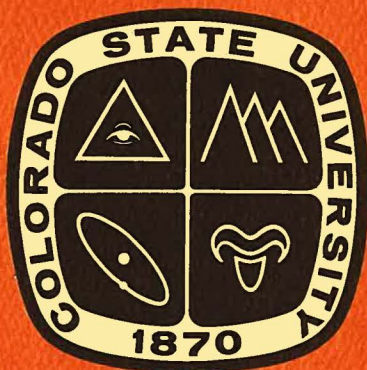


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Historical Dry and Wet Periods In Colorado (Part B: Appendices)

**Thomas B. McKee
Nolan J. Doesken
John Kleist**



Climatology Report No. 99-1 B

**DEPARTMENT OF ATMOSPHERIC SCIENCE
COLORADO STATE UNIVERSITY
FORT COLLINS, COLORADO**

**HISTORICAL DRY AND WET PERIODS
IN COLORADO
(Part B: Appendices)**

prepared by

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Climatology Report No. 99-1 B



U18401 6556051

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(Companion to Climatology Report No. 99-1 Part A: Technical Report)

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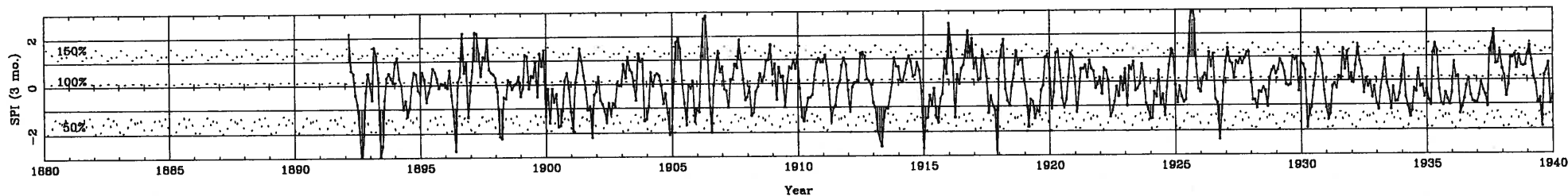
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**Standardized Precipitation Index (SPI) for all Colorado stations
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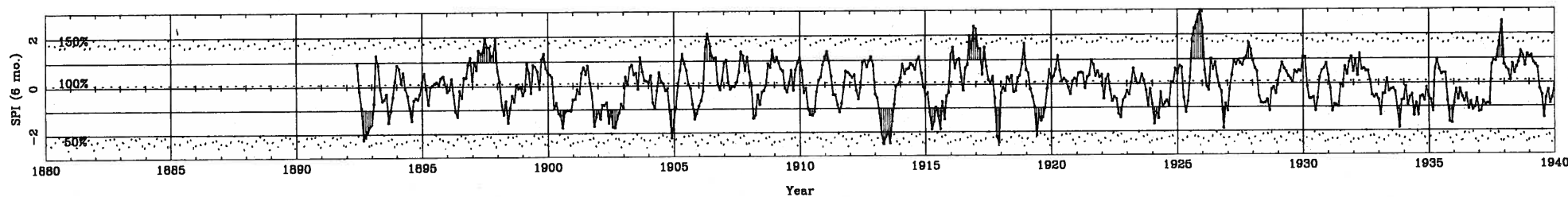
Yampa-White (YW)

- Meeker
- Hayden
- Steamboat Springs

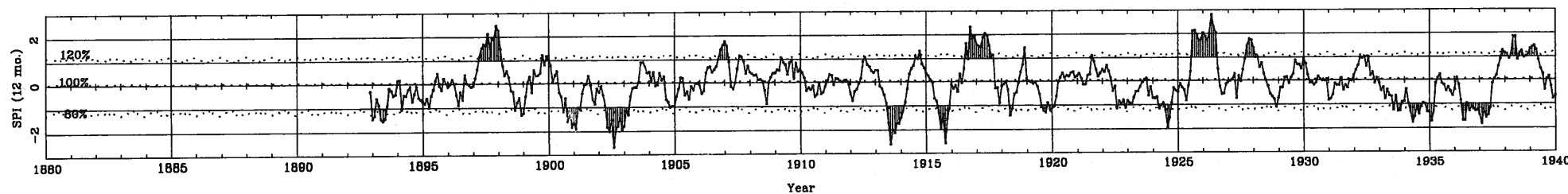
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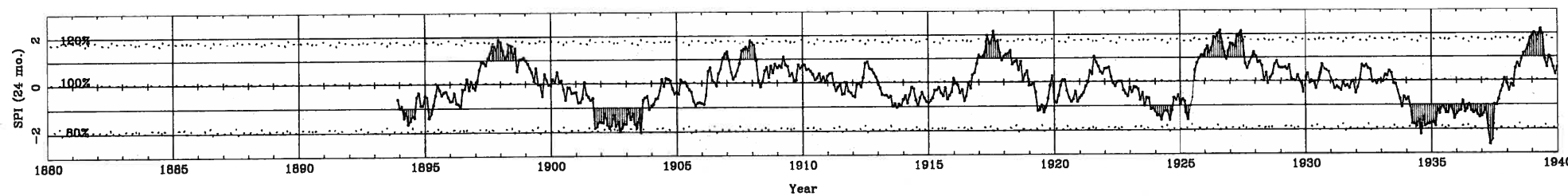
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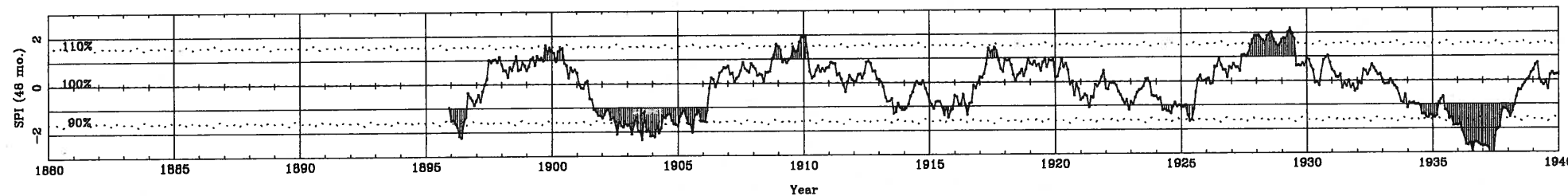
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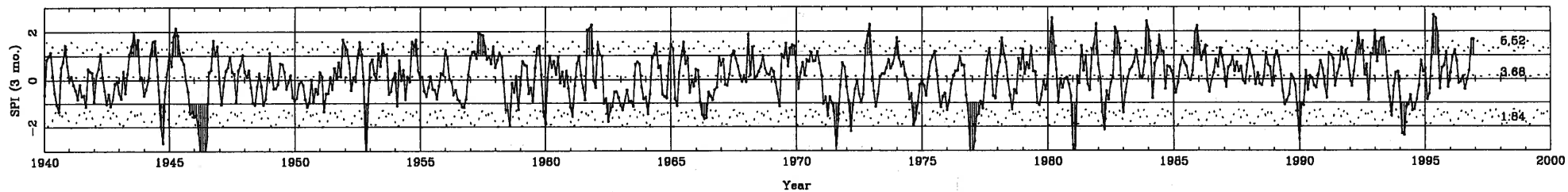
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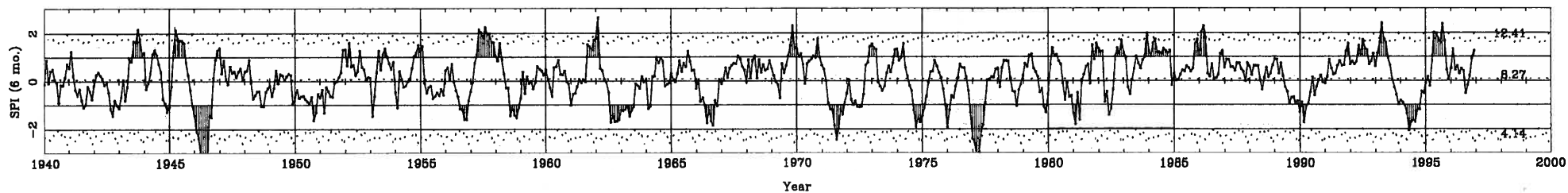
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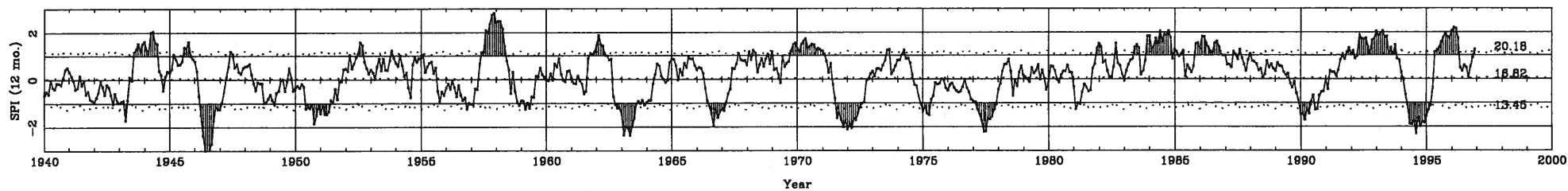
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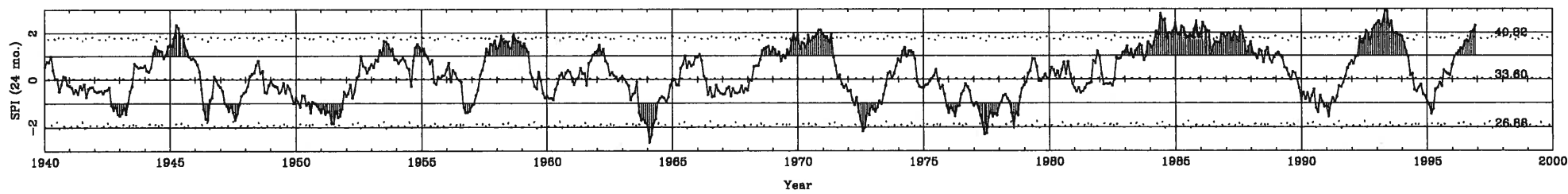
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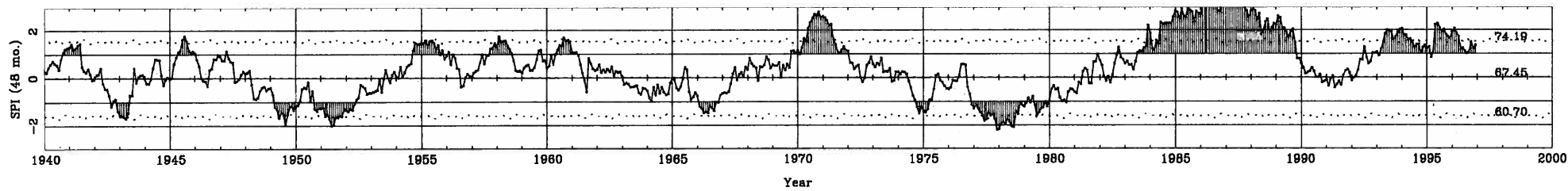
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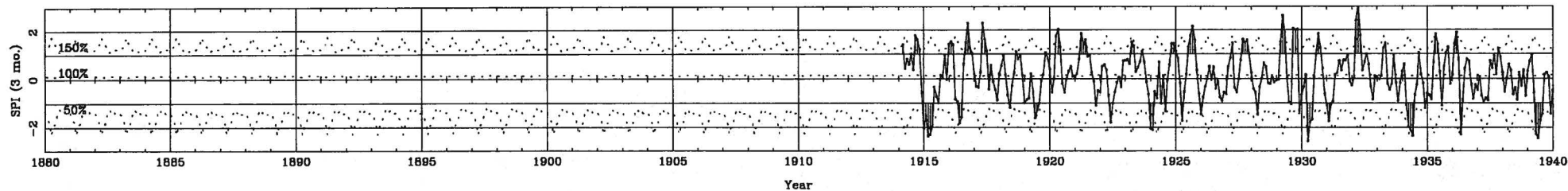
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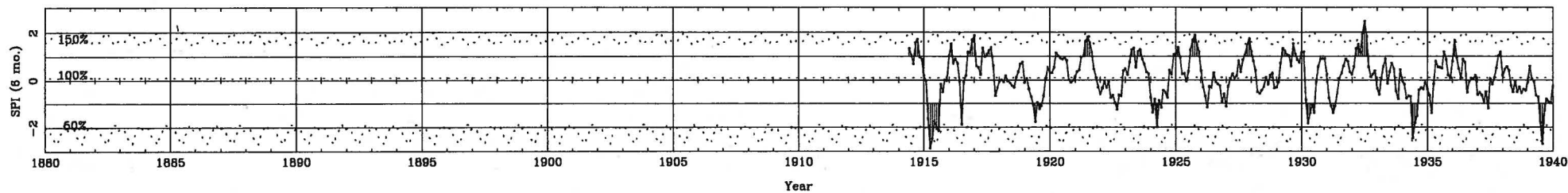
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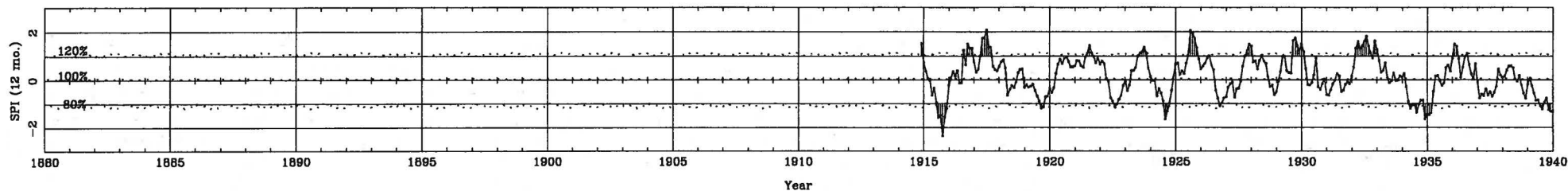
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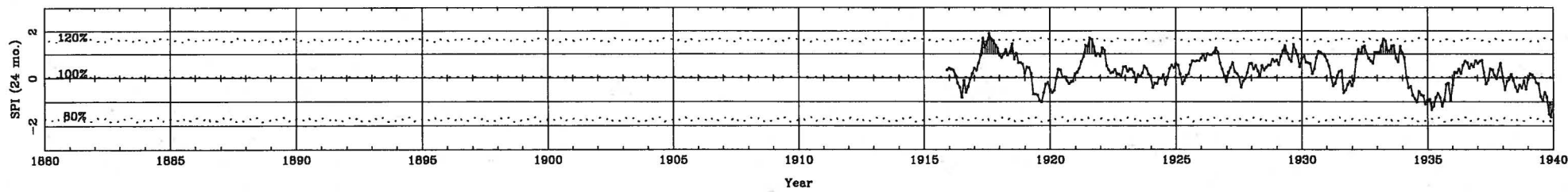
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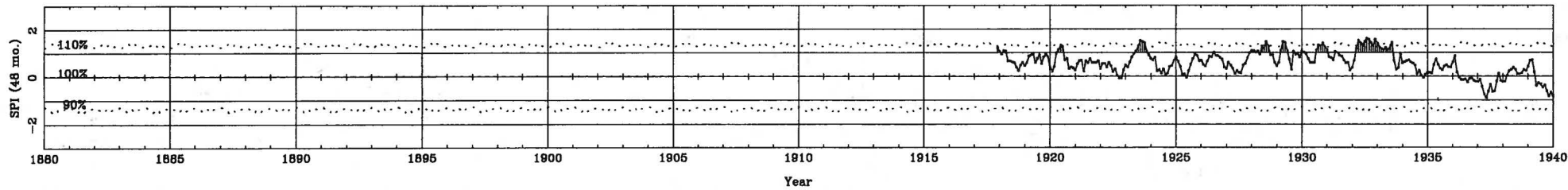
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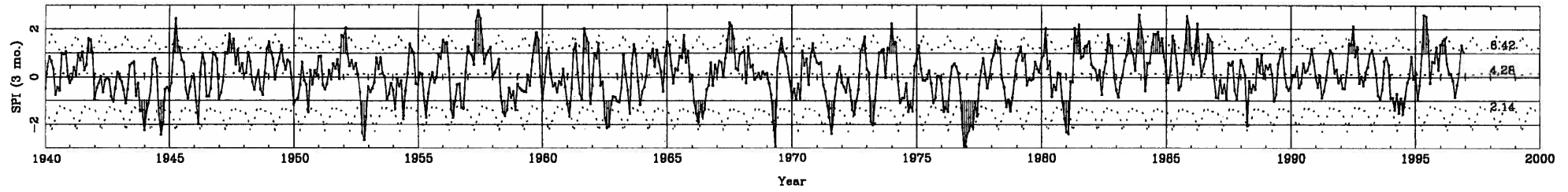
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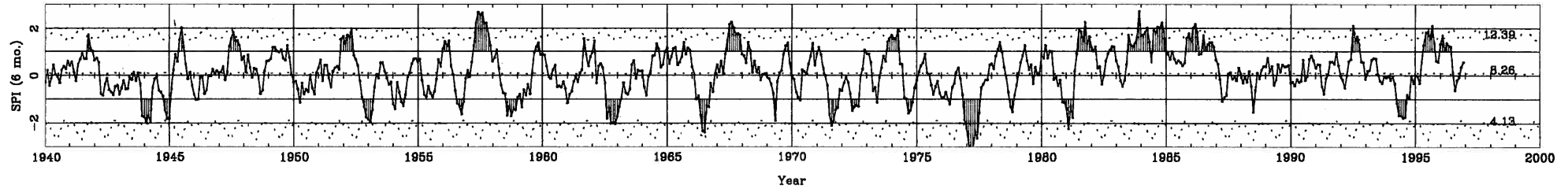
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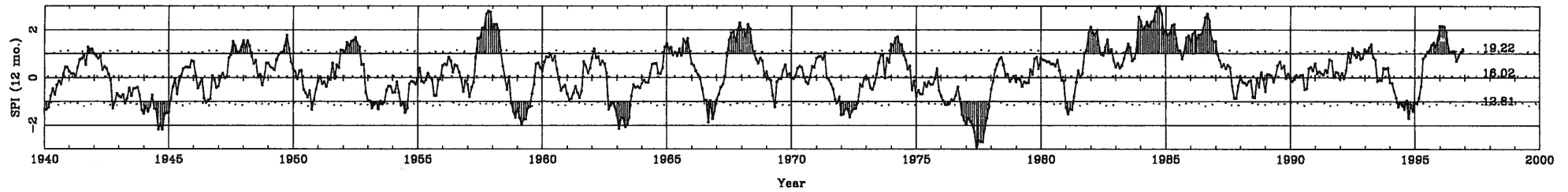
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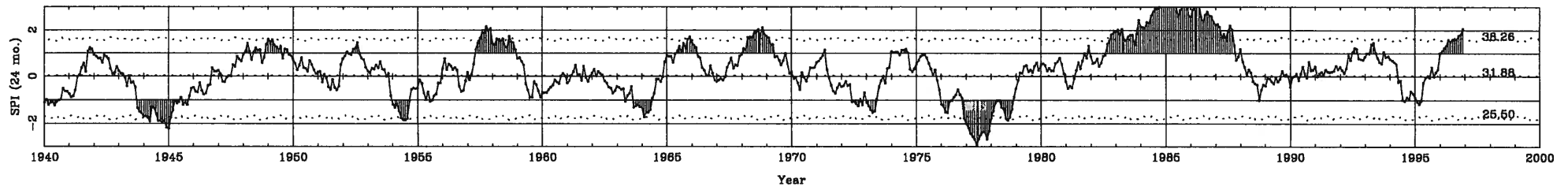
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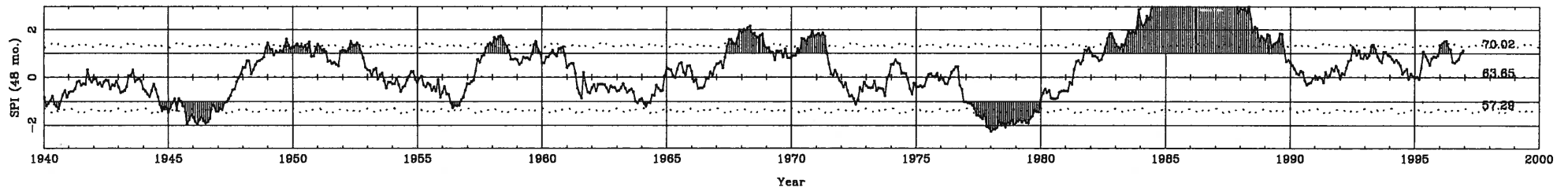
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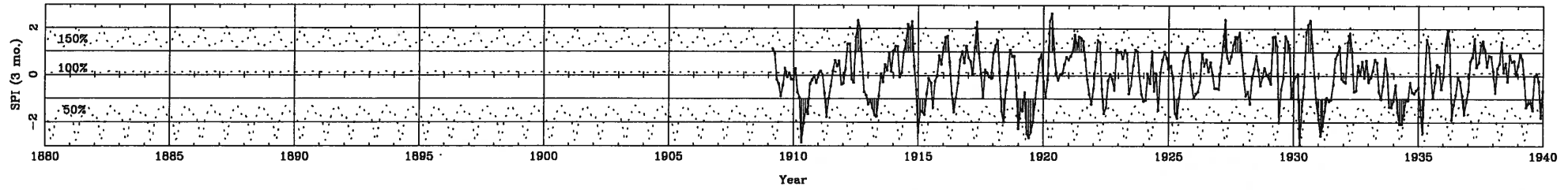
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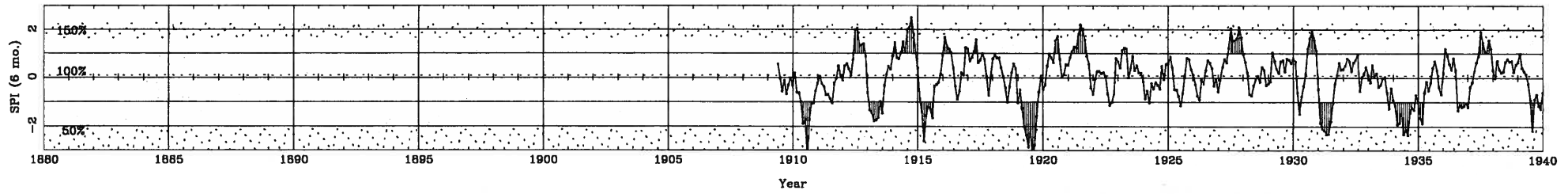
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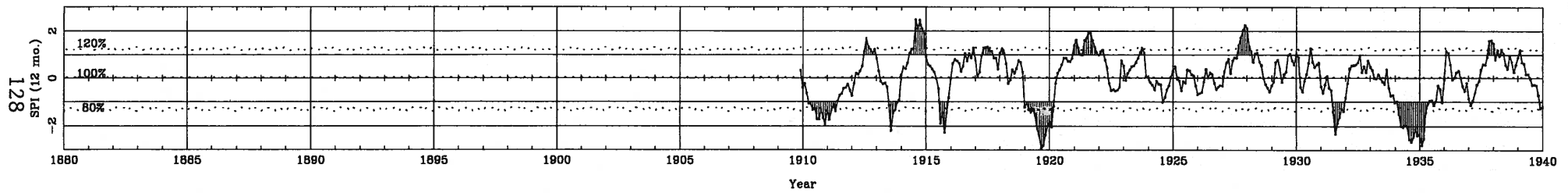
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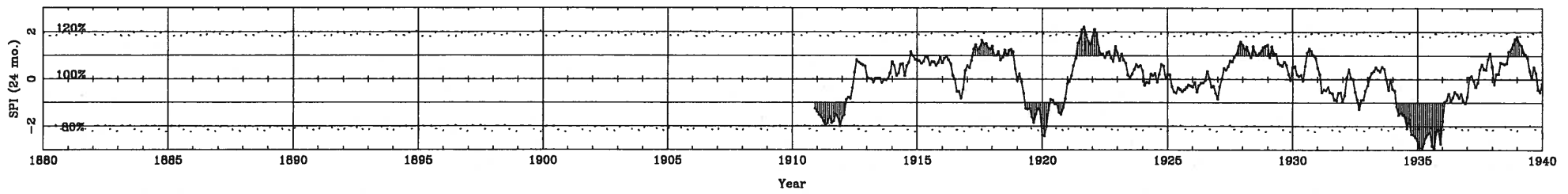
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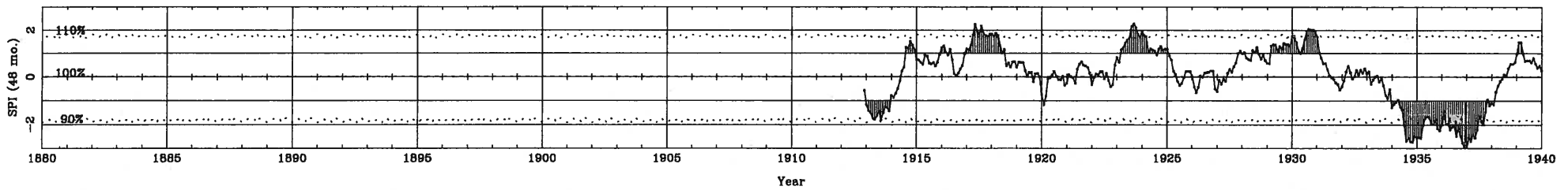
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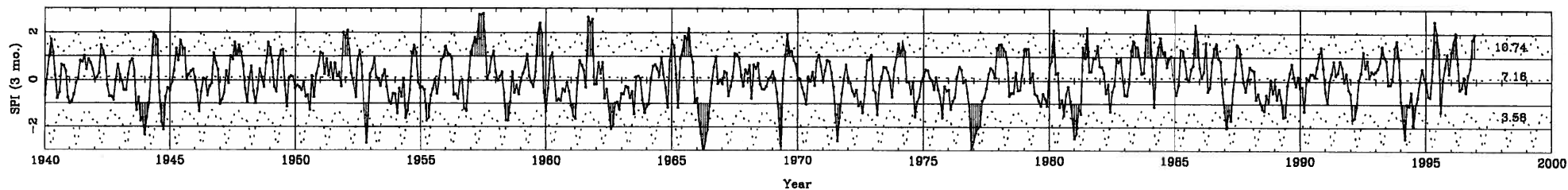
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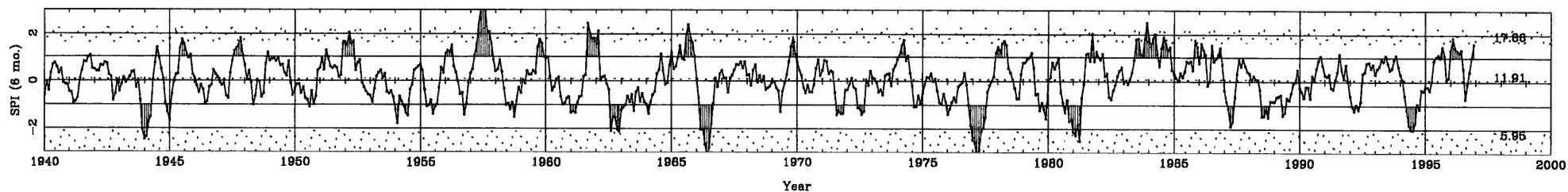
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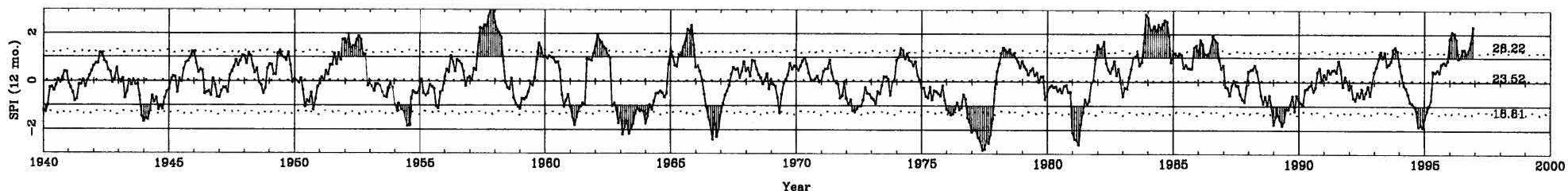
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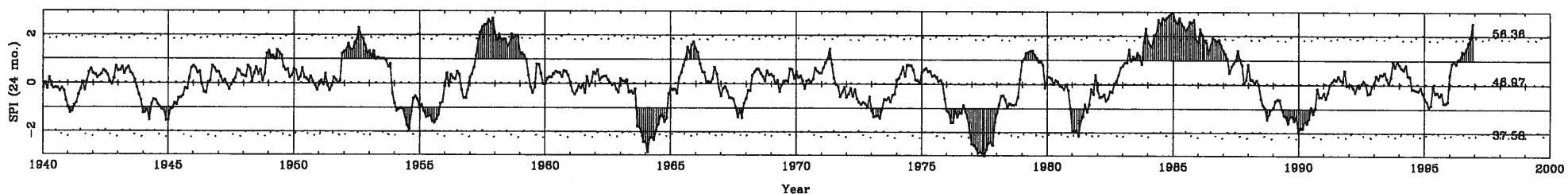
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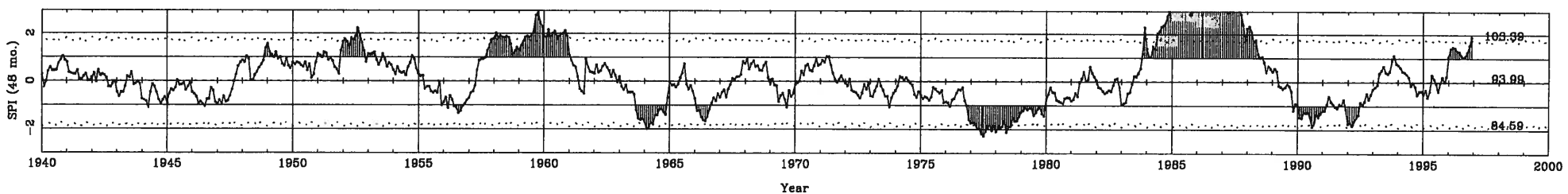
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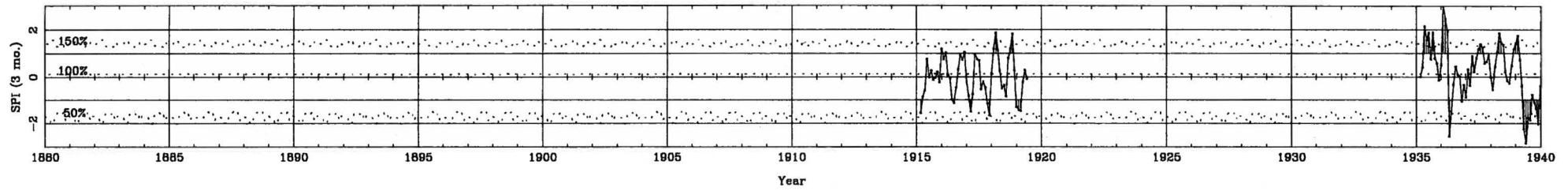
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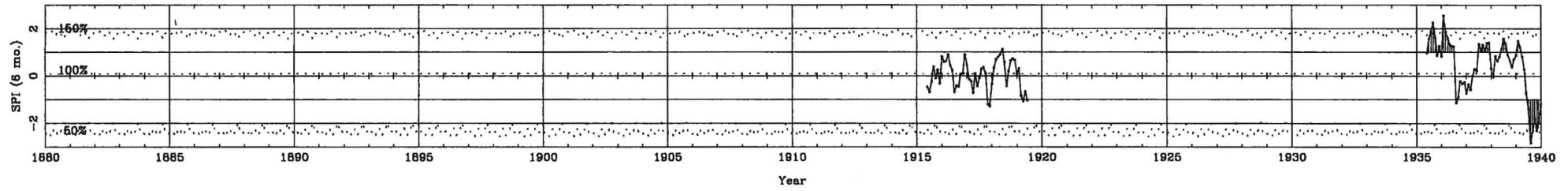
Colorado (CO)

