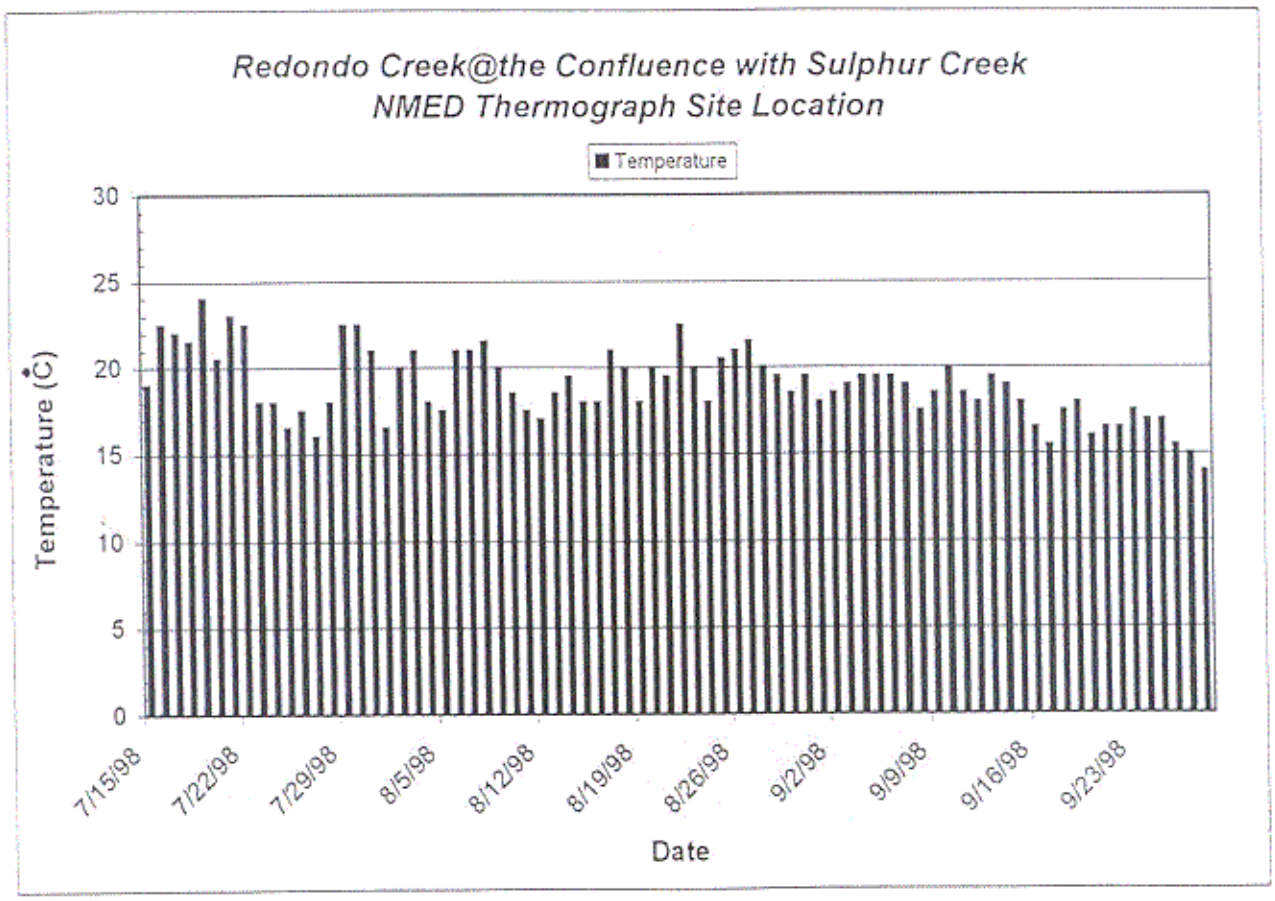
APPENDIX E

REDONDO CREEK THERMOGRAPH DATA

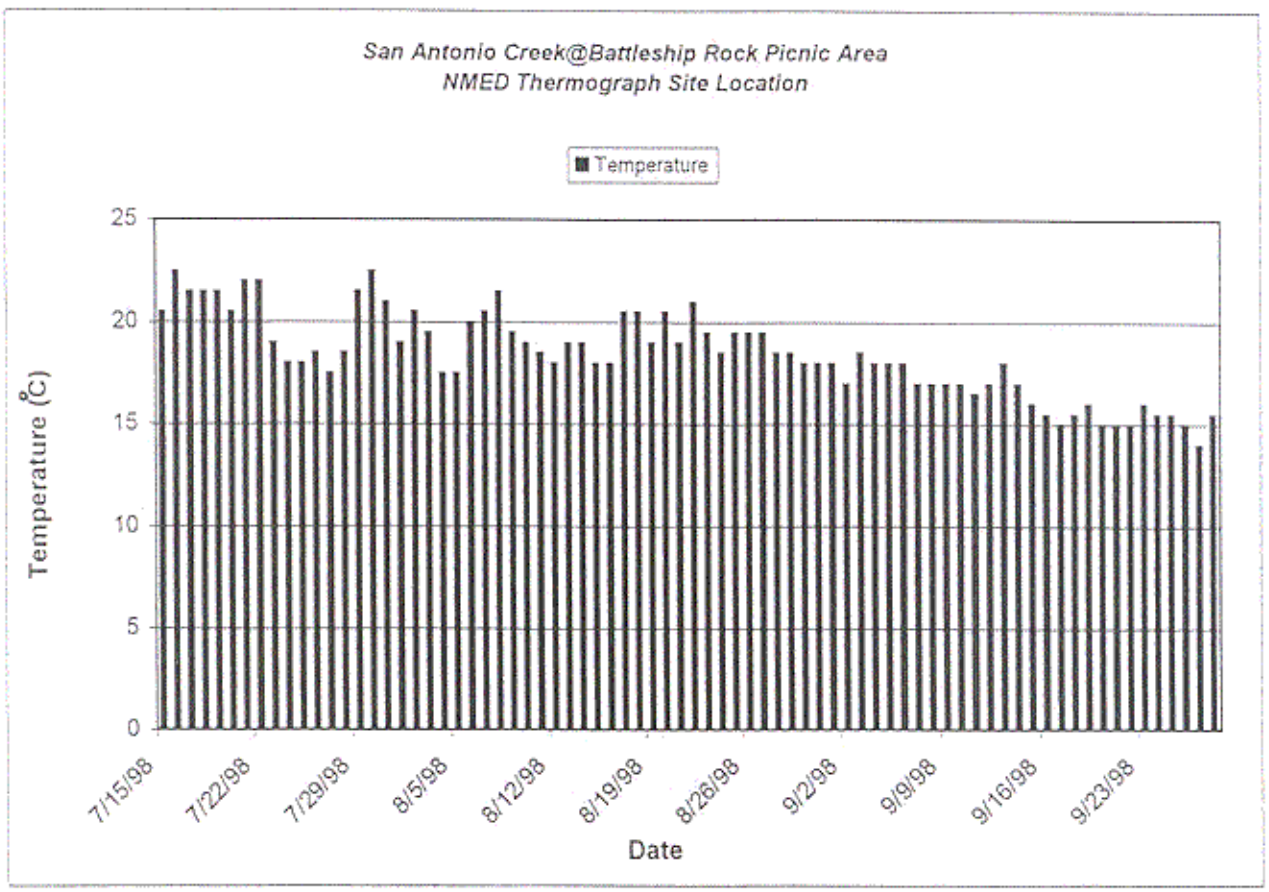
Total Readings	1796
Max. Temp.	24
# Values >20	*82*
% Values >20	*4.6*
Avg. Temp.	14.7
Min. Temp.	6
Variance	10.2



Each bar on the graph represents the 24-hour maximum