

Table E.9. Wood specimens collected from Kozłowski's Stagecoach Stop and Trading Post.

Struct No. and Room No.	Story	Wall	Feature	Use ^a	TRL No.	NPS Field No.	Sample Type 5/8" ^c	Species	Dia. (cm)	Term Ring	Age Yrs	Date ^b		
												Inside	Outside	
North Portico (brown)														
20-1	1	-	portico	post	KTP-1	8	c	PP	18.5					nd
20-1	1	S	portico	viga	KTP-2	16	c	PP	?	I	99	1828 _{fp}		1926 _{vv}
20-1	1	S	portico	viga	KTP-3	25	c	PP	?					nd
Natural Resources/Ranger Offices (light gray)														
20-3	1	N-S	roof	viga	KTP-4	28	c	PP	23.7	I	109+	1775 _p		1883 _{++vv}
20-3	1	N-S	roof	viga	KTP-96	29	c	PP	24.6		132	1787 _{np}		1918 _{vv₁₈}
20-3	1	N-S	roof	viga	KTP-97	30	c	PP	23.2					nd
20-3	1	N-S	roof	viga	KTP-5	31	c	PP	24.4	I	177+	1721 _p		1897 _{++vv}
20-3	1	N-S	roof	viga	KTP-98	32	c	PP	23.4		61+	1862 _p		1922 _{vv₁₇}
20-3	1	N-S	roof	viga	KTP-99	33	c	PP	19.4					nd
20-3	1	N-S	roof	viga	KTP-6	34	c	DF	24.2	I	102	1823 _p		1924 _{vv}
20-3	1	N-S	roof	viga	KTP-100	35	c	PP	27.3		77	1848 _{np/p}		1924 _{vv}
20-3	1	N-S	roof	viga	KTP-7	36	c	DF	24.0	I	158+	1723		1888 _{vv}
20-3	1	N-S	roof	viga	KTP-101	37	c	PP	22.2		75	1850 _p		1924 _{vv_r}
20-3	1	N-S	roof	viga	KTP-8	38	c	PP	23.2	I	52+	1873		1924 _{vv}
20-3	-	-	foundation	board	KTP-84	217	frag	SF	2x4"					nd
Chief Ranger's Office (stained brown)														
20-2	1	N-S	roof	viga	KTP-102	39	c	DF	24.3		139	1787 _p		1926 _{vv_r}
20-2	1	N-S	roof	viga	KTP-9	40	c	PP	22.7	I	91+	1834 _{np}		1924 _{vv_r}
20-2	1	N-S	roof	viga	KTP-103	41	c	DF	25.0		177	1718 _{np}		1895 _{vv_r}

Table E.9. (continued)

Struct No. and Room No.	Story	Wall	Feature	Use ^a	TRL No.	NPS Field No.	Sample Type 5/8" ^c	Species	Dia. (cm)	Term Ring	Age Yrs	Date ^b	
												Inside	Outside
20-2	1	N-S	roof	viga	KTP-10	42	c	PP	22.8				nd
20-2	1	N-S	roof	viga	KTP-11	43	c	PP	22.8	-	84+	1839 _{ap}	1922 + vv _v
Kitchen (light gray)													
20-4	1	E-W	roof	viga	KTP-12	44	c	Pine	24.7	I	50+	1875 _{ap}	1924 vv _v
20-4	1	E-W	roof	viga	KTP-13	45	c	SF	25.5				nd
20-4	1	E-W	roof	viga	KTP-14	46	c	PP	21.7	I	79	1845 _p	1923 vv _v
Bathroom (light gray)													
20-5	1	E-W	roof	viga	KTP-15	48	c	DF	25.7	I	81	1844 _p	1924 vv _v
Facility Manager's Office (light gray)													
20-6	1	E-W	roof	viga	KTP-16	50	c	DF	21.6	I	166+	1712 _p	1877 + + vv _v
20-6	1	E-W	roof	viga	KTP-17	52	c	PP	21.3	I	57	1868 _p	1924 vv _v
Facility Management Second Office (light gray)													
20-7	1	E-W	roof	viga	KTP-18	54	c	DF	23.6	I	129+	1794 _{ap}	1922 vv _v
20-7	1	E-W	roof	viga	KTP-19	57	c	PP	24.0	I	92+	1833 _{ap}	1924 vv _v
Interior Courtyard Portico (stained brown)													
20-17	1	E-W	portico	viga	KTP-20	81	c	PP	19.1	I	81	1876 _p	1926 vv _B
East Portico													
-	1	-	portico	post	KTP-104	90	c	DF	14.1		111	1806 _p	1917 vv _v
-	1	-	portico	post	KTP-105	91	c	PP	22.2		53+	1816 _{ap}	1868 vv _v
-	1	-	portico	post	KTP-106	92		PP	23.4		70	1815 _p	1884 vv _v
Original Home - Kitchen (blue)													
20-8	1	E-W	roof	viga	KTP-21	96	c	PP	23.5	I	84	1833 _p	1916 vv _v

