b> IE-1412319-1-1774	06/02/14	1	1	3009	24-001	13-sep 03-aug 23-jun	
GYK		43		7.7			
	2y 2m Spring	1					
947 IE-1412319-7-0947	Spring 19/02/14	7	′ 1	3183			280
		30		6.1			4
	Spring	1					0
<b>1260</b> IE-1412319-8-1260	06/02/14	4	1	2672			572
OGI	5y 2m	43					3
		4J 4		5.9			
<b>1164</b> IE-1412319-2-1164	Spring 22/02/14	1	i 1	0400			0 1794
			· ·	3183			
SJT		27		5.6			4
	Spring	1					
1855 IE-1412319-8-1855	06/02/14	1	1	<b>5892</b>			
HWY	2y 1m	43	5	5.1			
	Spring	1					
969 IE-1412319-4-0969	18/02/14	7	'  1	2825			191
IE151753180625	8y 0m	31		4.3			2
	Spring	1					0
<b>1320</b> IE-1412319-1-1320	08/02/14	4	1	2504			
			•				46
OGI	5y 1m	41		4.3			0
	Spring	1					0
1169 IE-1412319-7-1169	14/02/14	5	i 1	3131			50
IE141249291062	6y 1m	35		4.2			0
	Spring	4					-
1001				0.100			0
<b>1691</b> IE-1412319-1-1691	18/02/14	2	2 1	2468			865
WLI	<b>,</b>	31		4			4
4204	Spring	1		200			0
<b>1301</b> IE-1412319-7-1301	23/02/14	4 26	1	280			73
WKP		26		3.8			0
4000	Spring	1		2462			0
<b>1682</b> IE-1412319-9-1682	22/02/14 3v 1m	2 27	2 1	3162			291
WIU		21		3.4			
	Spring	1	1	2457			0 54
1278 IE-1412319-9-1278	08/03/14	4 13		2157 3			34
MUG		13		, J			
1257	Spring 28/02/14	1	1	2021			0 37
1257 IE-1412319-4-1257		4 21		2021			0
		<b>۲</b> ۱		2.3			
	Spring	1					0





## Cows ranked in order of contribution to herd SCC (%) SCC and milk yield taken into account