temperature on each day, not the entrie data set of 1,796 (i.e. Peak temperature of 22.5°C on 7/16/98)

SAN ANTONIO CREEK THERMOGRAPH DATA

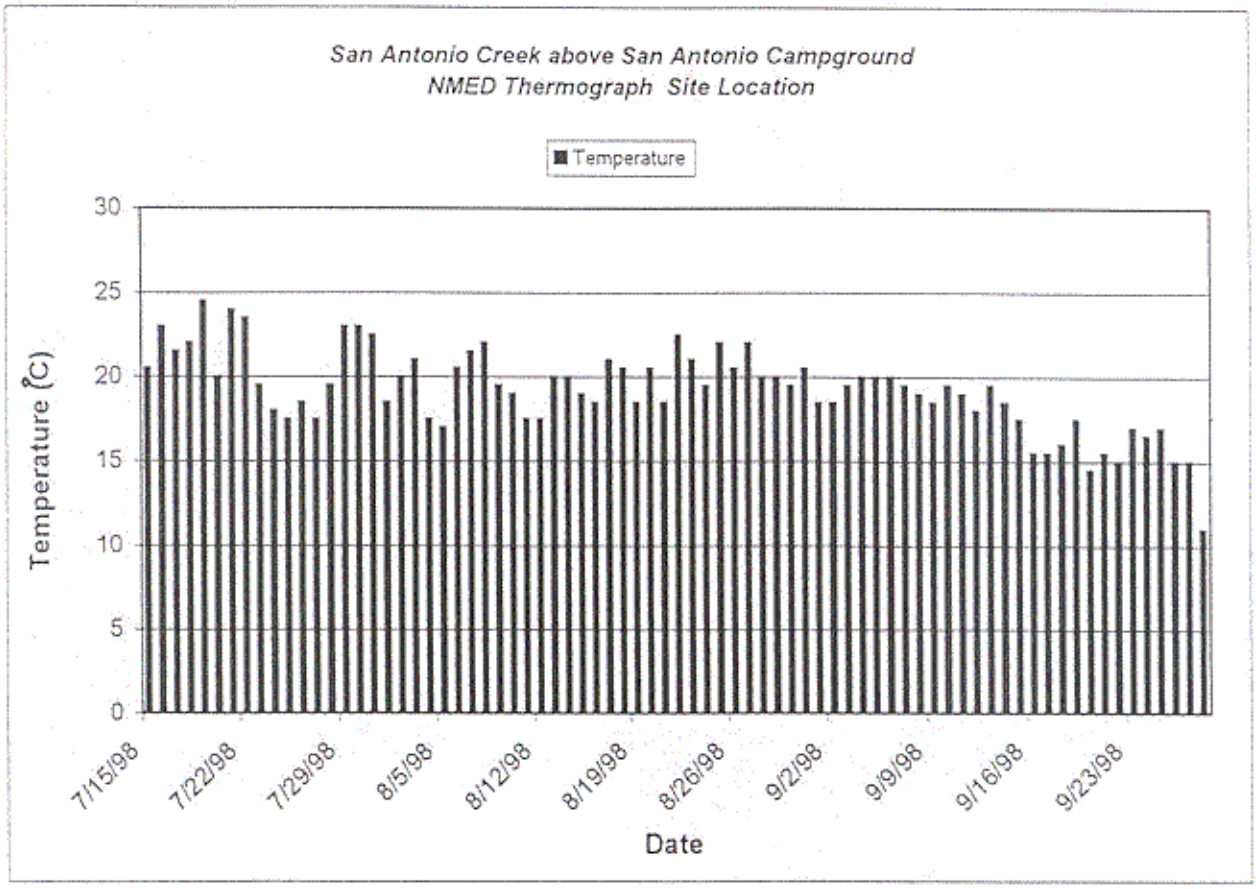
Total Readings	1797
Max. Temp.	22.5
# Values >20	*84*
% Values >20	*4.7*
Avg. Temp.	16.6
Min. Temp.	11.5
Variance	3.8



