

# APPENDIX 15: BOTANICAL RESULTS FROM LAIGH NEWTON EAST – MISCELLANEOUS PITS AND POSTHOLES

	<b>Excavation code</b>	<b>2028</b>	<b>2028</b>	<b>2028</b>	<b>2028</b>	<b>2028</b>	<b>2028</b>	<b>2028</b>	<b>2028</b>	<b>2028</b>
	<b>Context</b>	<b>002</b>	<b>018</b>	<b>026</b>	<b>030</b>	<b>034</b>	<b>118</b>	<b>120</b>	<b>140</b>	<b>144</b>
	<b>Sample</b>	<b>1</b>	<b>4</b>	<b>23</b>	<b>16</b>	<b>39</b>	<b>14</b>	<b>12</b>	<b>54</b>	<b>10</b>
	<b>Description</b>	<b>Fill of posthole 001</b>	<b>Fill of scoop 017</b>	<b>Fill of pit 025</b>	<b>Fill of 029</b>	<b>Fill of posthole 033</b>	<b>Fill of 117</b>	<b>Fill of 119</b>	<b>Fill of pit 139</b>	<b>Fill of pit 143</b>
Modern		+	+	+	+	+	+	+	+	+
Volume of charcoal >2mm		15ml	5ml	<<2.5ml	10ml	15ml	<<2.5ml	<2.5ml	10ml	5ml
Volume of charcoal >4mm		15ml	5ml	-	5ml	10ml	<<2.5ml	-	10ml	5ml
Extrapolated results									*	
<b>Charcoal</b>										
<i>Alnus</i>	alder	26 (1.94g)			9 (0.49g)	14 (0.55g)			8 (0.74g)	3 (0.19g)
<i>Betula</i>	birch	7 (0.23g)			1 (0.06g)	10 (0.49g)				
<i>Corylus</i>	hazel	8 (0.30g)	8 (0.28g)			2 (0.12g)			14 (0.48g)	1 (0.08g)
<i>Quercus</i>	oak	2 (0.08g)	1 (0.05g)			2 (0.37g)				3 (0.41g)
<i>Salix</i>	willow						1 (0.02g)			
<b>Cereals (carb)</b>										
<i>Hordeum vulgare</i> var vulgare	hulled six-row barley				12					
<i>Hordeum vulgare</i> sl.	six-row barley				18					
cf <i>Hordeum vulgare</i> sl.	cf six-row barley				15					
<i>Triticum</i> sp.	cf wheat									
Cereal indet.	cereal indeterminate				27					
<b>Seeds etc (carb)</b>										
<i>Corylus avellana</i> nutshell frags	hazel nutshell frags	1 (0.02g)		1 (0.02g)		3 (0.02g)		10 (0.06g)	1 (0.01g)	2 (0.01g)
Rhizome	rhizome									

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	<b>Context</b>	<b>212</b>	<b>276</b>	<b>286</b>	<b>290</b>	<b>292</b>	<b>302</b>	<b>304</b>	<b>306</b>
	<b>Sample</b>	<b>79, SF83, 2xSF</b>	<b>20</b>	<b>55</b>	<b>59</b>	<b>60</b>	<b>64</b>	<b>66</b>	<b>76</b>
	<b>Description</b>	<b>Fill of pit 211</b>	<b>Fill of posthole 275</b>	<b>Fill of pit 285</b>	<b>Fill of linear feature 289</b>	<b>Fill of 291</b>	<b>Fill of pit 301</b>	<b>Fill of pit 303</b>	<b>Fill of pit 305</b>
Modern		+	+	+	+	+	+	+	+
Volume of charcoal >2mm		140ml	2.5ml	2.5ml	<2.5ml	10ml	-	60ml	<<2.5ml
Volume of charcoal >4mm		120ml	2.5ml	22.5ml	<2.5ml	15ml	-	80ml	-
Extrapolated results		*		*		*		*	
<b>Charcoal</b>									
<i>Alnus</i>	alder		2 (0.01g)			16 (0.82g)		50 (5.40g)	
<i>Betula</i>	birch	16 (5.8g)		3 (0.09g)		2 (0.04g)			
<i>Corylus</i>	hazel	85 (15.01g)		18 (0.96g)	1 (0.06g)	27 (1.53g)		75 (12.00g)	
<i>Quercus</i>	oak	86 (14.65g)	2 (0.02g)	27 (1.44g)		3 (0.08g)		18 (1.15g)	
<i>Salix</i>	willow	12 (2.12g)	1 (0.01g)		2 (0.02g)				
<b>Cereals (carb)</b>									
<i>Hordeum vulgare</i> var vulgare	hulled six-row barley								
<i>Hordeum vulgare</i> sl.	six-row barley								
cf <i>Hordeum vulgare</i> sl.	cf six-row barley								
<i>Triticum</i> sp.	cf wheat	1							
Cereal indet.	cereal indeterminate								
<b>Seeds etc (carb)</b>									
<i>Corylus avellana</i> nutshell frags	hazel nutshell frags	664 (19.16g)	3 (0.02g)				1 (0.02g)	16 (0.31g)	4 (0.01g)
Rhizome	rhizome		1 (0.21g)						