Record	Variable	Lat	Lon	Begin	Trop	Reference
		Instrumental				
1. Gridded temperature	Temp	42.5N	92.5W	1820		Jones & Bradley 1992
2. "	Temp	47.5N	2.5E	1757		"
3. "	Temp	47.5N	7.5E	1753		"
4. "	Temp	47.5N	12.5E	1767		"
5. "	Temp	47.5N	12.5E	1775		"
6. "	Temp	52.5N	17.5E	1792		"
7. "	Temp	57.5N	17.5E	1756		"
8. "	Temp	57.5N	17.5E	1752		"
9. "	Temp	62.5N	7.5E	1816		"
10. "	Temp	62.5N	12.5E	1761		"
11. "	Temp	62.5N	42.5E	1814		"
12. Gridded Precip	Precip	12.5N	82.5E	1813	x	"
13. "	Precip	17.5N	72.5W	1817	x	"
14. "	Precip	37.5N	77.5W	1809		"
15. "	Precip	42.5N	2.5E	1749		"
16. "	Precip	42.5N	7.5E	1804		"
17. "	Precip	42.5N	7.5E	1770		"
18. "	Precip	42.5N	7.5E	1813		"
19. "	Precip	42.5N	7.5E	1805		"
20. "	Precip	42.5N	7.5E	1697		"
21. "	Precip	42.5N	7.5E	1809		"
22. "	Precip	42.5N	7.5E	1785		"
		Historical				
23. Cent England Temp	Temp	52N	0E	1730		Manley 1959
24. Cent Europe Temp	Temp	45N	10E	1550		Pfister 1992
		Coral				
25. Burdekin River (fluoresc)	Precip/Runoff	20S	147E	1746	x	Lough 1991
26. Galapagos Isabel Island ($\delta^{18}O$)	SST	1S	91W	1607	x	Dunbar et al 1994
27. Gulf of Chiriqui, Panama ($\delta^{18}O$)	Precip	7.5N	81W	1708	x	Linsley et al, 1994
28. Gulf of Chiriqui, Panama ($\delta^{13}C$)	Ocean Circ				x	
29. Espiritu Santu ($\delta^{18}O$)	SST	15S	167E	1806	x	Quinn et al 1993
30. New Caledonia ($\delta^{18}O$)	SST	22S	166E	1658	x	Quinn et al 1996
31. Great Barrier Reef (band thickness)	SST	19S	148E	1615	x	Lough, pers. comm.
32. Red Sea ($\delta^{18}O$)	SST/Precip	29.5N	35E	1788	x	Heiss, 1994
33. Red Sea ($\delta^{13}C$)	Ocean Circ				x	
		Ice Core				
34. Quelccaya summit ice core ($\delta^{18}O$)	(air temp)	14S	71W	470	x	Thompson, 1992
35. Quelccaya summit ice core (accum)	Precip			488	x	"
36. Quelccaya ice core 2 ($\delta^{18}O$)	(air temp)			744	x	"
37. Quelccaya ice core 2 (accum)	Precip				x	"
38. Dunde ice core ($\delta^{18}O$)	(air temp)	38N	96E	1606	x	Thompson, 1992
39. Southern Greenland ice core (melt)	summer temp	66N	45W	1545		Kameda et al, 1996
40. Svalbard ice core (melt)	Summer Temp	79N	17W	1400		Tarussov, 1992
41. Penny ice core ($\delta^{18}O$)	(air temp)	70N	70W	1718		Fisher et al, 1998
42. Central Greenland stack ($\delta^{18}O$)	(air temp)	77N	60W	553		Fisher et al, 1996