Each bar on the graph represents the 24-hour maximum temperature on each day, not the entrie data set of 1,797 (i.e. Peak temperature of 22°C on 7/22/98)

SAN ANTONIO CREEK THERMOGRAPH DATA

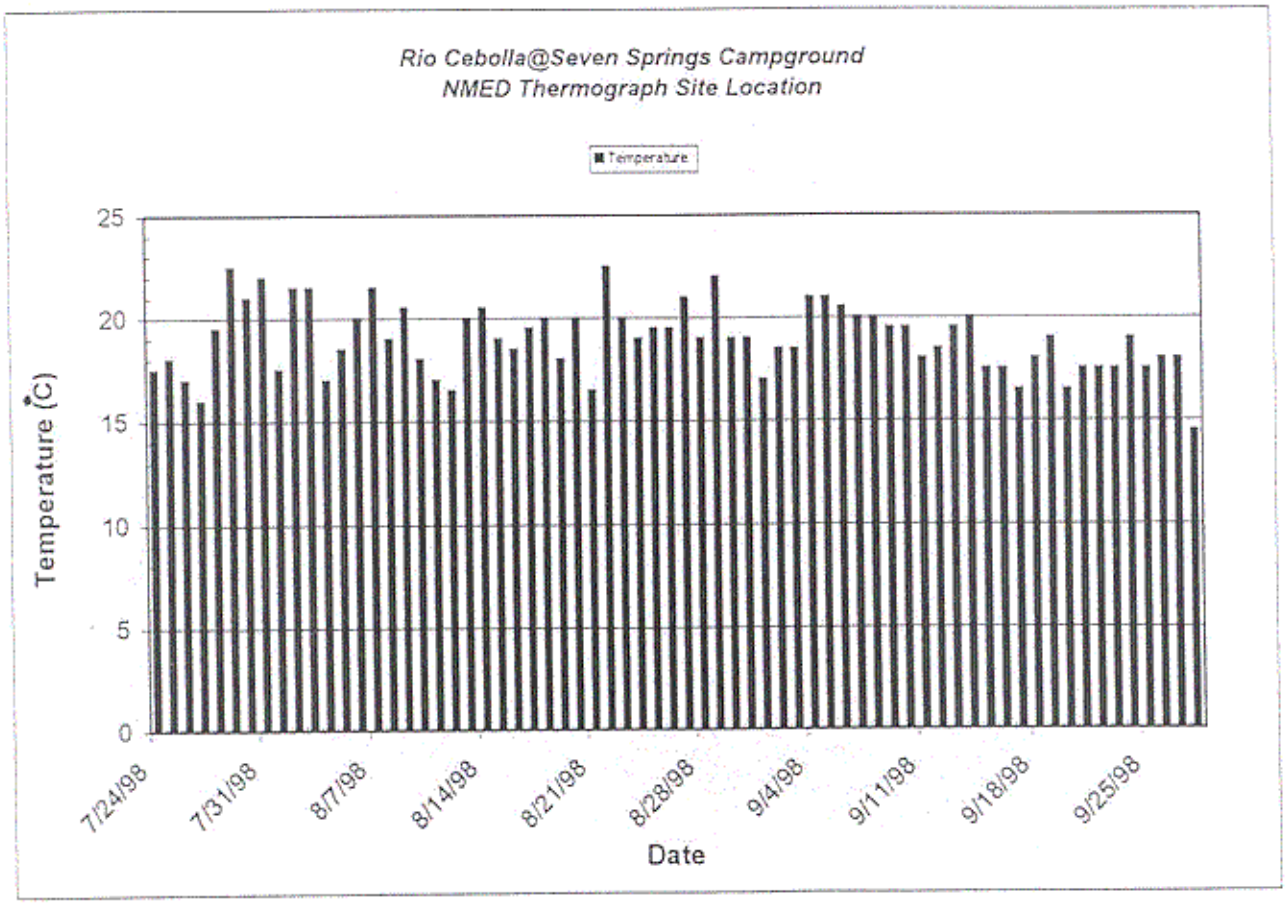
Total Readings	1795
Max. Temp.	24.5
# Values >20	*117*
% Values >20	*6.5*
Avg. Temp.	16.1
Min. Temp.	7.5
Variance	7.9