Table E.9. (continued)

Struct No. and Room No.	Story	Wall	Feature	Use ^a	TRL No.	NPS Field No.	Sample Type 5/8" c	Species	Dia. (cm)	Term Ring	Age Yrs	Date ^b	
												Inside	Outside
20-8	1	E-W	roof/wall?	viga/I-H?	KTP-22	99	c	PP	24.1	-	87+	1828	1914++ ,Tent
20-8	1	E-W	roof/wall?	viga/I-H?	KTP-23	100	c	PP	23.8	-	87+	1830 p	1916++ ,Tent
20-8	1	E-W	roof	viga	KTP-24	101	c	DF	26.5	I	107+	1817	1924 vv _r
20-8	1	E-W	roof	viga	KTP-25	105	c	PP	24.6	I	74+	1852 p	1925 +B
Original Home - Living Room (light green)													
20-9	1	E-W	roof	viga	KTP-26	108	c	DF	21.5	I	190+	1713 _{np?}	1902 ++ +vv _r
20-9	1	E-W	roof	viga	KTP-27	109	c	DF	22.2	I	193	1714 p	1907 +B
20-9	1	E-W	roof	viga	KTP-28	111	c	DF	22.0	I	154+	1749 p	1902 ++ +vv
20-9	1	E-W	roof/wall?	viga/I-H?	KTP-29	113	c	DF	20.7	I	62	1848 p	1909 vv _r
20-9	1	E-W	roof/wall?	viga/I-H?	KTP-30	114	c	DF	21.2	I	142	1768 _{np}	1909 vv _r
20-9	1	E-W	roof	viga	KTP-31	115	c	DF	24.2	I	145	1767 _{np}	1911 +B
20-9	1	E-W	roof	viga	KTP-32	116	c	DF	24.2	I	186	1726 p	1911 +vv _{Bf}
20-9	1	E-W	roof	viga	KTP-33	117	c	DF	22.2	I	149	1763 _{np}	1911 +B
20-9	1	E-W	roof	viga	KTP-34	118	c	DF	23.7	I	147	1765 _{np}	1911 +B
20-9	1	E-W	roof	viga	KTP-35	120	c	DF	20+	I	141	1767 _{np}	1907 +B
20-9	1	W	wall	post	KTP-36	121	c	PP	34.0	I	132+	1799 _{np}	1930 vv _r
20-9	1	E	wall	post	KTP-37	122	c	PP	33.0	I	131+	1800 _{np}	1930 vv _r
Original Home - Bedroom (red)													
20-10	1	E-W	roof	viga	KTP-38	124	c	DF	20.3	I	122+	1790 _{np}	1911 v _r
20-10	1	E-W	roof	viga	KTP-39	126	c	DF	19.8	I	159	1753 p	1911 +vv _r
20-10	1	E-W	roof	viga	KTP-40	136	c	DF	19.2	I	166+	1746 p	1911 +v _r
20-10	1	E-W	roof	viga	KTP-41	137	c(2)	DF	?	I	150+	1762 _{np}	1911 +v _r

Table E.9. (continued)

