

Supplement 2. Comparative ¹⁴C Dates from Oliver Phase Sites.

Site Name/Number	Sample No.	Feature	Radiocarbon Age (BP) ± 1 δ	Calibrated age 1σ Range (probability)	Calibrated Age 2σ Range (probability)	Reference
Oliver Farm (12MA1)	M-2010	--	890 ± 100	AD 1114 to AD 1223 (.626) AD 1040 to AD 1108 (.373)	AD 977 to AD 1294 (1)	Redmond and McCullough 1993
Bosson (12MA4)	Beta-104402	--	890 ± 70	AD 1145 to AD 1221 (.557) AD 1046 to AD 1084 (.270)	AD 1029 to AD 1265 (1)	McCullough 2000:Table 4.1
	Beta-104403	--	710 ± 50	AD 1265 to AD 1306 (.735) AD 1364 to AD 1384 (.264)	AD 1223 to AD 1324 (0.746) AD 1354 to AD 1393 (0.253)	McCullough 2000:Table 4.1
Jose (12MA47)	Beta-104400	--	640 ± 50	AD 1353 to AD 1393 (.554) AD 1292 to AD 1325 (.445)	AD 1280 to AD 1402 (1)	McCullough 1997
	Beta-104401	--	710 ± 50	AD 1265 to AD 1306 (.735) AD 1364 to AD 1384 (.264)	AD 1223 to AD 1324 (0.746) AD 1354 to AD 1393 (0.253)	McCullough 1997
Bowen (12MA61)	IU-121	--	890 ± 130	AD 1033 to AD 1232 (.923)	AD 888 to AD 1313 (0.983)	McCullough 2000:Table 4.1
	IU-122	--	840 ± 130	AD 1119 to AD 1279 (.773) AD 1044 to AD 1086 (.176)	AD 976 to AD 1398 (0.993)	McCullough 2000:Table 4.1
	MA-2422	--	740 ± 110	AD 1201 to AD 1323 (.748) AD 1355 to AD 1392 (.190)	AD 1118 to AD 1414 (0.931)	McCullough 2000:Table 4.1
Noblesville (12H807)	Beta-98531	--	740 ± 50	AD 1254 to AD 1296 (.776) AD 1228 to AD 1246 (.223)	AD 1214 to AD 1320 (0.896)	McCullough 1997
Bakers Trail (12H837)	Betal-121966	--	520 ± 60	AD 1395 to AD 1444 (.776) AD 1326 to AD 1348 (.223)	AD 1378 to AD 1475 (0.674) AD 1300 to AD 1370 (0.325)	McCullough 2000:Table 4.1
	Beta-121967	--	740 ± 60	AD 1224 to AD 1299 (.982)	AD 1199 to AD 1324 (0.837)	McCullough 2000:Table 4.1
	Beta-121968	--	760 ± 70	AD 1214 to AD 1300 (.960)	AD 1155 to AD 1326 (0.884)	McCullough 2000:Table 4.1
	AA-40134	--	539 ± 39	AD 1395 to AD 1429 (.752) AD 1327 to AD 1345 (.247)	AD 1388 to AD 1443 (0.662) AD 1317 to AD 1361 (0.333)	Hart et al. 2002
Strawtown Enclosure (12H883)	Beta-164512	--	690 ± 50	AD 1274 to AD 1318 (.614) AD 1361 to AD 1387 (.385)	AD 1260 to AD 1330 (0.592) AD 1332 to AD 1397 (0.392)	Bush 2004:Table 4.2
	Beta-159416	--	850 ± 40	AD 1163 to AD 1229 (.910)	AD 1151 to AD 1273 (0.910)	Bush 2004:Table 4.2
	Beta-158417	--	770 ± 40	AD 1253 to AD 1278 (.590) AD 1228 to AD 1274 (.409)	AD 1212 to AD 1297 (0.990)	Bush 2004:Table 4.2
	Beta-173718	--	660 ± 40	AD 1361 to AD 1388 (.494) AD 1286 to AD 1311 (.435)	AD 1337 to AD 1396 (0.505) AD 1278 to AD 1328 (0.494)	Bush 2004:Table 4.2
	Beta-174056	--	740 ± 40	AD 1259 to AD 1295 (.860)	AD 1220 to AD 1303 (0.953)	Bush 2004:Table 4.2