Each bar on the graph represents the 24-hour maximum temperature on each day, not the entrie data set of 1,795 (i.e. Peak temperature of 24°C on 7/21/98)

RIO CEBOLLA (2) THERMOGRAPH DATA

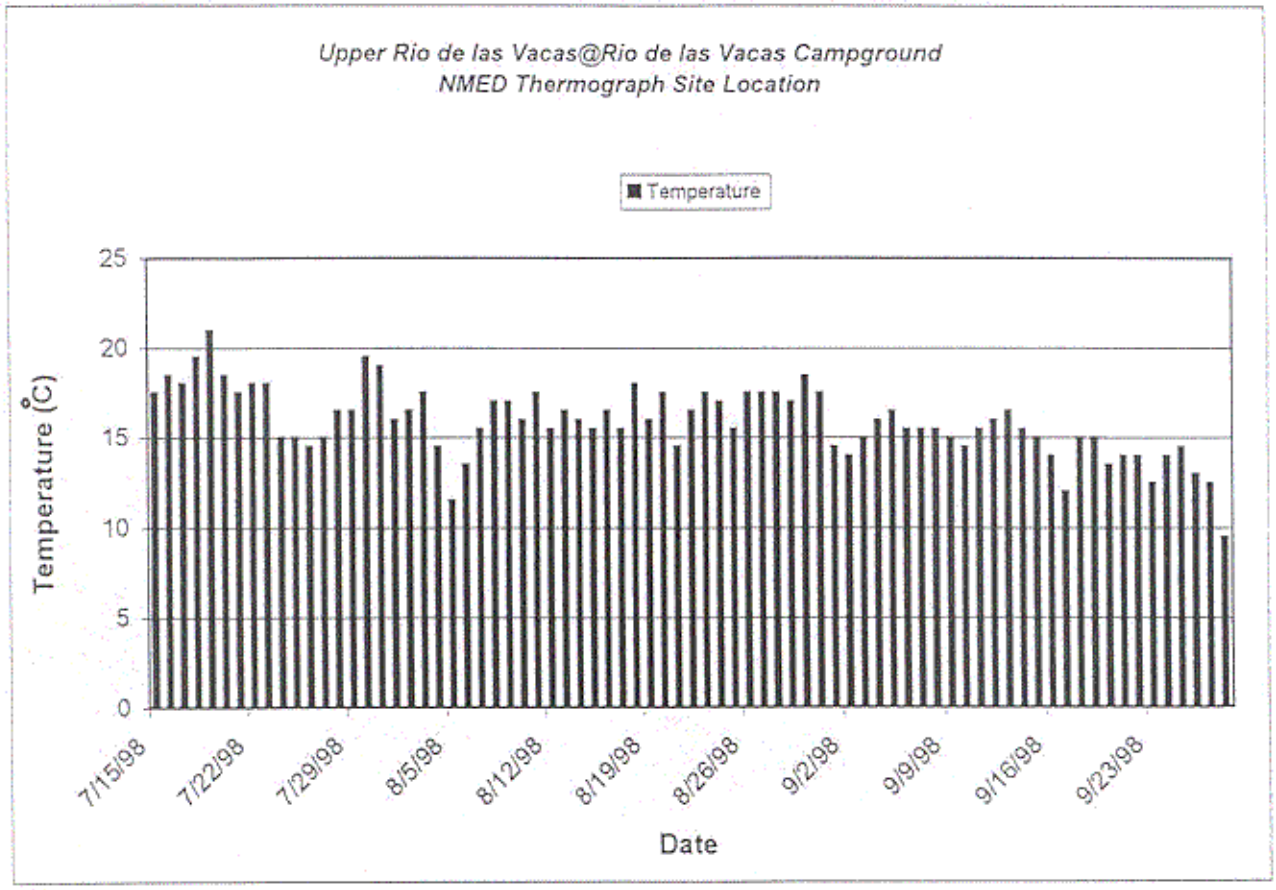
Total Readings	1587
Max. Temp.	22.5
# Values >20	*54*
% Values >20	*3.4*
Avg. Temp.	14.4
Min. Temp.	6.5
Variance	9.9



Each bar on the graph represents the 24-hour maximum temperature on each day, not the entrie data set of 1,587 (i.e. Peak temperature of 22°C on 7/13/98)