- Aspen
- Collbran
- Dillon
- Eagle
- Fruita
- Grand Junction
- Rifle
- Shoshone

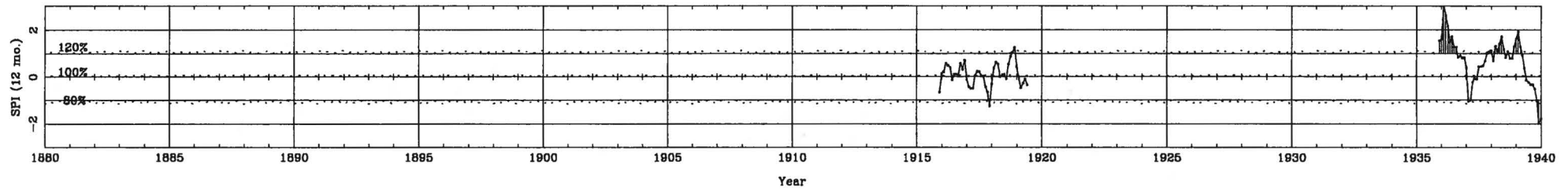
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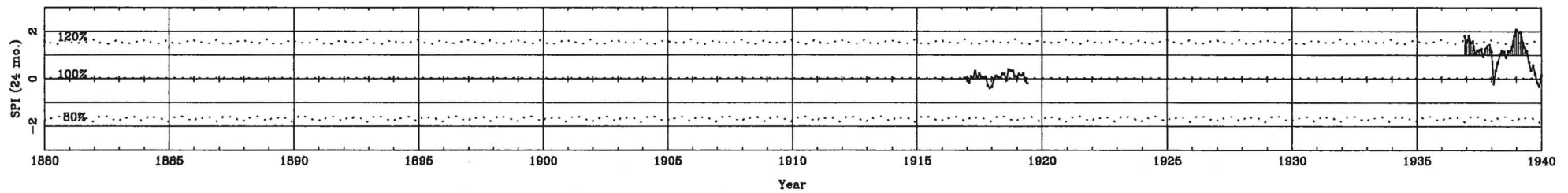
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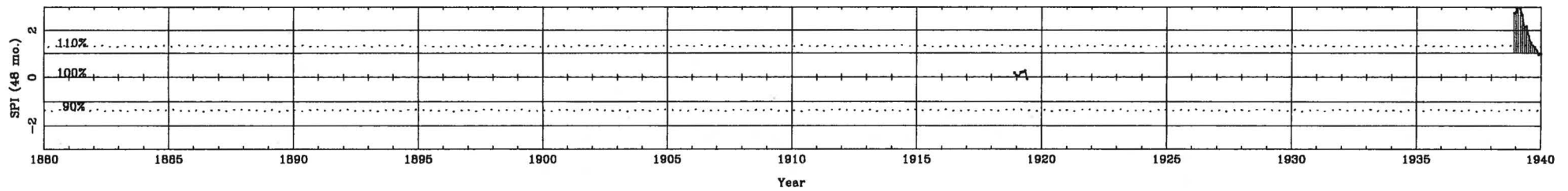
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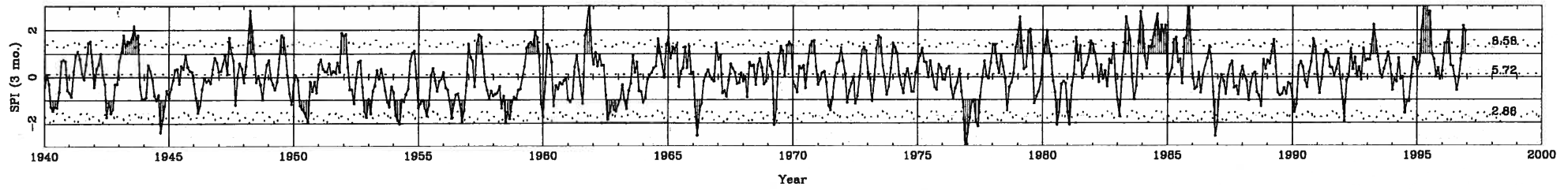
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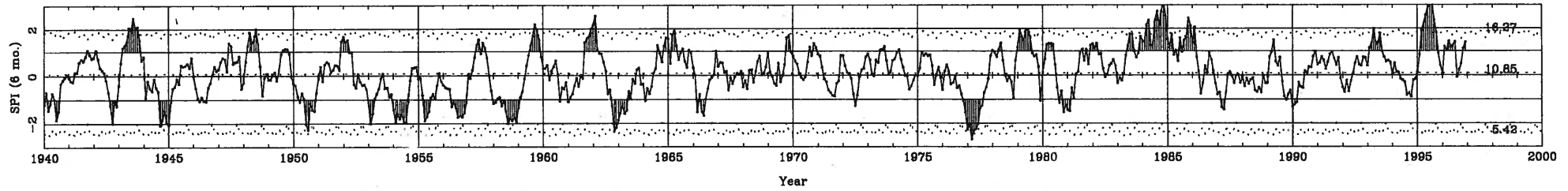
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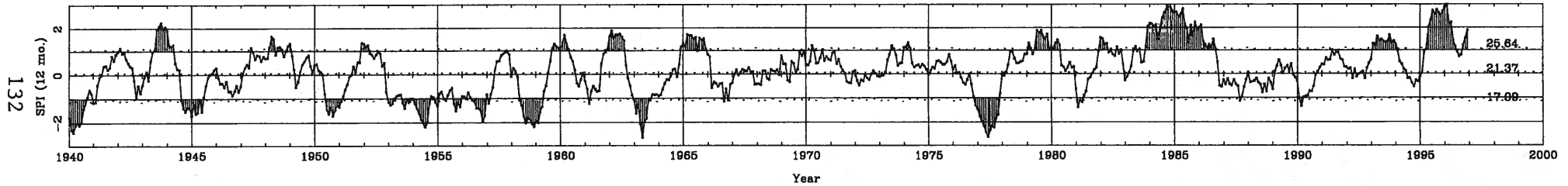
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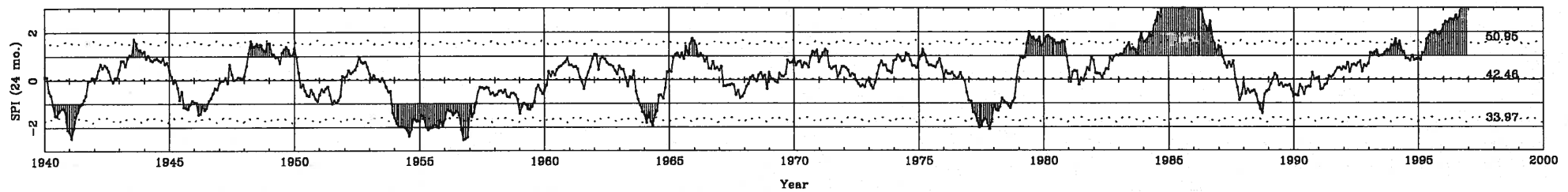
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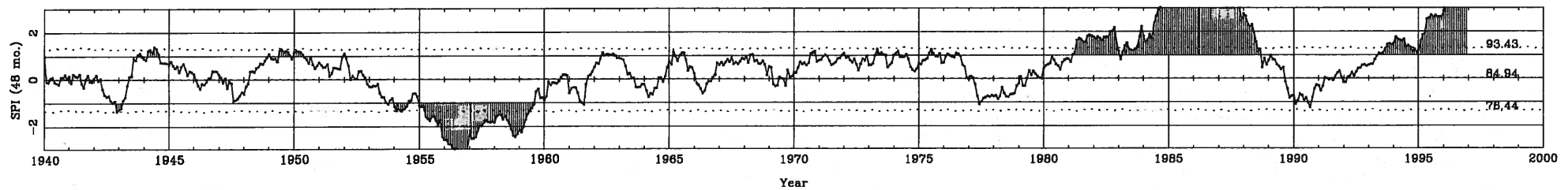
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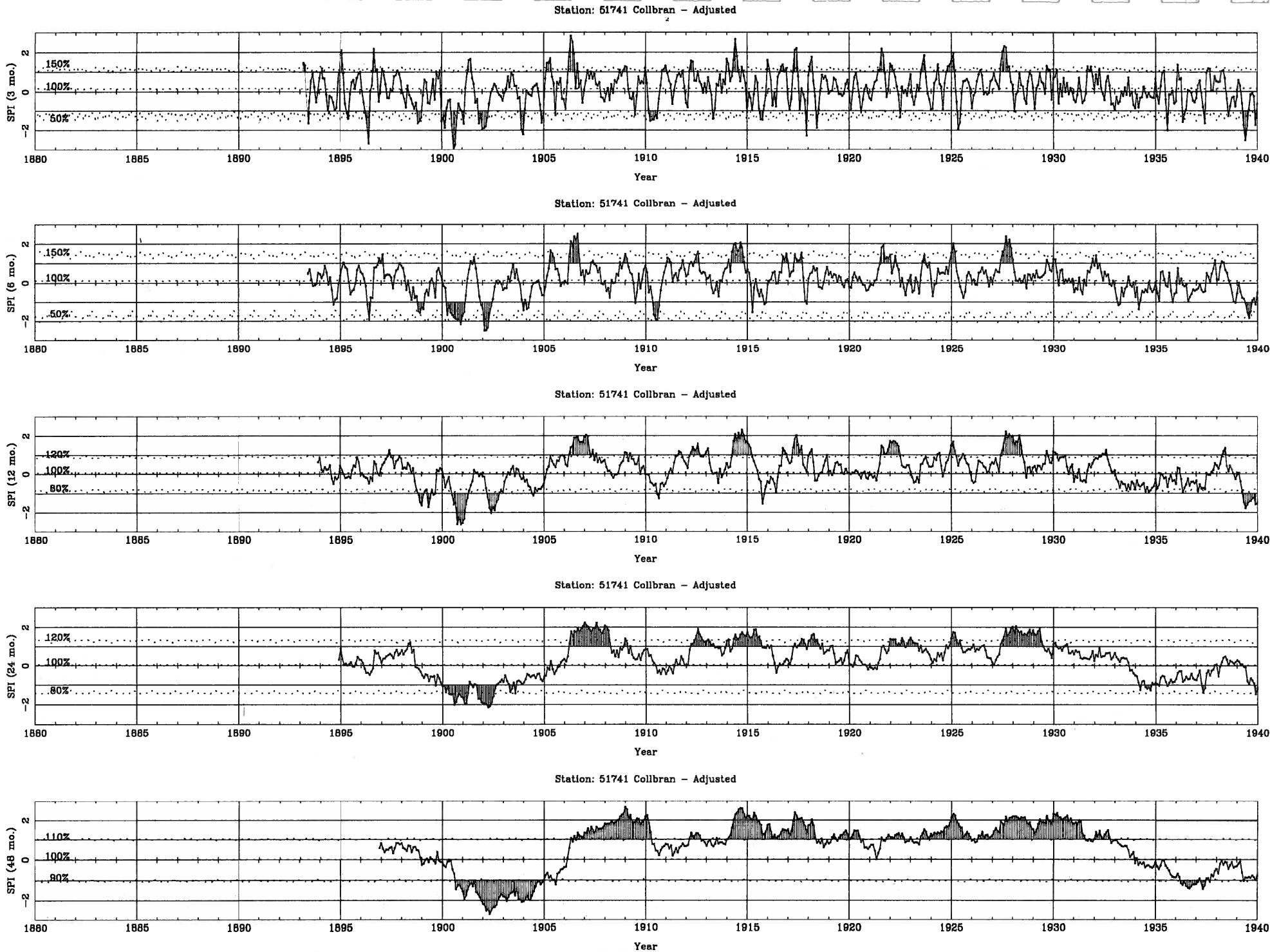


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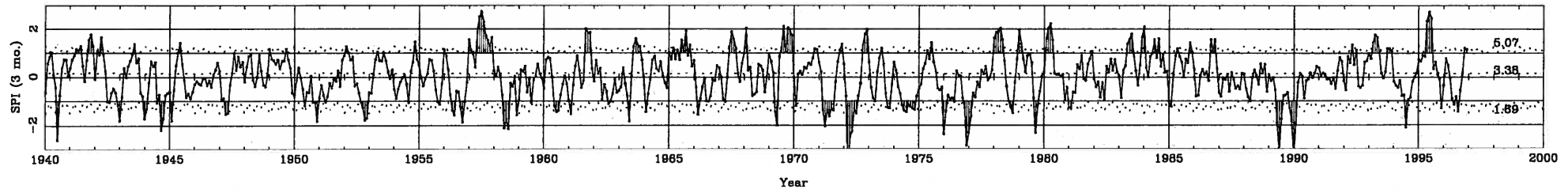


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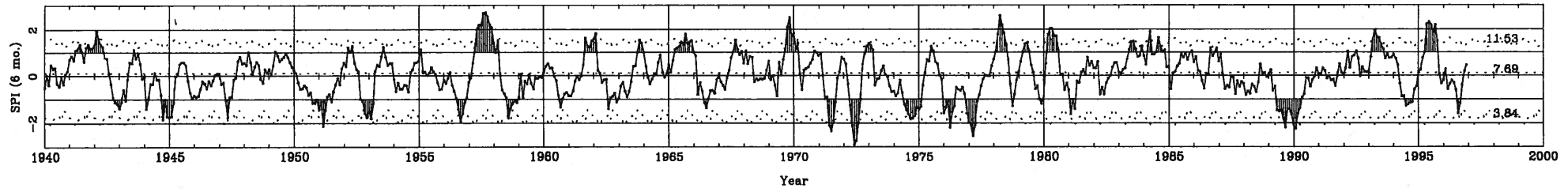




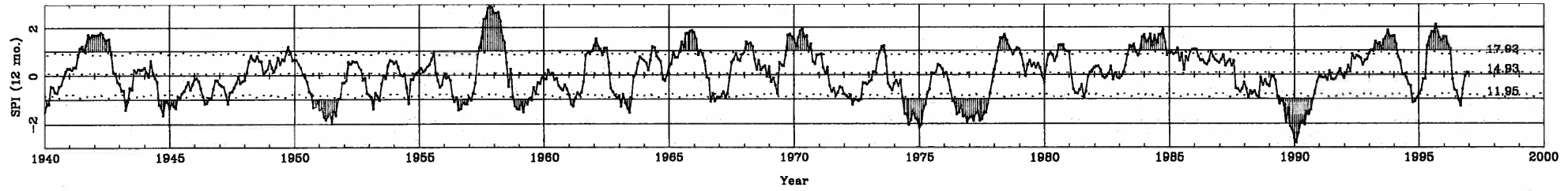
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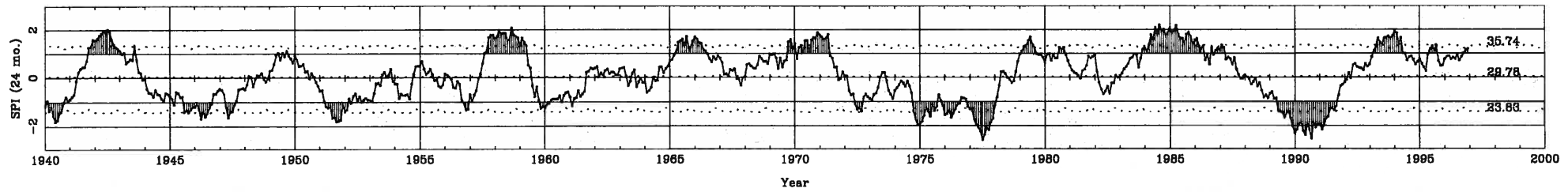
Station: 51741 Collbran - Adjusted



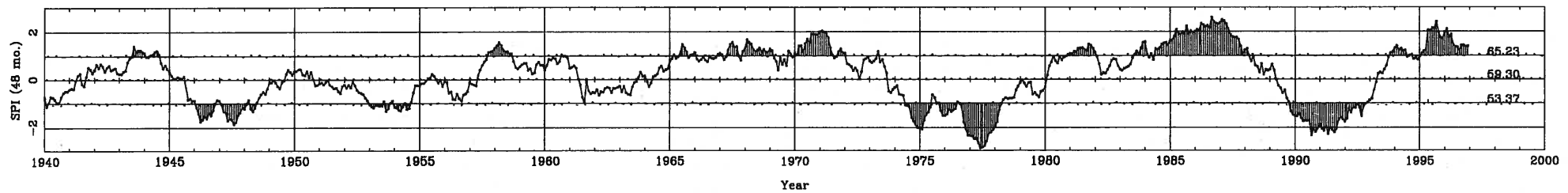
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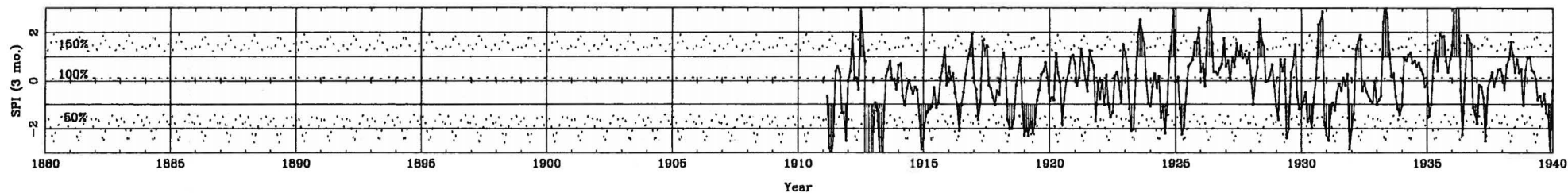
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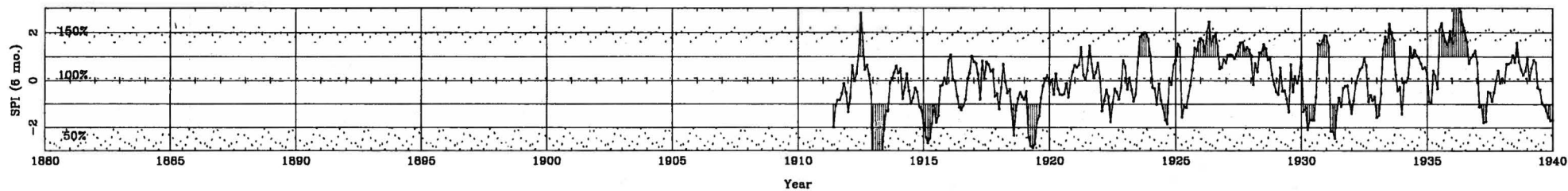
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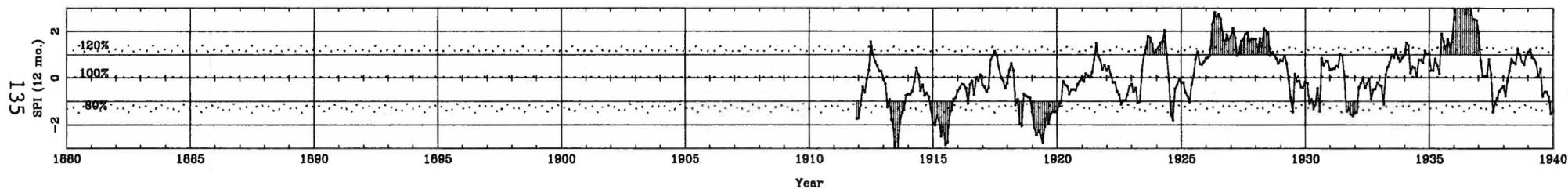
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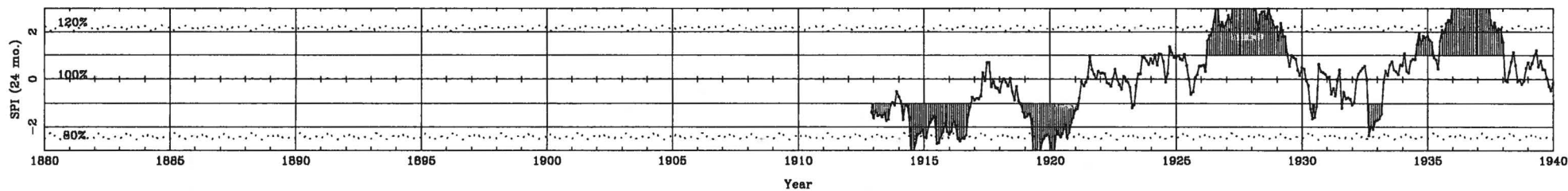
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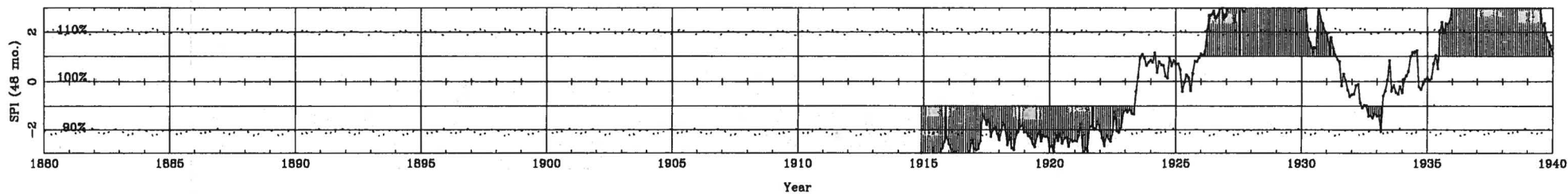
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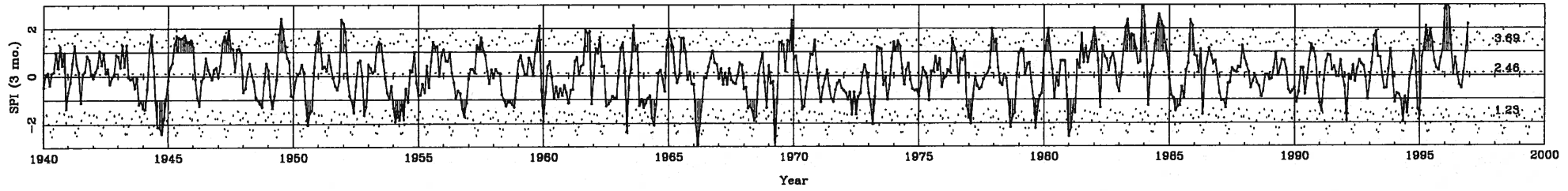
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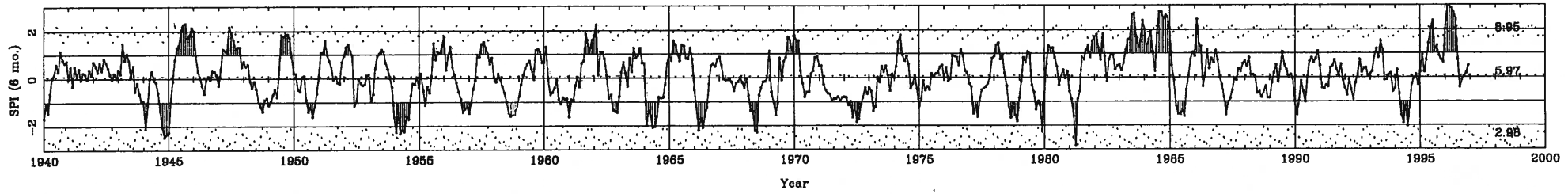
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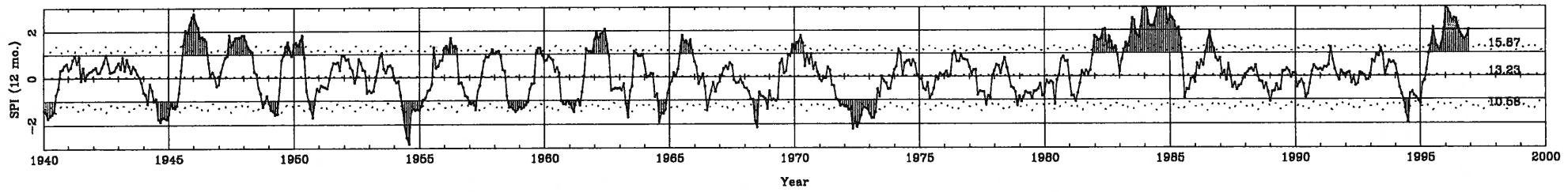
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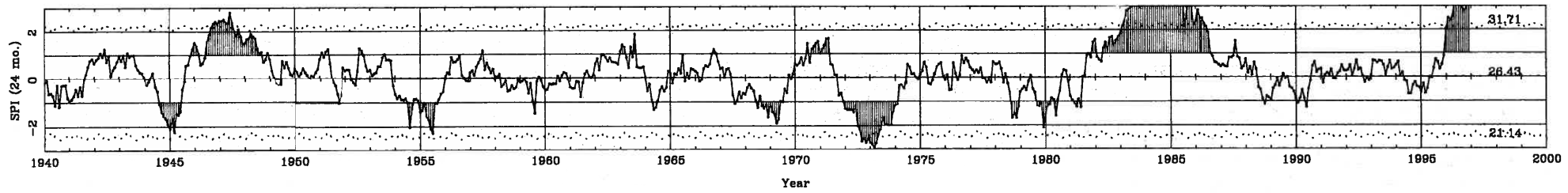
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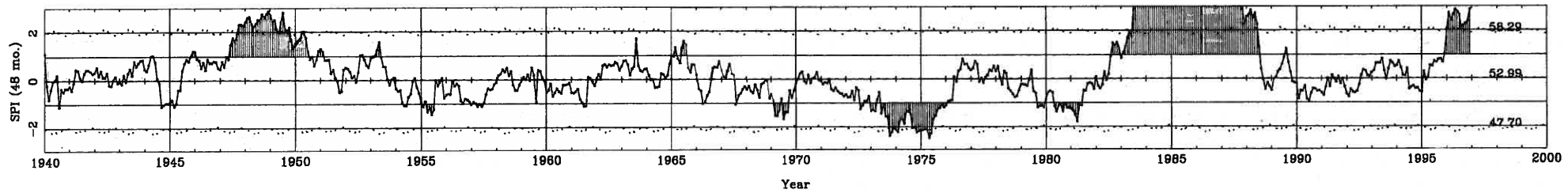
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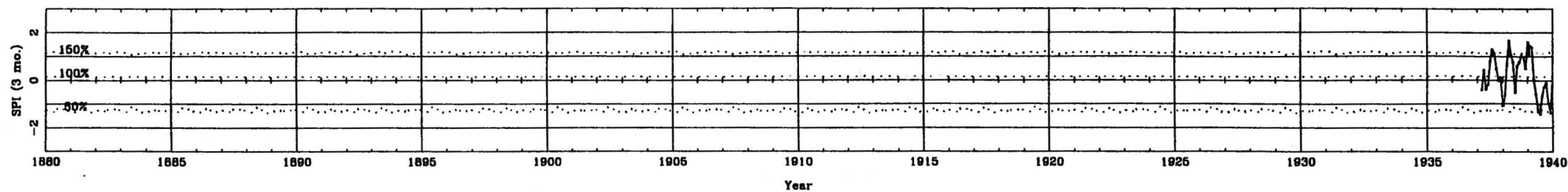
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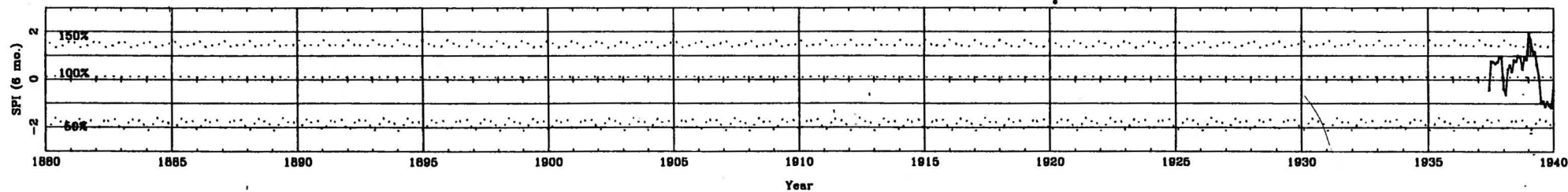
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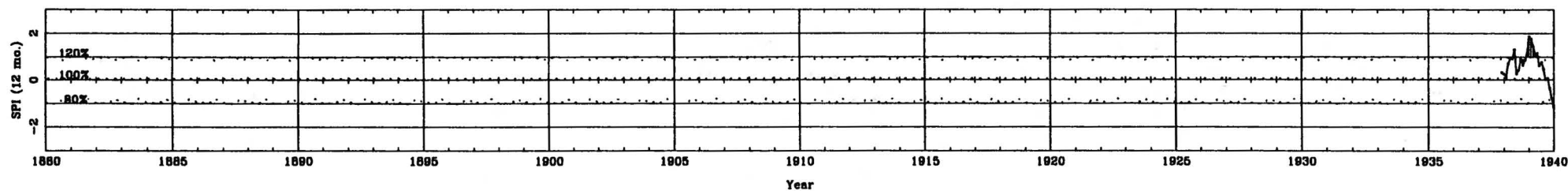
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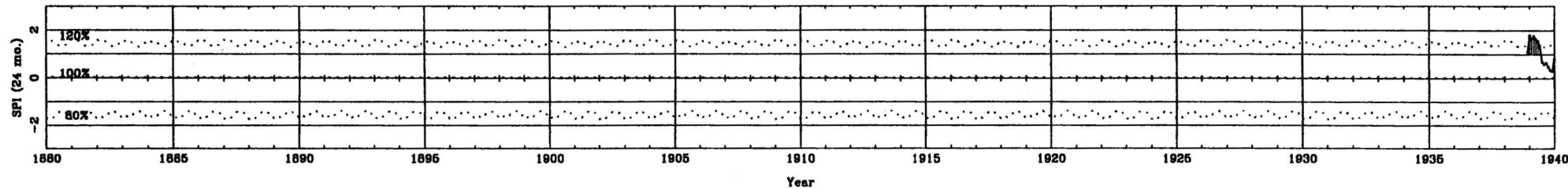
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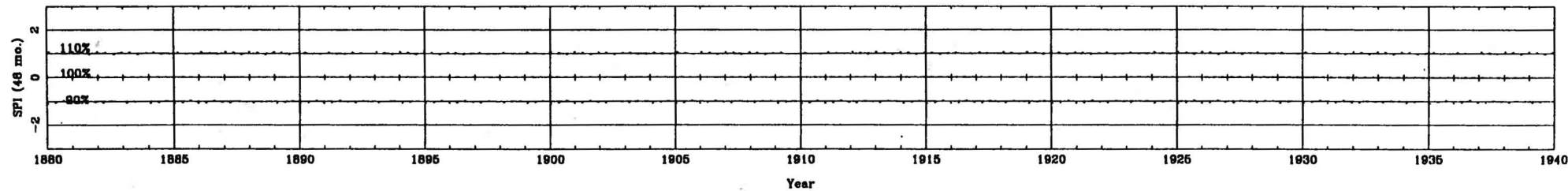
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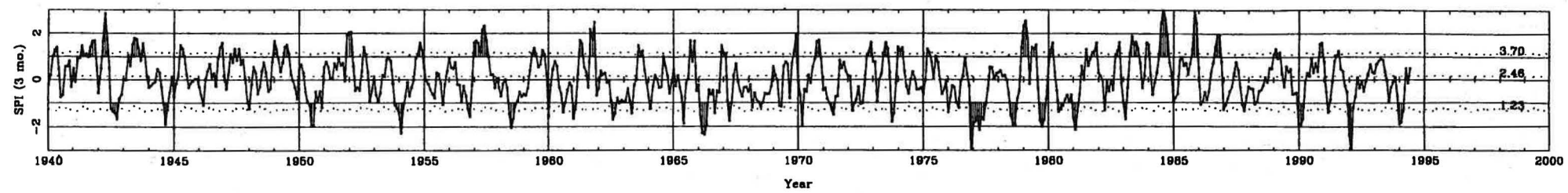
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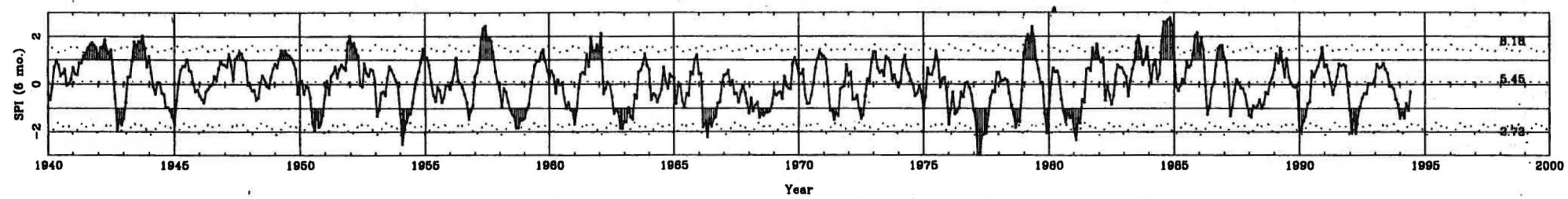
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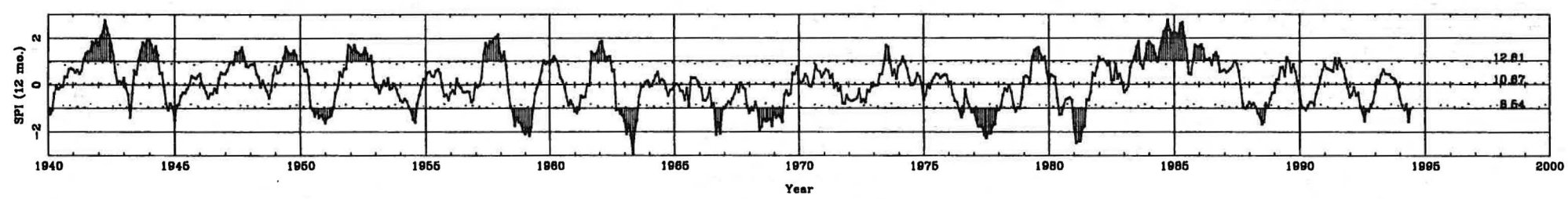
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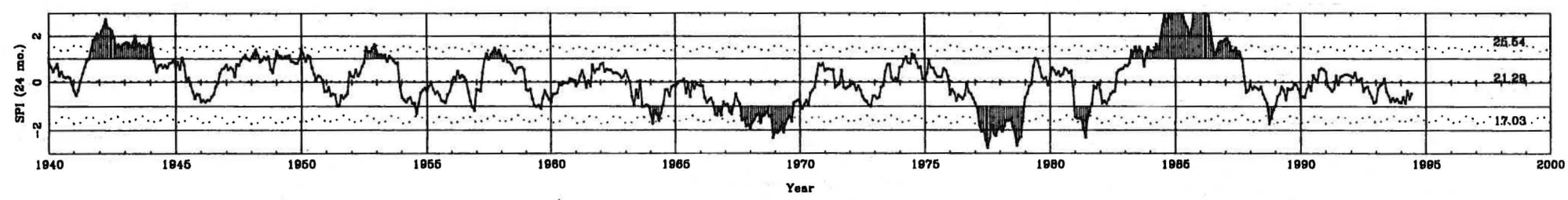
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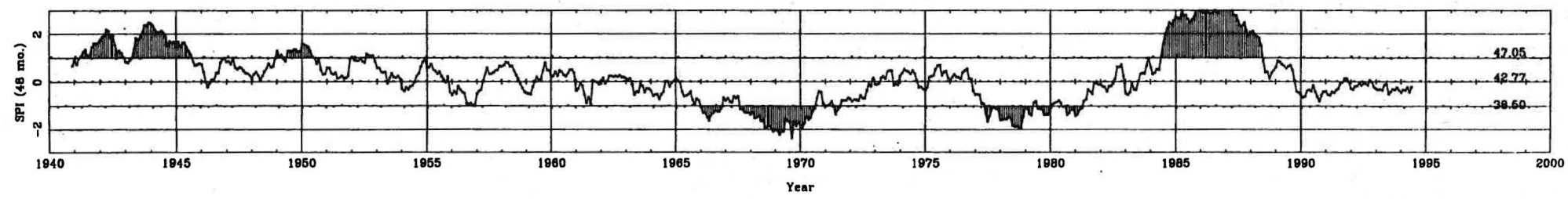
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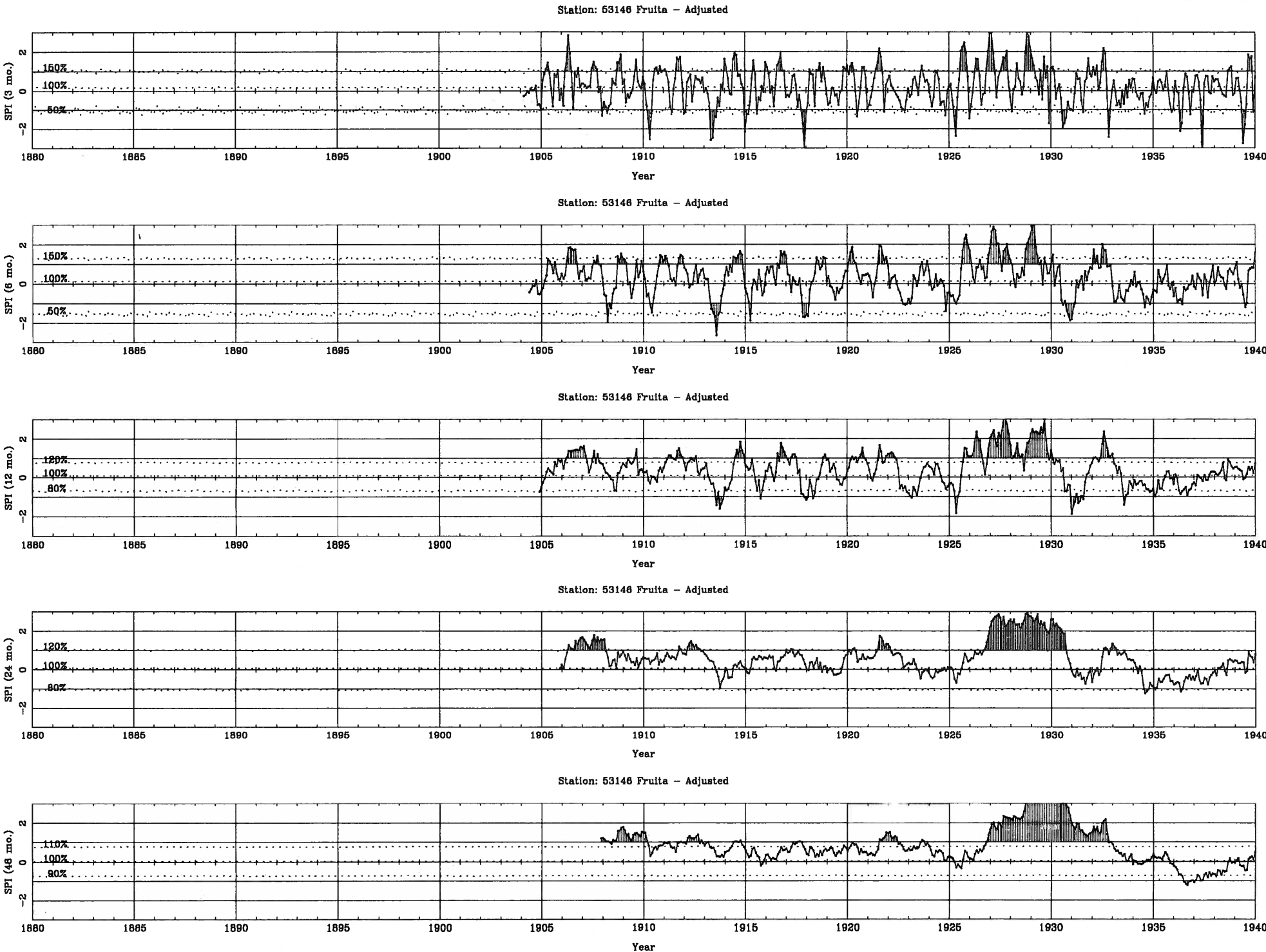


