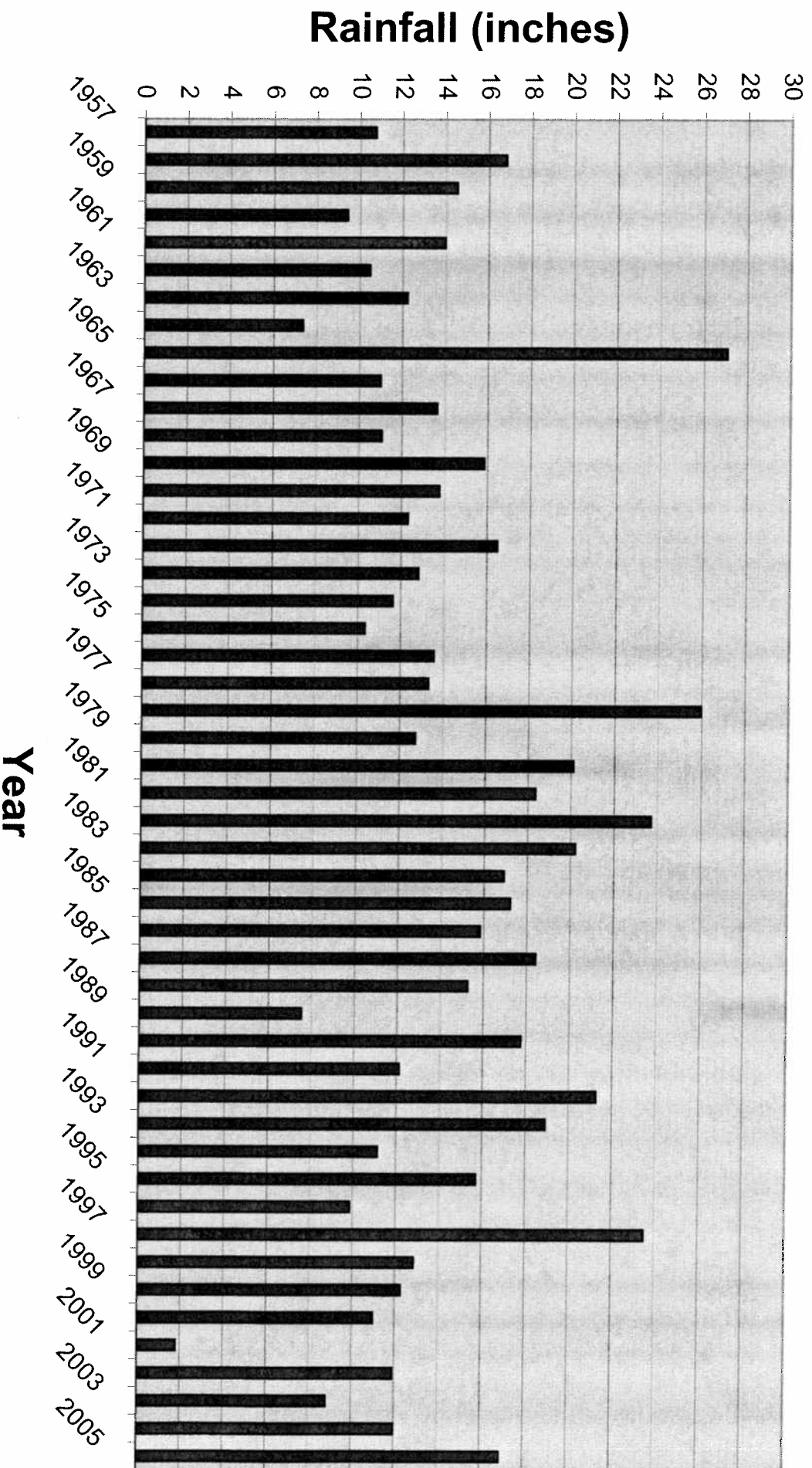