(Upper) RIO DE LAS VACAS THERMOGRAPH DATA

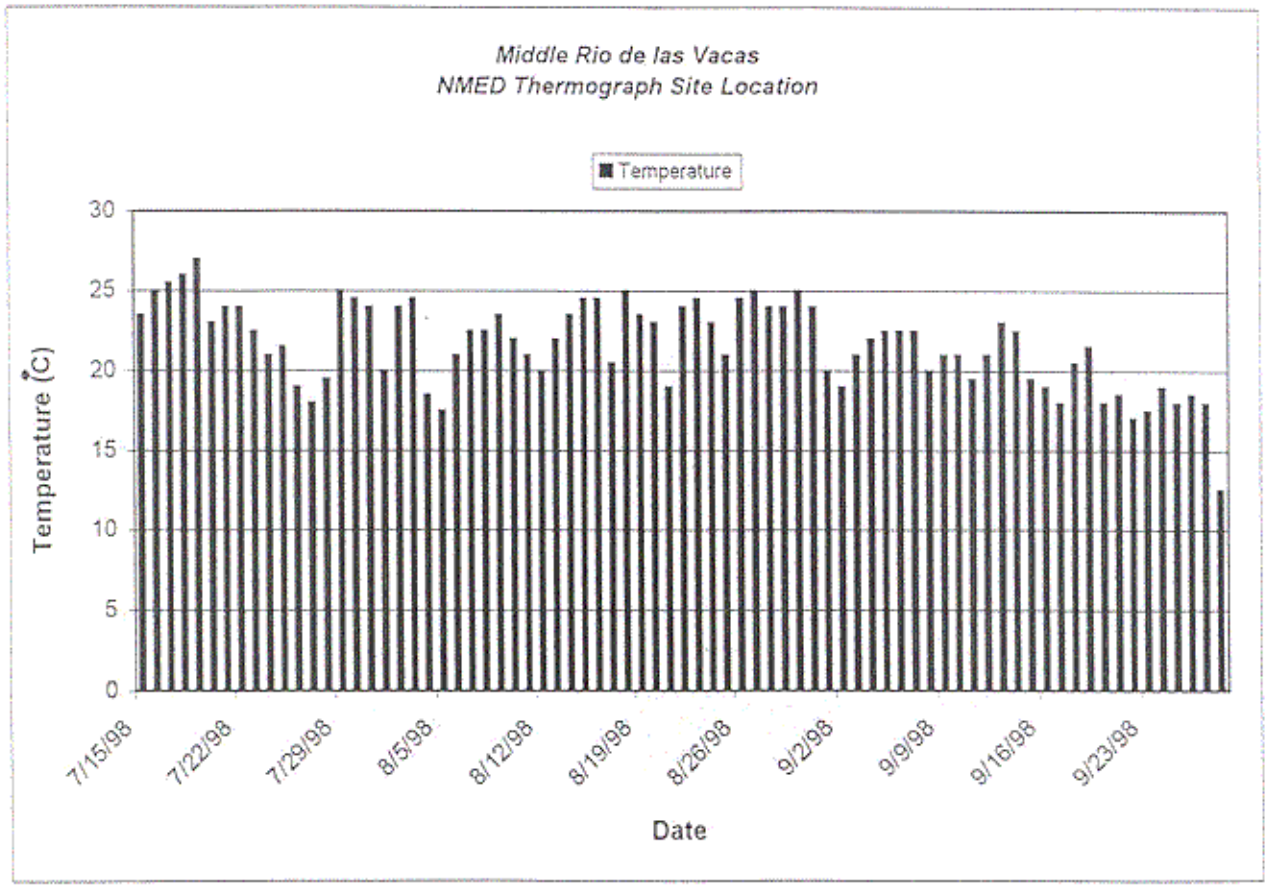
Total Readings	1792
Max. Temp.	21
# Values >20	*3*
% Values >20	*0.2*
Avg. Temp.	13.4
Min. Temp.	7
Variance	5.3



Each bar on the graph represents the 24-hour maximum temperature on each day, not the entrie data set of 1,792 (i.e. Peak temperature of 21°C on 7/19/98)