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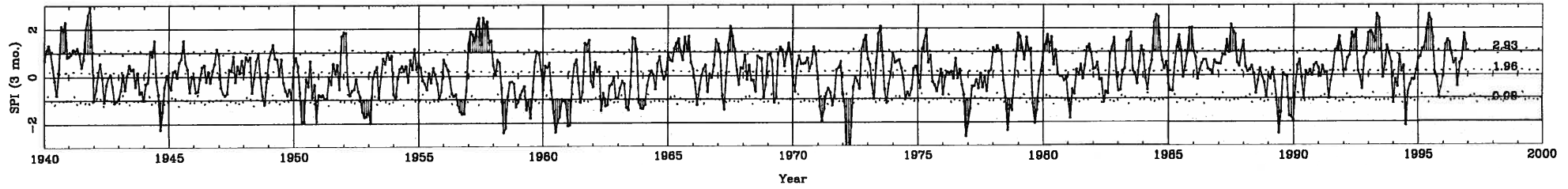


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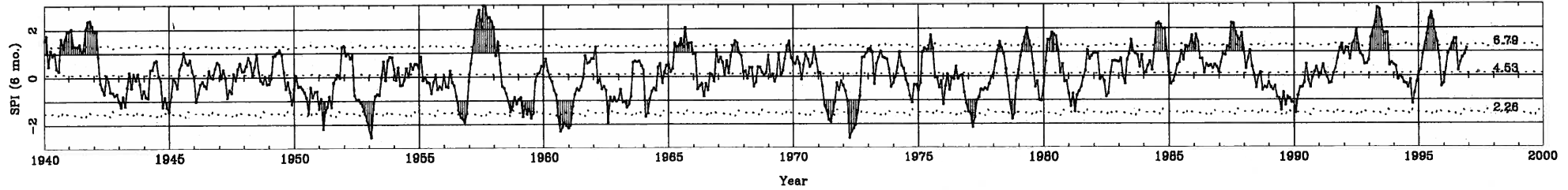




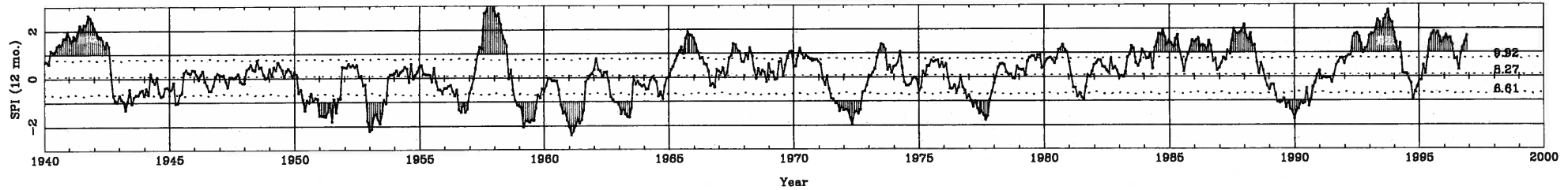
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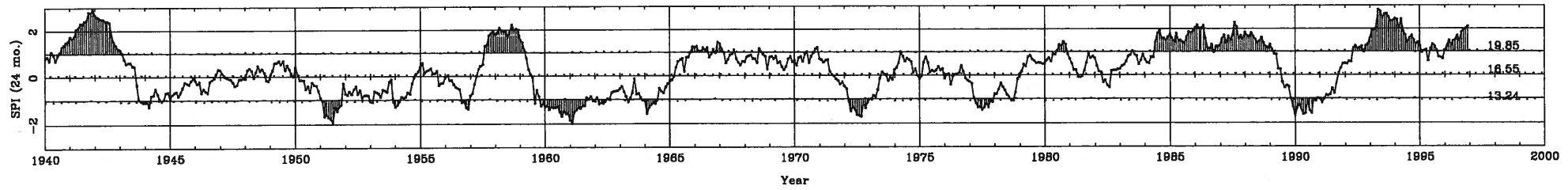
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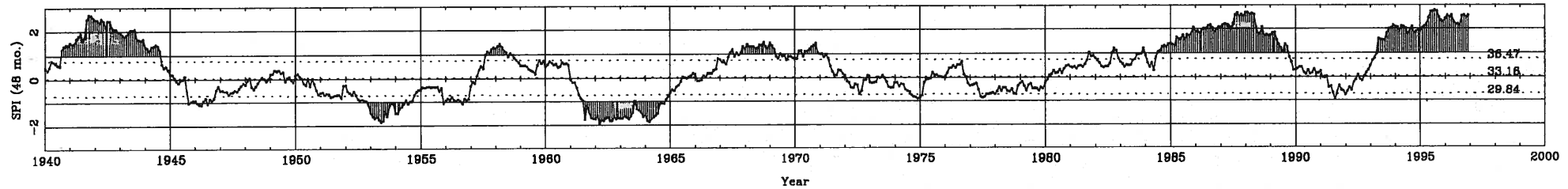
Station: 53146 Fruita - Adjusted



Station: 53146 Fruita - Adjusted



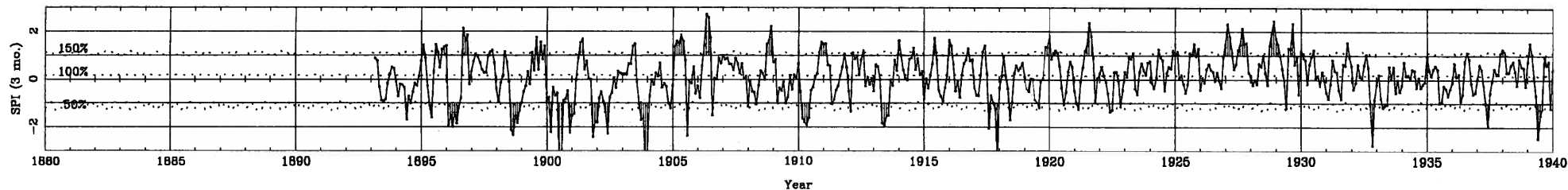
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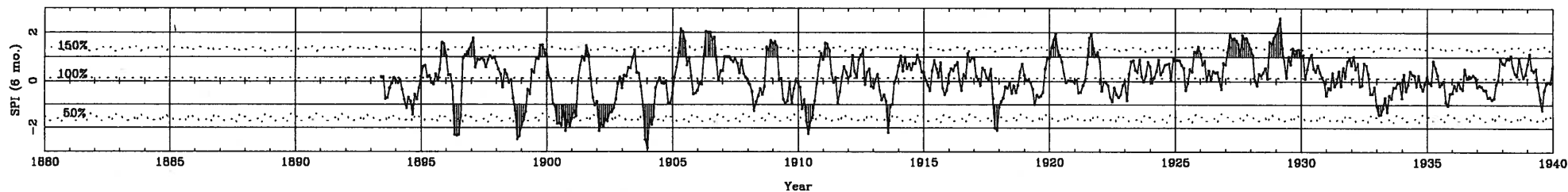
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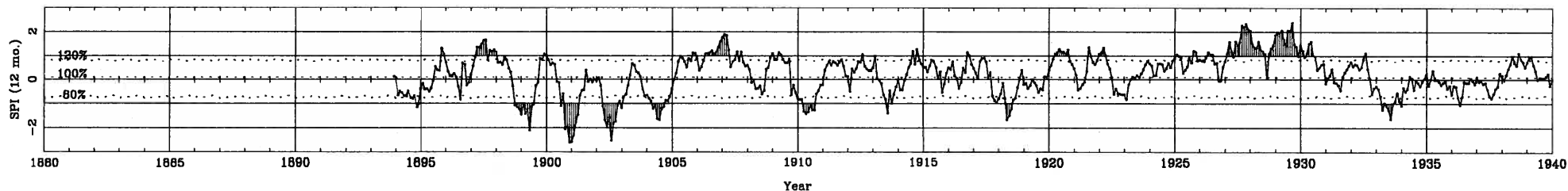
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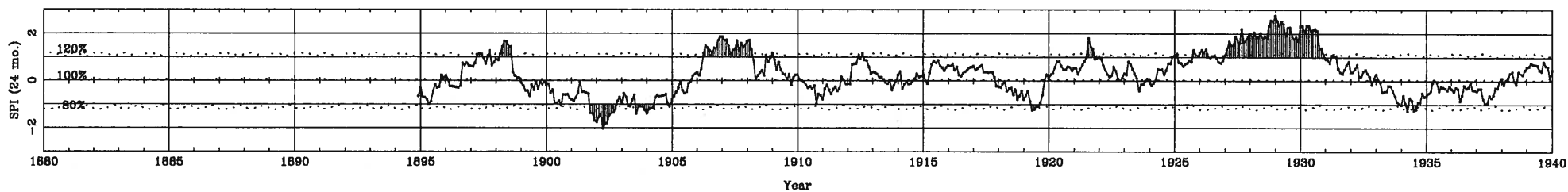
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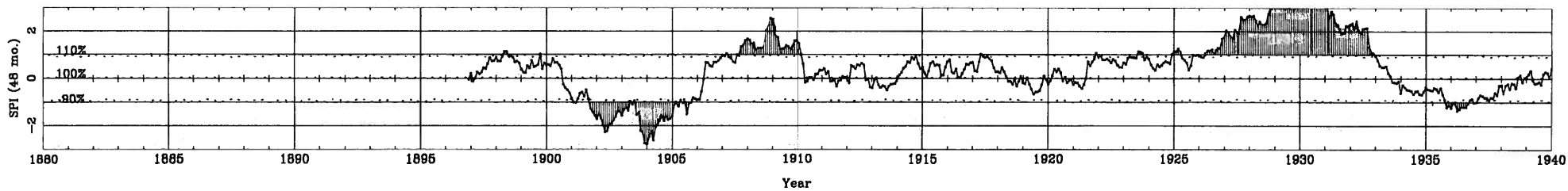
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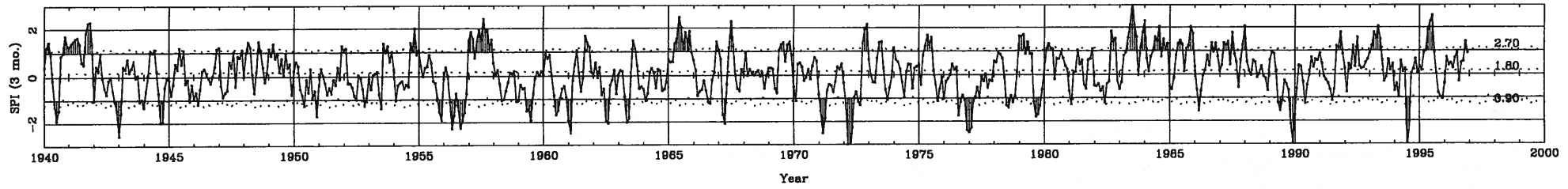
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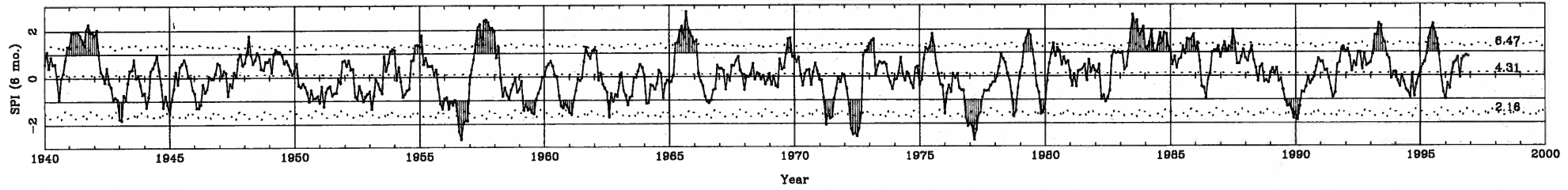
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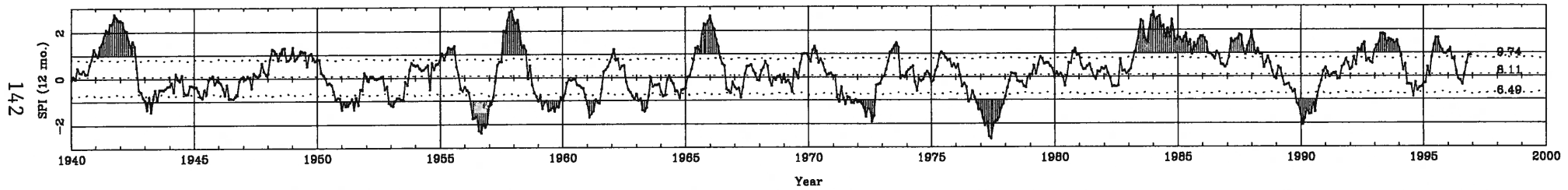
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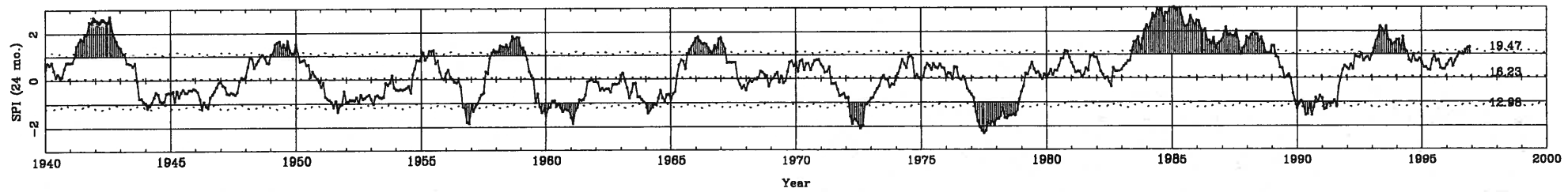
Station: 53488 Grand Junction WSO AP - Adjusted



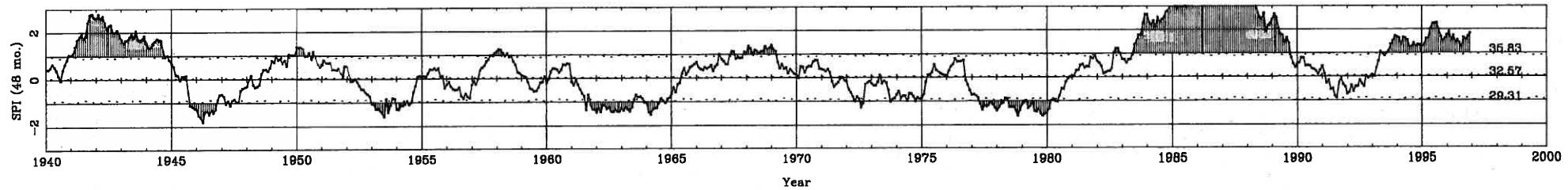
Station: 53488 Grand Junction WSO AP - Adjusted



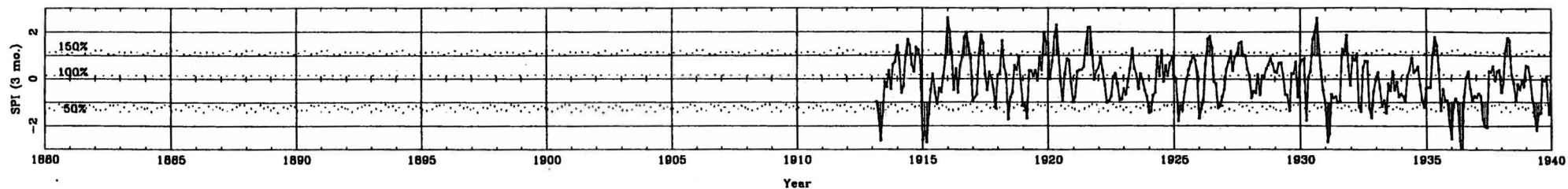
Station: 53488 Grand Junction WSO AP - Adjusted



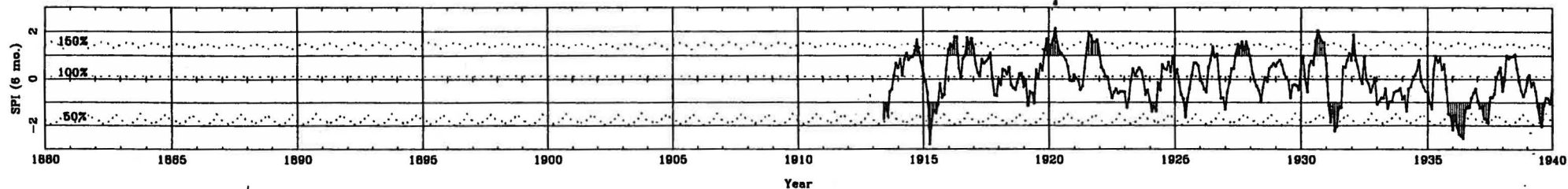
Station: 53488 Grand Junction WSO AP - Adjusted