	Beta-173053	--	590 ± 40	AD 1317 to AD 1361 (.732) AD 1388 to AD 1405 (.267)	AD 1300 to AD 1371 (0.680) AD 1377 to AD 1420 (0.319)	Bush 2004:Table 4.2
Sugar Creek (12JO289)	Beta-98651	--	740 ± 70	AD 1221 to AD 1302 (.912)	AD 1164 to AD 1327 (0.835) AD 1344 to AD 1395 (0.164)	McCullough 1997
	Beta-88932	Feature 9	770 ± 60	AD 1218 to AD 1287 (1)	AD 1158 to AD 1313 (0.953)	McCullough and Wright 1997
	Beta-88933	Feature 9	660 ± 50	AD 1283 to AD 1320 (.524) AD 1359 to AD 1389 (.475)	AD 1275 to AD 1398 (1)	McCullough and Wright 1997

	Beta-88931	Feature 2	400 ± 60	AD 1439 to AD 1521 (.728) AD 1587 to AD 1622 (.271)	AD 1425 to AD 1532 (0.588) AD 1536 to AD 1637 (0.411)	McCullough and Wright 1997
Bundy-Voyles (12MG1)	Beta-83724	Feature 1 (Lower)	540 ± 50	AD 1394 to AD 1431 (.640) AD 1326 to AD 1352 (.359)	AD 1382 to AD 1447 (0.591) AD 1304 to AD 1366 (0.408)	McCullough and Wright 1997
	Beta-84952	Feature 13	480 ± 60	AD 1398 to AD 1474 (1)	AD 1387 to AD 1521 (0.827)	McCullough and Wright 1997
	Beta-85617	Feature 1 (Upper)	510 ± 70	AD 1393 to AD 1454 (.751) AD 1324 to AD 1354 (.248)	AD 1297 to AD 1508 (0.974)	McCullough and Wright 1997
	Beta-85618	Feature 1	730 ± 50	AD 1258 to AD 1300 (.779)	AD 1218 to AD 1321 (0.853)	McCullough and Wright 1997
	Beta-85619	Feature 8	650 ± 70	AD 1351 to AD 1395 (.500) AD 1282 to AD 1326 (.499)	AD 1261 to AD 1424 (1)	McCullough and Wright 1997
Martinsville Plaza (12MG52)	Uga-4707	--	760 ± 65	AD 1217 to AD 1298 (1)	AD 1157 to AD 1324 (0.914)	Redmond and McCullough 1993
Hodges (12MG564)	UGAMS-34340	TU 1	580 ± 20	AD 1325 to AD 1353 (.780) AD 1394 to AD 1401 (.219)	AD 1317 to AD 1361 (0.705) AD 1388 to AD 1410 (0.288)	Trader et al. 2018
	UGAMS-34341	Feature 1	600 ± 20	AD 1332 to AD 1359 (.609) AD 1319 to AD 1330 (.227) AD 1389 to AD 1397 (.163)	AD 1305 to AD 1365 (0.788) AD 1383 to AD 1402 (0.211)	Trader et al. 2018
	UGAMS-46908	TU 10	590 ± 20	AD 1323 to AD 1356 (.852) AD 1392 to AD 1398 (.147)	AD 1307 to AD 1363 (0.768) AD 1387 to AD 1406 (0.231)	Trader et al. 2020:Table 73
	UGAMS-46907	Feature 3	600 ± 20	AD 1332 to AD 1359 (.609) AD 1319 to AD 1330 (.227) AD 1389 to AD 1397 (.163)	AD 1305 to AD 1365 (0.788) AD 1383 to AD 1402 (0.211)	Trader et al. 2020:Table 73
	UGAMS-46909	Feature 11	690 ± 20	AD 1280 to AD 1299 (1)	AD 1277 to AD 1304 (0.779) AD 1366 to AD 1381 (0.220)	Trader et al 2020:Table 73
	UGAMS-46911	Feature 14	590 ± 20	AD 1323 to AD 1356 (.852)	AD 1307 to AD 1363 (0.768) AD 1387 to AD 1406 (0.231)	Trader et al. 2020:Table 73