(Middle) RIO DE LAS VACAS THERMOGRAPH DATA

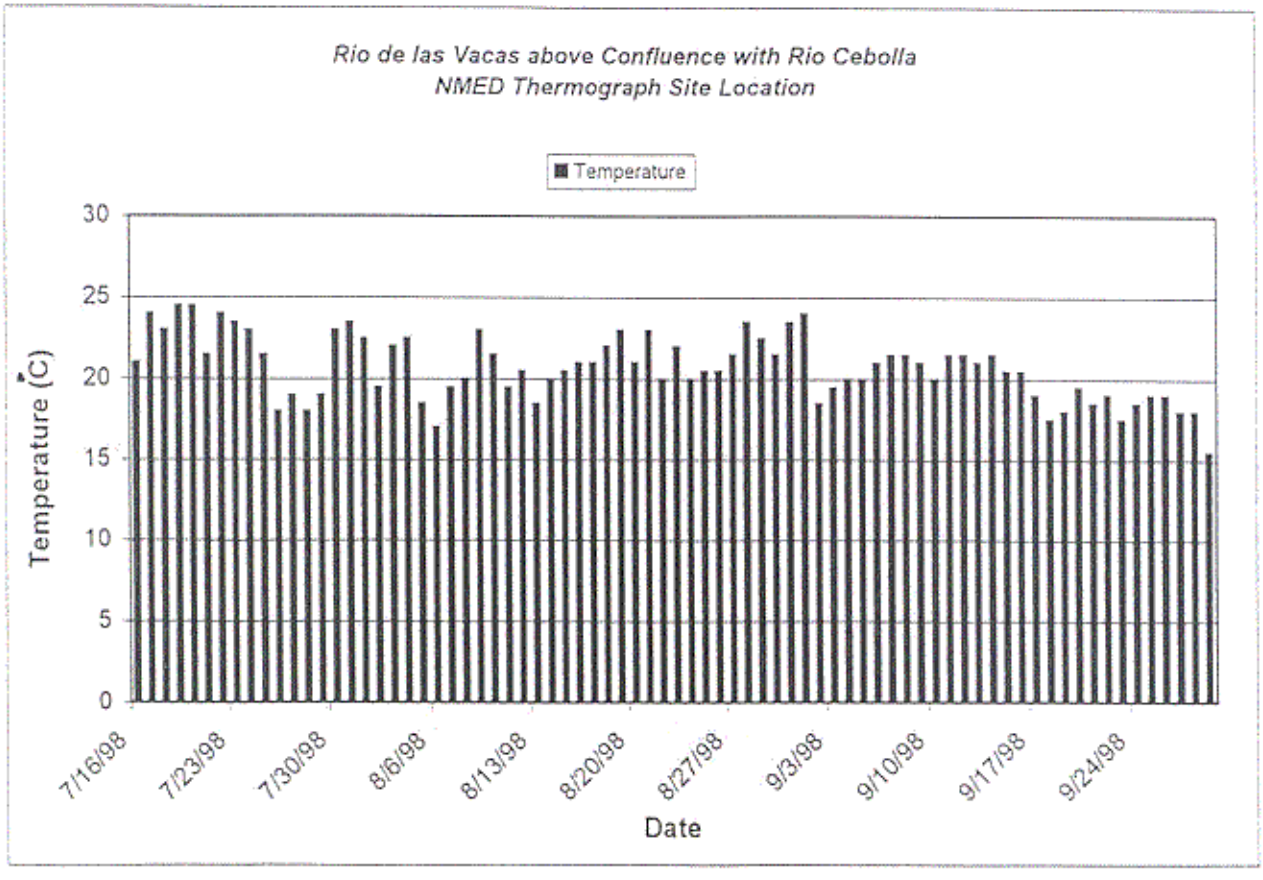
Total Readings	1793
Max. Temp.	27
# Values >20	*375*
% Values >20	*20.9*
Avg. Temp.	17.0
Min. Temp.	7
Variance	13.8



Each bar on the graph represents the 24-hour maximum temperature on each day, not the entrie data set of 1,793 (i.e. Peak temperature of 25°C on 7/16/98)

(Lower) RIO DE LAS VACAS THERMOGRAPH DATA

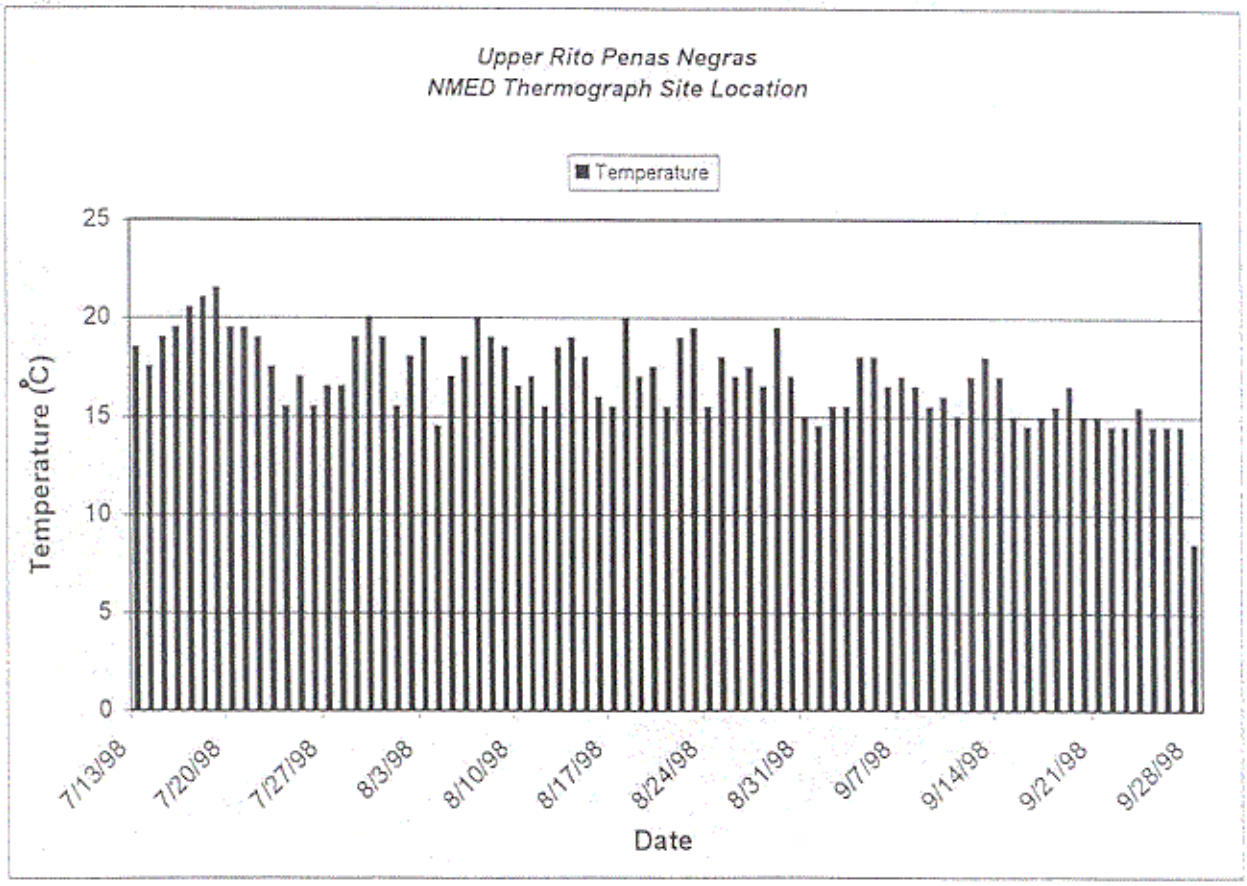
Total Readings	1793
Max. Temp.	27
# Values >20	*375*
% Values >20	*20.9*
Avg. Temp.	17.0
Min. Temp.	7
Variance	13.8



