Douglas Fir Ring Widths, Silver Creek, Washington State			
source: Earle, C.J., Brubaker, L.B., Segura, G. International Tree Ring Data Base			
Tree: Sil159	Elevation: 900m		Lat/Long: 46N/121W
year	**sample#1 (x.01 mm)**	**sample #2 (x .01 mm)**	**mean width (x .01mm)**
1565	258	na	258
1566	210	na	210
1567	265	na	265
1568	299	na	299
1569	274	na	274
1570	319	na	319
1571	357	na	357
1572	324	na	324
1573	263	na	263
1574	280	na	280
1575	299	na	299
1576	195	na	195
1577	245	na	245
1578	208	na	208
1579	240	na	240
1580	255	na	255
1581	201	na	201
1582	216	na	216
1583	235	na	235
1584	223	na	223
1585	169	na	169
1586	186	na	186
1587	150	na	150
1588	183	na	183
1589	185	na	185
1590	177	na	177
1591	152	na	152
1592	154	na	154
1593	114	na	114
1594	115	na	115
1595	123	na	123
1596	137	na	137
1597	146	na	146
1598	155	na	155
1599	208	na	208
1600	151	na	151
1601	144	na	144
1602	125	na	125

1603	99	na	99
1604	135	na	135
1605	93	na	93
1606	94	na	94
1607	95	na	95
1608	76	na	76
1609	96	na	96
1610	105	na	105
1611	135	na	135
1612	128	na	128
1613	138	na	138
1614	154	na	154
1615	137	na	137
1616	103	na	103
1617	103	na	103
1618	80	na	80
1619	52	na	52
1620	51	na	51
1621	71	na	71
1622	84	na	84
1623	85	na	85
1624	100	na	100
1625	85	na	85
1626	71	na	71
1627	65	na	65
1628	68	na	68
1629	85	na	85
1630	83	na	83
1631	70	na	70
1632	70	na	70
1633	75	na	75
1634	68	na	68
1635	56	na	56
1636	50	40	45
1637	53	67	60
1638	48	55	51.5
1639	44	45	44.5
1640	53	54	53.5
1641	50	57	53.5
1642	52	53	52.5
1643	51	50	50.5
1644	50	46	48
1645	53	25	39
1646	53	23	38

1647	46	31	38.5
1648	65	46	55.5
1649	28	31	29.5
1650	35	25	30
1651	39	34	36.5
1652	39	43	41
1653	31	21	26
1654	39	24	31.5
1655	36	33	34.5
1656	53	48	50.5
1657	71	47	59
1658	74	61	67.5
1659	70	66	68
1660	59	63	61
1661	52	71	61.5
1662	58	58	58
1663	58	51	54.5
1664	54	85	69.5
1665	42	55	48.5
1666	82	28	55
1667	83	55	69
1668	80	67	73.5
1669	89	78	83.5
1670	90	82	86
1671	82	76	79
1672	91	93	92
1673	63	92	77.5
1674	73	105	89
1675	78	106	92
1676	66	86	76
1677	58	92	75
1678	90	114	102
1679	72	98	85
1680	62	91	76.5
1681	80	129	104.5
1682	102	140	121
1683	96	111	103.5
1684	70	98	84
1685	78	118	98
1686	84	134	109
1687	88	129	108.5
1688	75	99	87
1689	78	96	87
1690	78	101	89.5

1691	86	107	96.5
1692	81	101	91
1693	81	109	95
1694	89	126	107.5
1695	92	101	96.5
1696	102	123	112.5
1697	97	108	102.5
1698	89	85	87
1699	101	111	106
1700	75	92	83.5
1701	65	76	70.5
1702	75	85	80
1703	93	95	94
1704	82	76	79
1705	54	62	58
1706	55	55	55
1707	42	41	41.5
1708	37	40	38.5
1709	51	47	49
1710	75	58	66.5
1711	88	60	74
1712	76	55	65.5
1713	67	51	59
1714	75	58	66.5
1715	90	62	76
1716	111	64	87.5
1717	88	51	69.5
1718	94	47	70.5
1719	101	58	79.5
1720	108	55	81.5
1721	104	50	77
1722	98	59	78.5
1723	94	76	85
1724	92	80	86
1725	86	79	82.5
1726	75	69	72
1727	74	82	78
1728	78	75	76.5
1729	111	74	92.5
1730	117	80	98.5
1731	90	42	66
1732	103	79	91
1733	89	64	76.5
1734	77	56	66.5

1735	89	70	79.5
1736	78	42	60
1737	91	52	71.5
1738	122	69	95.5
1739	86	57	71.5
1740	72	47	59.5
1741	51	41	46
1742	57	49	53
1743	45	44	44.5
1744	37	35	36
1745	43	33	38
1746	39	32	35.5
1747	51	48	49.5
1748	41	36	38.5
1749	41	34	37.5
1750	56	42	49
1751	56	44	50
1752	62	41	51.5
1753	66	43	54.5
1754	49	25	37
1755	85	23	54
1756	69	29	49
1757	71	43	57
1758	54	38	46
1759	57	40	48.5
1760	68	46	57
1761	73	43	58
1762	72	50	61
1763	75	59	67
1764	53	48	50.5
1765	57	54	55.5
1766	57	44	50.5
1767	53	53	53
1768	45	40	42.5
1769	41	47	44
1770	62	67	64.5
1771	65	74	69.5
1772	62	54	58
1773	100	100	100
1774	92	95	93.5
1775	76	79	77.5
1776	59	61	60
1777	74	74	74
1778	80	74	77

