Kingshay

FIELD RECORD SHEET

first milk

NAME	[redacted]	FARM MEMBER No.	[redacted]
FIELD		Hectares	Acres
YEAR		AREA AVAILABLE FOR SPREADING	a Ha Ac
CROP		TOTAL N ALLOWED FROM MANURES	Total Kg N (=a x 250kg N/Ha)

Soil Analysis

Sample Date	pH		P	K	Mg	S	Soil Type
		Index					
		Mg/l					

Application Date	Fertiliser Product				Kg/Ha Applied				Manure			Quantity Spread				Cumulative Nutrients			
	N	P	K	S	N	P	K	S	Manure Type	Application Method	Quantity Applied	N	P	K	S	N	P	K	S
e.g. 15/02/2014									3	Dribble bar	2500 gallons	10	6.8	32.7	7.7	10	6.8	32.7	7.7
e.g. 01/03/2014	25	5	10	5	37.5	7.5	15	7.5								47.5	14.3	47.7	15.2

Field limit for applications of organic manures in a rolling 12 month period = 250kg Nitrogen per hectare

Please refer to calculation tables in p.16-25 of Reference Book

No	Nutrient type	Dry Matter	Total Nutrient Content Kg/m^3 N	P	K	S
1	Dirty water	0.5%	1.6	0.1	1	0.1
2	Cow slurry (wet)	2%	0.5	0.6	2.4	0.3
3	Cow slurry	6%	2.6	1.2	3.2	0.7
4	Cow slurry	10%	3.6	1.8	4	1
5	FYM	25%	6	3.2	8	2.4