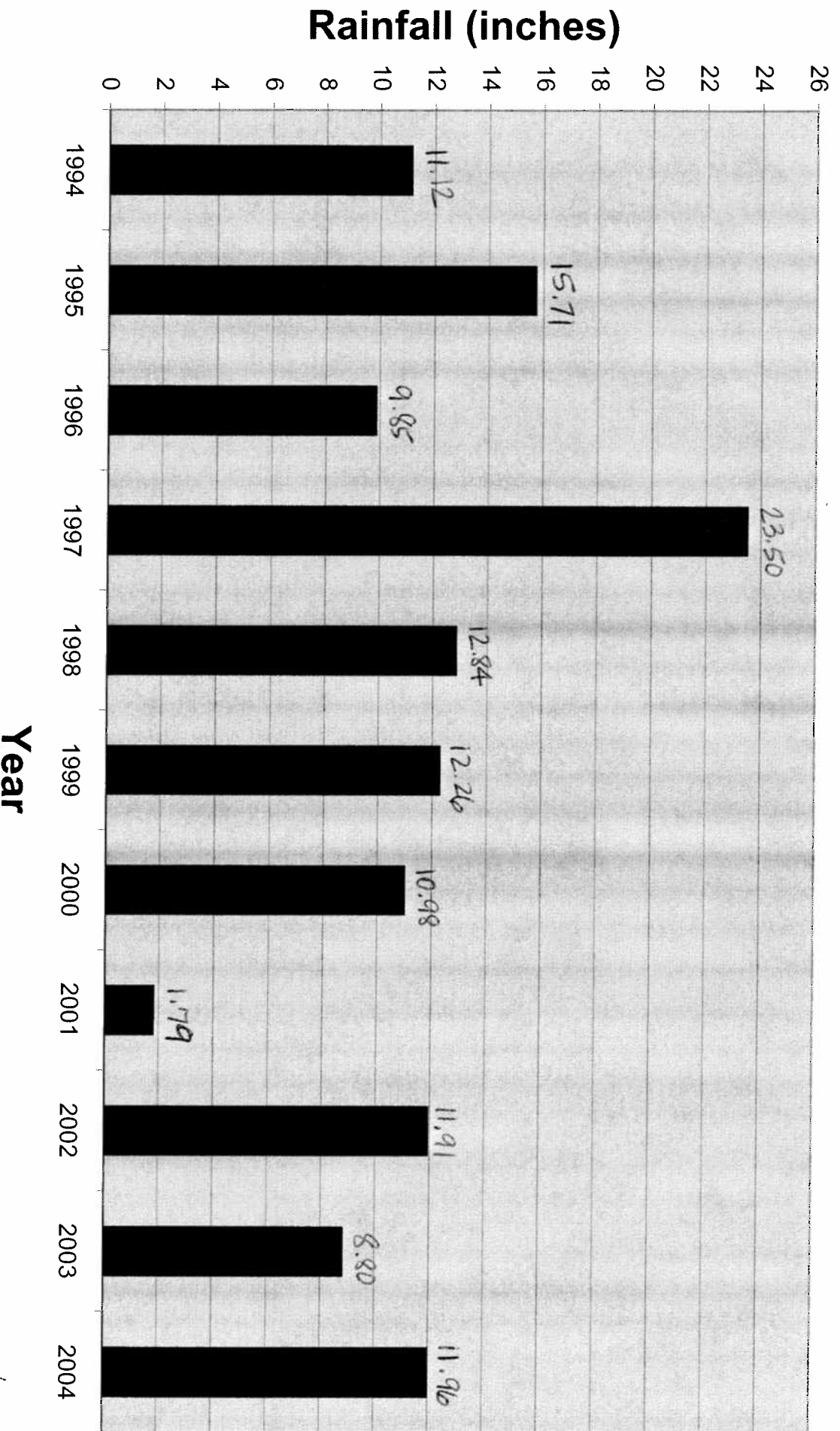