Struct No. and Room No.	Story	Wall	Feature	Use ^a	TRL No.	NPS Field No.	Sample Type 5/8 ^c	Species	Dia. (cm)	Term Ring	Age Yrs	Date ^b	
												Inside	Outside
Original Home - Bedroom (brown)													
20-11	1	E-W	roof	viga	KTP-42	128	c	DF	18.1	I	179+	1733	1911 +vv _r
20-11	1	E-W	roof	viga	KTP-43	131	c	DF	19.1	I	167	1744 p	1910 vv _r
20-11	1	E-W	roof	viga	KTP-44	134	c	DF	17.4	I	160+	1752	1911 +vv _r
Bathroom (white)													
20-12	1	W	roof	viga	KTP-45	139	c	DF	21	I	279+	1606 _{np}	1884 + +vv _B
Bathroom (blue)													
20-13	1	E-W	roof	viga	KTP-46	141	c	PP	?	I	181+	1745 _{np}	1925 +B
20-13	1	E-W	roof	viga	KTP-47	143	c	DF	23	I	167+	1752 _{np}	1918 vv _v
Storeroom (lime green)													
20-14	1	E-W	roof	viga	KTP-48	144	c	DF	23	I	141+	1785 _{np}	1925 +v
20-14	1	E-W	roof	viga	KTP-49	145	c	DF	23.2	I	115+	1807 _{np}	1921 vv _G
20-14	1	E-W	roof	viga	KTP-50	146	c	DF	24.4	I	94+	1832 _{np}	1925 +B
20-14	1	E-W	roof	viga	KTP-51	148	c	PP	26.2	I	84+	1842 _{np}	1925 +B
Bedroom (light gray)													
20-15	1	E-W	roof	viga	KTP-52	150	c	PP	27	I	78+	1848 _{np}	1925 +B
20-15	1	E-W	roof	viga	KTP-53	151	c	PP	21.2	I	59+	1867 _{np}	1925 +v
20-15	1	E-W	roof	viga	KTP-54	152	c	DF	23	I	173	1751 p	1923 + +B
20-15	1	E-W	roof	viga	KTP-55	154	c	DF	24.6	I	135	1790 p	1924 B
Recreation Room (Round-up Room) (white)													
20-16	1	-	roof	post	KTP-56	156	c	PP	42.3	I	272	1647 _{np}	1918 + +vv _v
20-16	1	-	roof	post	KTP-57	157	c	PP	45.0	I	248	1686 p	1933 vv _v

Table E.9. (continued)

Struct No. and Room No.	Story	Wall	Feature	Use ^a	TRL No.	NPS Field No.	Sample Type 5/8" ^c	Species	Dia. (cm)	Term Ring	Age Yrs	Date ^b	
												Inside	Outside
20-16	1	S	wall	post-I-V	KTP-58	158	c	DF	22	I	39	1883 _{np}	1921 _{vv_{IL}}
20-16	1	S	wall	corner post	KTP-59	159	c	DF	22.5	I	121	1795 _{np}	1915 _{++vv_v}
20-16	1	W	roof	viga	KTP-60	161	c	DF	22	I	157	1769 _p	1925 _{++v_B}
20-16	1	W	roof	viga	KTP-61	165	c	DF	25.6	I	123	1803 _p	1925 _{++B}
20-16	1	W	roof	viga	KTP-62	168	c	DF	23.2	I	137	1786 _{np}	1922 _{++B}
20-16	1	W	roof	viga	KTP-63	169	c	DF	23.0	I	141	1784 _p	1924 _{vv_r}
20-16	1	W	roof	viga	KTP-64	170	c	DF	?	I	110	1816 _p	1925 _{vv_r}
20-16	1	E	roof	viga	KTP-65	171	c	DF	22.5	I	132	1792 _p	1923 _{vv_v}
20-16	1	E	roof	viga	KTP-66	175	c	DF	24.7	C	147	1779 _p	1925 _{++B}
20-16	1	E	roof	viga	KTP-67	178	c	DF	25.6	I	135	1791 _{np}	1925 _{++B}
20-16	1	E	roof	viga	KTP-68	180	c	SF	24.2	I	54	1872 _p	1925 _{++B}
20-16	1	N	door	post frame	KTP-94	227	c	DF	20		153+(158)	1768 _p	1920 _{vv}
20-16	1	N	door	post frame	KTP-95	228	c	DF	20	I	159	1767 _p	1925 _B
Root Cellar/"Greenhouse" (TP Root Cellar)													
23-	1	E-W,N	roof/wall	viga/I-H	KTP-69	181	c	SF	19.2	I	94	1839 _{np}	1932 _{vv_G}
23-	1	E-W	roof	viga	KTP-70	182	c	SF	25.2	I	48	1885 _{p?}	1932 _G
Carpport													
20-18	1	S	wall	post	KTP-71	184	7/8" ^c	Jun	24.7				nd
Tack Room (TP Tack Barn)													
22-	1	N-S	roof	viga	KTP-72	186	c	DF	30.0	C	174	1763 _{np}	1936 _{++v_{IL}}
22-	1	N	door	E. jamb	KTP-107	189	c	Jun	16		130+	1663 _{np}	1792 _{vv_{IL?}}

