

# Appendix A: Soil analyses

## ANALYSIS REPORT



Contact : SIMON JONES CONTRACTING  
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**T372**

Please quote the above code for all enquiries

Client : PRITCHARDS

Sample Matrix : Agricultural Soil

Laboratory Reference

Card Number 15101/22

Date Received 31-Oct-22

Date Reported 02-Nov-22

## SOIL ANALYSIS REPORT

Laboratory Sample Reference	Field Details			Index			mg/l (Available)		
	No.	Name or O.S. Reference with Cropping Details	Soil pH	P	K	Mg	P	K	Mg
65584/22	1	<b>8570</b> <i>Perm Pasture into Perm Pasture</i>	6.2	3	2-	2	27.0	156	95
65585/22	2	<b>9685</b> <i>Perm Pasture into Perm Pasture</i>	6.5	3	3	2	26.6	242	92
65586/22	3	<b>4300</b> <i>Perm Pasture into Perm Pasture</i>	5.9	2	2-	3	17.8	147	136
65587/22	4	<b>7291</b> <i>Perm Pasture into Perm Pasture</i>	5.8	1	2+	2	11.2	227	75
65588/22	5	<b>1794</b> <i>Perm Pasture into Perm Pasture</i>	6.0	1	2-	2	13.8	157	76
65589/22	6	<b>0909</b> <i>Perm Pasture into Perm Pasture</i>	6.3	1	3	2	12.8	278	79

If general fertiliser and lime recommendations have been requested, these are given on the following sheets.  
 The analytical methods used are as described in DEFRA Reference Book 427  
 The index values are determined from the AHDB Fertiliser Recommendations RB209 9th Edition.

Released by Sandy Cameron On behalf of NRM Date 02/11/22

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Sample Matrix : Agricultural Soil

Laboratory Reference  
 Card Number 15100/22

Date Received 31-Oct-22  
 Date Reported 02-Nov-22

## SOIL ANALYSIS REPORT

Laboratory Sample Reference	Field Details		Soil pH	Index			mg/l (Available)		
	No.	Name or O.S. Reference with Cropping Details		P	K	Mg	P	K	Mg
65578/22	1	4726 <i>Perm Pasture into Perm Pasture</i>	7.1	2	1	2	18.8	105	75
65579/22	2	2949 <i>Perm Pasture into Perm Pasture</i>	6.5	2	1	2	24.6	107	85
65580/22	3	2928 <i>Perm Pasture into Perm Pasture</i>	6.4	2	2-	3	19.6	160	114
65581/22	4	3171 <i>Perm Pasture into Perm Pasture</i>	6.5	2	1	2	22.4	98	73
65582/22	5	2952 <i>Perm Pasture into Perm Pasture</i>	6.1	3	3	3	32.4	258	108
65583/22	6	0528 <i>Perm Pasture into Perm Pasture</i>	6.1	3	2-	3	29.4	140	107

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Sample Matrix : Agricultural Soil

Laboratory Reference

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## SOIL ANALYSIS REPORT

Laboratory Sample Reference	Field Details			Index			mg/l (Available)		
	No.	Name or O.S. Reference with Cropping Details	Soil pH	P	K	Mg	P	K	Mg
65590/22	1	5111 <i>Perm Pasture into Perm Pasture</i>	6.1	0	2+	2	7.6	201	99

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