



the guidance in 'Landspreading to Manage Soil Health'. Field samples were analysed for the major soil nutrients, organic matter and for PTEs, refer to the Socotec report 25091021; Results are presented below in table 2. Overview of the sampling plan is provided in Figure 1.



Figure 1. Field locations

Table 2.1 Soil analysis for field 'CD1'

Project:	C2-224	Sample REF:	CD1
Farm:	William Richard	Matrix:	Soil sample
Report Created:	29/08/2025	Sampling Date:	04/08/2025

Analyte	Units	
Magnesium as Mg (mg/l)	mg/l (s)	138
Potassium as K (mg/l)	mg/l (s)	143
Organic matter %	% m/m	9.4
pH (2.5:1 extraction)^	pH units	8.2
Magnesium Index	-	3
Phosphorus Index	-	1
Potassium Index	-	2-
Total Nitrogen as N*	%	0.48
Extractable Phosphorus as P	mg/l (s)	11.9

*Nitrogen content based on data from BGS UK Soil observatory map

Zn	mg/kg	67.9
Cu	mg/kg	12
Pb	mg/kg	40.6