Beaver Creek Rainfall 1957 - 2005



Data Source:
Western Regional Climate Center
<http://www.wrcc.dri.edu/cgi-bin/cliMONtpre.pl?az0670>

Beaver Creek Rainfall 1994-2004 "10-year period"

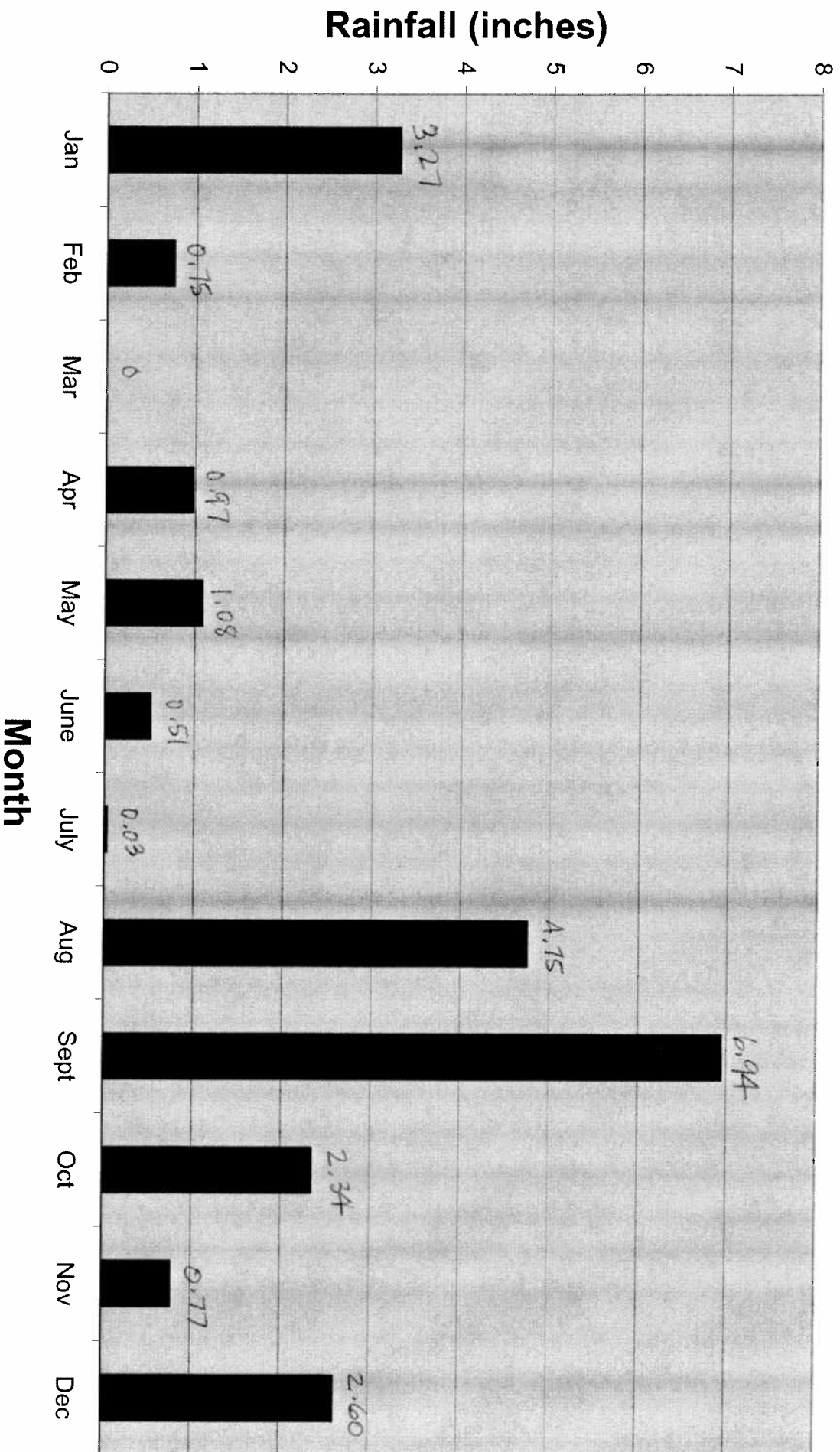


Data Source:
 Western Regional Climate Center
<http://www.wrcc.dri.edu/cgi-bin/cliMONtpre.pl?az0670>

avg 18" / yr

$\frac{130.72}{11} = 11.88$

Beaver Creek Rainfall 1997 "one-year"