	UGAMS-46912	Feature 15	560 ± 20	AD 1395 to AD 1411 (.568) AD 1327 to AD 1345 (.431)	AD 1392 to AD 1421 (0.538) AD 1324 to AD 1355 (0.461)	Trader et al. 2020:Table 73
	UGAMS-46913	Feature 16	560 ± 20	AD 1395 to AD 1411 (.568) AD 1327 to AD 1345 (.431)	AD 1392 to AD 1421 (0.538) AD 1324 to AD 1355 (0.461)	Trader et al. 2020:Table 73
	UGAMS-46914	Feature 17	550 ± 20	AD 1396 to AD 1421 (.935)	AD 1394 to AD 1424 (0.716) AD 1325 to AD 1353 (0.283)	Trader et al. 2020:Table 73
12MG611 Lykins (12B184)	UGAMS-45836	BHT-4, TU1	750 ± 30	AD 1260 to AD 1284 (.875)	AD 1224 to AD 1291 (1)	Trader et al. 2020:Table 73
	UGA-3149	--	605 ± 85	AD 1300 to AD 1371 (.713) AD 1377 to AD 1406 (.286)	AD 1266 to AD 1450 (1)	McCullough 1997
Melvin (12B401) 12DE772	UGA-4325	--	995 ± 90	AD 997 to AD 1165 (1)	AD 878 to AD 1230 (0.987)	McCullough 1997
	--	Feature 9	630 ± 40	AD 1299 to AD 1325 (.418) AD 1375 to AD 1394 (.273)	AD 1287 to AD 1400 (1)	Baltz and Cochran 2009
	--	Feature 17	700 ± 40	AD 1274 to AD 1303 (.753) AD 1367 to AD 1380 (.246)	AD 1260 to AD 1324 (0.691) AD 1354 to AD 1393 (0.298)	Baltz and Cochran 2009
	--	Feature 19	770 ± 40	AD 1253 to AD 1278 (.590) AD 1228 to AD 1247 (.409)	AD 1212 to AD 1297 (0.990)	Baltz and Cochran 2009
	--	Feature 20	810 ± 40	AD 1218 to AD 1269 (1)	AD 1174 to AD 1277 (0.990)	Baltz and Cochran 2009
	--	Feature 20 (bean)	620 ± 40	AD 1301 to AD 1327 (.402) AD 1344 to AD 1369 (.344)	AD 1291 to AD 1405 (1)	Baltz and Cochran 2009

	--	Feature 23	640 ± 40	AD 1379 to AD 1395 (.253) AD 1355 to AD 1392 (.579)	AD 1332 to AD 1397 (0.574)	Baltz and Cochran 2009
	--	Feature 27	690 ± 40	AD 1296 to AD 1323 (.420) AD 1277 to AD 1304 (.671)	AD 1284 to AD 1330 (0.425) AD 1264 to AD 1326 (0.641)	Baltz and Cochran 2009
	--	Feature 28	710 ± 40	AD 1365 to AD 1382 (.328) AD 1270 to AD 1301 (.840)	AD 1352 to AD 1394 (0.358) AD 1256 to AD 1321 (0.733)	Baltz and Cochran 2009
McCullough's Run (12B1036)	Beta-93795	--	570 ± 70	AD 1369 to AD 1378 (.159) AD 1308 to AD 1362 (.596)	AD 1358 to AD 1390 (0.230) AD 1287 to AD 1455 (1)	McCullough 1997
	Beta-94796	--	570 ± 50	AD 1387 to AD 1422 (.403) AD 1320 to AD 1359 (.557)	AD 1300 to AD 1371 (0.557) AD 1377 to 1434 (0.422)	McCullough 1997
Heaton Farm (12GR122)	Beta-98668	Feature 6	640 ± 50	AD 1389 to AD 1420 (.422) AD 1353 to AD 1393 (.554)	AD 1280 to AD 1402 (1)	McCullough 1997
	Beta-98669	Feature 7	540 ± 50	AD 1292 to AD 1325 (.445) AD 1394 to AD 1431 (.640)	AD 1382 to AD 1447 (0.591) AD 1304 to AD 1366 (0.408)	McCullough 1997
	Beta-98670	Feature 2	520 ± 60	AD 1326 to AD 1348 (.223) AD 1395 to AD 1456 (.920)	AD 1378 to AD 1475 (0.674) AD 1300 to AD 1370 (0.325)	McCullough 1997