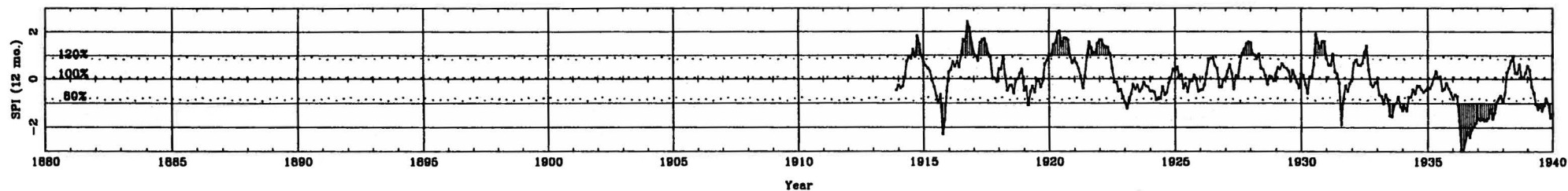
Station: 57031 Rifle -- Raw Data



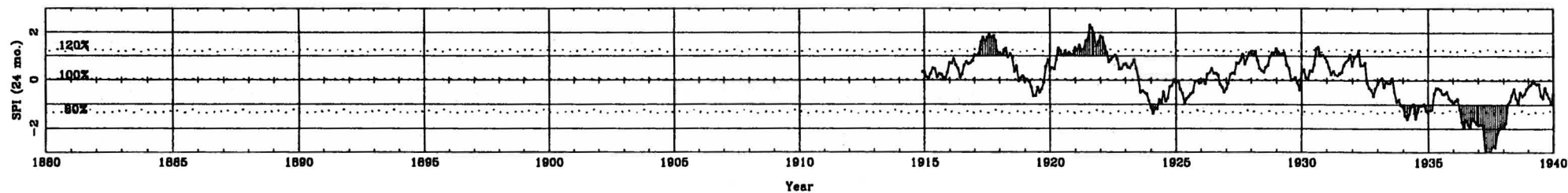
Station: 57031 Rifle -- Raw Data



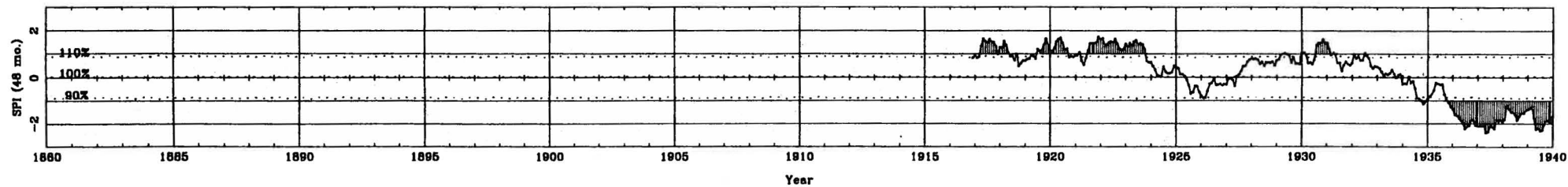
Station: 57031 Rifle -- Raw Data



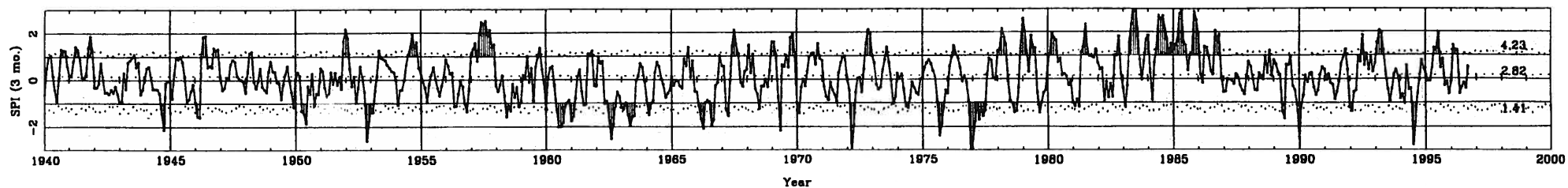
Station: 57031 Rifle -- Raw Data



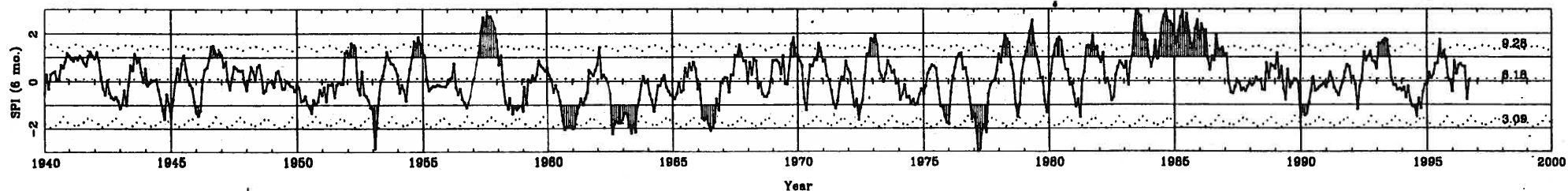
Station: 57031 Rifle -- Raw Data



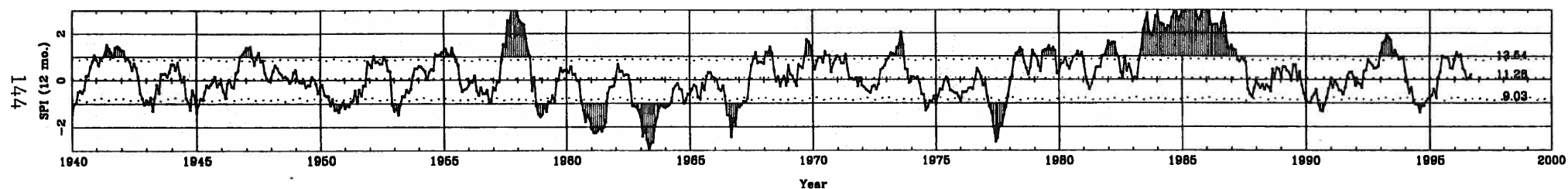
Station: 57031 Rifle -- Raw Data



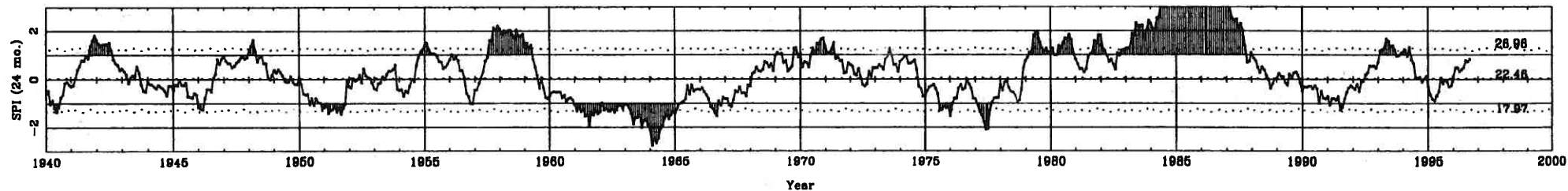
Station: 57031 Rifle -- Raw Data



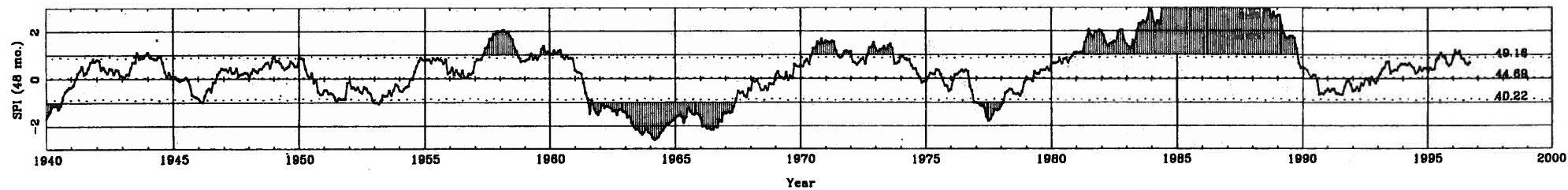
Station: 57031 Rifle -- Raw Data



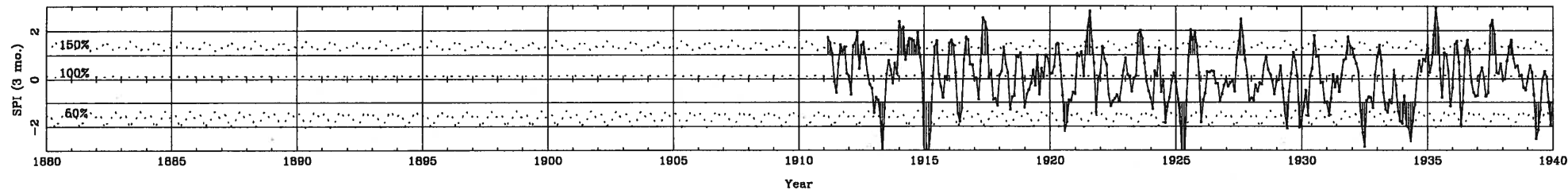
Station: 57031 Rifle -- Raw Data



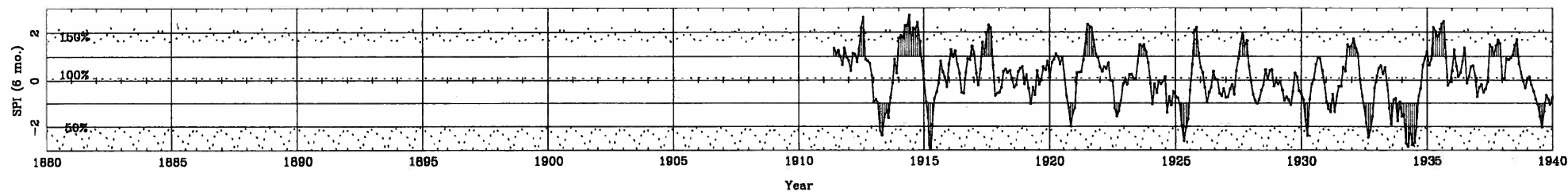
Station: 57031 Rifle -- Raw Data



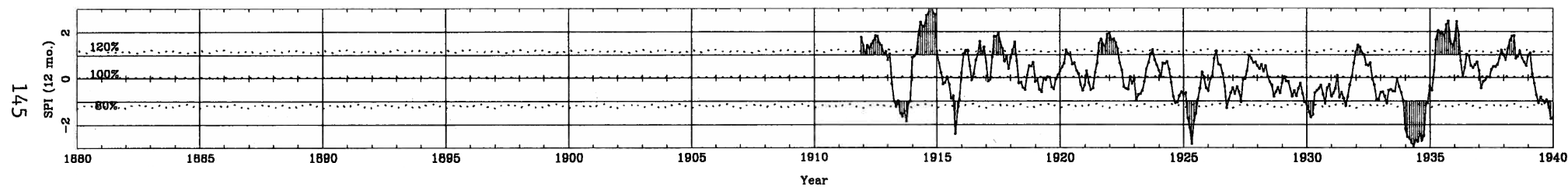
Station: 57618 Shoshone - Adjusted



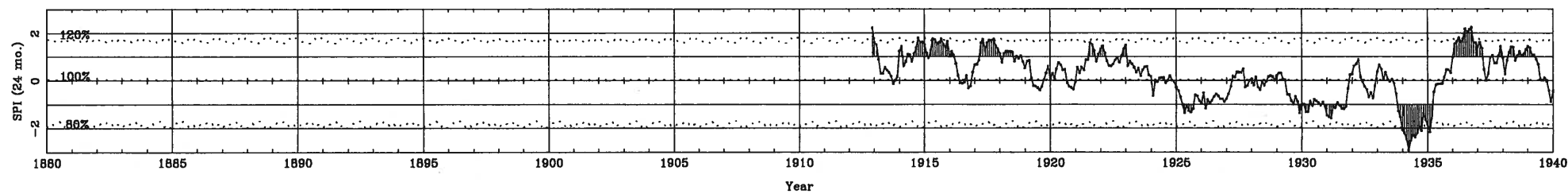
Station: 57618 Shoshone - Adjusted



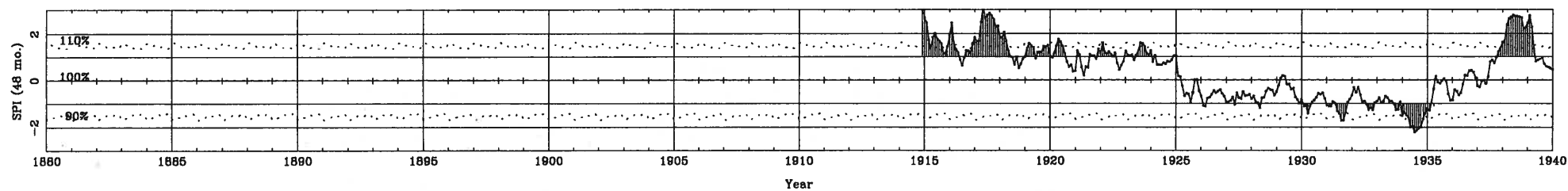
Station: 57618 Shoshone - Adjusted



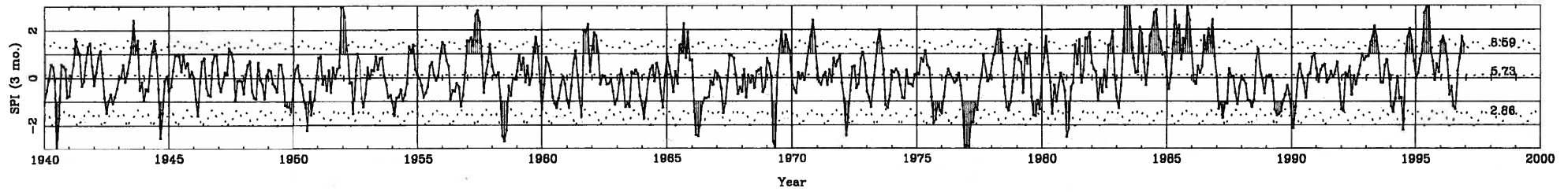
Station: 57618 Shoshone - Adjusted



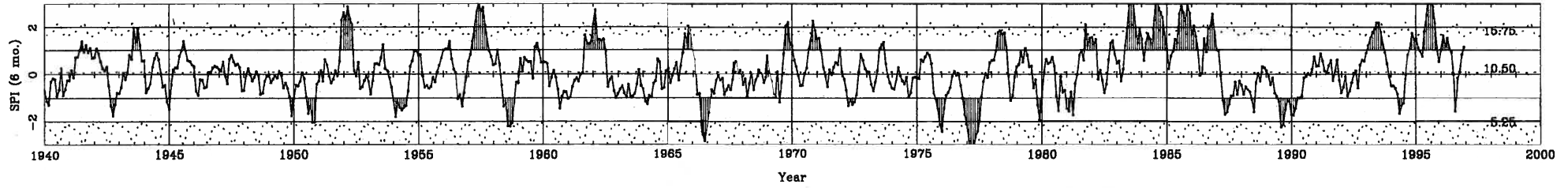
Station: 57618 Shoshone - Adjusted



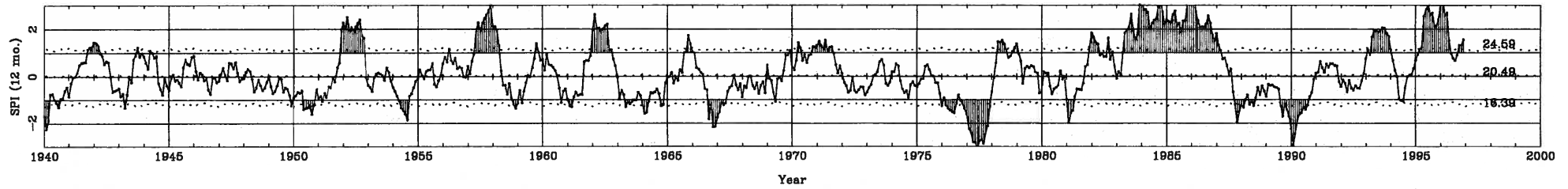
Station: 57618 Shoshone - Adjusted



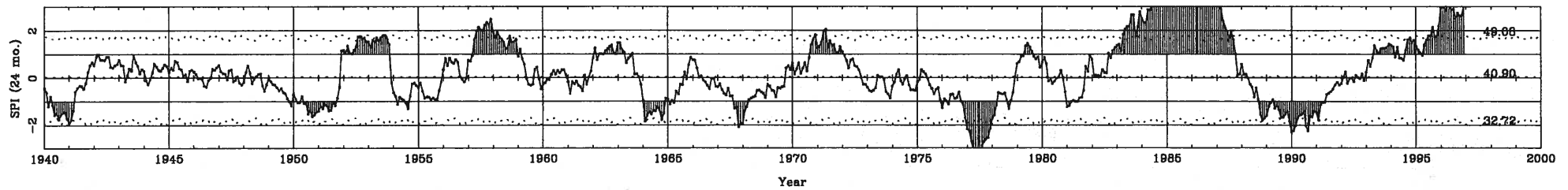
Station: 57618 Shoshone - Adjusted



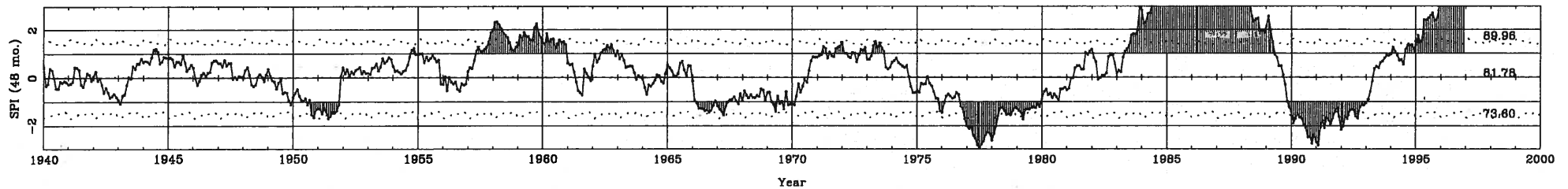
Station: 57618 Shoshone - Adjusted



Station: 57618 Shoshone - Adjusted



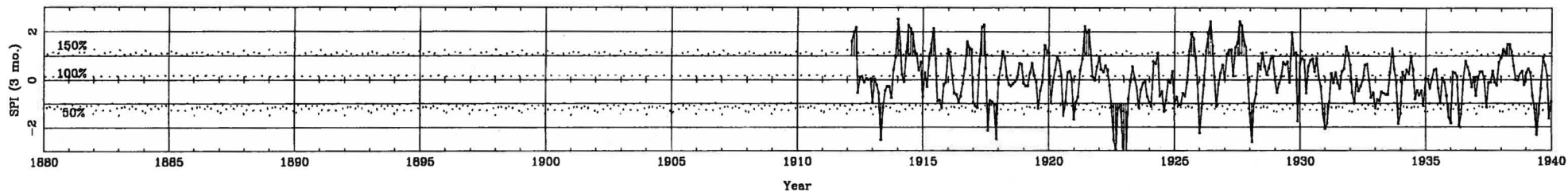
Station: 57618 Shoshone - Adjusted



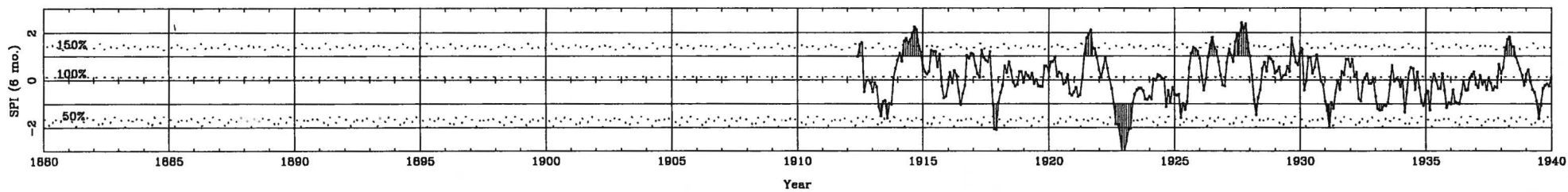
Gunnison (GU)

