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Covered bridges remind us of a bygone era when the pace of travel was slower and bridges were made of the materials readily at hand, namely wood. The real reason bridges are covered is to protect the wooden support structure from the elements, doubling or tripling its lifespan.

Holmes County is blessed to have two timber frame covered bridges and they are a source of both pride and curiosity. The Stutzman's Crossing Covered Bridge was constructed in 2009 over Walnut Creek in Walnut Creek Township in eastern Holmes County. The Spillacy Bridge was constructed in 2023 over the Mohican River near the border between Washington and Knox townships in western Holmes County.

Whether you have lived here all your life or just visiting Holmes County, be sure to take the time to visit these special bridges and admire the engineering and craftsmanship involved in their creation.



County Roads			Township Roads																	Private Roads		
CR1 F-1,M-1	CR10 L-5,L-6	CR116 E-3,F-3	T2 D-8	T55 F-5,F-6	T103 L-7,J-7	T154 L-7	T190 M-7,M-8	T237 E-4,F-5	T313 J-5	T358 L-5	T405 M-2	T461 G-1	T510 D-2	T564 I-1	T617 L-2,M-3	T675 G-1	PR611 K-3	PR6001 N-6				
CR2 D-6,G-7	CR141 M-4,N-6	CR318 E-2,F-2	T4 B-6,C-7	T57 F-7,G-8	T105 J-9	T155 O-7	T191 N-8	T238 F-4,F-5	T315 G-4,G-5	T359 L-6	T406 M-5,O-5	T462 B-2,B-3	T511 D-2,E-2	T565 I-1,J-1	T618 L-3	T619 L-3	PR136 J-7,J-8	PR1302 M-6				
CR6 O-6,G-7	CR144 M-4,N-6	CR320 G-2,I-2	T5 C-8	T67 F-7	T106 K-9	T156 L-7,M-7	T194 M-7	T239 E-4,F-4	T317 J-5	T360 L-4	T410 N-4	T464 B-3,C-2	T513 F-1,F-3	T567 I-2,J-2	T628 L-3,M-3	T629 L-4,N-4	PR121 D-5	PR1270 D-4				
CR10 B-8,B-9	CR145 N-4	CR330 E-1,F-2	T7 C-7,D-7	T64 G-7	T107 K-9	T158 M-6	T204 C-8	T261 F-4	T321 L-5	T362 L-4,L-5	T411 N-4	T465 C-1	T516 F-2,H-2	T568 I-4,J-2	T629 L-4,N-4	T630 L-4,N-4	PR1275 G-5	PR1270 D-4				
CR12 M-9	CR145 N-4	CR333 M-4,M-5	T8 C-9	T65 O-7	T109 J-8	T159 M-7	T205 A-4,B-5	T262 F-4,H-4	T322 G-4	T363 L-4,L-5	T412 N-4	T466 C-2,C-4	T517 F-2	T569 J-2,K-2	T630 L-4,N-4	T631 L-4,N-4	PR1275 G-5	PR1270 D-4				
CR19 I-8,I-7	CR150 I-7,J-9	CR349 M-4,I-6	T9 C-9	T66 F-7,F-8	T110 K-7,K-9	T160 N-7	T209 A-4,A-5	T263 G-4	T323 M-1,I-4	T364 L-4,M-4	T413 N-4	T467 C-3,D-3	T518 F-3	T570 J-3	T634 M-4	T635 M-4	PR136 J-7,J-8	PR1270 D-4				
