



Appendix VI - Laboratory test Results

ANALYTICAL REPORT											
Report Number	30467-20		V722	JEREMY STOCK		Client REMWAY					
Date Received	12-NOV-2020			AGRICULTURAL AND ENVIRO		RE LAND AT SOUTH DROVE					
Date Reported	19-NOV-2020			BUSINESS CONSULTANTS							
Project	SOIL			1 ELM LANE							
Reference	REMWAY			FULNEY							
Order Number				SPALDING PE12 6EQ							
Laboratory Reference			ENV 57843	ENV 57844							
Sample Reference			SAMPLE 1	SAMPLE 2							
Determinand	Unit	SOIL	SOIL								
pH (Value)		7.9	7.4								
Copper	mg/kg	28.8	36.3								
Zinc	mg/kg	121	102								
Lead	mg/kg	93.5	202								
Arsenic	mg/kg	16.4	21.6								
Cadmium	mg/kg	0.11	<0.1								
Nickel	mg/kg	18.5	27.0								
Chromium	mg/kg	24.6	36.2								
Mercury	mg/kg	0.20	<0.2								
Selenium	mg/kg	0.35	0.47								
Molybdenum	mg/kg	1.2	1.8								
Fluoride	mg/kg	75.2	71.4								
EPH [C10-C40]	mg/kg	790	673								
Dry Matter	% w/w	80.7	77.9								
Analysis Notes		The sample submitted was of adequate size to complete all analysis requested. The results as reported relate only to the item(s) submitted for testing. The results are presented on a dry matter basis.									
Sample Storage		A portion of the sample will be stored for 3 weeks from the reported date.									
Document Control		This test report shall not be reproduced, except in full, without the written approval of the laboratory.									



ANALYTICAL NOTES				
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Notes				
Reported by	<i>Jennifer Cherrie</i> Environmental Section Head Natural Resource Management, a trading division of Cawood Scientific Ltd. Coopers Bridge, Braziers Lane, Bracknell, Berkshire, RG42 6NS Tel: 01344 886338 Fax: 01344 890972 email: enquiries@nrm.uk.com			