1779	87	78	82.5
1780	83	76	79.5
1781	75	70	72.5
1782	68	62	65
1783	68	70	69
1784	74	84	79
1785	106	73	89.5
1786	110	69	89.5
1787	90	47	68.5
1788	130	68	99
1789	117	76	96.5
1790	103	63	83
1791	90	62	76
1792	101	53	77
1793	116	62	89
1794	99	51	75
1795	71	45	58
1796	61	39	50
1797	47	36	41.5
1798	63	46	54.5
1799	47	38	42.5
1800	59	40	49.5
1801	85	61	73
1802	88	53	70.5
1803	69	50	59.5
1804	87	61	74
1805	86	55	70.5
1806	77	51	64
1807	70	58	64
1808	60	50	55
1809	57	34	45.5
1810	60	49	54.5
1811	58	24	41
1812	56	56	56
1813	61	51	56
1814	80	70	75
1815	74	70	72
1816	88	76	82
1817	74	77	75.5
1818	71	72	71.5
1819	74	85	79.5
1820	67	77	72
1821	55	56	55.5
1822	84	69	76.5

1823	53	49	51
1824	58	44	51
1825	81	69	75
1826	73	59	66
1827	54	41	47.5
1828	52	40	46
1829	66	59	62.5
1830	44	45	44.5
1831	36	26	31
1832	55	44	49.5
1833	58	79	68.5
1834	67	62	64.5
1835	67	48	57.5
1836	38	32	35
1837	45	34	39.5
1838	53	42	47.5
1839	56	47	51.5
1840	40	36	38
1841	53	35	44
1842	40	36	38
1843	49	46	47.5
1844	46	49	47.5
1845	69	49	59
1846	65	47	56
1847	37	35	36
1848	46	30	38
1849	29	37	33
1850	32	34	33
1851	55	41	48
1852	51	37	44
1853	49	33	41
1854	47	28	37.5
1855	69	36	52.5
1856	58	40	49
1857	55	35	45
1858	54	43	48.5
1859	52	40	46
1860	55	58	56.5
1861	65	52	58.5
1862	50	44	47
1863	62	50	56
1864	46	37	41.5
1865	50	40	45
1866	59	46	52.5

1867	66	44	55
1868	68	41	54.5
1869	49	33	41
1870	53	51	52
1871	56	40	48
1872	55	44	49.5
1873	55	45	50
1874	60	50	55
1875	63	57	60
1876	61	45	53
1877	65	74	69.5
1878	66	62	64
1879	54	61	57.5
1880	55	54	54.5
1881	44	53	48.5
1882	60	57	58.5
1883	44	56	50
1884	45	50	47.5
1885	42	41	41.5
1886	34	45	39.5
1887	35	43	39
1888	47	45	46
1889	25	39	32
1890	28	27	27.5
1891	50	38	44
1892	53	52	52.5
1893	45	50	47.5
1894	42	51	46.5
1895	30	39	34.5
1896	40	55	47.5
1897	32	38	35
1898	36	42	39
1899	41	39	40
1900	47	48	47.5
1901	45	48	46.5
1902	46	49	47.5
1903	38	49	43.5
1904	56	54	55
1905	36	26	31
1906	32	36	34
1907	30	40	35
1908	42	33	37.5
1909	44	36	40
1910	36	34	35

1911	41	37	39
1912	45	38	41.5
1913	52	43	47.5
1914	49	52	50.5
1915	34	38	36
1916	38	44	41
1917	47	42	44.5
1918	37	38	37.5
1919	48	43	45.5
1920	46	47	46.5
1921	50	45	47.5
1922	33	32	32.5
1923	35	27	31
1924	35	30	32.5
1925	41	38	39.5
1926	33	33	33
1927	32	34	33
1928	36	34	35
1929	33	42	37.5
1930	40	36	38
1931	44	72	58
1932	42	66	54
1933	32	30	31
1934	20	26	23
1935	22	27	24.5
1936	15	18	16.5
1937	21	18	19.5
1938	35	31	33
1939	19	24	21.5
1940	31	29	30
1941	31	27	29
1942	49	33	41
1943	39	26	32.5
1944	39	27	33
1945	41	24	32.5
1946	25	24	24.5
1947	33	30	31.5
1948	45	42	43.5
1949	30	29	29.5
1950	40	27	33.5
1951	21	21	21
1952	40	18	29
1953	50	18	34
1954	47	31	39

1955	55	43	49
1956	33	32	32.5
1957	29	36	32.5
1958	44	36	40
1959	27	28	27.5
1960	40	30	35
1961	50	45	47.5
1962	27	36	31.5
1963	32	34	33
1964	34	37	35.5
1965	30	34	32
1966	26	22	24
1967	32	37	34.5
1968	20	34	27
1969	27	39	33
1970	33	43	38
1971	28	38	33
1972	25	33	29
1973	37	32	34.5
1974	33	34	33.5
1975	28	26	27
1976	44	42	43
1977	39	40	39.5
1978	43	38	40.5
1979	39	33	36
1980	36	38	37
1981	55	47	51
1982	31	41	36
1983	47	51	49
1984	55	45	50
1985	47	35	41
1986	51	39	45
1987	41	38	39.5