

**Table E.7. Wood elements sampled from Hispanic homesteads.**

Area	Feature	Use	Tree-Ring Lab No.	FS No.	Sample Type	Species	Dia. (cm)	Ring Attributes	Age	Dates <sup>a</sup>	
										Inside	Outside
<b>PECO-175 (LA 118789): Rivera North Homestead</b>											
	stump?	source material	PEC-263	1	xs	Jun	22	complacent			nd
		post	PEC-264	2	xs	Jun	10 x 14	short			nd
	board		PEC-265	3	xs	Jun	3.5 x 14	complacent			nd
		post	PEC-266	4	xs	Jun	19 x 23	complacent, erratic			nd
	loose	post	PEC-267	5	xs	Jun	4.5 x 10	doubles			nd
	loose	?	PEC-268	6	xs	Jun	6 x 7	doubles			nd
	loose	?	PEC-269	7	xs	Jun	15 x 20	complacent			nd
	loose	?	PEC-270	8	xs	Jun	10 x 18.5	complacent			nd
	loose	?	PEC-271	9	xs	Jun	4.5 x 5	doubles			nd
	stump	source material	PEC-272	10	xs	Jun	14 x 27	short			nd
	stump	source material	PEC-273	11	xs	Jun	14 x 18				nd
	stump	source material	PEC-274	12	frag	Jun	14 x 24	short			nd
	stump	source material	PEC-275	13	xs	Jun	43 x 79	doubles, erratic			nd
<b>PECO-540 (LA 119,093)</b>											
House 09-02	masonry wall	post	PEC-295	1	xs	Jun	9 x 19	complacent, short			nd
House 09-02	masonry wall	post	PEC-296	2	xs	Jun	13 x 18				nd

**Table E.7.** (continued)

Area	Feature	Use	Tree-Ring Lab No.	FS No.	Sample Type	Species	Dia. (cm)	Ring Attributes	Age	Dates <sup>a</sup>	
										Inside	Outside
House 09-02	masonry wall	post	PEC-297	3		Jun	14 x 18	complacent, short			nd
House 09-02	masonry wall	post	PEC-298	4	xs	Jun	8				nd
House 13-01	wall?	post	PEC-299	5	xs	Jun	14 x 19	false rings			nd
House 13-01	wall?	post	PEC-300	6	xs	Jun	8 x 14	short			nd
House 30-01	yard	post	PEC-301	7	xs	Jun	10 x 20	complacent, short			nd
House 30-01	yard	post	PEC-302	8	xs	Jun	18 x 23	complacent, short			nd
House 30-01	yard	post	PEC-303	9	xs	Jun	22	complacent, short			nd
House 30-01	yard	post	PEC-304	10	xs	Jun	16 x 20	complacent, short			nd
Adjacent to wall alignments 40-02 & 40-03	yard	post <sup>1</sup>	PEC-305	11	xs	Jun	8 x 10	erratic, false rings			nd
"	yard	post <sup>1</sup>	PEC-306	12	xs	Jun	2 x 6	short			nd
"	yard	post <sup>2</sup>	PEC-307	13	xs	Jun	11 x 13				nd
"	yard	post <sup>2</sup>	PEC-308	14	xs	Jun	5 x 7				nd
"	yard	post	PEC-309	15	xs	Jun	10 x 15				nd
"	masonry wall	post <sup>3</sup>	--	16	--	Jun	16				not sampled
"	masonry wall	post <sup>3</sup>	PEC-310	17	xs	Jun	18 x 23				nd
"	yard	post <sup>4</sup>	PEC-311	18	xs	Jun	7 x 10	erratic			nd
"	yard	post <sup>4</sup>	PEC-312	19	xs	Jun	5 x 13	erratic, tight			nd
"	yard	post <sup>4</sup>	PEC-313	19A	xs	Jun	4 x 6	false rings			nd
"	yard	post	PEC-314	20	xs	Jun	8 x 10	erratic, false rings			nd

