

This field used to be a part of SJ4122 4670 above. The whole field has been in dairy grassland for the last 10 years with a minimum grass area of 3.36ha. The estate value of the field is therefore provided as 3.36ha x 21.26gN/ha

The dry grassland area of this field has averaged 4.75ha over the 10 years. It has been higher than this in every year since 2010 (all the field has also been offered at £12,123 2000). The remainder of the field has been either cropped, fallow or under a rock heap, but these areas have been discounted from the estate calculations (as set out on the side of caudex). The estate value of the field is therefore provided as 4.75ha x 31.2kg/ha

minimum area of 1.83ha has been in dairy grassland for the last 8 years (the field has also been referenced as G6123 6835). In 2010 and 2011 the field was used for arable with a minimum area of 1.83ha. The estate value of the field is therefore provided at a conservative 1.83ha x 80% = 31.2kg/ha plus 1.83ha x 20% = 26.2kg/ha (equating to 1.83ha at an average of 30.20kg/ha)

minimum area of 3.63ha has been in dairy grassland for the last 8 years. In 2010 and 2011 the field was used for arable with a minimum area of 3.63ha. The nitrate value of the field is therefore provided at a conservative 3.63ha × 80% = 31.2kgN/ha plus 3.63ha × 20% = 26.2kgN/ha (equating to 3.63ha at an average of 30.20kgN/ha).

The whole field has been in dairy grassland for the last 10 years with a minimum grass area of 11.23ha. The nitrate value of the field is therefore provided as 11.23ha $\pm$ 31.26kgN/ha.

The whole field has been in dairy grassland for the last 10 years with a minimum-grass area of 4.17 ha. The state value of the field is therefore provided as 4.17 ha $\times$ 21.2kgN/ha. Prior to 2018, the field was cropped with SUB222 0147 below

The whole field has been in dairy grassland for the last 10 years with a minimum grass area of 2.1 ha. The state value of the field is therefore provided as 2.1 ha $\times$ 21.2kg/ha.

The whole field has been in stubble for the last 10 years with a minimum area of 29.15ha. The nitrate value of the field is therefore provided as 29.15ha x 26.2kgN/ha. From 2018 the field was mapped with fields SU6123 8471 and SU6223 4961 although the original field boundaries remain and the stubble area of the field remains at 29.15ha.

The whole field has been in dairy grassland for the last 10 years. Prior to 2018, the field was mowed with SLN222 8734 above with a minimum gross area of 10.58ha. The nitrate value of the field is therefore provided as 6.29ha $\times$ 21.2kgN/ha, being the minimum balancing area of grassland

Average Nitrate Credits per hectare net of woodland management - post 1st March 2022

* contracts agreed pre 16th March 2022

	<u>RIGHTS/HU</u>	<u>SHARES OUTSTANDING IN</u>	<u>AMOUNT OF DEBT</u>
Dairy	42.5	-2.0	40.5
Arable	27.9	-2.0	24.9

Land Code Key

- PP1 Permanent Grassland
PP4 Permanent Grassland (non dairy)
TG1 Temporary Grass
OT1 Arable
AE1 Agri-Environment

BPS

- AC01 Spring Barley
AC16 Linseed
AC17 Maize
AC66 Winter Wheat
AC67 Winter Oilseed Rape
FA01 Fallow/Stewardship
NA02 Temporary non-Ag Use (muck he
TG01 Temporary Grass