CR22 B-2,D-5	CR160 M-3,P-3	CR373 E-1,E-2	T11 B-6,C-8	T67 E-6,G-9	T111 L-9	T162 N-8,N-8	T209 A-4	T264 G-4	T324 F-9	T365 L-4,M-5	T414 M-4,P-3	T468 C-2	T519 F-3,F-4	T571 J-3	T635 M-4	T636 M-4	PR1270 D-4	PR1270 D-4				
CR23 A-4,B-5	CR168 M-4,P-4	CR385 B-2	T13 C-8,D-8	T72 F-8,F-9	T112 J-8,J-9	T164 N-8,O-7	T210 A-4,D-4	T266 G-4	T325 J-4	T366 M-4,M-5	T415 O-4	T469 C-2	T521 E-3,F-3	T572 J-3	T636 M-4	T637 M-4	PR1270 D-4	PR1270 D-4				
CR25 D-6,D-8	CR172 M-4,O-4	CR390 G-4	T14 C-7,D-6	T73 G-8,G-9	T113 K-8,K-9	T165 O-7,O-8	T211 C-4	T267 G-4	T327 J-4	T367 M-4,M-7	T417 P-4,P-5	T471 D-2	T522 G-3,G-4	T573 J-3	T637 M-4	T638 M-4	PR1270 D-4	PR1270 D-4				
CR27 E-9	CR196 O-1,O-2	CR391 G-4	T15 B-6,C-8	T74 G-7	T117 L-8	T166 O-7,O-8	T213 C-4,D-4	T268 G-5	T328 J-4	T370 L-4,M-6	T419 O-4,O-5	T472 D-2	T523 G-2,G-3	T574 J-3	T638 M-4	T639 M-4	PR1270 D-4	PR1270 D-4				
CR35 H-7,I-7	CR192 H-4	CR392 H-4	T16 B-7,C-6	T76 F-8	T118 K-8,L-8	T167 P-8	T215 D-4	T269 G-5	T331 J-4,L-4	T371 L-7,N-6	T419 O-4,O-5	T473 G-2,G-3	T525 G-3	T575 J-3	T639 M-4	T640 M-4	PR1270 D-4	PR1270 D-4				
CR37 P-9	CR189 I-3,K-3	CR393 H-4,L-5	T17 B-7,C-7	T78 G-8	T119 L-8,M-8	T169 O-8,P-8	T217 E-4	T271 G-4	T332 I-4,I-5	T372 M-4	T420 O-4	T474 D-2,G-2	T526 F-2,G-2	T576 J-3	T640 M-4	T641 M-4	PR1270 D-4	PR1270 D-4				
CR40 C-4,D-6	CR192 I-2,J-1	CR400 G-4,M-5	T18 C-4	T79 H-7,L-8	T121 L-7,L-8	T170 O-8	T218 E-4,E-5	T272 F-5	T334 I-4,J-4	T374 M-6,N-6	T421 N-4,O-6	T475 D-1	T527 G-2	T577 J-3	T641 M-4	T642 M-4	PR1270 D-4	PR1270 D-4				
CR41 E-6	CR193 I-2	CR407 J-7,L-6	T19 C-5	T80 I-8,I-9	T122 K-7,K-8	T171 O-8	T219 D-4	T273 F-4	T335 J-5	T375 K-6,L-6	T422 P-6	T476 D-3	T528 G-2	T578 J-3	T642 M-4	T643 M-4	PR1270 D-4	PR1270 D-4				
CR42 G-8	CR200 M-1,P-1	CR358 I-2,I-3	T20 C-4,D-6	T81 H-8,H-9	T123 K-6,L-7	T172 O-8	T221 E-5,E-6	T274 G-4	T336 J-5	T376 L-6	T423 N-4	T477 D-3	T529 G-1,G-2	T579 J-3	T643 M-4	T644 M-4	PR1270 D-4	PR1270 D-4				
CR53 G-8,G-9	CR201 M-1,L-5	CR375 O-8,O-9	T21 E-6	T81 H-8,H-9	T123 K-6,L-7	T172 O-8	T221 E-5,E-6	T274 G-4	T336 J-5	T376 L-6	T423 N-4	T477 D-3	T529 G-1,G-2	T579 J-3	T643 M-4	T644 M-4	PR1270 D-4	PR1270 D-4				
CR54 D-4,D-6	CR202 K-1,L-5	CR382 J-7	T24 D-8,E-8	T83 H-8	T124 K-7,L-7	T173 O-8	T222 O-4,D-6	T275 G-4	T337 L-6	T377 L-6	T424 M-5,O-5	T478 D-3	T530 F-1,F-4	T579 J-3	T644 M-4	T645 M-4	PR1270 D-4	PR1270 D-4				
