

Supplementary Material

Kilpatrick, M., Roberts, J., Biondi, F., 2019. Fire history of an old-growth ponderosa pine stand in the Sheep Range, Desert National Wildlife Refuge, Nevada, USA. *Tree-Ring Research* 75(2):127-138.

Table S1. Summary of ponderosa pine wood samples from the Sheep Range. A total of 29 sections from 20 trees, plus 18 wood increment cores from 11 trees, were analyzed. Crossdating was visually obtained for 26 sections (16 were measured) and 15 cores (all measured).

Tree ID	Easting (m)	Northing (m)	Elevation (m)	Sample ID	Sample Type*	Crossdated Years	Measured Years
1	659385	4050649	2296	DSR001A	Scar	1298-1930	
				DSR001B	Scar	1460-1930	
2	659376	4050654	2294	DSR002A	Core	1232-2009	1490-1949
				DSR002B	Scar	1380-2009	1530-1750
3	658599	4050691	2340	DSR003	Scar	1601-1870	1610-1870
4	658851	4050575	2361	DSR004A	Core		
				DSR004B	Scar	1420-2010	1490-1850
6	659352	4050637	2301	DSR006A	Scar	1334-2010	1590-1850
				DSR006B	Core	1490-2011	1490-1570, 1579-1880
7	659317	4050631	2304	DSR007A	Core	1656-2011	1660-1965
				DSR007B	Core	1569-2011	1570-2010
8	659221	4050648	2311	DSR008A	Scar	1510-1988	
				DSR008B	Scar	1508-1992	
9	659235	4050548	2316	DSR009	Scar	1452-2006	1530-1750
				DSR010A	Scar	1890-2011	1890-2010
10	659090	4050593	2334	DSR010B	Core	1794-2011	1800-2011
				DSR010C	Core		
11	658923	4050668	2342	DSR011	Core	1205-2011	1490-1940
				DSR012A	Scar		
12	659261	4050663	2309	DSR012B	Scar	1499-2011	1550-1770
				DSR012C	Scar	1498-2000	
				DSR013A	Scar	1506-2012	1520-1949
13	659242	4050640	2309	DSR013B	Core	1582-2012	1590-2011
				DSR013C	Core	1532-2012	1550-1980
14	659247	4050639	2308	DSR014	Scar		
15	659193	4050606	2316	DSR015A	Scar	1353-1949	1520-1850
				DSR015B	Scar	1414-1952	
16	659251	4050609	2309	DSR016	Scar	1675-1930	1700-1927
				DSR017A	Scar	1683-2011	1800-1949
17	659095	4050611	2329	DSR017B	Core	1790-2012	1805-2011
				DSR017C	Core	1798-2012	1805-2011
18	658946	4050683	2335	DSR018A	Scar	1206-1864	1490-1850
				DSR018B	Scar	1252-1861	
19	658892	4050660	2342	DSR019	Scar		
20	658794	4050671		DSR020A	Scar	1431-2011	

			2345	DSR020B	Core		
				DSR020C	Core	1470-2012	1490-1750
22	658745	4050617	2369	DSR022A	Scar	1546-1925	1690-1861
				DSR022B	Scar	1532-1930	1600-1750
				DSR023A	Scar	1770-2006	
23	658751	4050566	2385	DSR023B	Scar	1321-2008	1520-1946
				DSR023C	Core		
				DSR023D	Core	1614-2012	1620-2000
				DSR024A	Scar	1381-2012	1490-1745
24	658762	4050562	2385	DSR024B	Scar	1214-2012	
				DSR024C	Core	1520-2012	1770-2011
				DSR024D	Core	1439-2012	1510-1760

*"Scar"= partial cross-section from fire-scarred stem; "Core" = wood increment core (ca. 5 mm in diameter) from healthy stem.