CLIMATE UPDATE
2-month Standardized Precipitation Index through the end of August 2006

Legend:
- **+3.00 and above**: exceptionally wet
- **+2.00 to +2.99**: extremely wet
- **+1.25 to +1.99**: very wet
- **+0.75 to +1.24**: moderately wet
- **0.74 to +0.74**: near normal
- **-0.74 to -1.24**: moderately dry
- **-1.24 to -0.75**: very dry
- **-1.99 to -1.25**: extremely dry
- **-2.99 to -2.00**: extremely dry
- **-3.00 and below**: exceptionally dry

Based on Divisional Precipitation Data
1895 to present
Provisional data provided by NOAA/NWS/CPC & NOAA/NESDIS/NCDC

Western Regional Climate Center
Desert Research Institute
Reno, Nevada
12-month Standardized Precipitation Index through the end of August 2006

- +3.00 and above (exceptionally wet)
- +2.00 to +2.99 (extremely wet)
- +1.25 to +1.99 (very wet)
- +0.75 to +1.24 (moderately wet)
- 0.74 to +0.74 (near normal)
- -0.74 to -1.24 (moderately dry)
- -1.24 to -1.99 (very dry)
- -1.99 to -2.00 (moderately dry)
- -2.99 to -2.00 (extremely dry)
- -3.00 and below (exceptionally dry)
72-month Standardized Precipitation Index through the end of August 2006

Based on Divisional Precipitation Data 1895 to present
 Provisional data provided by NOAA/NWS/CPC & NOAA/NESDIS/NCDC

Western Regional Climate Center
Desert Research Institute
Reno, Nevada
Puget Sound Lowlands Division, Washington

Climate Division (03). Standardized Precipitation Index

Standardized Precipitation Index

Time Scale in Months (As of the end of Aug. 2006)

Provisional Data from CPC and NCDC

Western Regional Climate Center
from Andy Wood, UW