Each bar on the graph represents the 24-hour maximum temperature on each day, not the entrie data set of 1,795 (i.e. Peak temperature of 24.5°C on 7/20/98)

(Upper) RITO PENAS NEGRAS THERMOGRAPH DATA

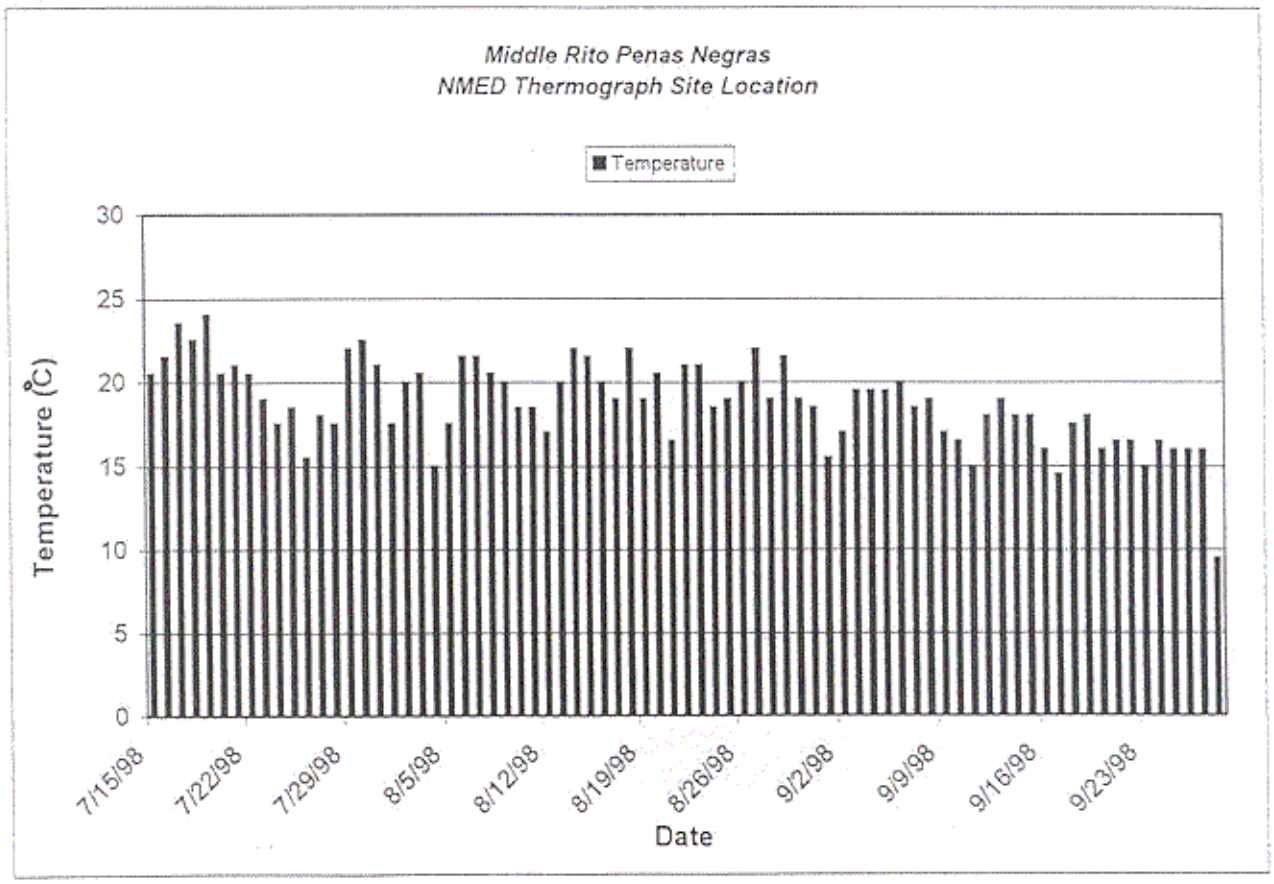
Total Readings	1847
Max. Temp.	21.5
# Values >20	*9*
% Values >20	*0.5*
Avg. Temp.	13.5
Min. Temp.	5
Variance	7.5