**Table E.7. (continued)**

Area	Feature	Use	Tree-Ring Lab No.	FS No.	Sample Type	Species	Dia. (cm)	Ring Attributes	Age	Dates <sup>a</sup>	
										Inside	Outside
Adjacent to wall alignments 40-02 & 40-03	yard	post	PEC-315	21	xs	Jun	4 x 5	short	66		nd
"	yard	post	PEC-316	22	xs	Jun	6 x 9				nd
"	yard	post	PEC-317	23	xs	Jun	3 x 6	erratic			nd
"	corral?	post	PEC-318	24	xs	Jun	22 x 25		82+	1705 <sub>np</sub>	1786 +vv
Structure 13-05	corral?	post	PEC-319	25	xs	Jun	17 x 20	erratic, false rings			nd
Isolated	corral?	post	PEC-320	26	xs	Jun	22 x 28		246+	1562 <sub>np</sub>	1807 + +vv
Isolated	corral?	post	PEC-321	27	xs	Jun	14 x 16		109+	1724 <sub>np</sub>	1832 vv
Isolated	corral?	post	PEC-322	28	xs	Jun	8 x 13	erratic, tight			nd
Near Structure 40-01	yard	post	PEC-323	29	xs	Jun	6 x 12	short, tight			nd
Structure 40-05	yard	post	PEC-324	30	xs	Jun	5 x 6	short			nd
Structure 40-05	yard	post <sup>5</sup>	PEC-325	31	xs	Jun	3 x 5	short			nd
Structure 40-05	yard	post <sup>5</sup>	PEC-326	32	xs	Jun	4 x 8	short			nd
Structure 40-05	yard	post <sup>6</sup>	PEC-327	33	xs	Jun	3 x 7	short			nd
Structure 40-05	yard	post <sup>6</sup>	PEC-328	34	xs	Jun	5 x 6	erratic, short			nd
Structure 40-05	loose	railing frag?	PEC-329	35	xs	Jun	3 x 7.5	erratic, short			nd
Structure 40-05	yard	post	PEC-330	36	xs	Jun	5	short			nd
Structure 40-05	loose	branch	PEC-331	37	xs	Jun	10	short			nd
Near 40-01	tree branch (modern?)		PEC-332	38	xs	PP	7.5				nd
<b>PECO-541 (LA 7119094): Ruíz Homestead</b>											
Isolated group	corral?	post	PEC-276	1	xs	Jun	15 x 19	doubles			nd
Isolated group	corral?	post <sup>7?</sup>	PEC-277	2	xs	Jun	9.5 x 10				nd

Table E.7. (continued)

Area	Feature	Use	Tree-Ring Lab No.	FS No.	Sample Type	Species	Dia. (cm)	Ring Attributes	Age	Dates <sup>a</sup>	
										Inside	Outside
Isolated group	corral?	post <sup>7?</sup>	PEC-278	3	entire piece	Jun	14 x 16				nd
Isolated group	corral?	post <sup>8</sup>	PEC-279	4	xs	Jun	7 x 9	short			nd
Isolated group	corral?	post <sup>8</sup>	PEC-280	5	xs	Jun	12 x 30				nd
Isolated group	corral?	post	PEC-281	6	xs	Jun	10 x 11				nd
House 09-01 next to well?	yard?	post	PEC-282	7	xs	Jun	17 x 19				nd
	corral?	post <sup>9</sup>	PEC-283	8	xs	Jun	11.5 x 17.5	erratic	198+	1345 <sub>np</sub>	1542 <sub>vv</sub>
	corral?	post <sup>9</sup>	PEC-284	9	entire piece	Jun	8 x 9				nd
	corral?	post <sup>9</sup>	PEC-285	10	xs	Jun	10.5				ns
	corral?	post <sup>9</sup>	PEC-286	11	xs	Jun	15	complacent			ns
	corral?	post	PEC-287	12	xs	Jun	9 x 10				ns
	Near shed 09-02	loose	stuck in fill	PEC-288	13	xs	Jun	5 x 7	compressed, short		

<sup>a</sup> Field observation symbols listed as a subscript for the inside and outside dates if different from the laboratory analysis.

1-8 Samples with the same superscripts were paired posts (set next to one another).

<sup>9</sup> Line of post stubs parallel to recent fence.