

Monitor's Name:	Mitch and Mae Lopez						
	Parameter	Conductivity	Air Temp	Water Temp	DO	pH	Secchi Disk
	Unit	µS/cm	°Celsius	°Celsius	mg/L	stand. Units	meters
Sample Date	Site Name						
12/22/2002	Lake Belton @ Temple Lake Park	380	16.5	14.5	10.2	8.2	1.3
1/18/2003	Lake Belton @ Temple Lake Park	390	17	11	9.85	7.9	1.5
2/16/2003	Lake Belton @ Temple Lake Park	390	10	10.9	10.55	8.1	1.7
3/17/2003	Lake Belton @ Temple Lake Park	370	23.4	17.4	11.35	8.2	2.14
4/19/2003	Lake Belton @ Temple Lake Park	400	24	20	8.4	8	2.4
5/21/2003	Lake Belton @ Temple Lake Park	420	25	22	8.1	7.8	2
6/29/2003	Lake Belton @ Temple Lake Park	460	28	26	7.3	7.7	1.5
7/19/2003	Lake Belton @ Temple Lake Park	400	30	29	6.85	8	2
	Mean Value:	401.25	21.74	18.85	9.08	7.99	1.82
Monitor's Name:	Jeff Oaks / Larry Squires						
	Parameter	Conductivity	Air Temp	Water Temp	DO	pH	Secchi Disk
	Unit	µS/cm	°Celsius	°Celsius	mg/L	stand. Units	meters
Sample Date	Site Name						
12/21/2002	Lake Belton @ Winkler Park	540	21.5	14	9.6	8.3	0.5
1/18/2003	Lake Belton @ Winkler Park	520	12.5	10	12.1	8.4	0.5
2/22/2003	Lake Belton @ Winkler Park	510	16.5	13	8.6	8.2	0.25
3/20/2003	Lake Belton @ Winkler Park	580	14	16	8.9	8.4	0.5
4/2/2003	Lake Belton @ Winkler Park	670	242	18	8.6	8.4	0.5
4/20/2003	Lake Belton @ Winkler Park	530	22	20.5	9.1	8.4	0.4
5/6/2003	Lake Belton @ Winkler Park	670	25	25.5	7.1	7.9	0.75
6/3/2003	Lake Belton @ Winkler Park	700	31.5	27.5	6.6	7.9	1
7/2/2003	Lake Belton @ Winkler Park	480	29.5	28.5	6.9	7.9	1
9/3/2003	Lake Belton @ Winkler Park	430	29	26	7.4	7.8	1
	Mean Value:	563	44.35	19.9	8.49	8.16	0.64