Each bar on the graph represents the 24-hour maximum temperature on each day, not the entrie data set of 1,847 (i.e. Peak temperature of 21.5°C on 7/19/98)

(Middle) RITO PENAS NEGRAS THERMOGRAPH DATA

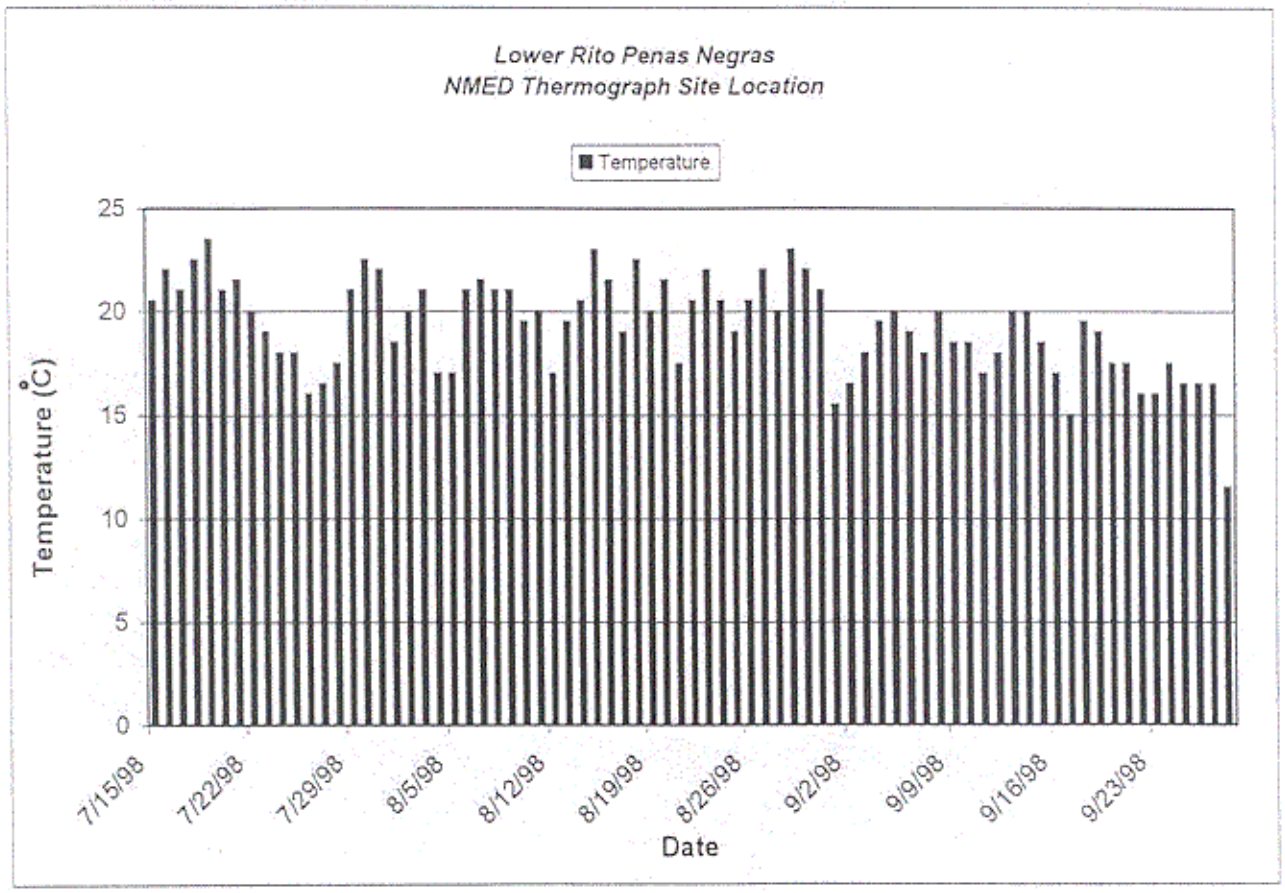
Total Readings	1791
Max. Temp.	24
# Values >20	*80*
% Values >20	*4.5*
Avg. Temp.	14.7
Min. Temp.	5
Variance	10.5



Each bar on the graph represents the 24-hour maximum temperature on each day, not the entrie data set of 1,791 (i.e. Peak temperature of 23.5°C on 7/17/98)

(Lower) RITO PENAS NEGRAS THERMOGRAPH DATA

Total Readings	1793
Max. Temp.	23.5
# Values >20	***117***
% Values >20	***6.5***
Avg. Temp.	15.6
Min. Temp.	4.5
Variance	9.3



Each bar on the graph represents the 24-hour maximum temperature on each day, not the entrie data set of 1,793 (i.e. Peak temperature of 23.5°C on 7/19/98)