

APPENDIX H RADIOCARBON DETERMINATIONS

Scottish Universities Research and Reactor Centre

Sample F/C	Sample Type	Radiometric/AMS	Context	Radiocarbon Date	
				1σ cal.range	mean
F236/C1038	Charcoal	Radiometric	Disuse of enclosure ditch	AD26-129	AD78+/-52
				BC40-AD224	AD92+/-132
F37/C1369	Charcoal	Radiometric	Disuse of enclosure ditch	BC169-3	BC86+/-83
				BC201-AD22	BC89+/-112
F98/C1220	Charcoal	Radiometric	Disuse of gully within enclosure	BC381-202	BC291+/-90
				BC395-170	BC283+/-113
F40/C1070	Charred grain	AMS	Primary fill of ?storage pit	BC167-AD16	BC75+/-92
				BC345-AD71	BC137+/-208
F232/C1303	Charcoal	Radiometric	Primary fill of cremation	BC1206-917	BC1061+/-145
				BC1290-830	BC1060+/-230
F153/C1107	Charcoal	AMS	Disuse of gully within enclosure	BC1767-1642	BC1705+/-62
				BC1879-1543	BC1711+/-168
F57/C1058	Charcoal	Radiometric	Disuse of ring ditch	BC398-261	BC330+/-69
				BC405-205	BC305+/-100
F39/C1040	Charcoal	AMS	Disuse of ring ditch	BC195-AD4	BC100+/-96
				BC348-AD22	BC163+/-185
F224/C1435	Oak	AMS	Disuse of field drainage ditch	AD645-687	AD666+/-21
				AD603-772	AD688+/-85
F59/1068	Charcoal	Radiometric	Disuse of gully within enclosure - Structure 5.	BC201-AD60	BC130+/-70
				BC354-3	BC178+/-175
F35/1263	Charcoal	AMS	Disuse of gully within enclosure - Structure 1.	BC785-410	BC598+/-188
				BC799-399	BC599+/-200
F209/1271	Charcoal	AMS	Backfill of posthole within gateway.	BC402-265	BC334+/-69
				BC478-210	BC344+/-134
F103/1222	Charcoal	AMS	Disuse of gully within enclosure	BC39-AD77	BC19+/-58
				BC51-AD128	AD38+/-90
F38/1039	Charcoal	AMS	Disuse of gully within enclosure - Structure 3.	provisional	AD65+/-45
F40/1041	Charred grain	AMS	Disuse of pit	BC347-94	BC221+/-127
				BC361-4	BC183+/-179
F40/1062	Charred grain	AMS	Secondary use of pit	BC350-119	BC284+/-165
				BC362-51	BC206+/-155
F111/1149	Charcoal	AMS	Disuse of boundary Ditch.	provisional	BC85+/-60