- Cedaredge
- Delta
- Gunnison
- Montrose
- Paonia

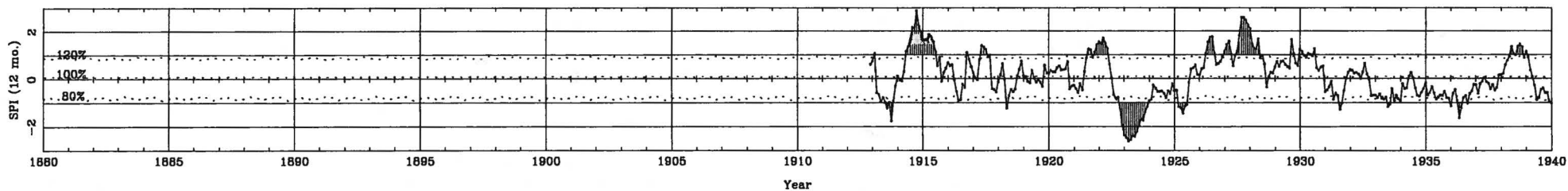
Station: Cedaredge 51440



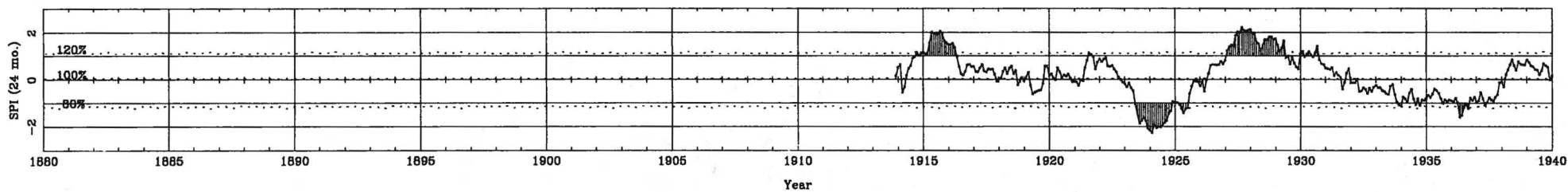
Station: Cedaredge 51440



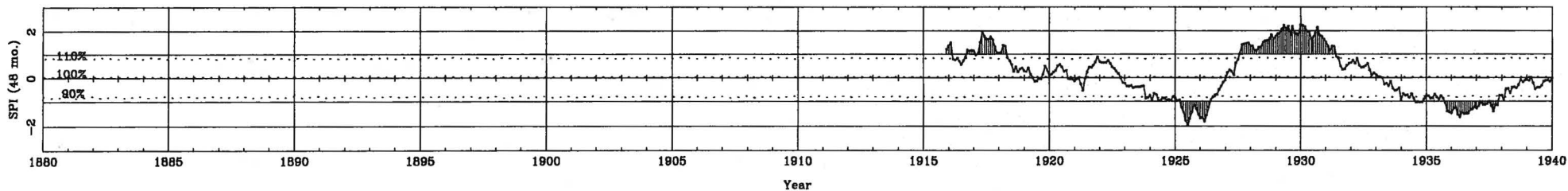
Station: Cedaredge 51440



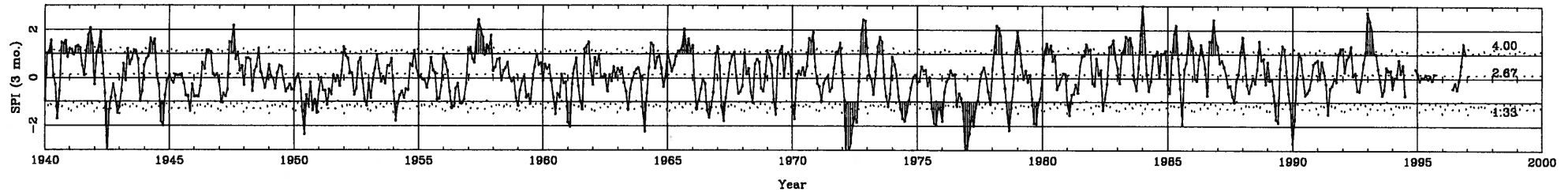
Station: Cedaredge 51440



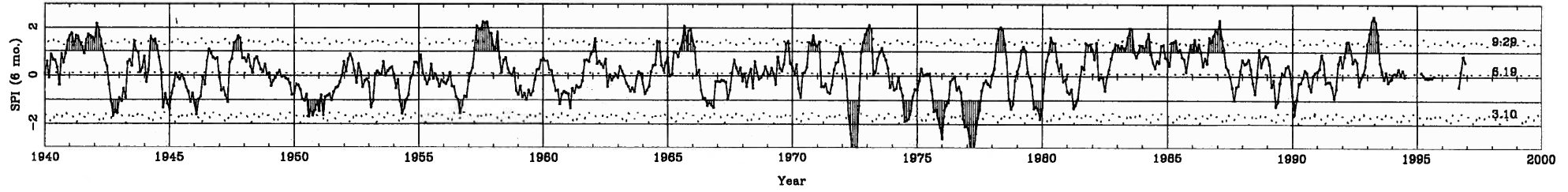
Station: Cedaredge 51440



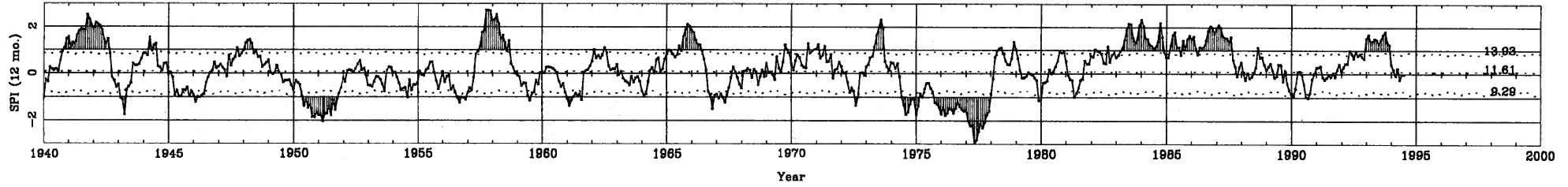
Station: Cedaredge 51440



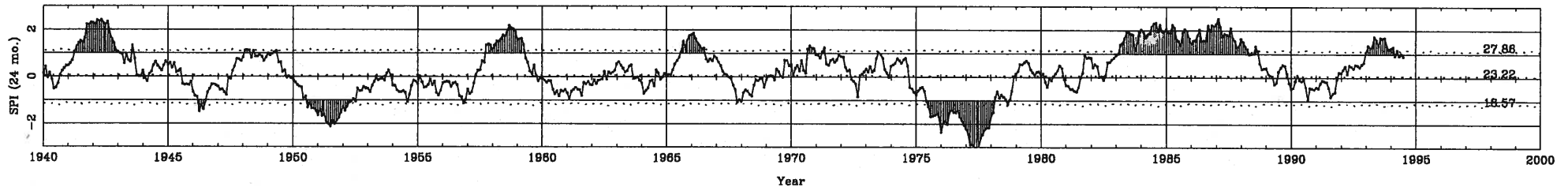
Station: Cedaredge 51440



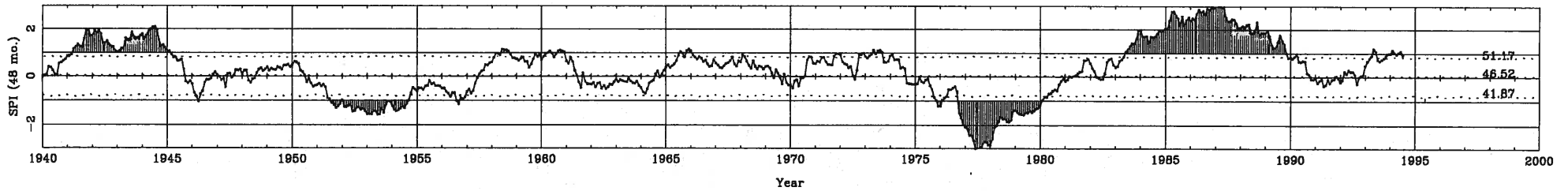
Station: Cedaredge 51440



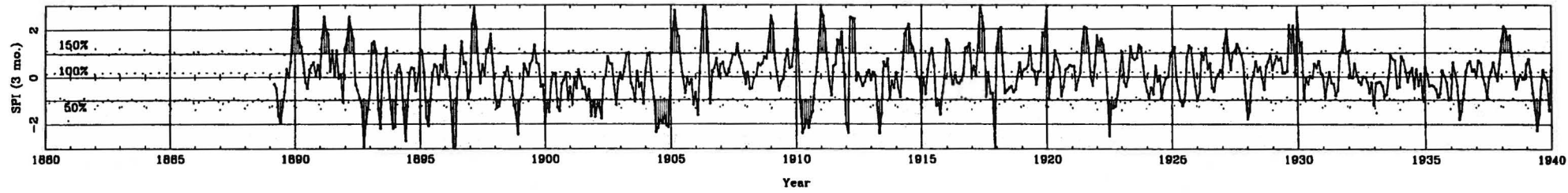
Station: Cedaredge 51440



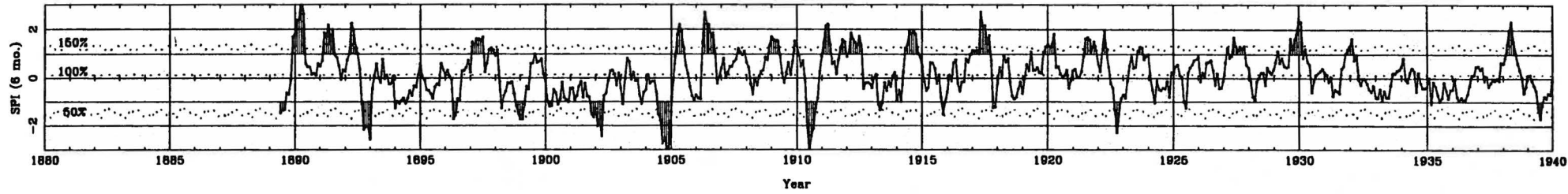
Station: Cedaredge 51440



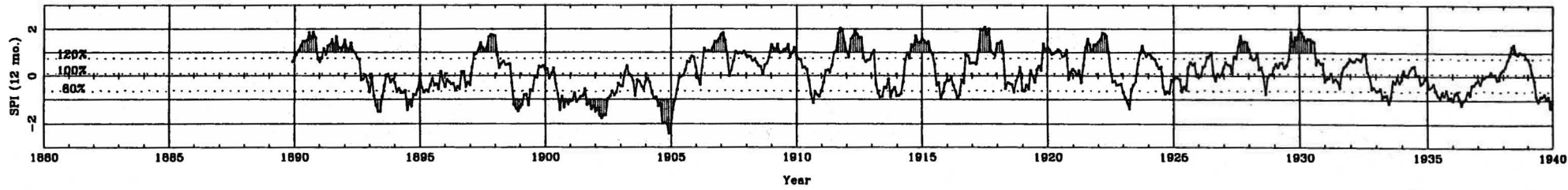
Station: 52192 Delta - Raw



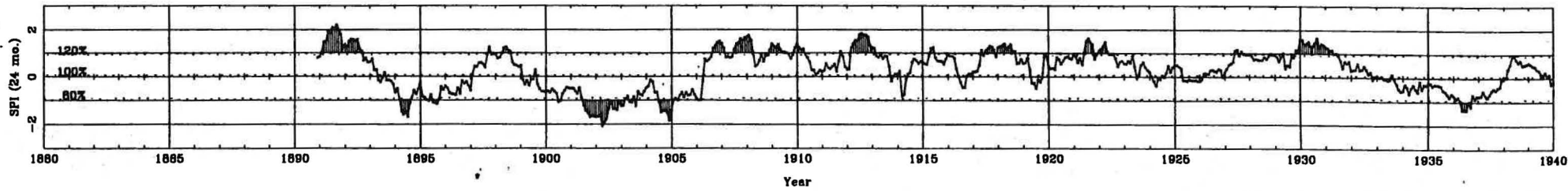
Station: 52192 Delta - Raw



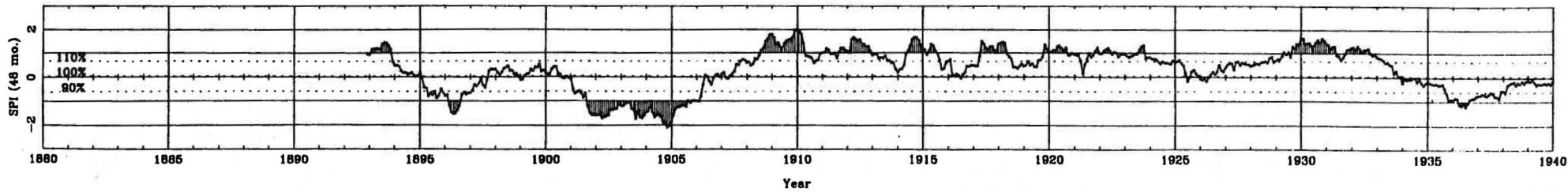
Station: 52192 Delta - Raw

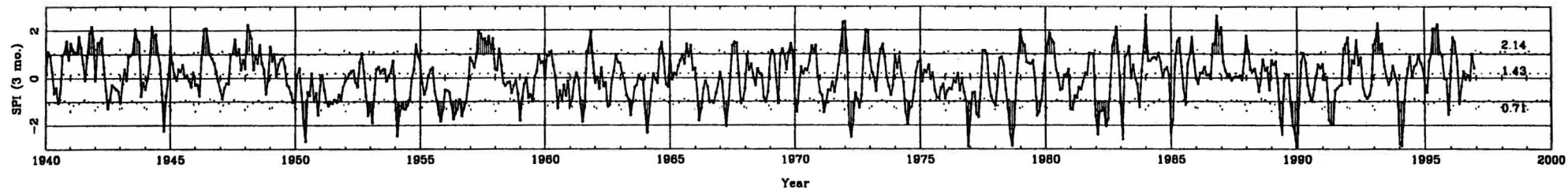


Station: 52192 Delta - Raw

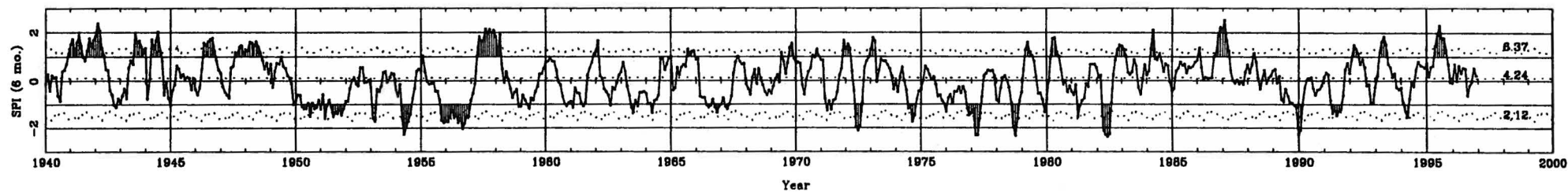


Station: 52192 Delta - Raw

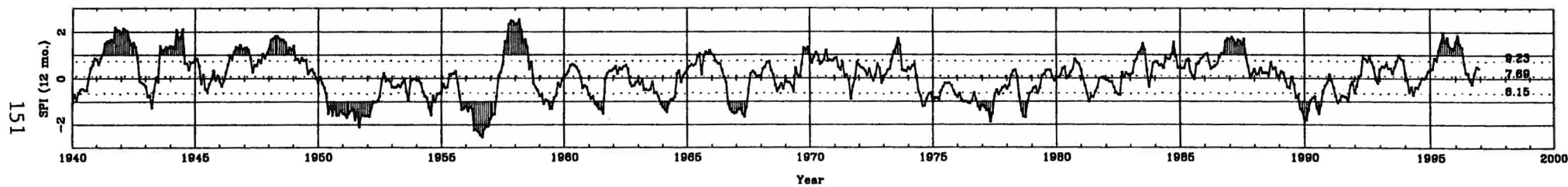




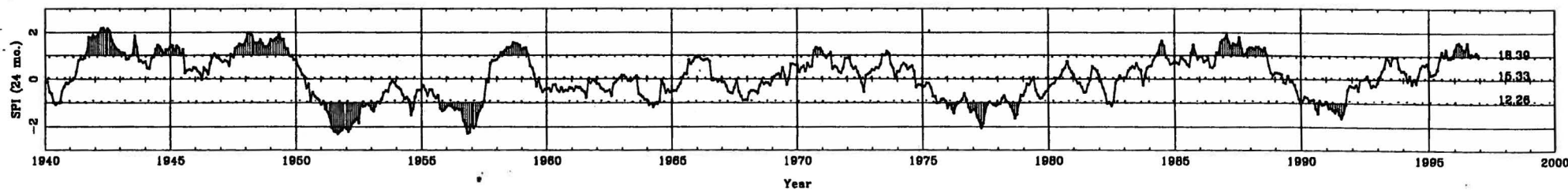
Station: 52192 Delta - Raw



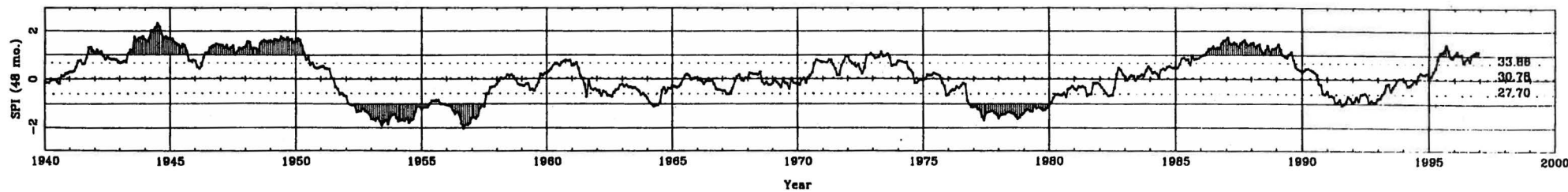
Station: 52192 Delta - Raw



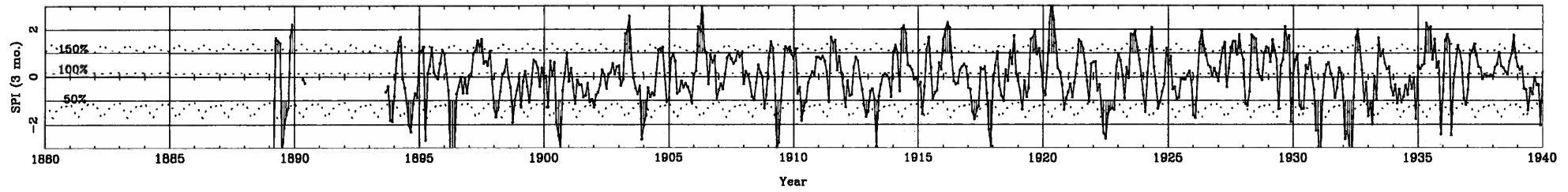
Station: 52192 Delta - Raw



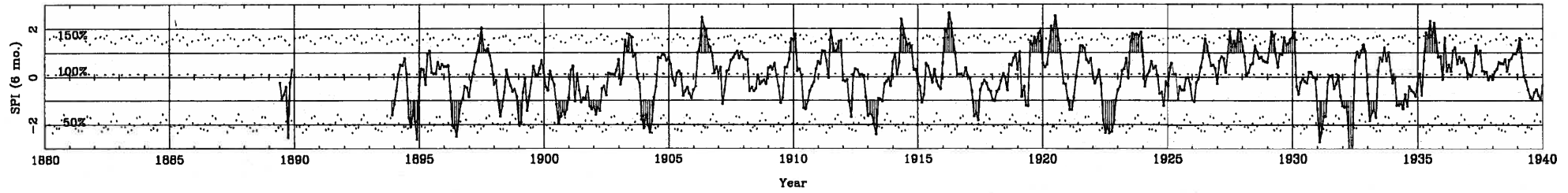
Station: 52192 Delta - Raw



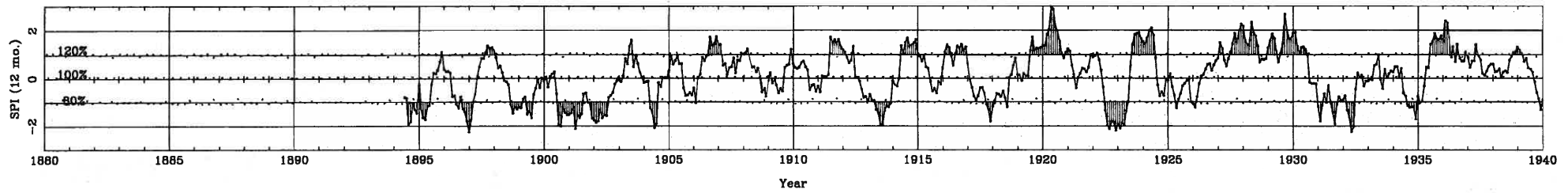
Station: 53662 Gunnison - Adjusted



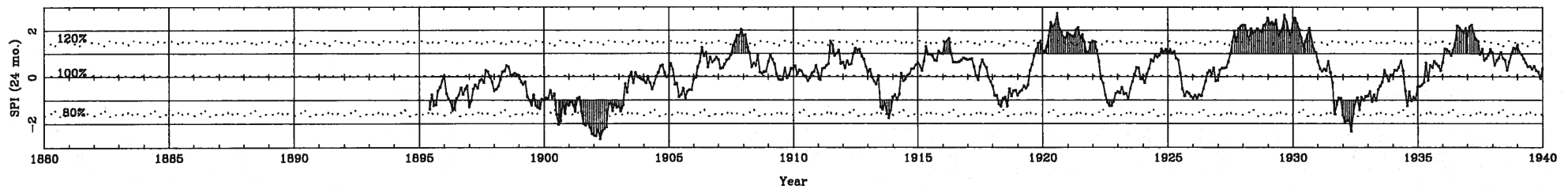
Station: 53662 Gunnison - Adjusted



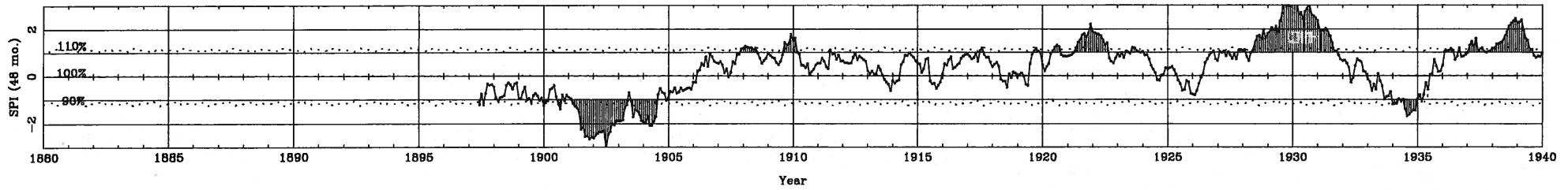
Station: 53662 Gunnison - Adjusted



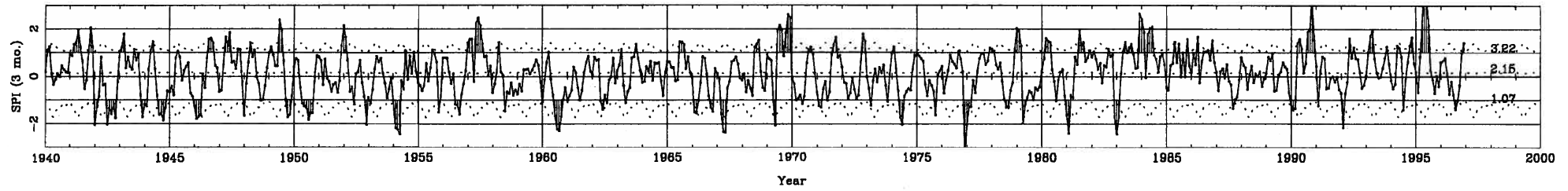
Station: 53662 Gunnison - Adjusted



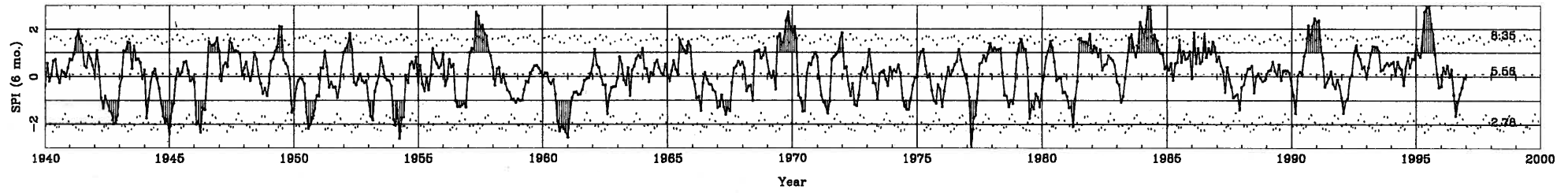
Station: 53662 Gunnison - Adjusted



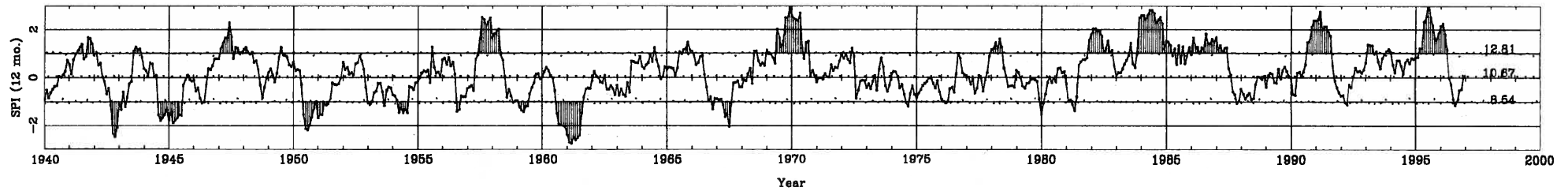
Station: 53662 Gunnison - Adjusted



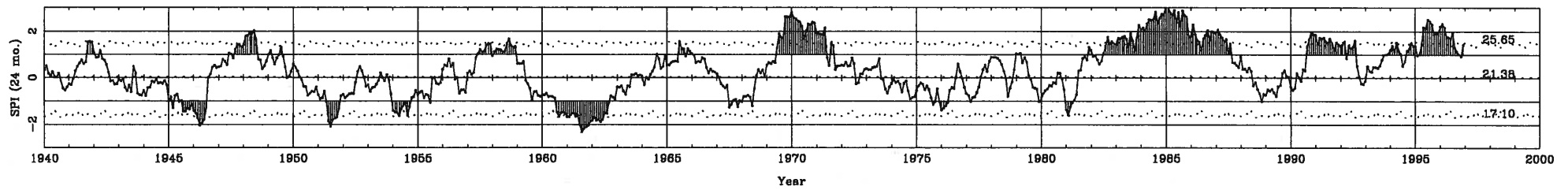
Station: 53662 Gunnison - Adjusted



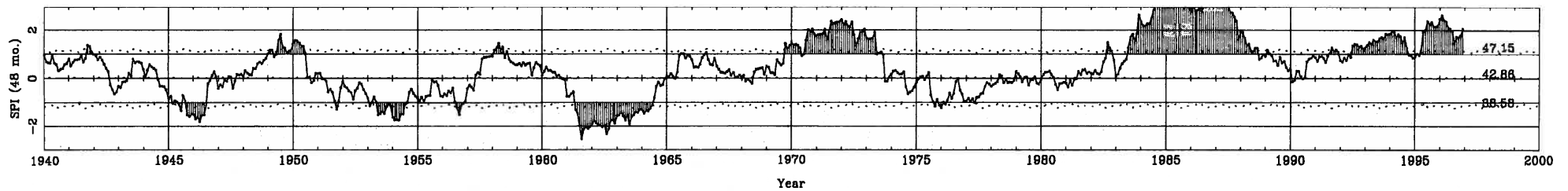
Station: 53662 Gunnison - Adjusted



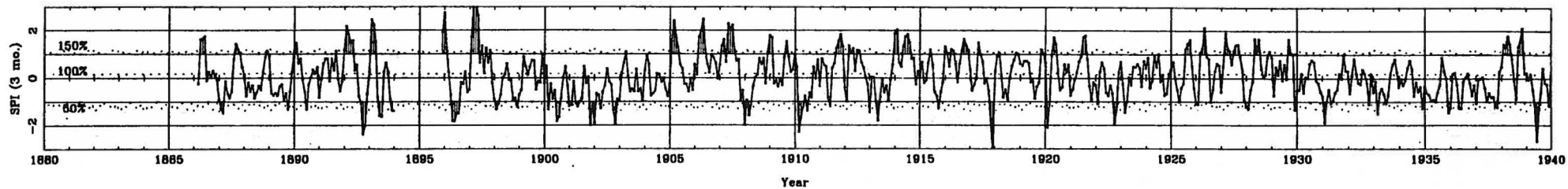
Station: 53662 Gunnison - Adjusted



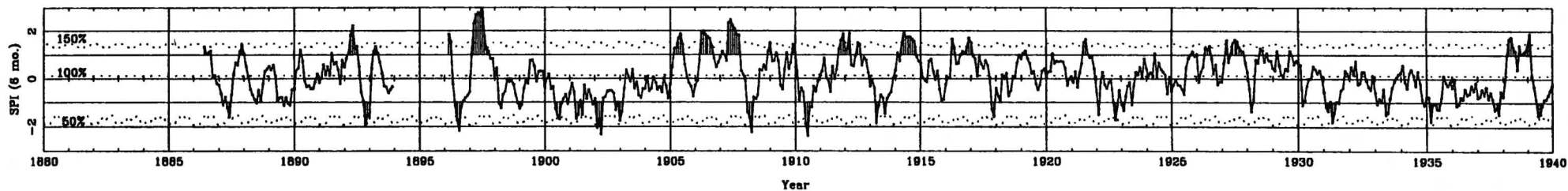
Station: 53662 Gunnison - Adjusted



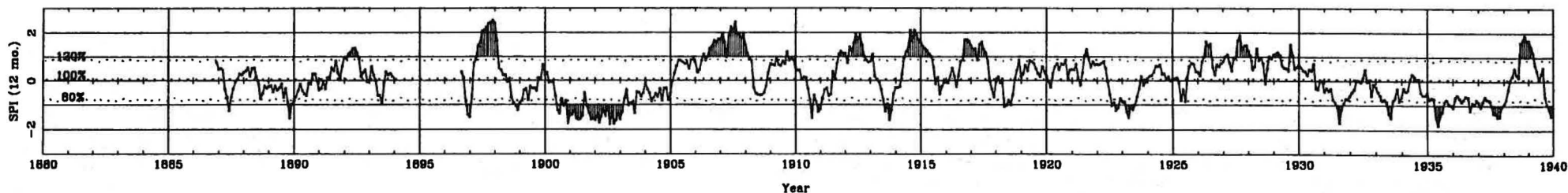
Station: 55722 Montrose -- Raw Data



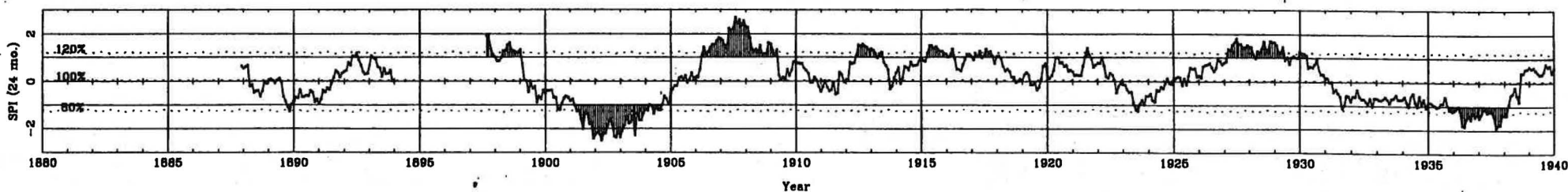
Station: 55722 Montrose -- Raw Data



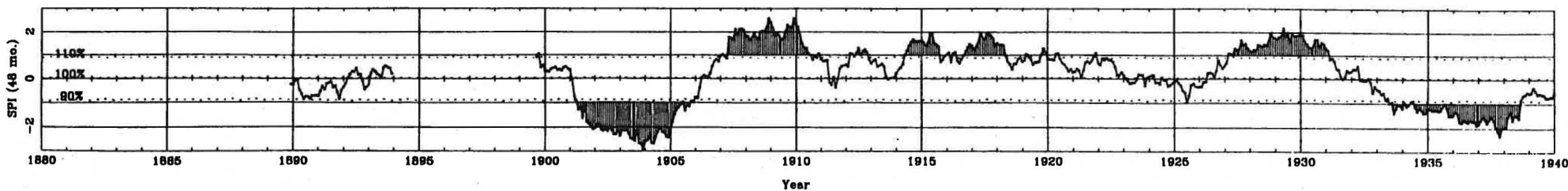
Station: 55722 Montrose -- Raw Data

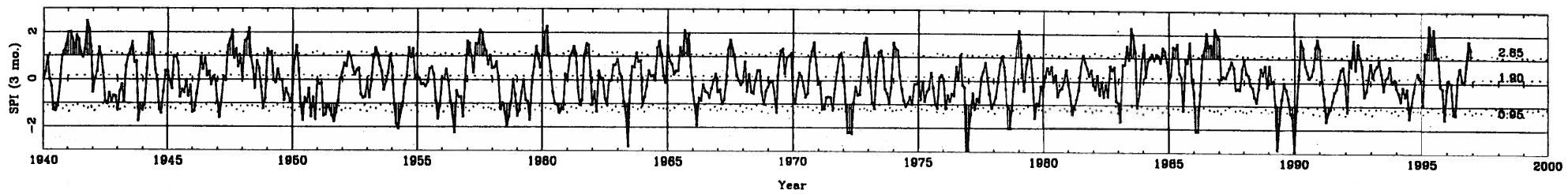


Station: 55722 Montrose -- Raw Data

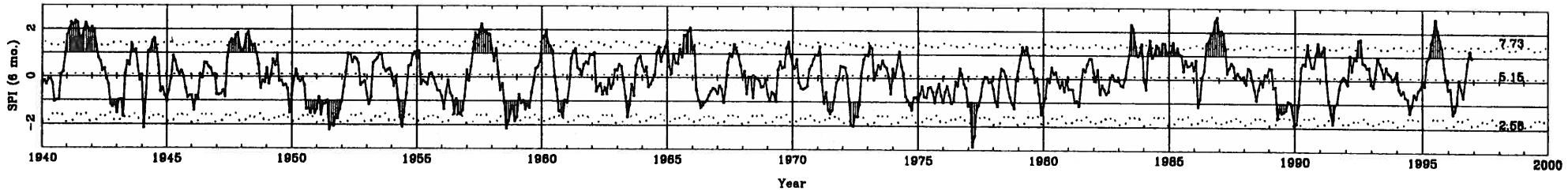


Station: 55722 Montrose -- Raw Data

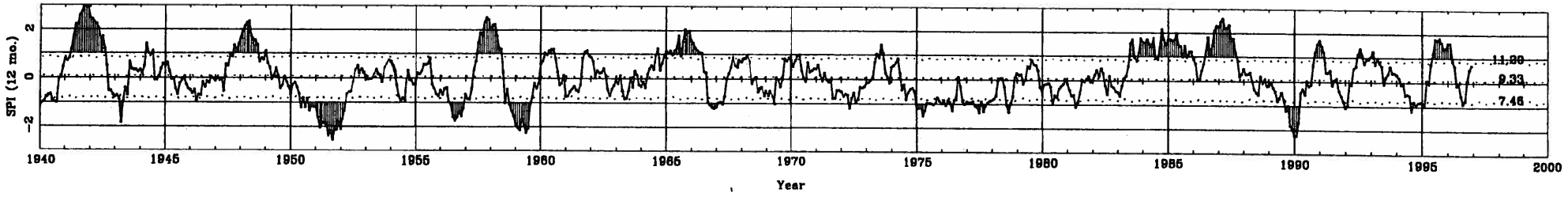




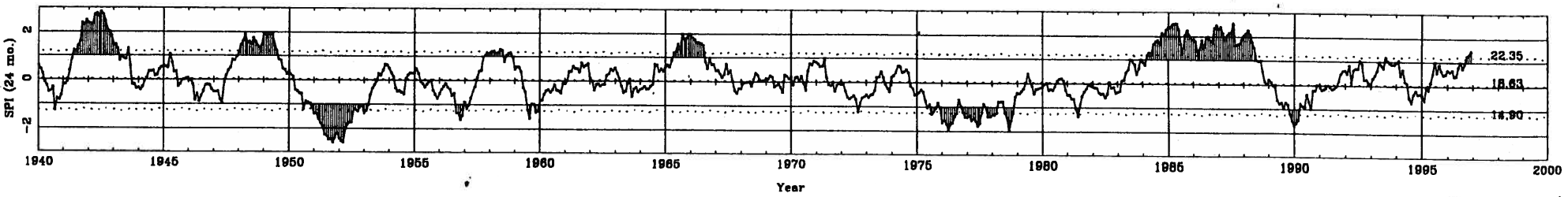
Station: 55722 Montrose -- Raw Data



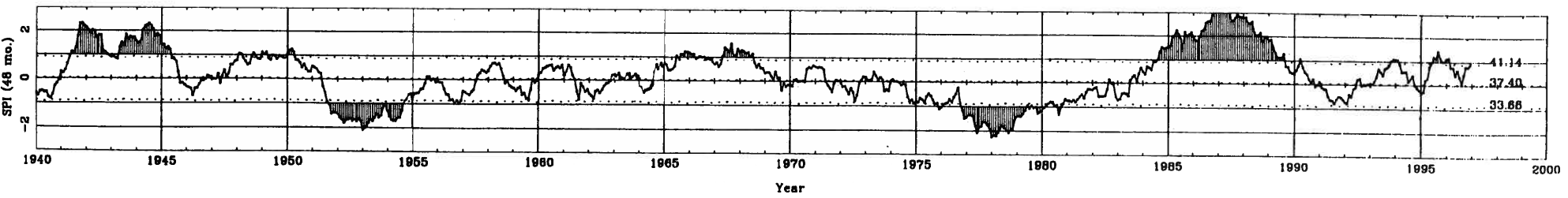
Station: 55722 Montrose -- Raw Data



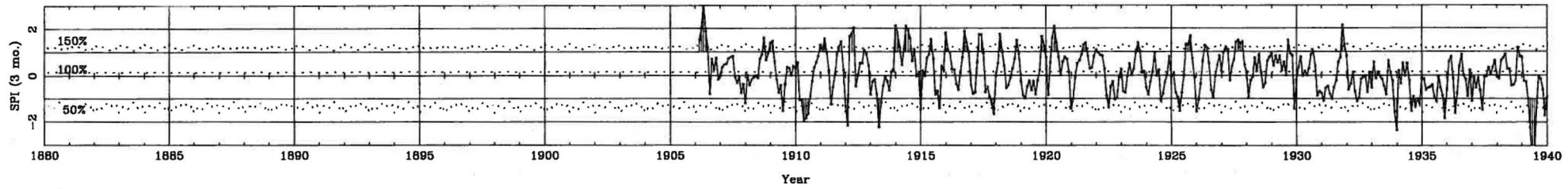
Station: 55722 Montrose -- Raw Data



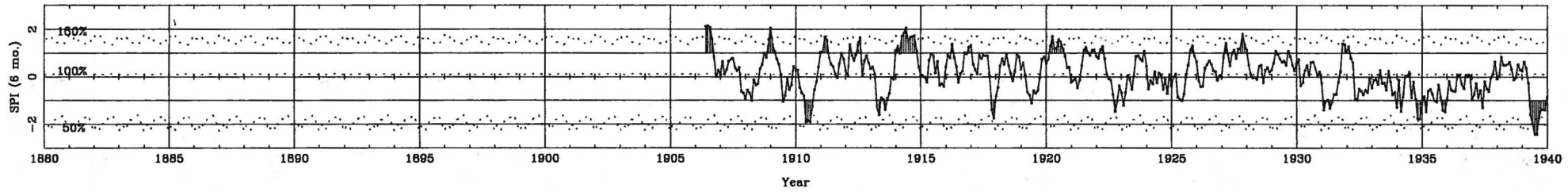
Station: 55722 Montrose -- Raw Data



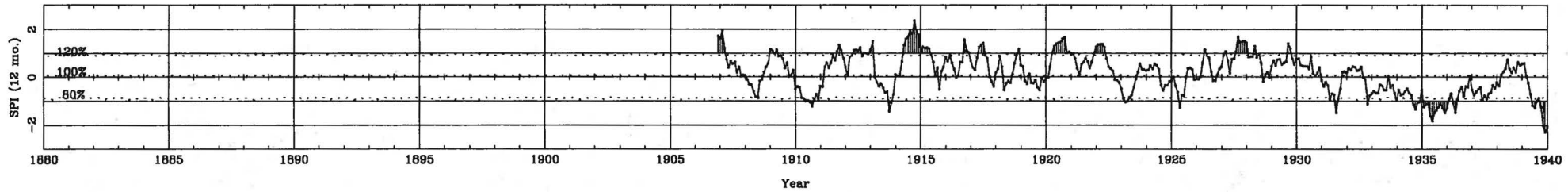
Station: 56306 Paonia - Adjusted



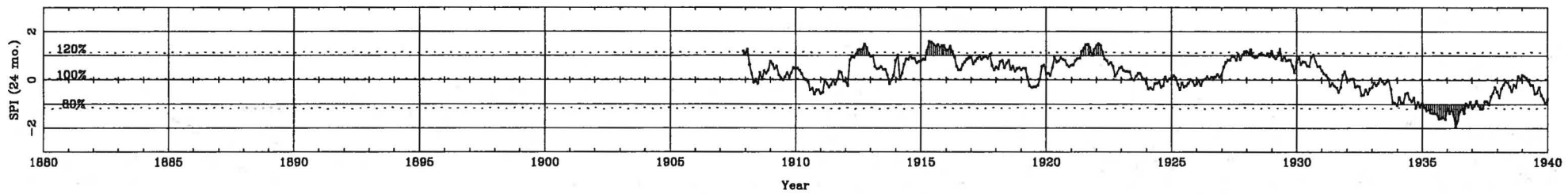
Station: 56306 Paonia - Adjusted



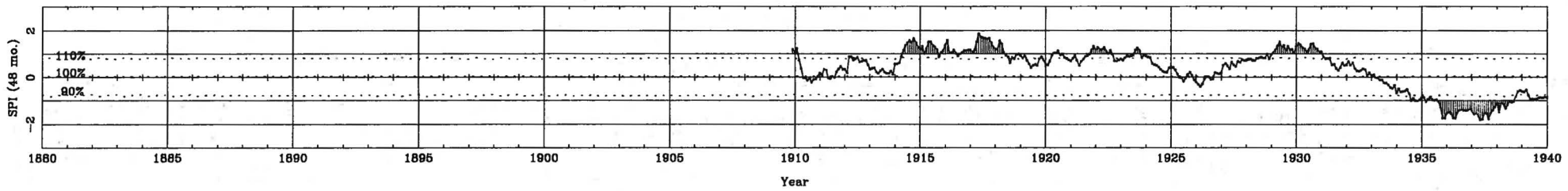
Station: 56306 Paonia - Adjusted



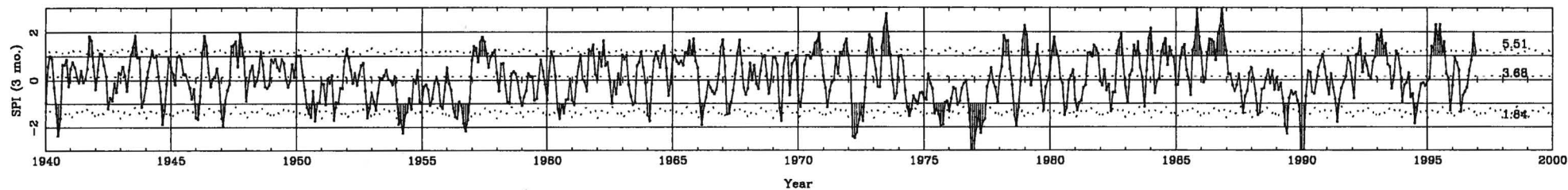
Station: 56306 Paonia - Adjusted



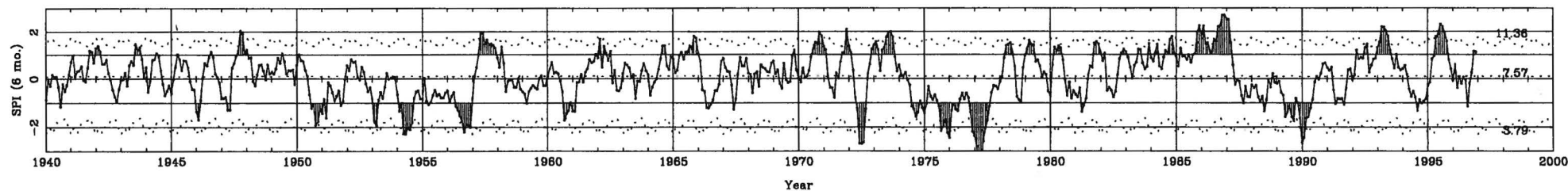
Station: 56306 Paonia - Adjusted



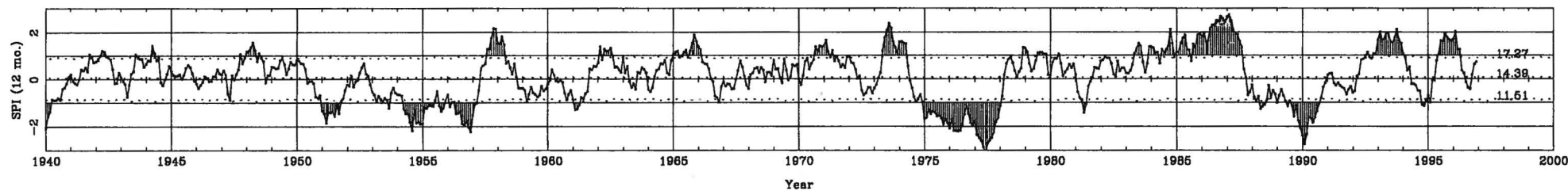
Station: 56306 Paonia - Adjusted



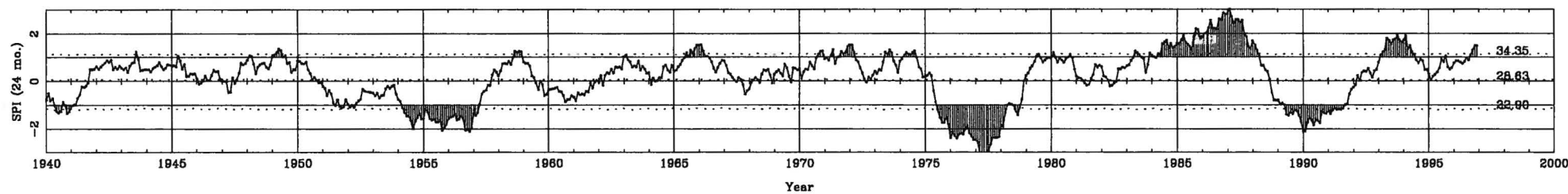
Station: 56306 Paonia - Adjusted



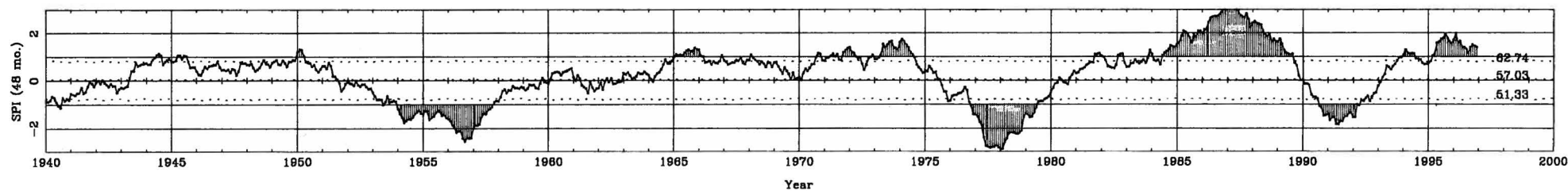
Station: 56306 Paonia - Adjusted



Station: 56306 Paonia - Adjusted



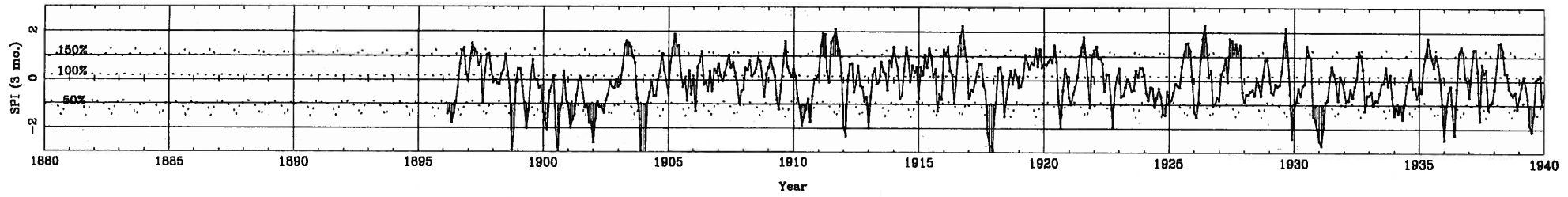
Station: 56306 Paonia - Adjusted



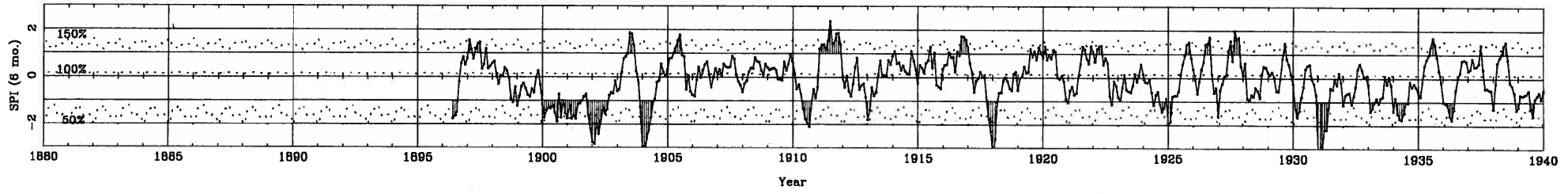
San Juan, Animas and Dolores (SA)

- Durango
- Ignacio
- Mesa Verde National Park
- Northdale
- Silverton
- Telluride

