Record	Variable	Lat	Lon	Begin	Trop	Reference
			Dendroclimatic			
43. Upper Kolyma River (ring widths)	Temp	68N	155E	1550		Schweingruber, pers. comm.
44. Java teak (ring widths)	Precip	8S	113E	1746	x	Jacoby & D'Arrigo, 1990
45. Tasmanian Huon Pine (ring widths)	Temp	43S	148E	900	x	Cook et al, 1991
46. New Zealand S. Island (ring widths)	Temp	44S	170E	1730	x	Norton and Palmer, 1992
47. Central Patagonia (ring widths)	Temp	41S	68W	1500	x	Boninsegna, 1992
47. Northern Patagonia (ring widths)	Temp	38S	68W	869	x	Boninsegna, 1992
48. Fennoscandian Scots Pine (density)	Temp	68N	23E	500		Briffa et al, 1992a
49. Northern Urals (density)	Temp	67N	65E	914		Briffa et al, 1995
50. Western North America (ring widths)	Temp	39N	111W	1602		Fritts and Shao, 1992
51. North American Treeline (ring widths)	Temp	69N	163W	1515		Jacoby and D'Arrigo, 1989
52. ”	”	66N	157W	1586		”
53. ”	”	68N	142W	1580		”
54. ”	”	64N	137W	1459		”
55. ”	”	66N	132W	1626		”
56. ”	”	68N	115W	1428		”
57. ”	”	64N	102W	1491		”
58. ”	”	58N	93W	1650		”
59. ”	”	57N	77W	1663		”
60. ”	”	59N	71W	1641		”
61. ”	”	48N	66W	1400		”
62. S.E. U.S., N. Carolina (ring widths)	Precip	36N	80W	1005	x	Stahle et al, 1988
63. S.E. U.S., S. Carolina (ring widths)	Precip	34N	81W	1005	x	Stahle et al, 1988
64. S.E. U.S., Georgia (ring widths)	Precip	33N	83W	1005	x	Stahle et al, 1988
65. Mongolian Siberian Pine (ring widths)	Precip	48N	100E	1550	x	Jacoby et al, 1996
66. Yakutia (ring widths)	Temp	62N	130E	1400		Hughes et al, 1998.
67. OK/TX U.S. ring widths (PC#1)	Precip	29-37N	94-99W	1600	x	Stahle and Cleaveland, 1993
68-69. OK/TX U.S. ring widths (PC#2,3)	Precip	29-37N	94-99W	1700	x	Stahle and Cleaveland, 1993
70. SW U.S./Mex widths (PC#1)	Precip	24N-37N	103-109W	1400	x	Stahle and Cleaveland, 1993
71. SW U.S./Mex widths (PC#2)	Precip	24N-37N	103-109W	1500	x	Stahle and Cleaveland, 1993
72-73. SW U.S./Mex widths (PC#3,4)	Precip	24N-37N	103-109W	1600	x	Stahle and Cleaveland, 1993
74-76. SW U.S./Mex widths (PC#5-7)	Precip	24N-37N	103-109W	1700	x	Stahle and Cleaveland, 1993
77-78. SW U.S./Mex widths (PC#8,9)	Precip	24N-37N	103-109W	1700	x	Stahle and Cleaveland, 1993
79. Eurasian treeline ring widths (PC #1)	Temp	60-70N	100-180E	1450		Vaganov et al, 1996
80. Eurasian treeline ring widths (PC #2)	Temp	60-70N	100-180E	1600		Vaganov et al, 1996
81. Eurasian treeline ring widths (PC #3)	Temp	60-70N	100-180E	1750		Vaganov et al, 1996
82-84. Aust/NZ chronologies (PC#1-3)	mixed	37-42S	145-175E	1600	x	ITRDB[1]
85. Aust/NZ chronologies (PC#4)	mixed	37-44S	145-175E	1750	x	ITRDB[1]
86-88. S. American chronologies (PC#1-3)	mixed	37-49S	68-72W	1600	x	ITRDB[1]
89-94. N. American chronologies (PC#1-6)	mixed	24-66N	70-160W	1400		ITRDB[1]
95. N. American chronologies (PC#7)	mixed	24-66N	70-160W	1600		ITRDB[1]
96-97. N. American chronologies (PC#8,9)	mixed	24-66N	70-160W	1750		ITRDB[1]
98-115. Miscellaneous chronologies	mixed	global	global	<1820		ITRDB[1]

1. Records taken from the International Tree Ring Data Bank ("ITRDB"). Full references are available through the website sponsored by the National Geophysical Data Center (NGDC): *http://julius.ngdc.noaa.gov/paleo/treering.html*