	Beta-98667	Structure 2	500 ± 60	AD 1395 to AD 1456 (.920)	AD 1380 to AD 1499 (0.771) AD 1303 to AD 1367 (0.213)	McCullough 1997
	Beta-122019	Structure 2	460 ± 70	AD 1401 to AD 1502 (.913)	AD 1391 to AD 1528 (0.737) AD 1549 to AD 1635 (0.190)	Ball 2003:Appendix 1
	Beta-122020	Structure 1	840 ± 80	AD 1156 to AD 1273 (.903)	AD 1032 to AD 1285 (1)	Ball 2003:Appendix 1
	Beta-120608		800 ± 50	AD 1032 to AD 1285 (1)	AD 1157 to AD 1292 (0.996)	Bush 2004:Table 4.2
	--	Structure 3	710 ± 60	AD 1262 to AD 1213 (.702) AD 1361 to AD 1388 (.297)	AD 1220 to AD 1328 (0.708) AD 1336 to AD 1396 (0.291)	Ball 2003:Appendix 1
Pottersville (12OW431)	WK-9828	Feature	708 ± 40	AD 1271 to AD 1302 (.822) AD 1369 to AD 1379 (.177)	AD 1257 to AD 1321 (0.723) AD 1357 to AD 1391 (0.244)	Strezewski 2002
	WK-9289	Feature	714 ± 41	AD 1268 to AD 1301 (.856) AD 1369 to AD 1379 (.143)	AD 1252 to AD 1319 (0.737) AD 1359 to AD 1389 (0.202)	Strezewski 2002
	WK-9830	House Structure	648 ± 58	AD 1354 to AD 1393 (.500) AD 1285 to AD 1324 (.499)	AD 1274 to AD 1408 (1)	Strezewski 2002
Clampitt (12LR329)	Beta-47539	Pit Feature	680 ± 60	AD 1276 to AD 1321 (.586) AD 1358 to AD 1390 (.413)	AD 1258 to AD 1404 (0.979)	McCullough 1997
	Beta-47542	Stockade Trench	670 ± 50	AD 1280 to AD 1318 (.562) AD 1360 to AD 1388 (.437)	AD 1271 to AD 1397 (1)	McCullough 1997
	Beta-47541	Feature	610 ± 60	AD 1303 to AD 1367 (.793) AD 1380 to AD 1398 (.206)	AD 1283 to AD 1421 (1)	McCullough 1997
	Beta-47538	Feature	620 ± 50	AD 1337 to AD 1361 (.412) AD 1301 to AD 1328 (.362)	AD 1284 to AD 1408 (1)	McCullough 1997
	Beta-47540	Feature	520 ± 50	AD 1378 to AD 1396 (.224) AD 1395 to AD 1443 (.898)	AD 1386 to AD 1456 (0.722) AD 1307 to AD 1363 (0.277)	McCullough 1997
Ana Lynn (12WS284)	Beta-204914	Feature 2	640 ± 70	AD 1345 to AD 1395 (.562) AD 1287 to AD 1327 (.437)	AD 1268 to AD 1424 (1)	Jackson 2005
	Beta-204916	Feature 5	820 ± 40	AD 1212 to AD 1268 (.944)	AD 1163 to AD 1276 (1)	Jackson 2005

Cox's Woods (12OR1)	Beta-251897	House Area	800 ± 50	AD 1216 to AD 1277 (1)	AD 1157 to AD 1292 (0.996)	Jackson 2012
	Beta-268143	Feature 307 (house timbers)	930 ± 40	AD 1042 to AD 1087 (.436) AD 1116 to AD 1161 (.423)	AD 1030 to AD 1180 (0.931)	Jackson 2012
	Beta-62262	Test Unit	570 ± 70	AD 1308 to AD 1362 (.596) AD 1387 to AD 1422 (.403)	AD 1287 to AD 1445 (1)	Redmond and McCullough 1993
	Beta-62263	Embankment	650 ± 110	AD 1275 to AD 1406 (1)	AD 1160 to AD 1460 (0.998)	Redmond and McCullough 1993
	Beta-98652	Stockade Trench	500 ± 50	AD 1400 to 1449 (1)	AD 1388 to AD 1478 (0.847) AD 1317 to AD 1361 (0.150)	Redmond and McCullough 1993