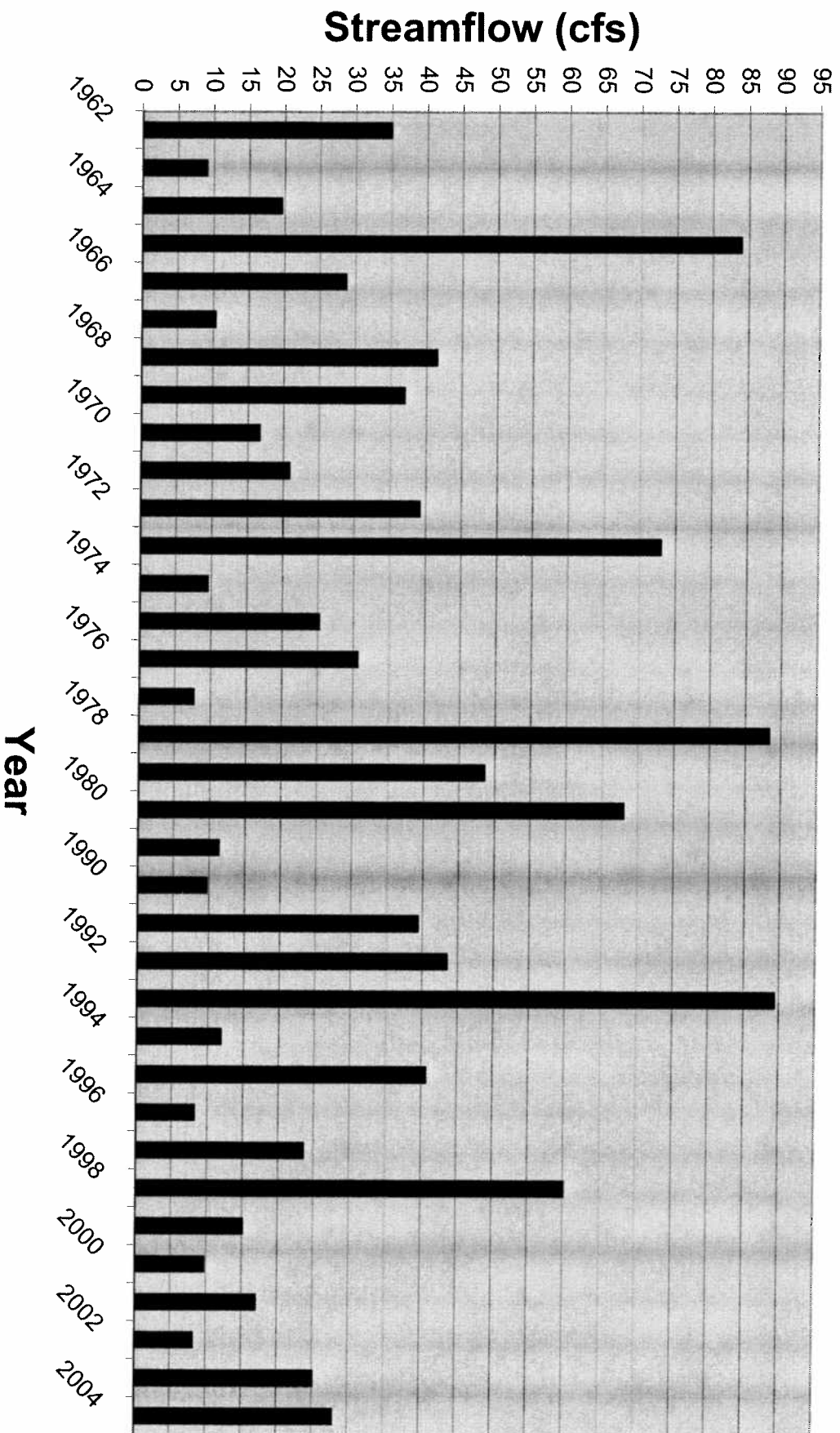
Data Source:
Western Regional Climate Center
<http://www.wrcc.dri.edu/cgi-bin/cliMONtpre.pl?az0670>