Table E.9. (continued)

Struct No. and Room No.	Story	Wall	Feature	Use ^a	TRL No.	NPS Field No.	Sample Type 5/8" c	Species	Dia. (cm)	Term Ring	Age Yrs	Date ^b	
												Inside	Outside
22-	1	N	door	W. jamb	KTP-73	190	c	Jun	16				nd
Carpentry Shop (TP Workshop)													
17-	1	SW corner	wall	I-V	KTP-108	191	c	SF	16.1		134	1792 p	1925 + vv _r
17-	1	W	wall	I-V	KTP-109	192	c	DF	19.7		114	1814 p	1927 vv _r
17-	1	W	wall	I-V	KTP-74	193	c	DF	16.3+	I	115	1812 _{mp}	1926 vv _r
17-	1	W	wall	I-V	KTP-110	194	c	DF	17.2		135	1791 p	1925 + vv _r
17-	1	NW corner	wall	I-V	KTP-75	195	c	DF	19.6	I	80	1846 p	1925 + vv _r
17-	1	N	wall	I-V	KTP-111	196	c	DF	20.5		182	1743 _p	1924 vv _r
17-	1	NE corner	wall	I-V	KTP-112	197	c	DF	18		125	1802 _{mp}	1926 vv _r
17-	1	E	wall	I-V	KTP-76	198	c	DF	18.6	I	126	1801 p	1926 v _{rL}
17-	1	E	wall	I-V	KTP-113	199	c	SF	20.5		142	1786 _{mp}	1927 vv _r
17-	1	E	wall	I-V	KTP-77	200	c	Jun	23.6+	I	243	1613 _p	1855 vv _{vtr}
17-	1	SE corner	wall	I-V	KTP-114	201	c	Jun	20				nd
17-	1	S	wall	I-V	KTP-115	202	c	DF	20.6		97	1831 p	1927 vv _r
17-	1	-	roof	post	KTP-78	203	c	DF	21.3	I	68	1817 p	1884 v _r
Stable (TP Barn)													
21-	1	N	wall	I-V	KTP-79	204	7/8" c	Jun	21.3	I	270	1600 _p	1869 vv _v
21-	1	-	roof	post	KTP-80	205	c	SF	16.6	C	31	1902 _{mp}	1932 v _r
21-	1	-	roof	post	KTP-81	211	c	Jun	18.5		244	1630 _{mp}	1873 + vv
21-	1	-	roof	post	KTP-82	214	c	DF	22.0	I	129	1809 p	1937 + B

Table E.9. (continued)

Struct No. and Room No.	Story	Wall	Feature	Use ^a	TRL No.	NPS Field No.	Sample Type 5/8" c	Species	Dia. (cm)	Term Ring	Age Yrs	Date ^b	
												Inside	Outside
21-	1	S	roof	I-V	KTP-83	216	c	DF	28.6+	I	131	1804 p	1934 +B
Extramural stucco wall adjoining NE corner of original building													
-	1	-	wall	end post	KTP-85	218	c	Jun	?				nd
Stucco yard wall, SW side of house													
-	1	SE	wall corner	corner post	KTP-86	219	c	DF	22		125	1811 p	1935 vv _v
-	1	E	wall	jacal post	KTP-87	220	c	Pnn	9.5	I	48	1878 _{np}	1925 +B
-	1	E	wall	jacal post	KTP-88	221	c	Pnn	10	I	45	1881 _p	1925 +B
-	1	E	wall	jacal post	KTP-89	222	c	Pnn	9.3		47	1873 _p	1919 vv _B
-	1	E	wall	jacal post	KTP-90	223	c	Pnn	9	C	35	1891 _{np}	1925 B
-	1	E	wall	jacal post	KTP-91	224	c	SF	10				nd
-	1	S	wall gate	corner post _{west}	KTP-92	225	c	Jun	22				nd
-	1	S	wall gate	corner post _{east}	KTP-93	226	c	Jun	22				nd

Note: Structure 20 = List of Classified Structures (LCS) No. 60009.

Structure 21 = LCS No. 60010.

Structure 22 = LCS No. 60012.

Structure 23 = LCS No. 60013.

Structure 17 = LCS No. 60011.

All samples collected in December 1996, January and February 1997, and December 2000.

Majority of roof beams painted.

^a Use: I-H = intramural, horizontal; I-V = intramural, vertical.

^b Field observation symbols listed as a subscript for inside and outside dates if different from laboratory analysis.