CR58 I-6,K-8	CR203 J-4,I-4	CR382 J-7	T24 D-8,E-8	T83 H-8	T124 K-7,L-7	T173 O-8	T222 O-4,D-6	T275 G-4	T337 L-6	T377 L-6	T424 M-5,O-5	T478 D-3	T530 F-1,F-4	T579 J-3	T644 M-4	T645 M-4	PR1270 D-4	PR1270 D-4				
CR59 J-9,M-9	CR207 K-3,M-4	CR400 M-7,M-9	T26 D-8,E-8	T84 H-8	T125 L-7	T175 N-8,O-9	T223 D-5	T276 G-4	T338 J-5	T378 L-6	T425 N-4	T479 D-3	T531 G-1,H-2	T579 J-3	T645 M-4	T646 M-4	PR1270 D-4	PR1270 D-4				
CR61 J-8,M-9	CR210 G-7,G-8	CR400 M-7,M-9	T28 E-8,E-9	T85 H-8,I-8	T126 L-7	T176 N-8,O-9	T224 D-5	T277 G-4	T339 J-5	T380 L-6	T426 N-4	T480 B-3	T532 G-1,H-2	T579 J-3	T646 M-4	T647 M-4	PR1270 D-4	PR1270 D-4				
CR68 J-8,L-8	CR211 K-1,L-5	CR421 G-7,G-8	T30 D-7,E-7	T86 H-8	T127 K-7,K-8	T177 N-8,O-9	T225 D-5	T278 G-4	T340 J-5	T381 L-6	T427 N-4	T481 B-3	T533 G-1,H-2	T579 J-3	T647 M-4	T648 M-4	PR1270 D-4	PR1270 D-4				
CR70 M-7,M-7	CR212 L-1,M-1	CR402 G-7,H-7	T31 F-2,F-8	T87 H-8	T128 K-7,K-8	T178 N-8,O-9	T226 D-5	T279 G-4	T341 J-5	T382 L-6	T428 N-4	T482 B-3	T534 G-1,H-2	T579 J-3	T648 M-4	T649 M-4	PR1270 D-4	PR1270 D-4				
CR75 C-6,D-8	CR230 A-3,A-4	CR423 J-5	T32 C-7	T88 H-7	T129 J-8,K-7	T180 N-8	T228 C-5	T280 J-5	T342 J-5	T383 L-6	T429 N-4	T483 B-3	T535 G-1,H-2	T579 J-3	T649 M-4	T650 M-4	PR1270 D-4	PR1270 D-4				
CR77 M-1,M-5	CR235 L-1,L-3	CR424 J-5	T33 C-7	T89 H-7	T130 J-7,J-8	T181 N-8	T231 E-6	T281 J-5	T343 J-5	T384 L-6	T430 N-4	T484 B-3	T536 G-1,H-2	T579 J-3	T650 M-4	T651 M-4	PR1270 D-4	PR1270 D-4				
CR80 G-7	CR241 I-1,I-2	CR425 J-5	T34 C-7	T90 H-7	T131 J-7	T182 M-8,N-8	T232 F-6,F-7	T282 J-5	T344 J-5	T385 K-6,L-6	T431 N-4	T485 B-3	T537 G-1,H-2	T579 J-3	T651 M-4	T652 M-4	PR1270 D-4	PR1270 D-4				
CR810 C-1,D-1	CR280 D-4,E-5	CR426 L-5	T35 E-7,E-8	T91 H-7	T132 J-7	T183 M-8,N-8	T233 F-6,F-7	T283 J-5	T345 J-5	T386 L-6	T432 N-4	T486 B-3	T538 G-1,H-2	T579 J-3	T652 M-4	T653 M-4	PR1270 D-4	PR1270 D-4				
CR101 D-2	CR292 G-4,L-5	CR427 M-1,M-2	T36 E-6,E-7	T92 H-8,I-8	T133 L-8,L-9	T184 L-8,N-8	T234 F-6	T284 J-5	T346 J-5	T387 L-6	T433 N-4	T487 B-3	T539 G-1,H-2	T579 J-3	T653 M-4	T654 M-4	PR1270 D-4	PR1270 D-4				
CR108 O-6,P-8	CR314 G-5	CR472 K-3,N-4	T37 F-7,G-8	T93 H-8	T134 L-8	T185 M-8,N-8	T235 F-6,F-7	T285 J-5	T347 J-5	T388 L-6	T434 N-4	T488 B-3	T540 G-1,H-2	T579 J-3	T654 M-4	T655 M-4	PR1270 D-4	PR1270 D-4				