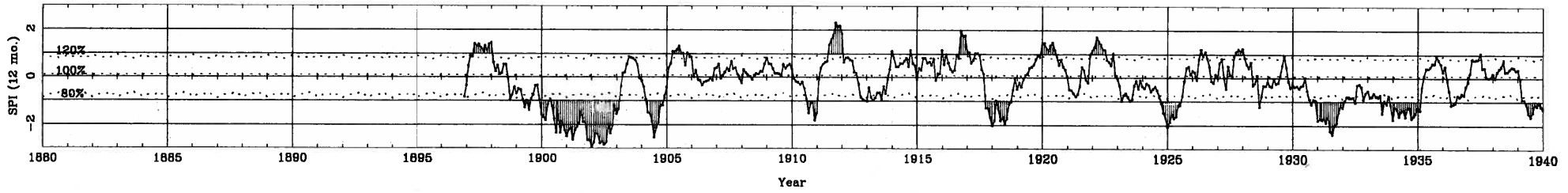
Station: 52432 Durango - Adjusted



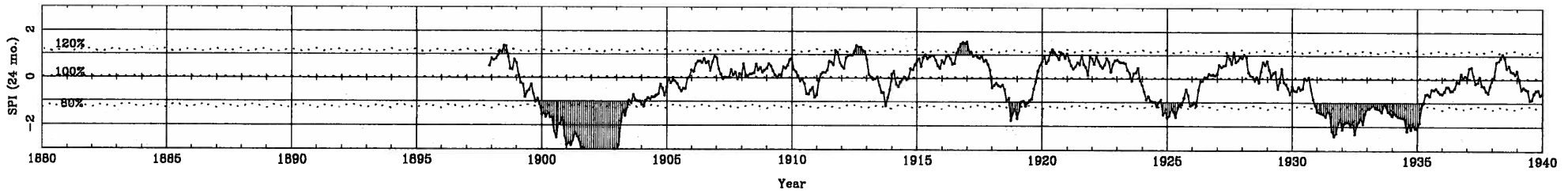
Station: 52432 Durango - Adjusted



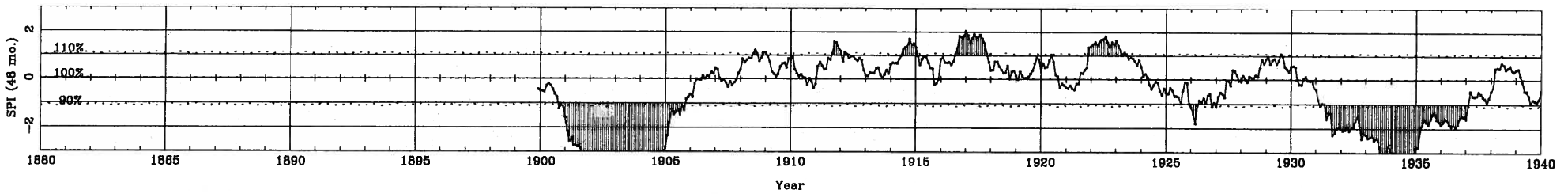
Station: 52432 Durango - Adjusted



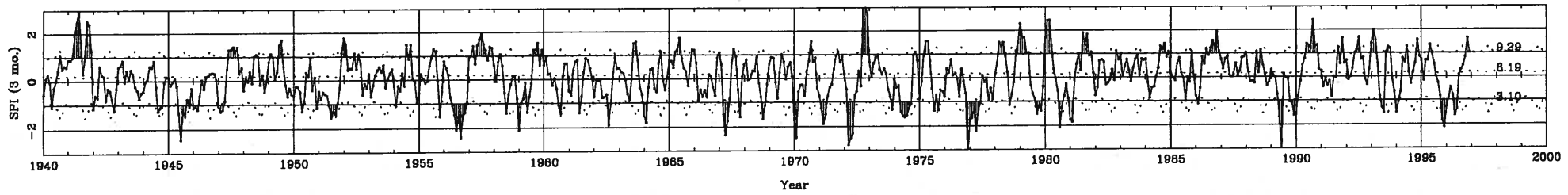
Station: 52432 Durango - Adjusted



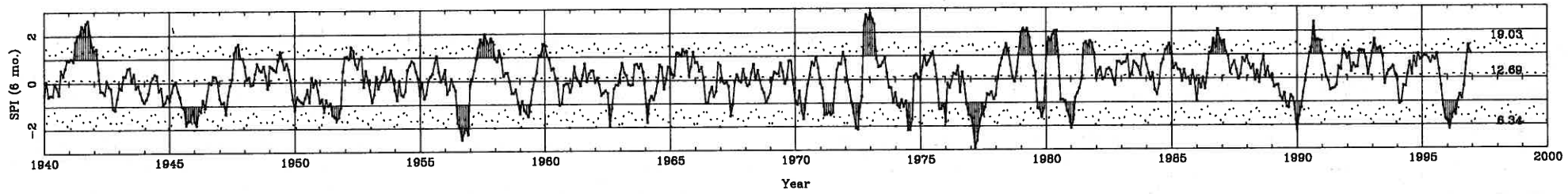
Station: 52432 Durango - Adjusted



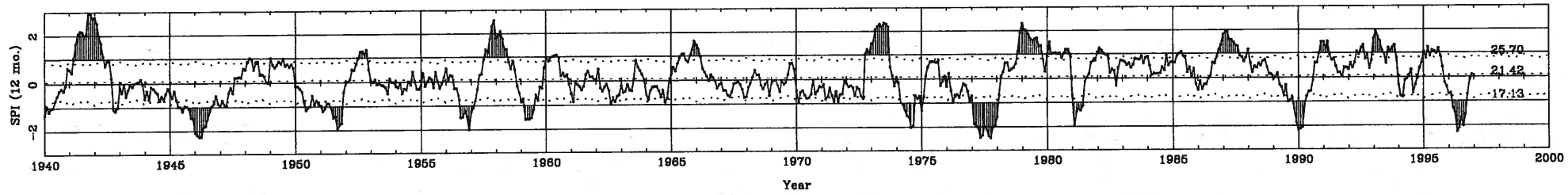
Station: 52432 Durango - Adjusted



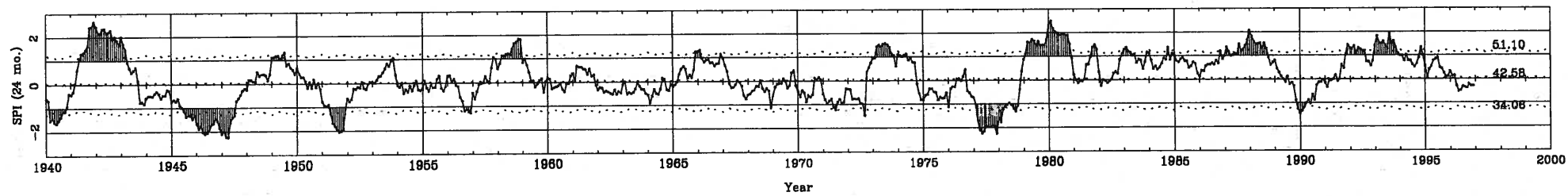
Station: 52432 Durango - Adjusted



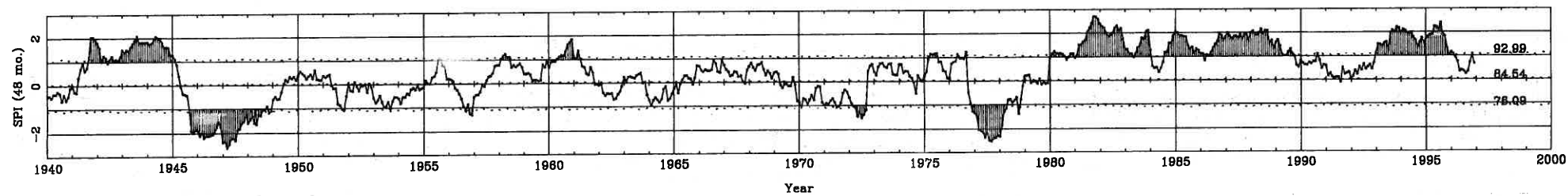
Station: 52432 Durango - Adjusted



Station: 52432 Durango - Adjusted



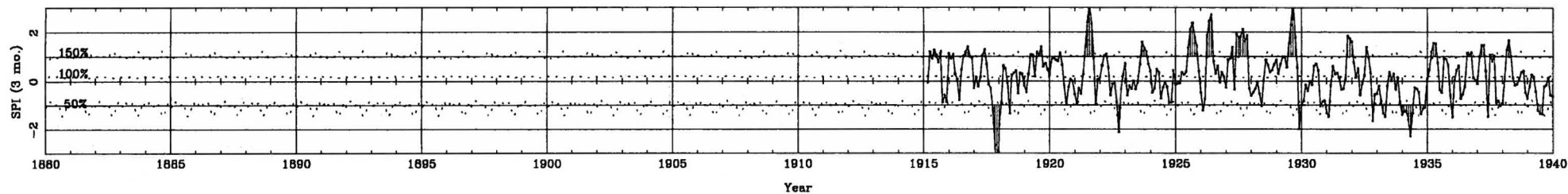
Station: 52432 Durango - Adjusted



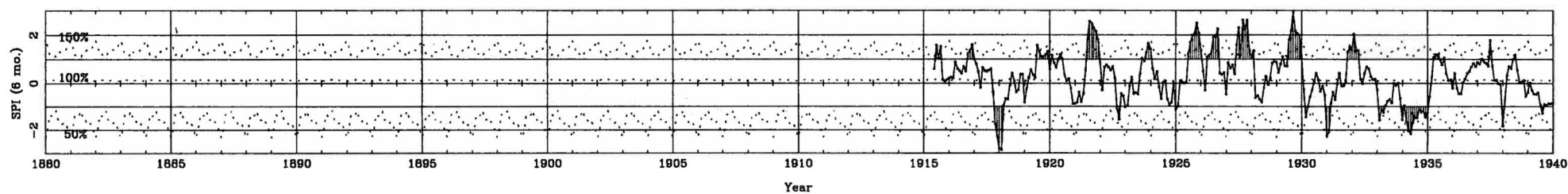
091



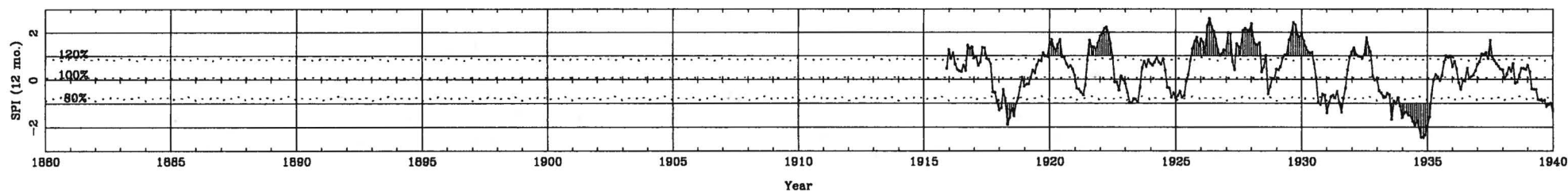
Station: 54250 Ignacio 1 N - Adjusted



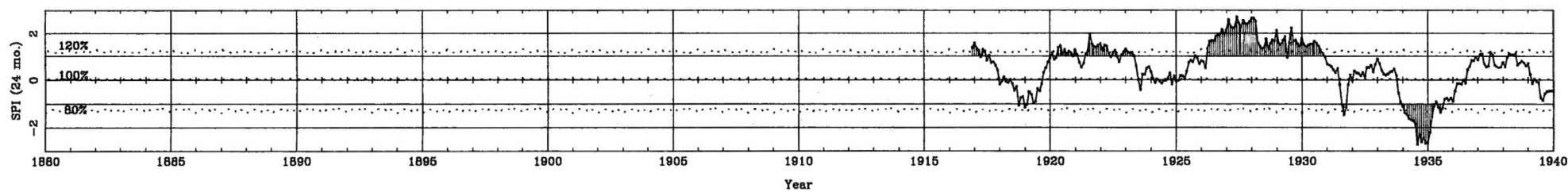
Station: 54250 Ignacio 1 N - Adjusted



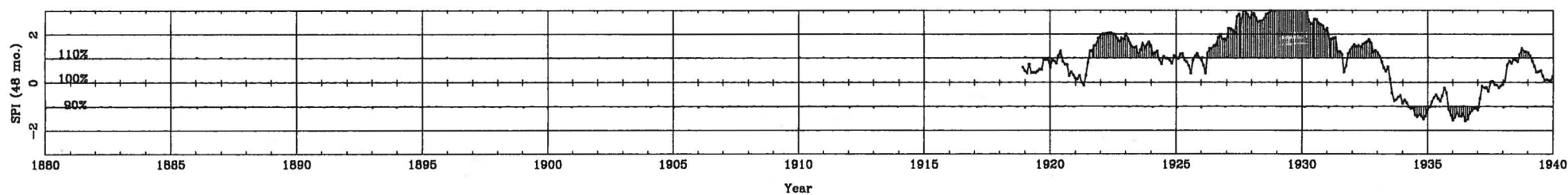
Station: 54250 Ignacio 1 N - Adjusted



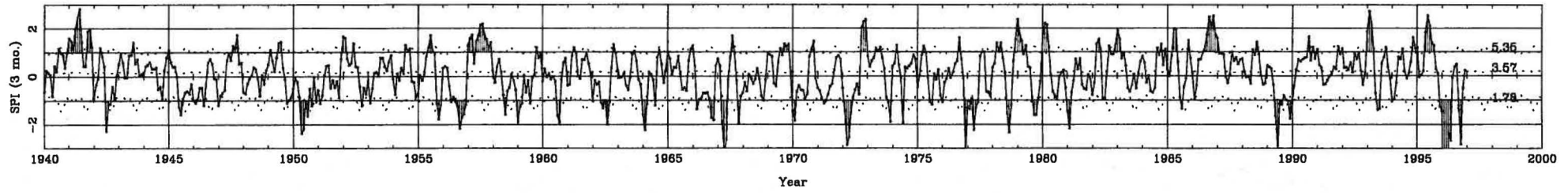
Station: 54250 Ignacio 1 N - Adjusted



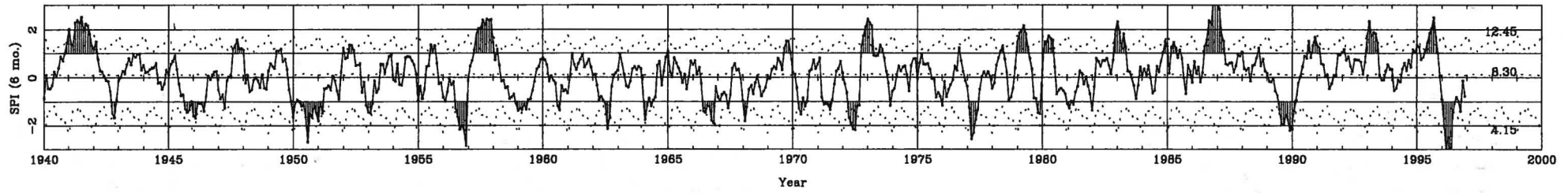
Station: 54250 Ignacio 1 N - Adjusted



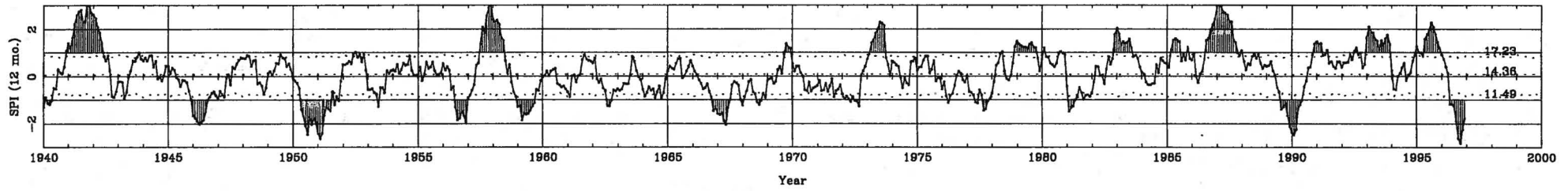
Station: 54250 Ignacio 1 N - Adjusted



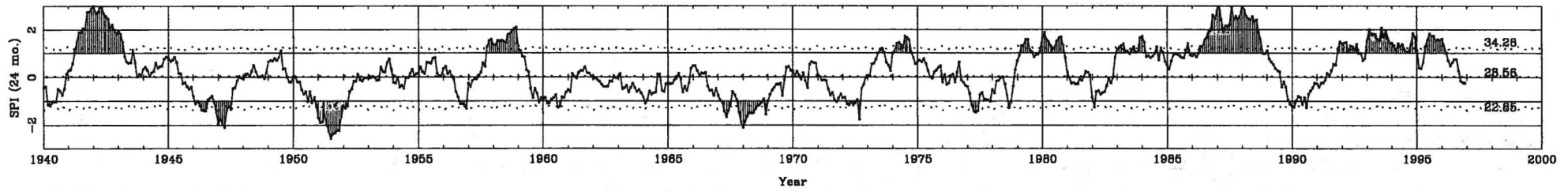
Station: 54250 Ignacio 1 N - Adjusted



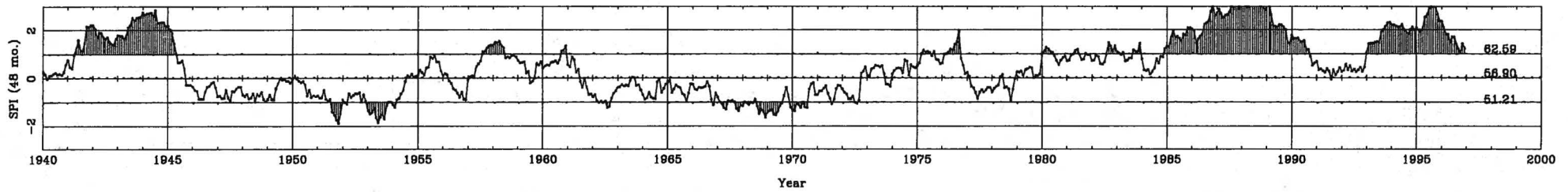
Station: 54250 Ignacio 1 N - Adjusted

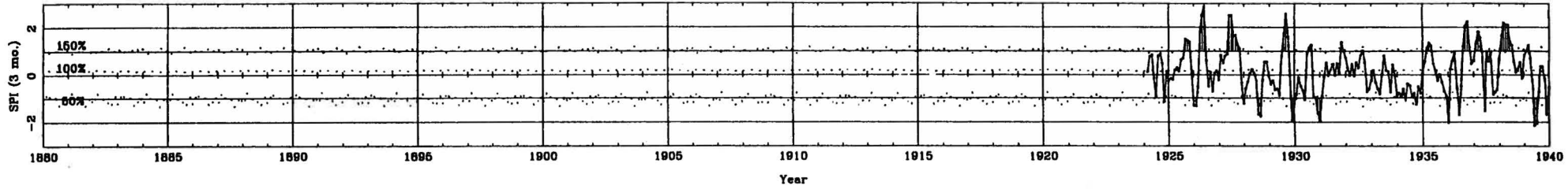


Station: 54250 Ignacio 1 N - Adjusted

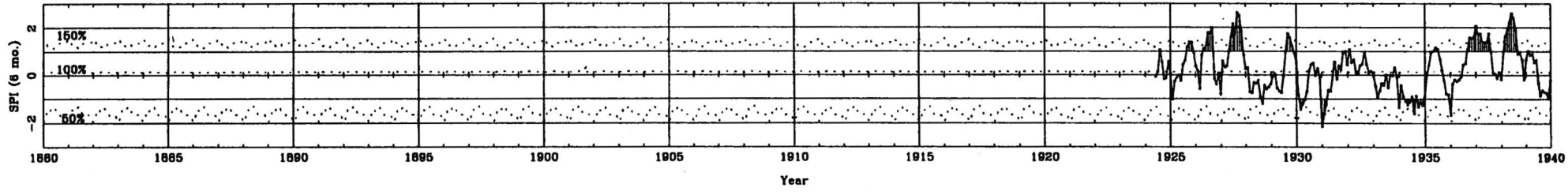


Station: 54250 Ignacio 1 N - Adjusted

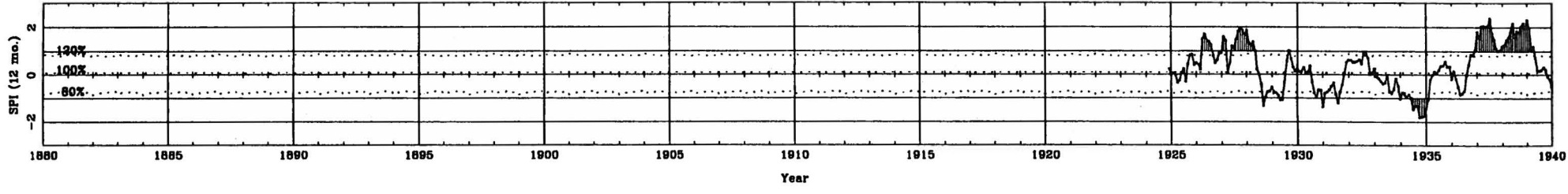




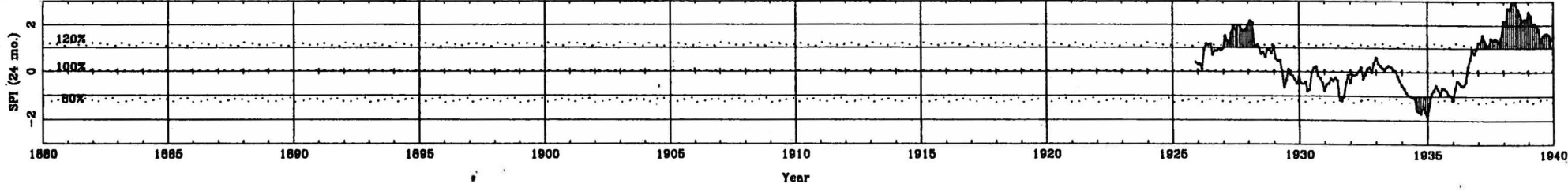
Station: 55531 Mesa Verde National Park -- Raw Dat



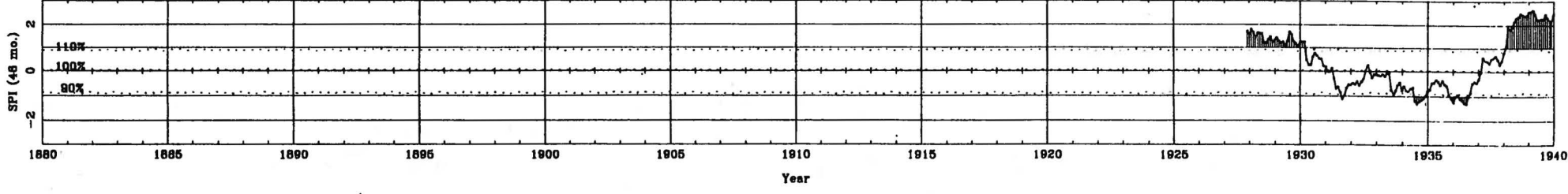
Station: 55531 Mesa Verde National Park -- Raw Dat



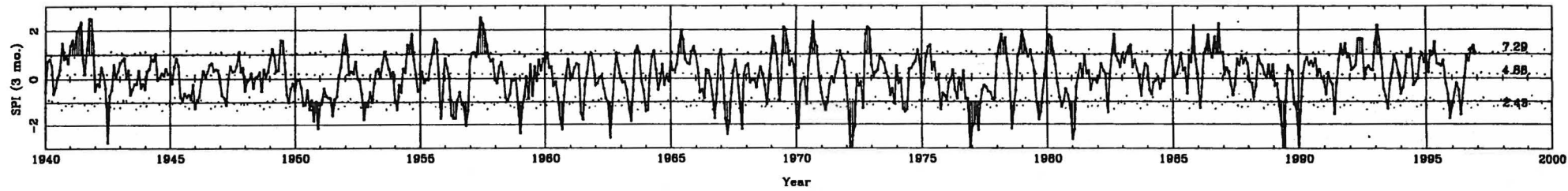
Station: 55531 Mesa Verde National Park -- Raw Dat



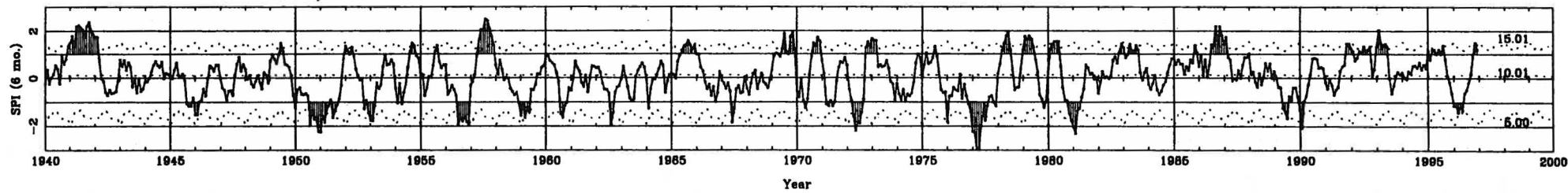
Station: 55531 Mesa Verde National Park -- Raw Dat



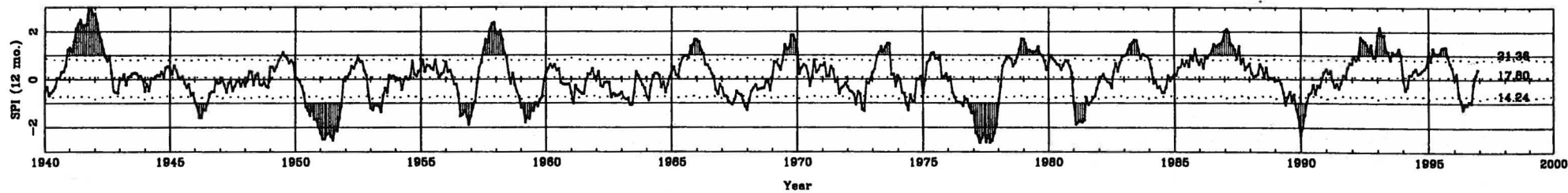
Station: 55531 Mesa Verde National Park -- Raw Dat



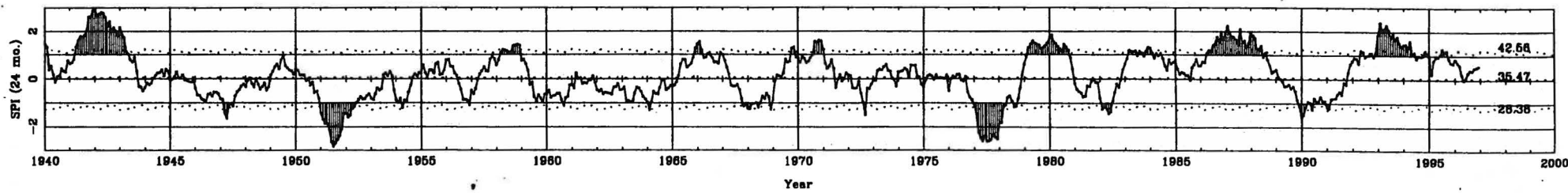
Station: 55531 Mesa Verde National Park -- Raw Dat



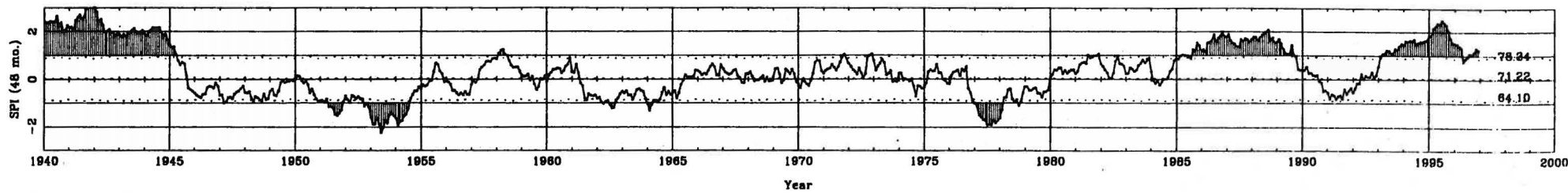
Station: 55531 Mesa Verde National Park -- Raw Dat