JAN to DEC = 24.01

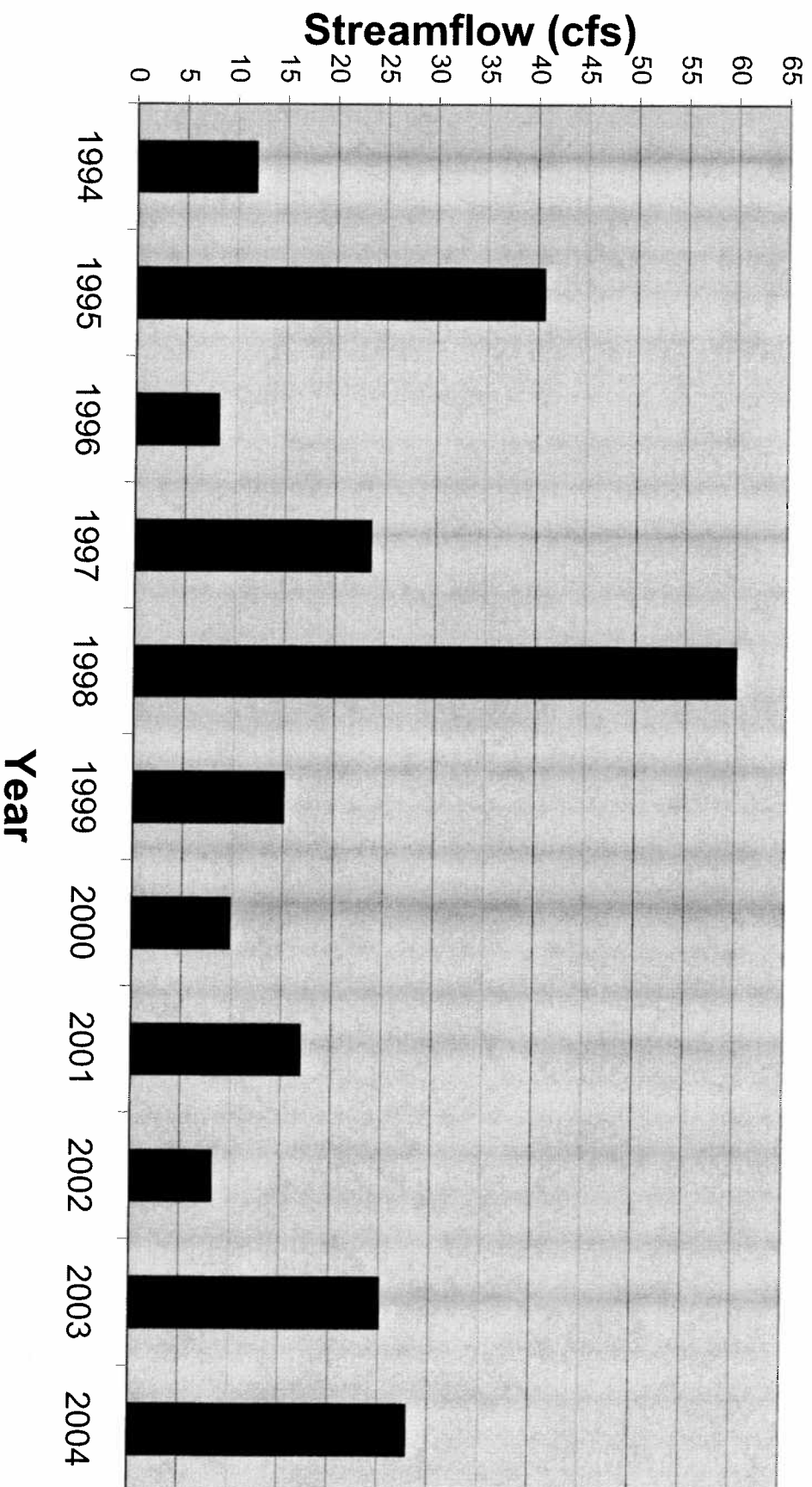
JUNE to SEPT = 12.23

$$\frac{12.23}{24.01} = 50\%$$

Beaver Creek Streamflow 1962-1981, 1990-2004



Beaver Creek Streamflow 1994-2004 "10-year period"



Beaver Creek Streamflow 1997 "one-year"