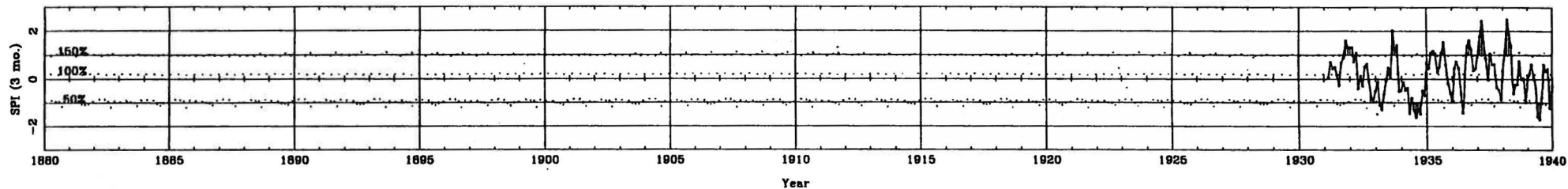


Station: 55531 Mesa Verde National Park -- Raw Dat

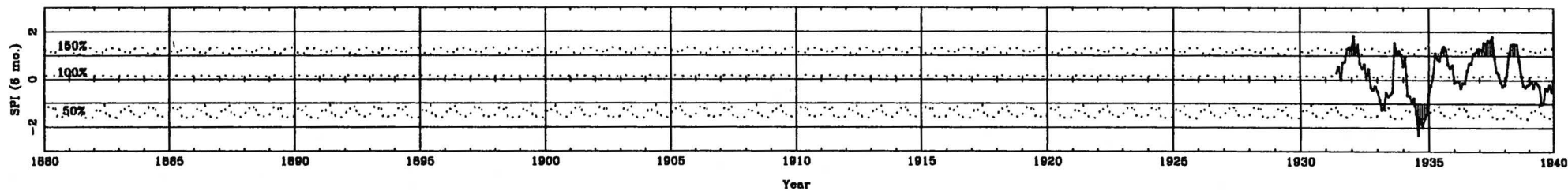


Station: 55531 Mesa Verde National Park -- Raw Dat

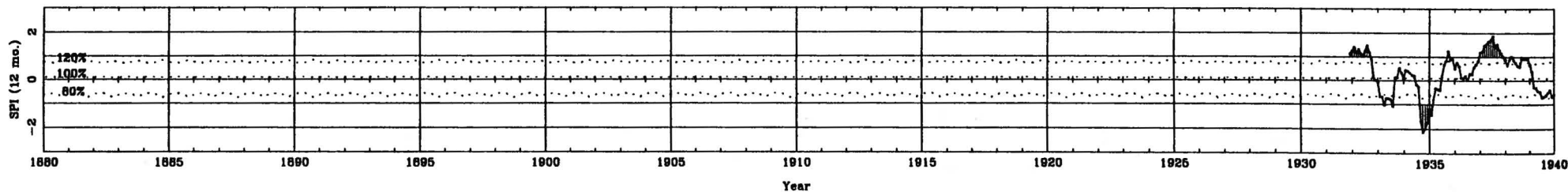




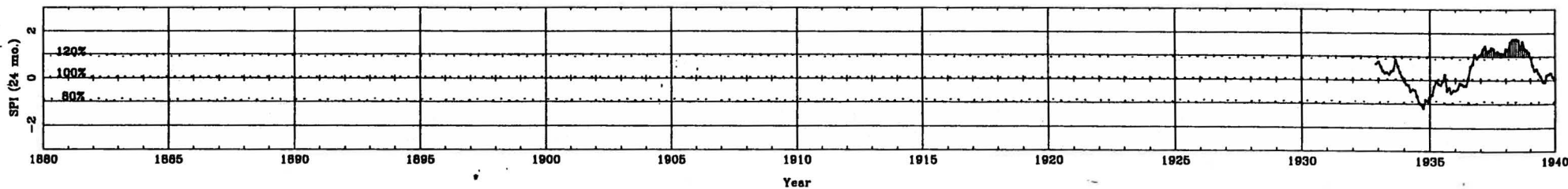
Station: 55970 Northdale -- Raw Data



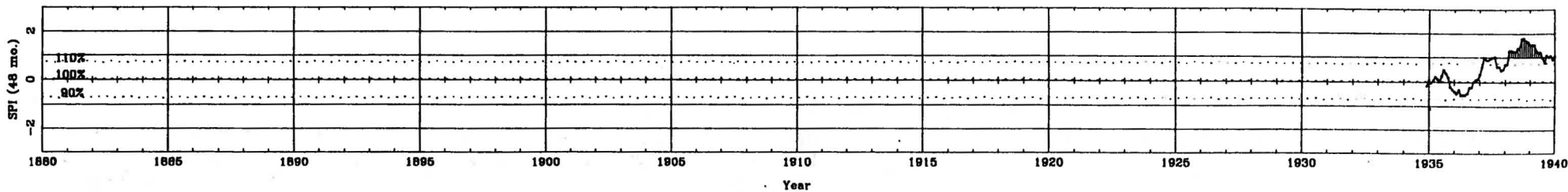
Station: 55970 Northdale -- Raw Data



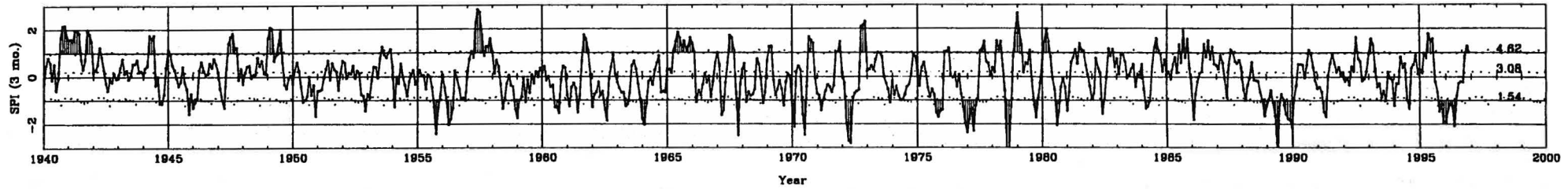
Station: 55970 Northdale -- Raw Data



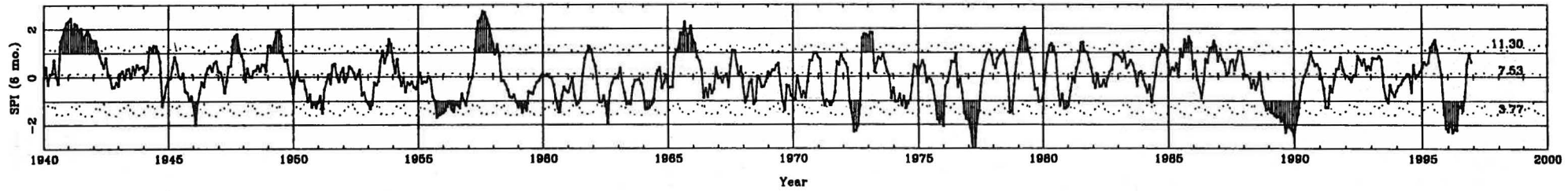
Station: 55970 Northdale -- Raw Data



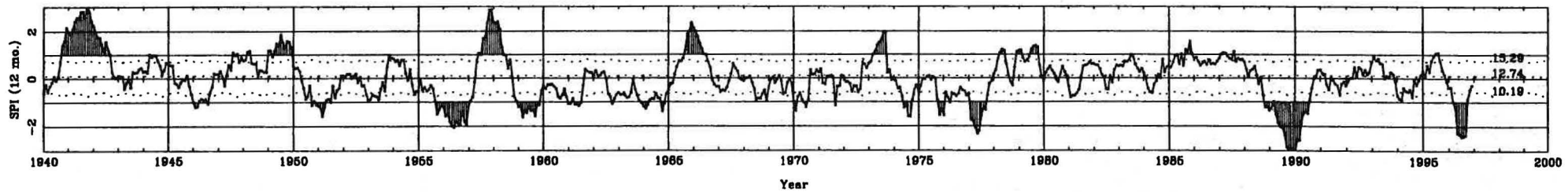
Station: 55970 Northdale -- Raw Data



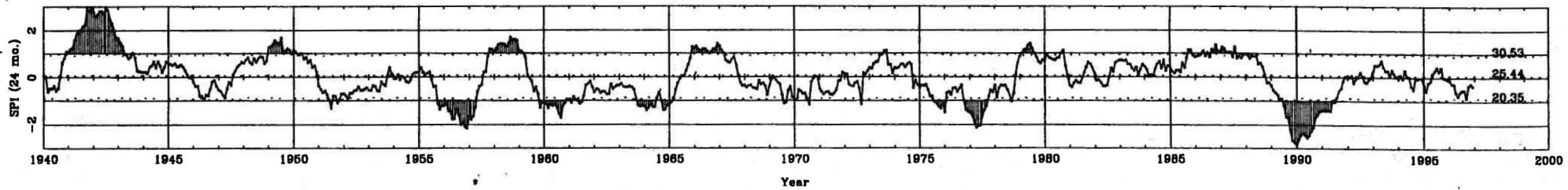
Station: 55970 Northdale -- Raw Data



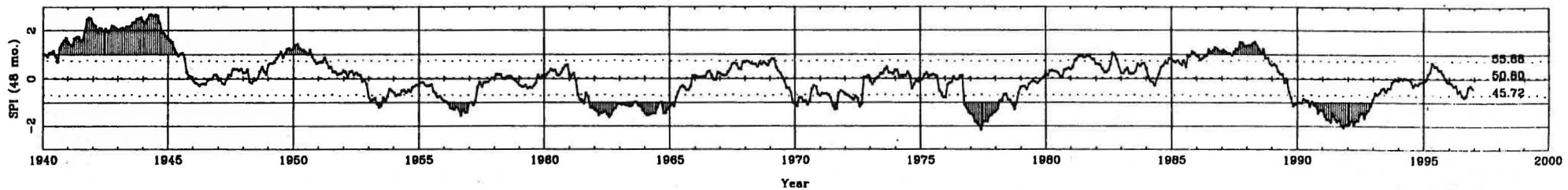
Station: 55970 Northdale -- Raw Data



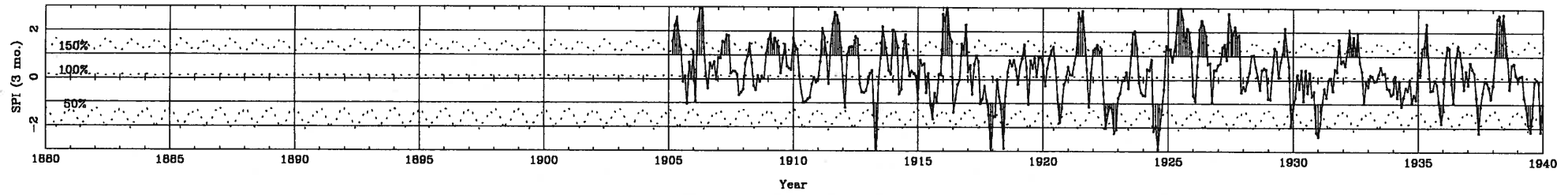
Station: 55970 Northdale -- Raw Data



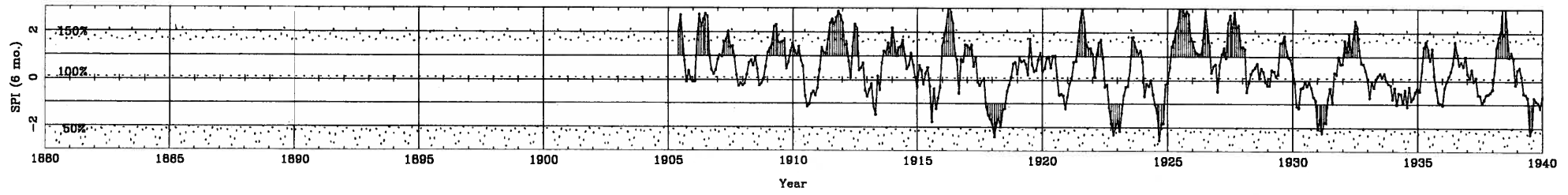
Station: 55970 Northdale -- Raw Data



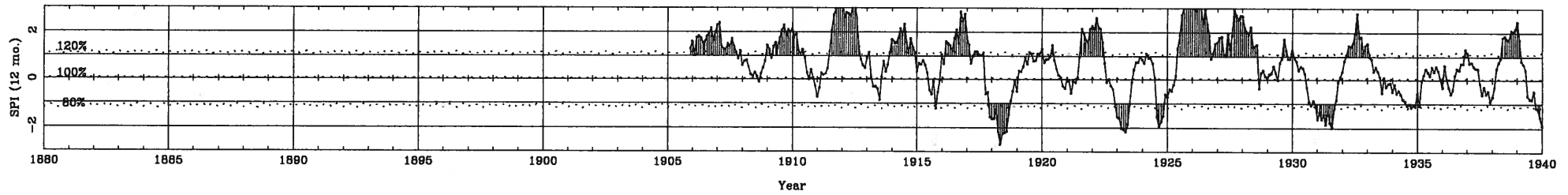
Station: 57656 Silverton - Adjusted



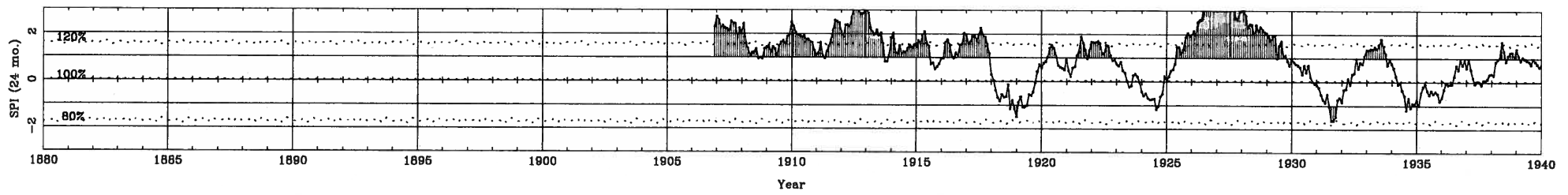
Station: 57656 Silverton - Adjusted



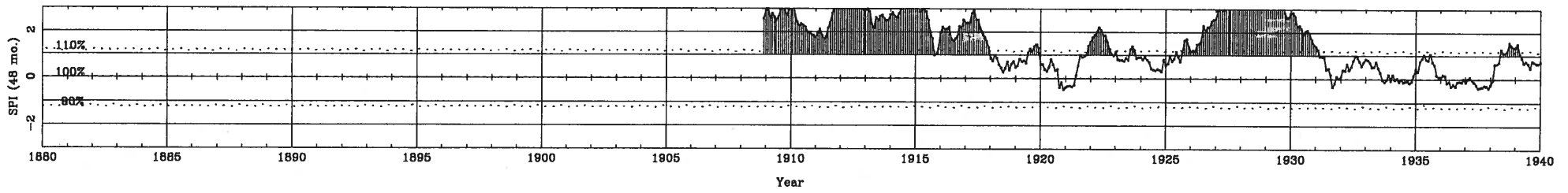
Station: 57656 Silverton - Adjusted



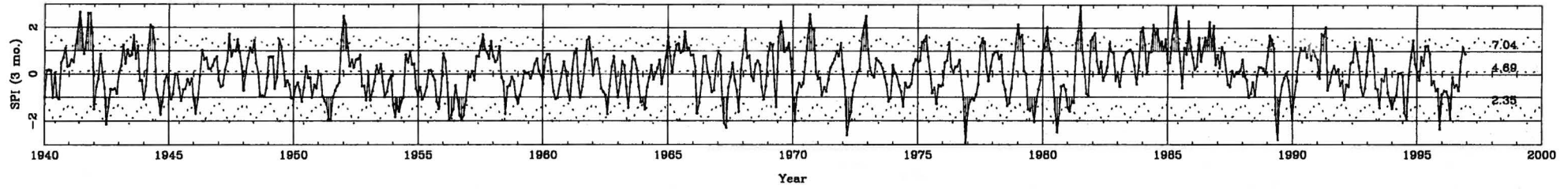
Station: 57656 Silverton - Adjusted



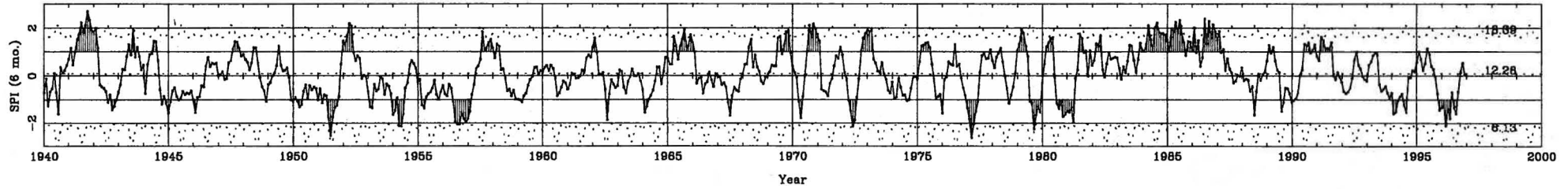
Station: 57656 Silverton - Adjusted



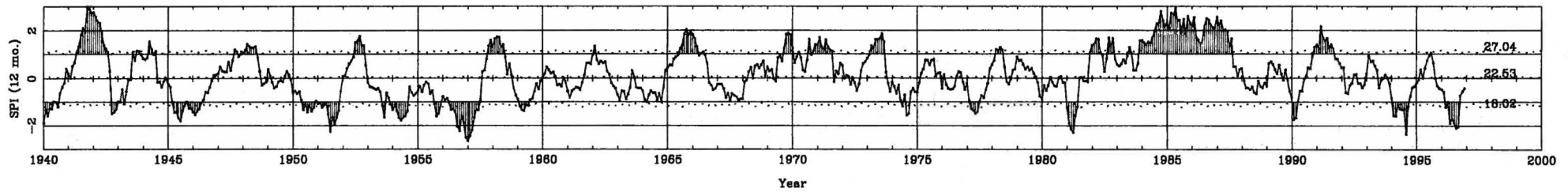
Station: 57656 Silverton - Adjusted



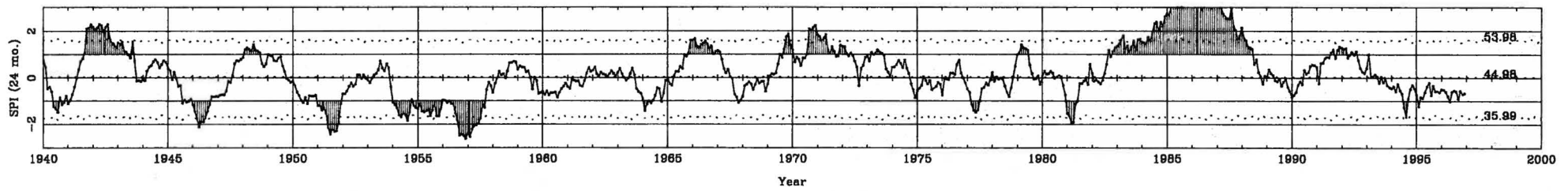
Station: 57656 Silverton - Adjusted



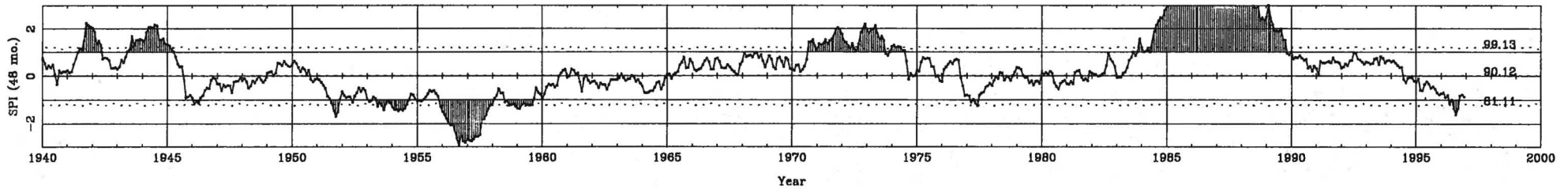
Station: 57656 Silverton - Adjusted



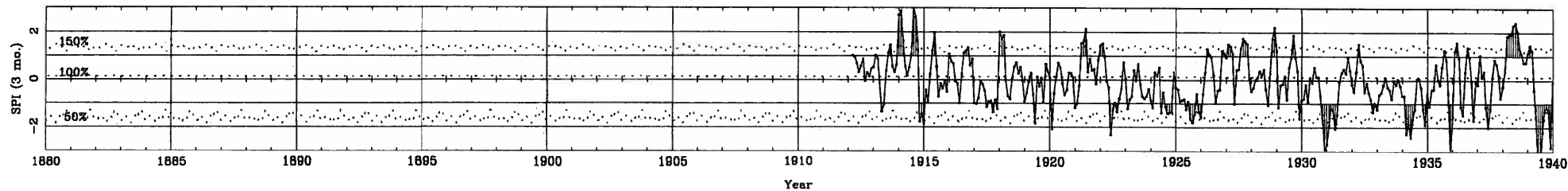
Station: 57656 Silverton - Adjusted



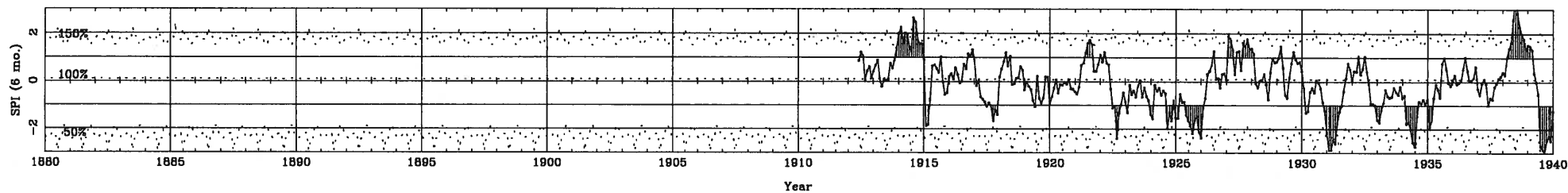
Station: 57656 Silverton - Adjusted



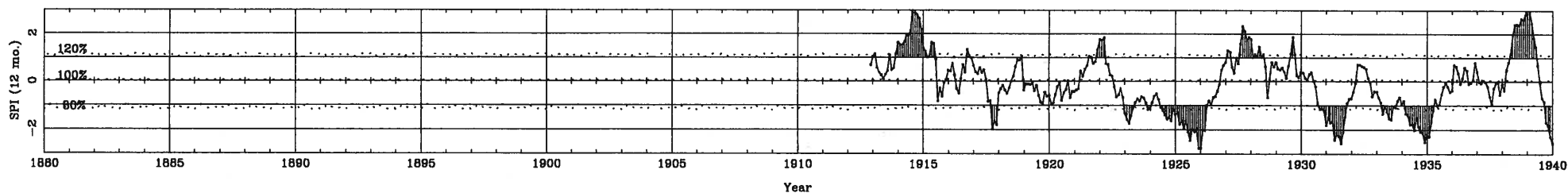
Station: 58204 Telluride - Adjusted



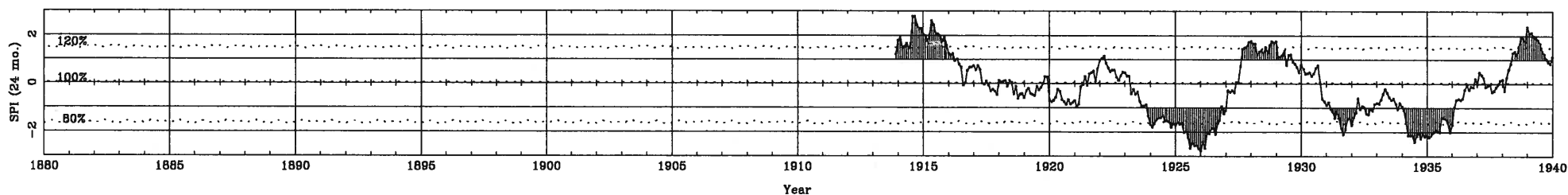
Station: 58204 Telluride - Adjusted



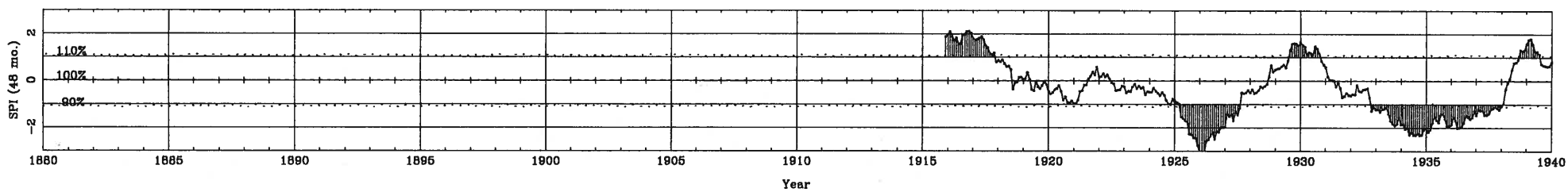
Station: 58204 Telluride - Adjusted



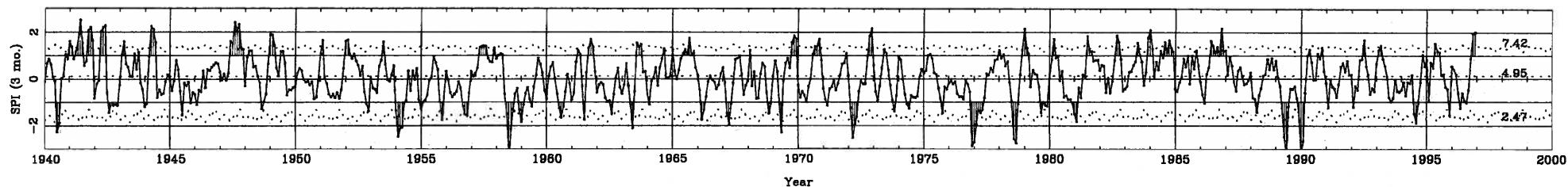
Station: 58204 Telluride - Adjusted



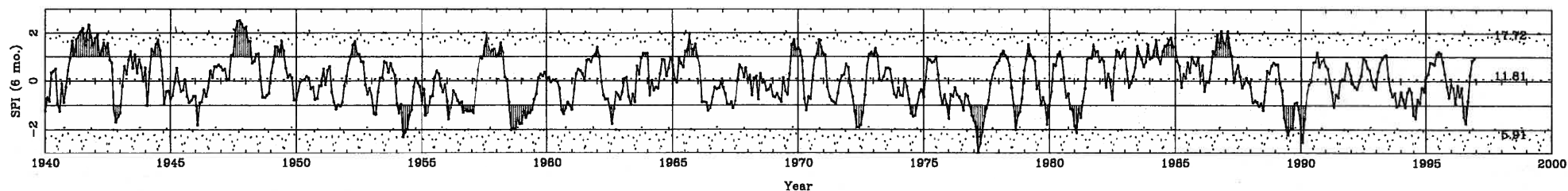
Station: 58204 Telluride - Adjusted



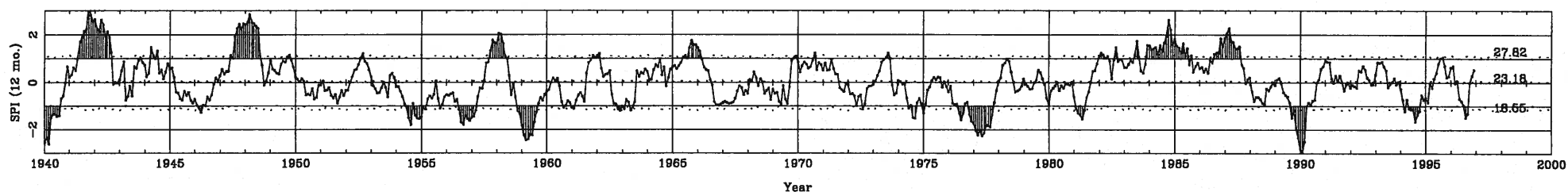
Station: 58204 Telluride - Adjusted



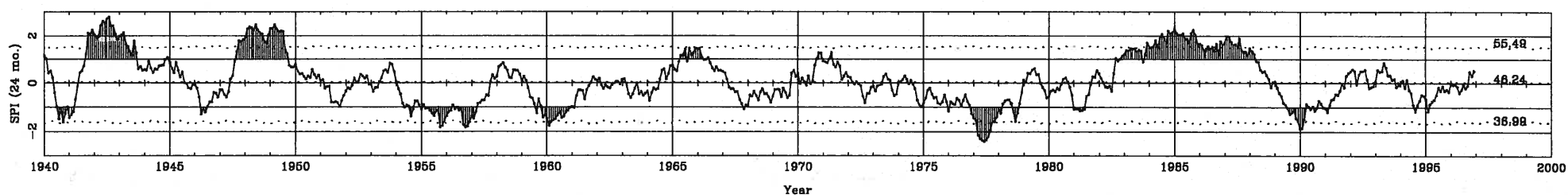
Station: 58204 Telluride - Adjusted



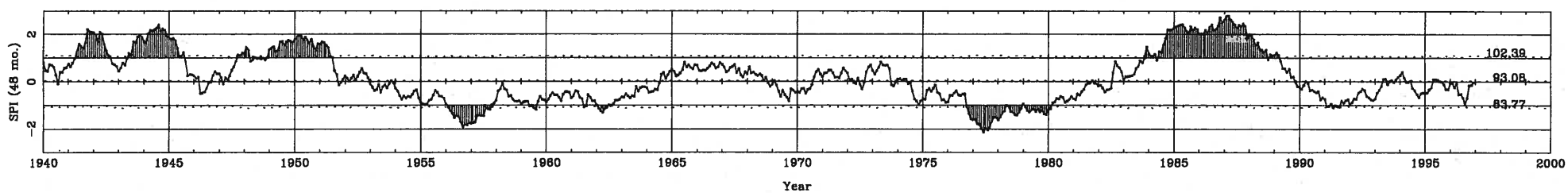
Station: 58204 Telluride - Adjusted



Station: 58204 Telluride - Adjusted



Station: 58204 Telluride - Adjusted



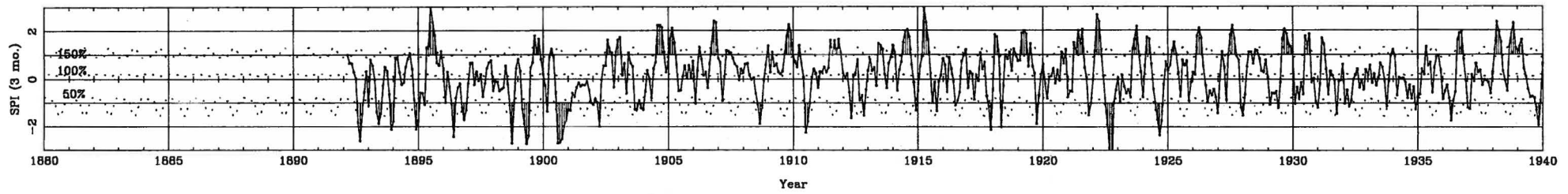
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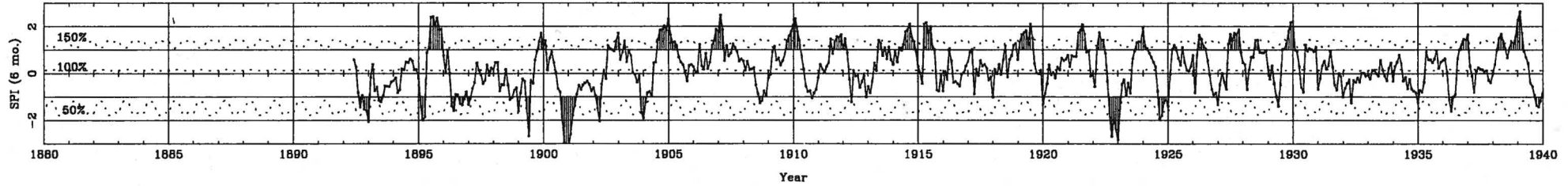
Rio Grande (RG)

- Center
- Del Norte
- Manassa
- Saguache

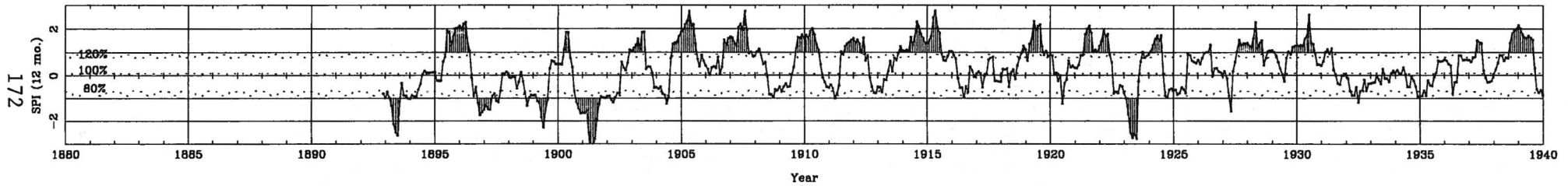
Station: 51458 Center 4 SSW - Adjusted



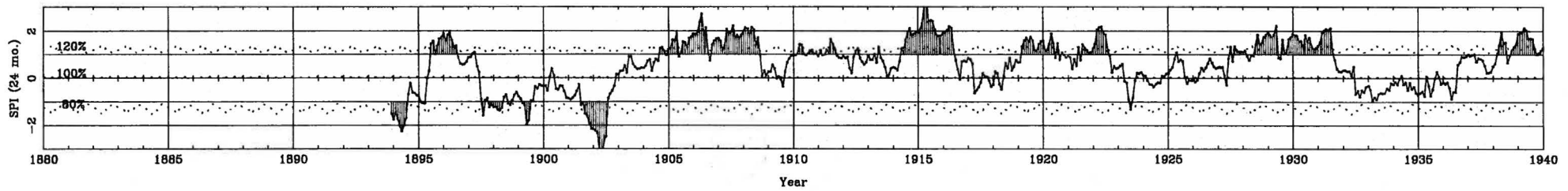
Station: 51458 Center 4 SSW - Adjusted



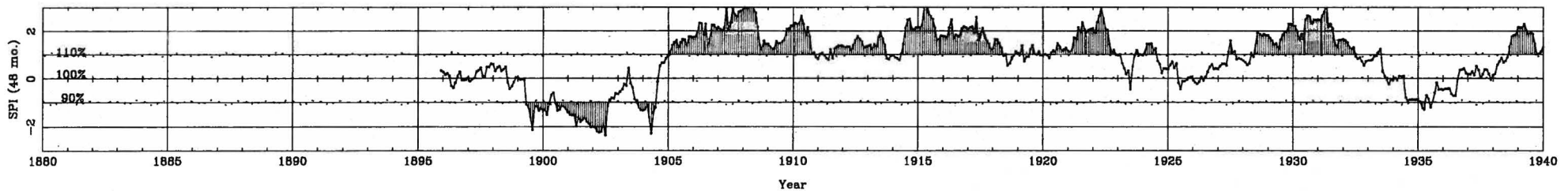
Station: 51458 Center 4 SSW - Adjusted



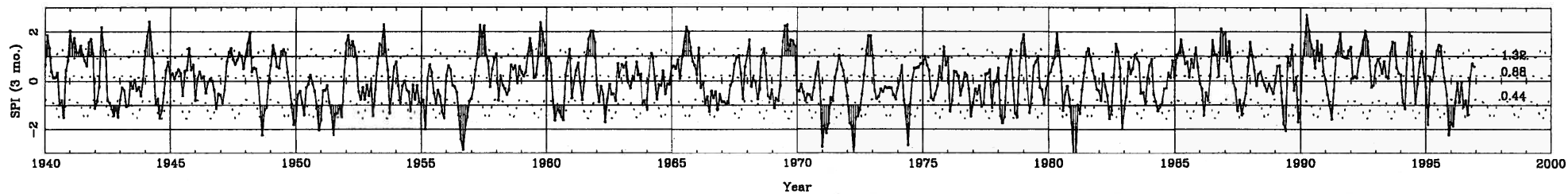
Station: 51458 Center 4 SSW - Adjusted



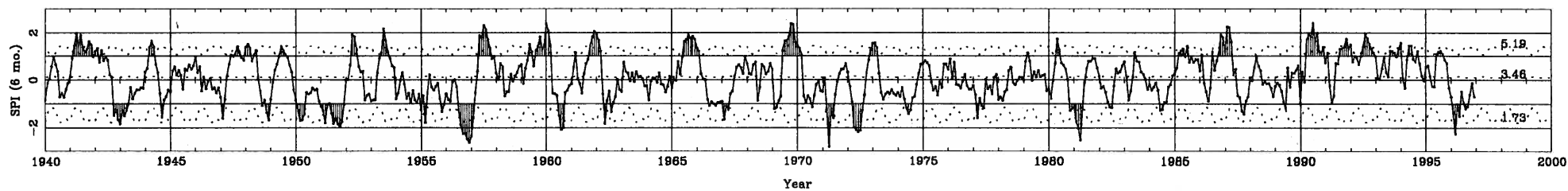
Station: 51458 Center 4 SSW - Adjusted



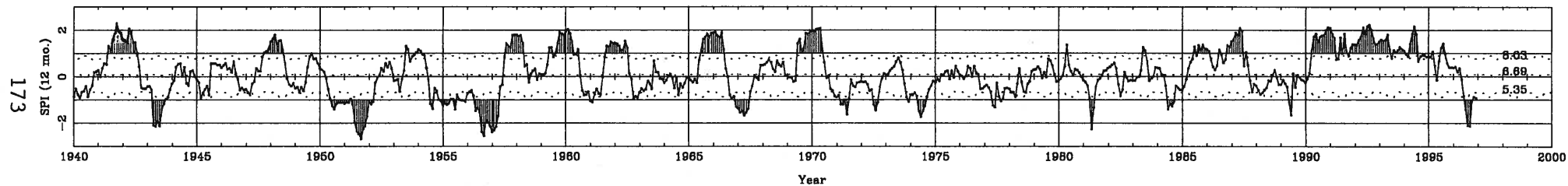
Station: 51458 Center 4 SSW - Adjusted



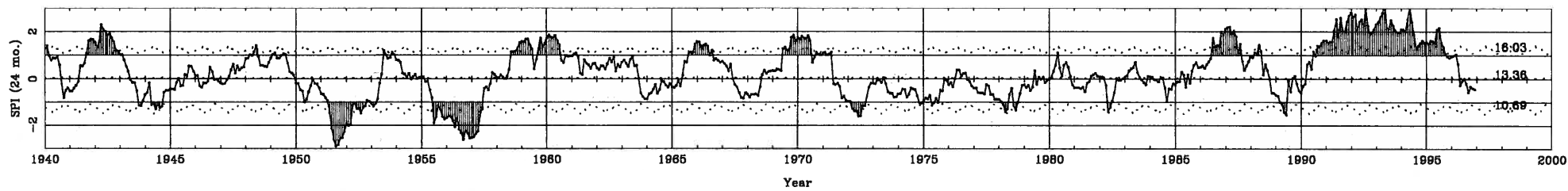
Station: 51458 Center 4 SSW - Adjusted



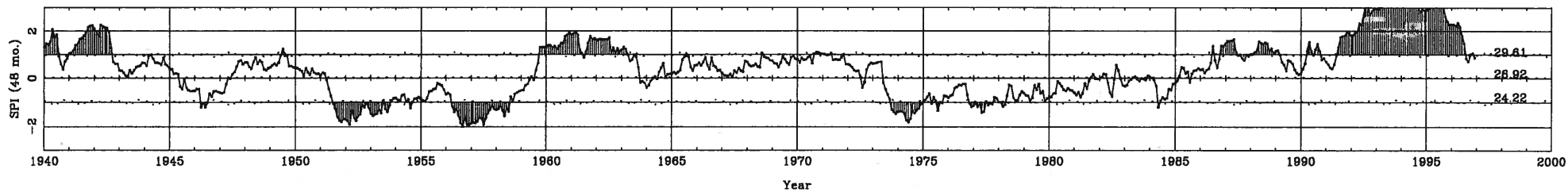
Station: 51458 Center 4 SSW - Adjusted



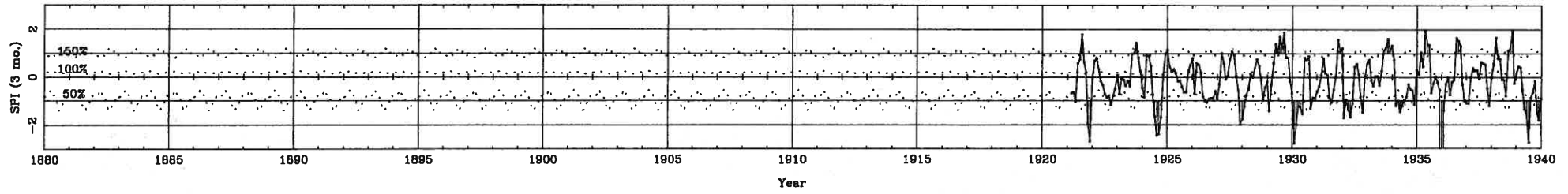
Station: 51458 Center 4 SSW - Adjusted



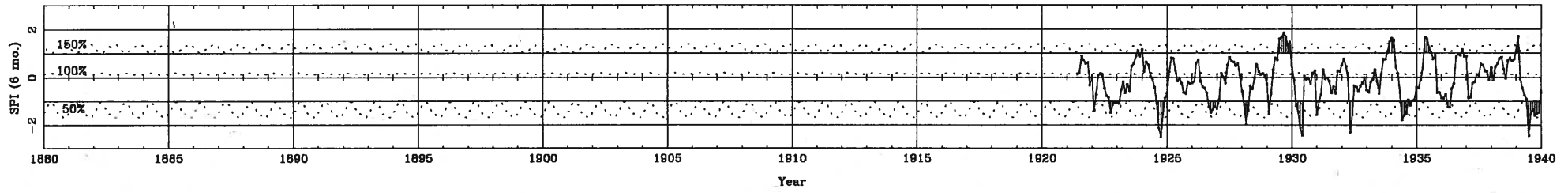
Station: 51458 Center 4 SSW - Adjusted



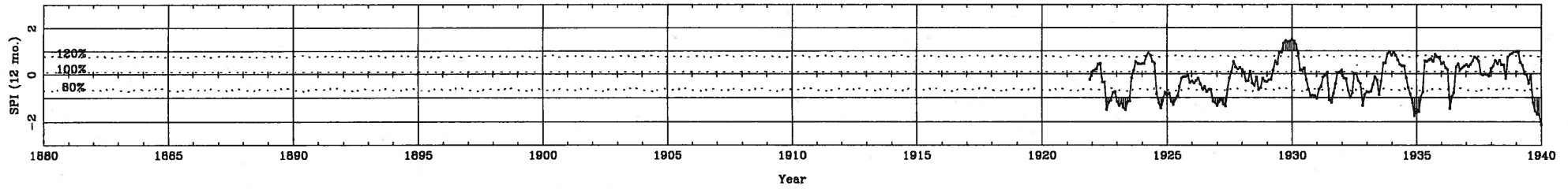
Station: 52184 Del Norte - Adjusted



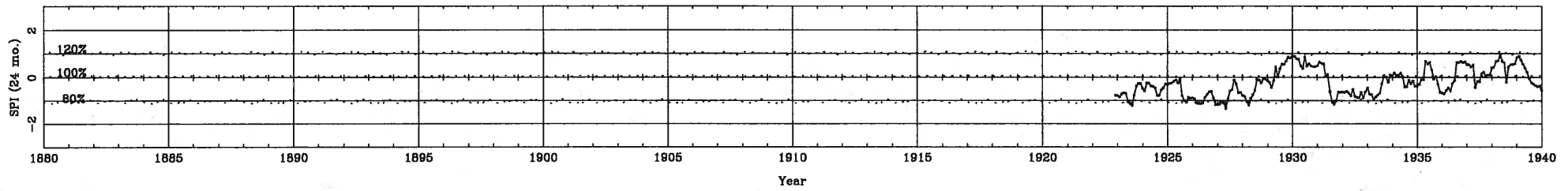
Station: 52184 Del Norte - Adjusted



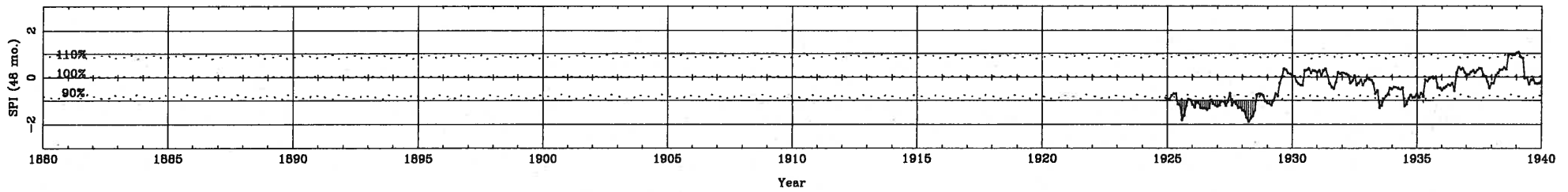
Station: 52184 Del Norte - Adjusted

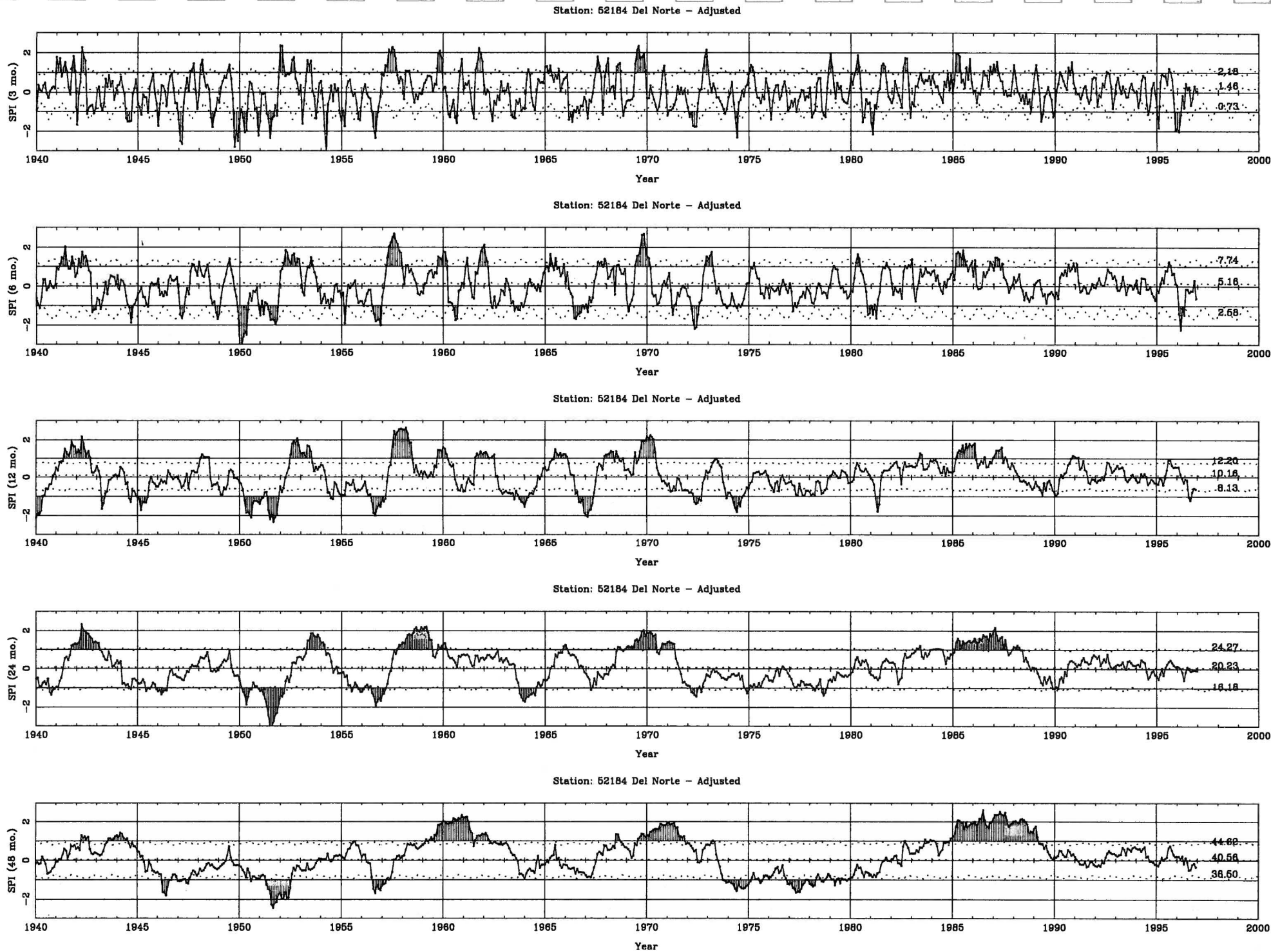


Station: 52184 Del Norte - Adjusted

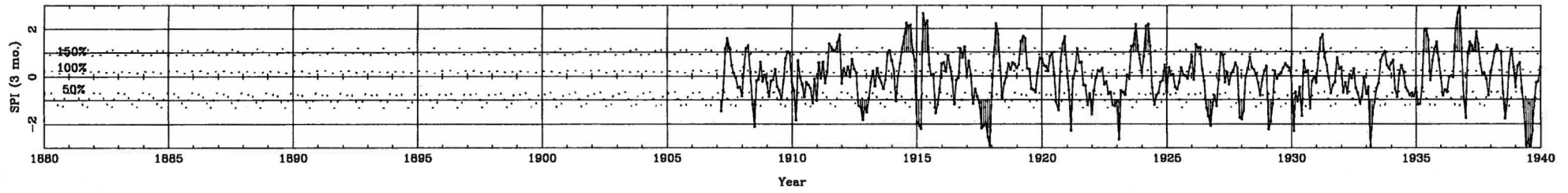


Station: 52184 Del Norte - Adjusted

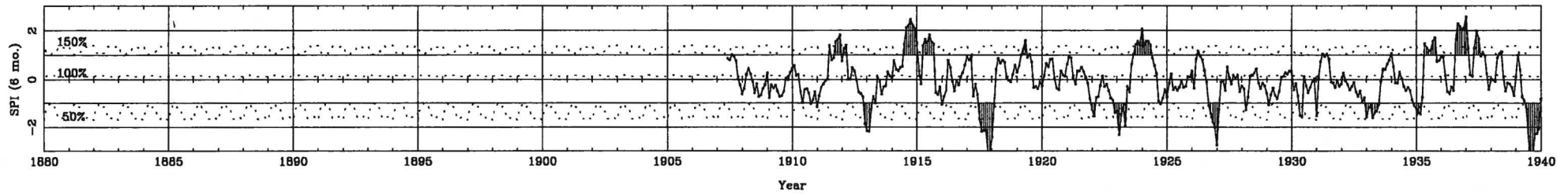




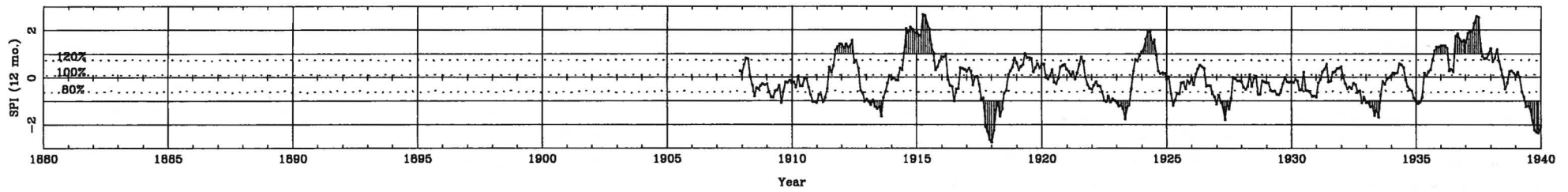
Station: 55322 Manassa - Adjusted



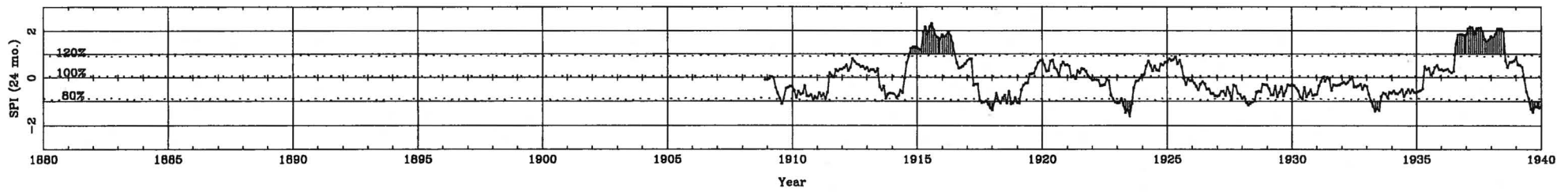
Station: 55322 Manassa - Adjusted



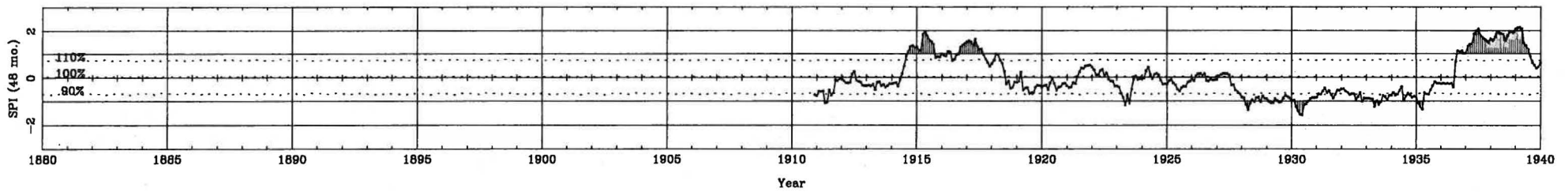
Station: 55322 Manassa - Adjusted



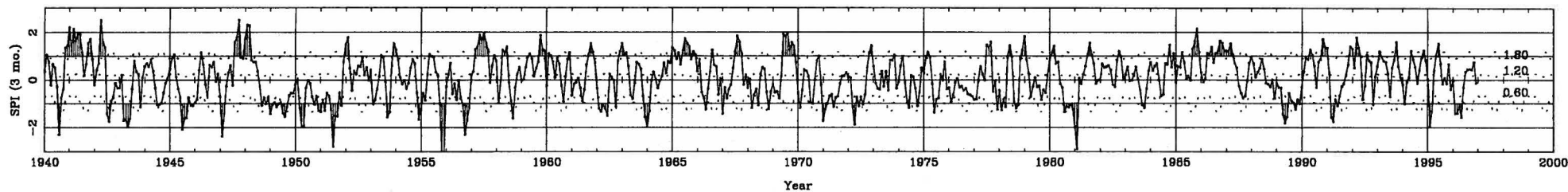
Station: 55322 Manassa - Adjusted



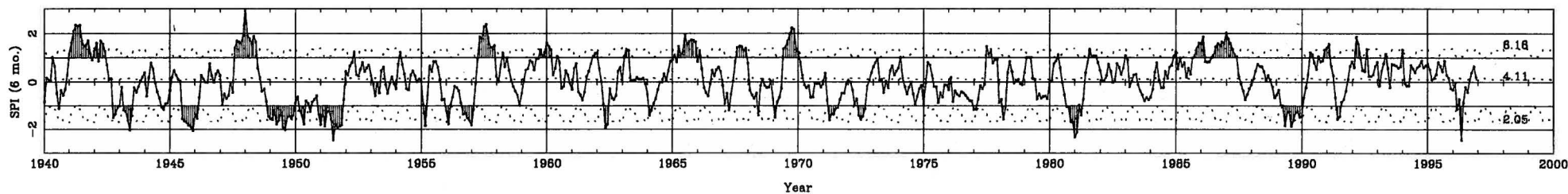
Station: 55322 Manassa - Adjusted



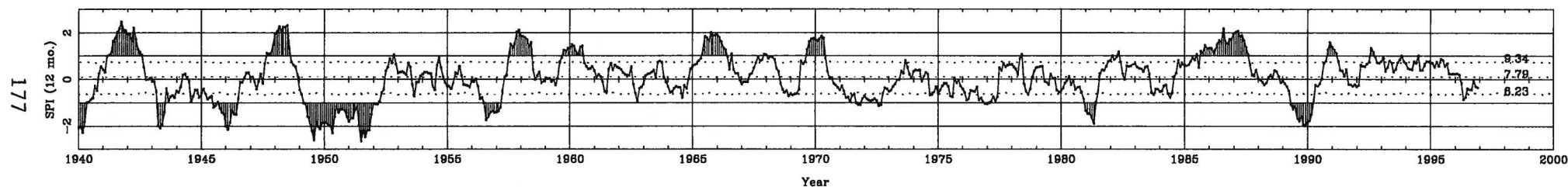
Station: 55322 Manassa - Adjusted



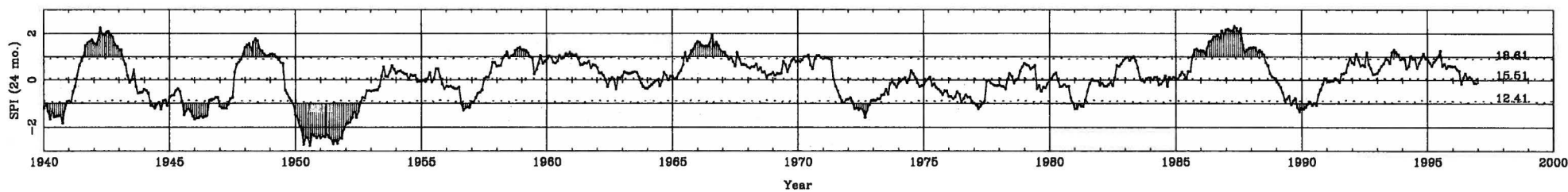
Station: 55322 Manassa - Adjusted



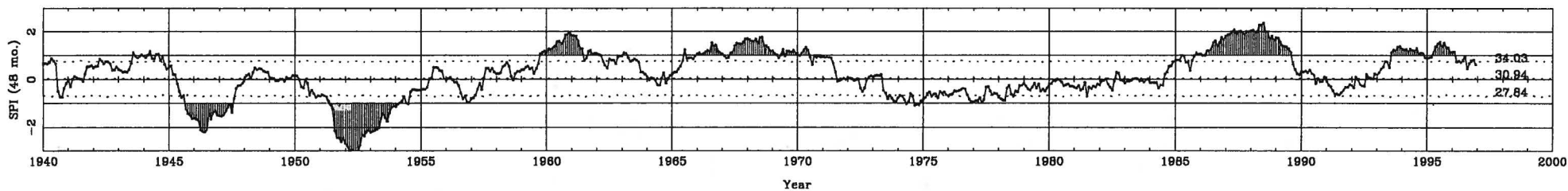
Station: 55322 Manassa - Adjusted



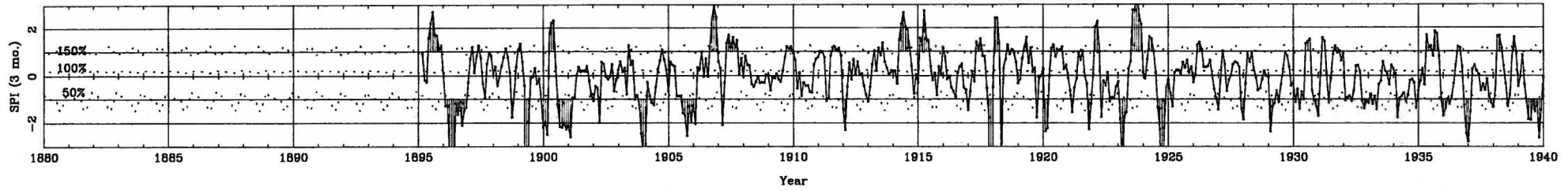
Station: 55322 Manassa - Adjusted



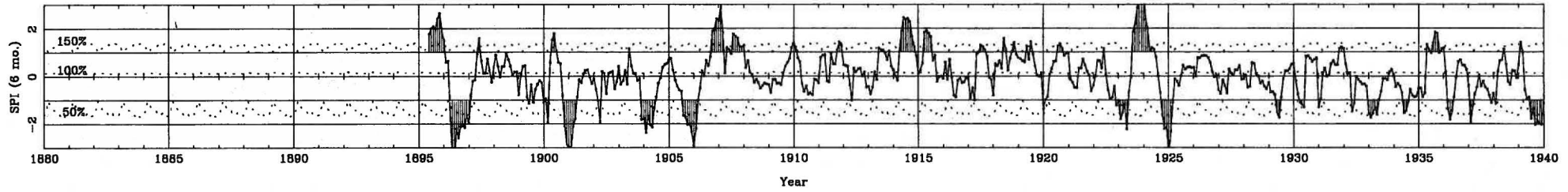
Station: 55322 Manassa - Adjusted



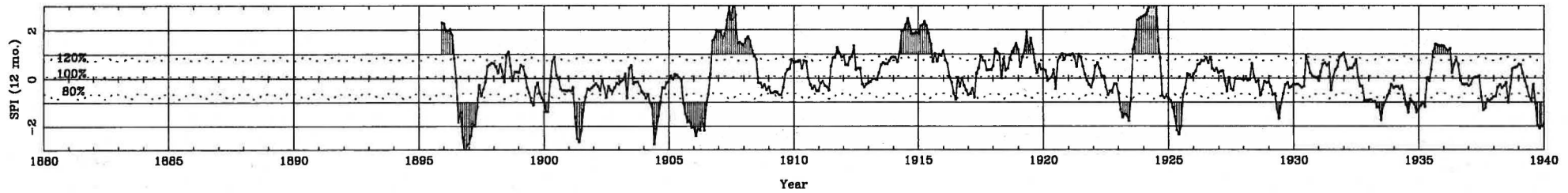
Station: 57337 Saguache - Adjusted



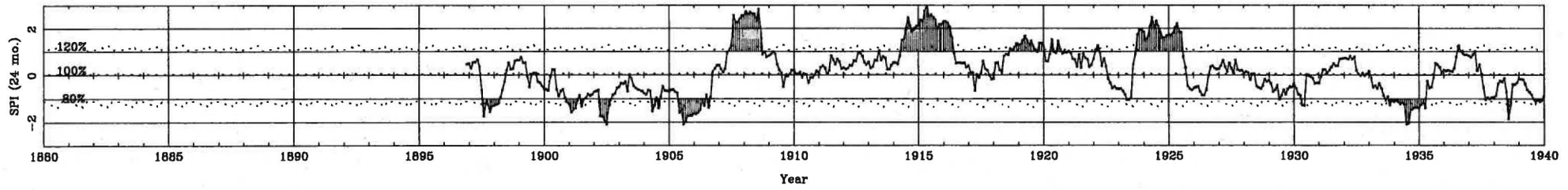
Station: 57337 Saguache - Adjusted



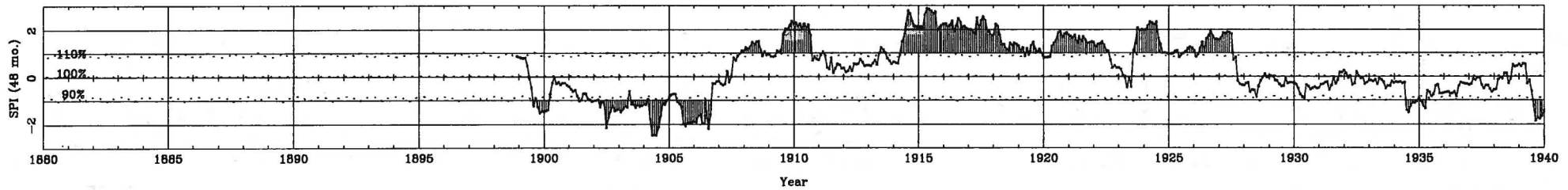
Station: 57337 Saguache - Adjusted

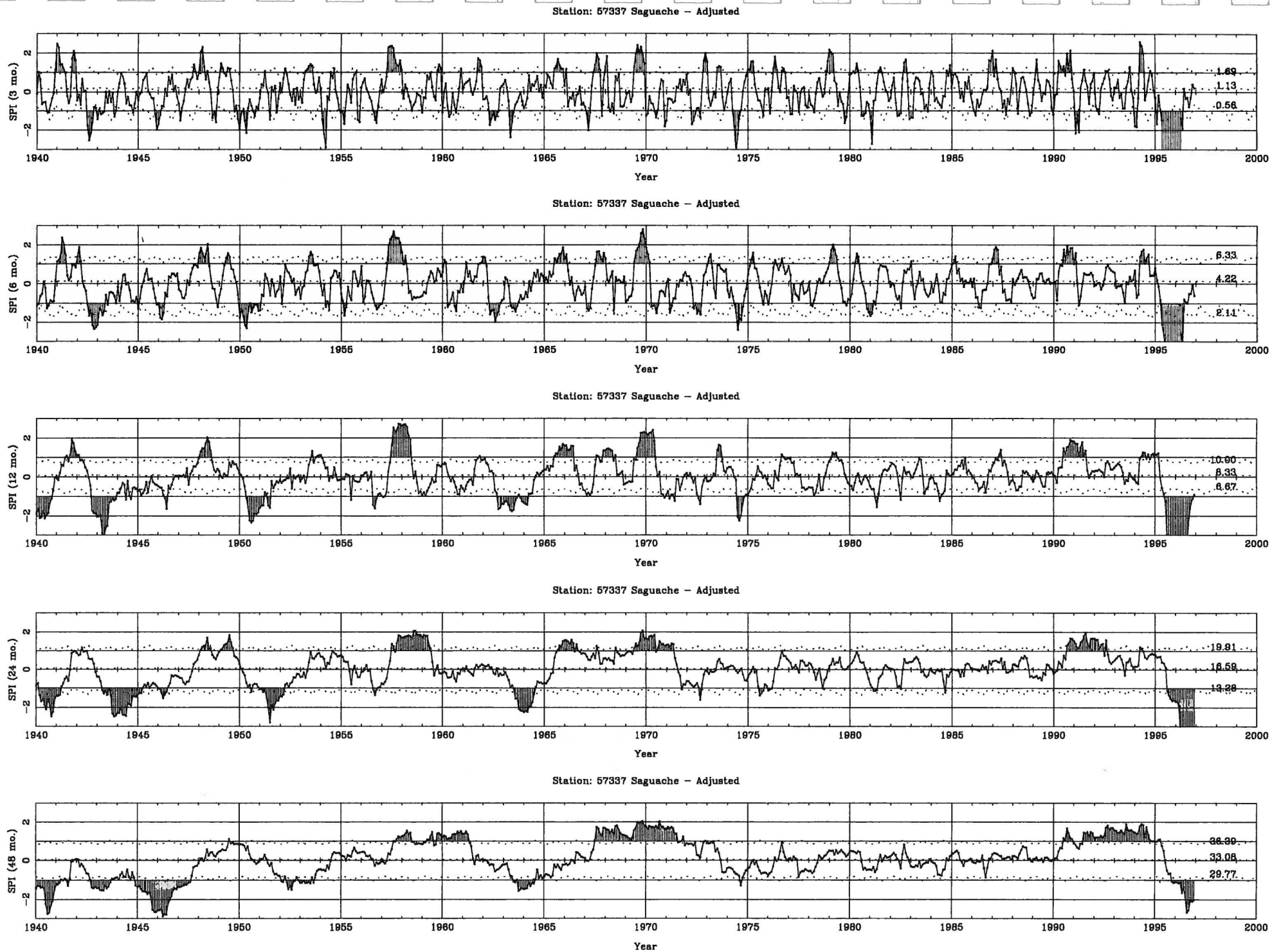


Station: 57337 Saguache - Adjusted



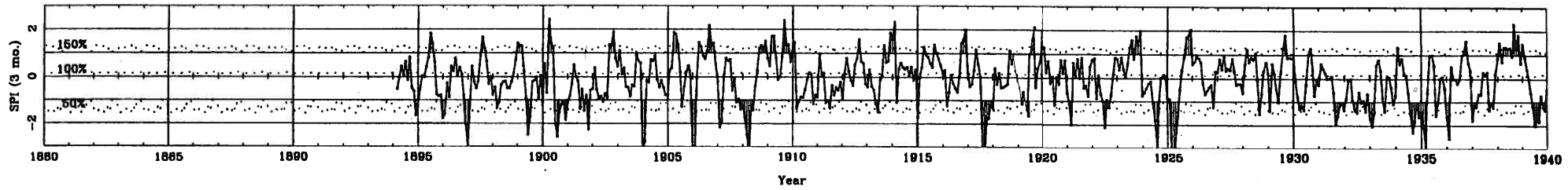
Station: 57337 Saguache - Adjusted



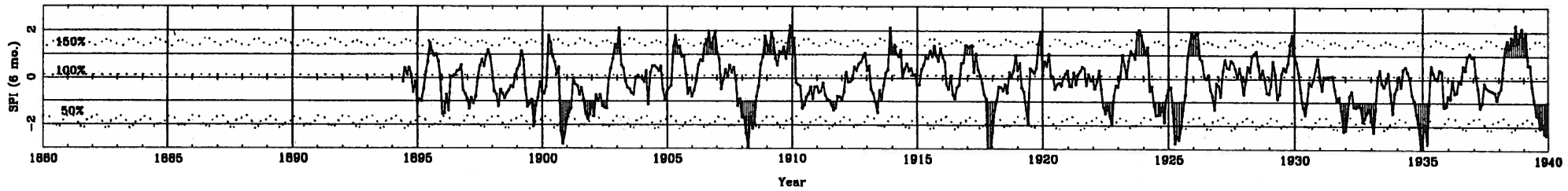


Upper South Platte (USP)

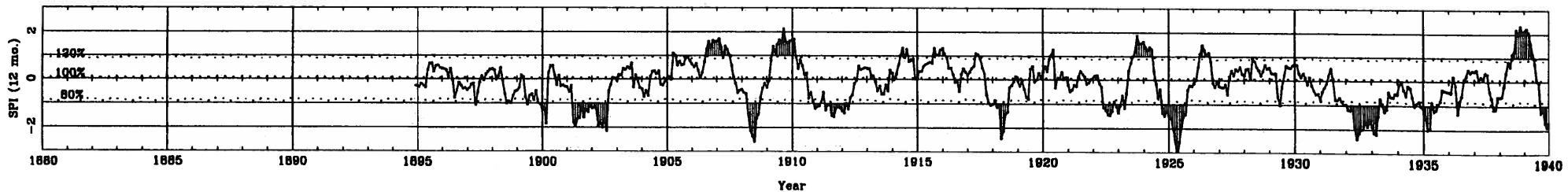
- Boulder
- Byers
- Denver WSFO
- Fort Collins
- Greeley
- Lakewood
- Longmont



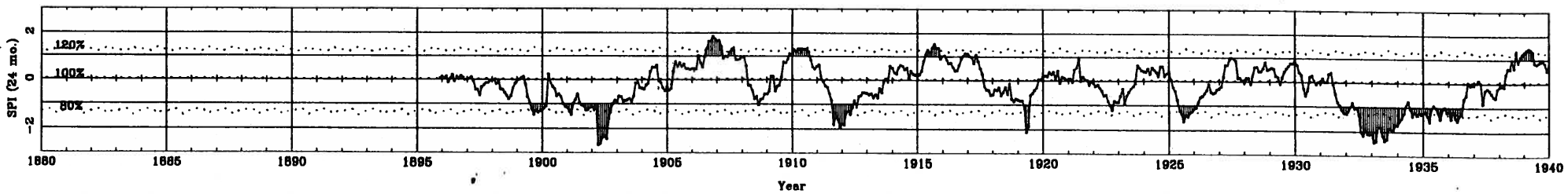
Station: 50848 Boulder --- Raw Data



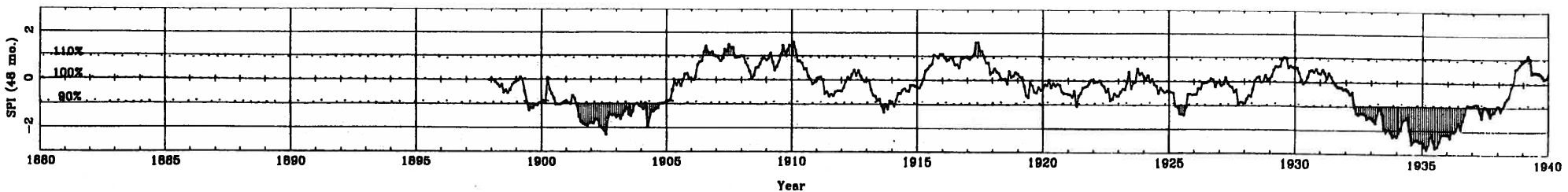
Station: 50848 Boulder --- Raw Data



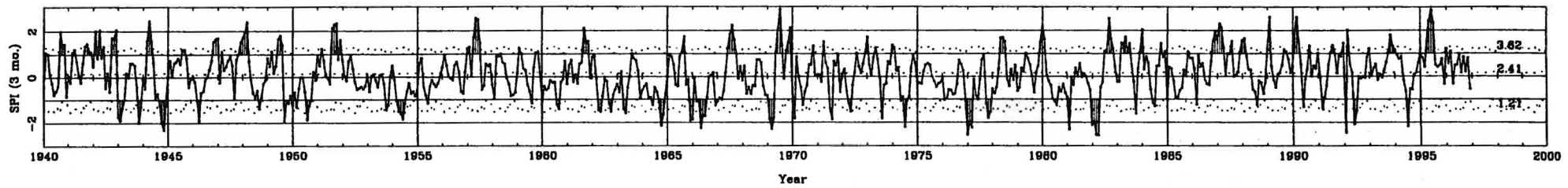
Station: 50848 Boulder --- Raw Data



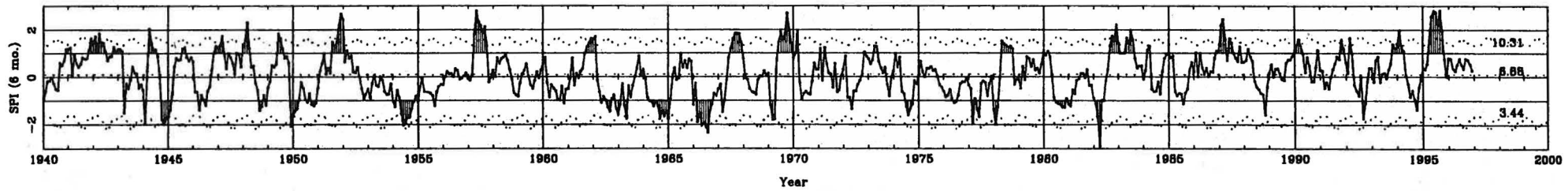
Station: 50848 Boulder --- Raw Data



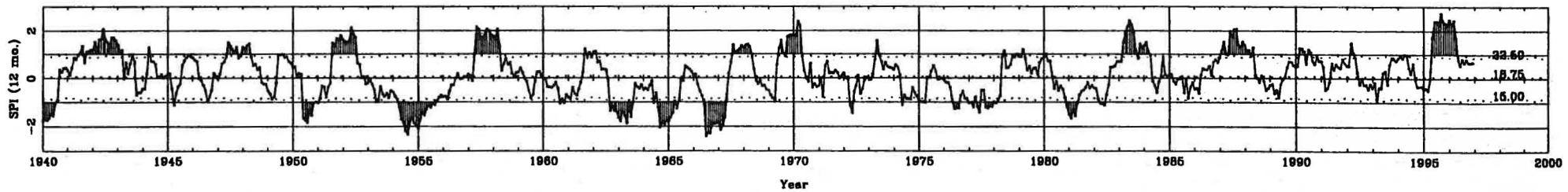
Station: 50848 Boulder --- Raw Data



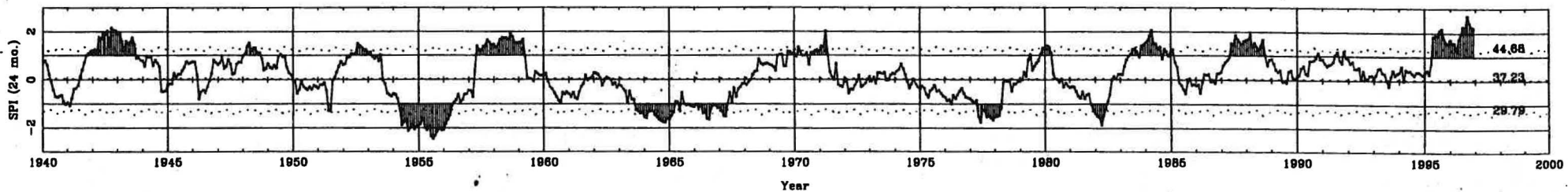
Station: 50848 Boulder --- Raw Data



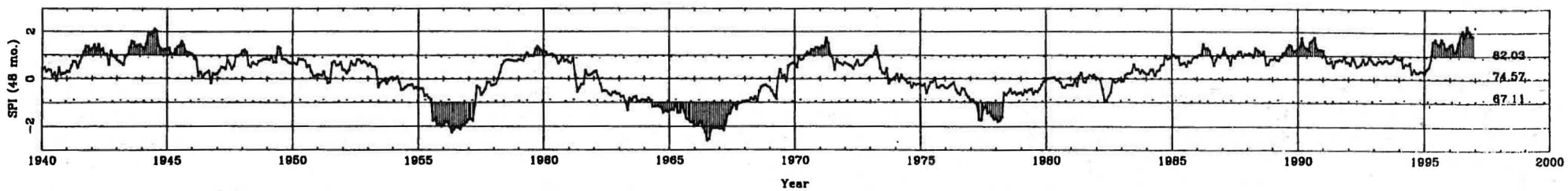
Station: 50848 Boulder --- Raw Data

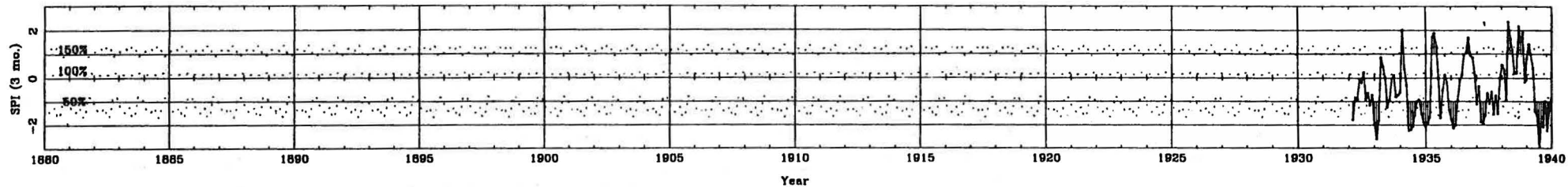


Station: 50848 Boulder --- Raw Data

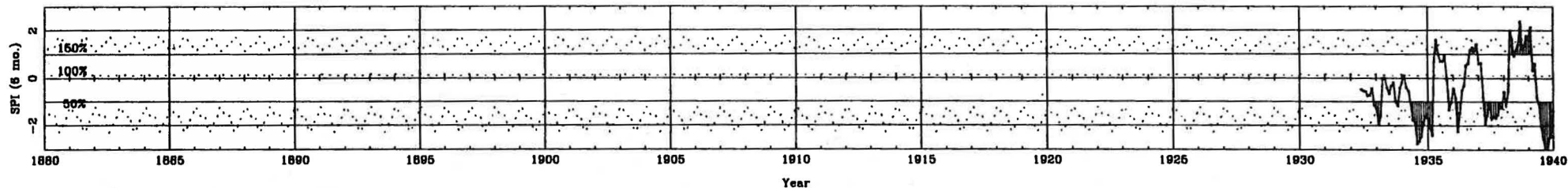


Station: 50848 Boulder --- Raw Data

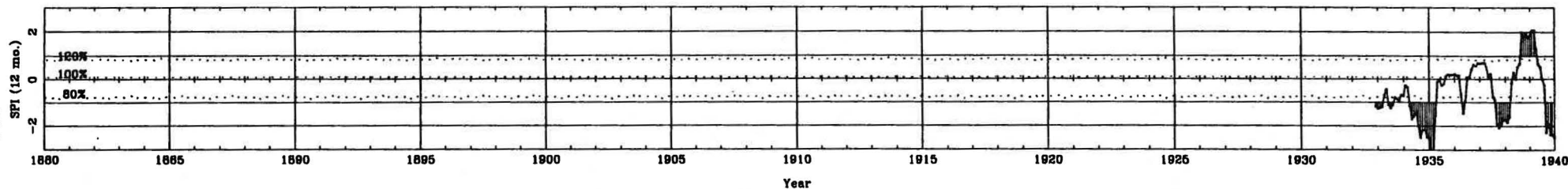




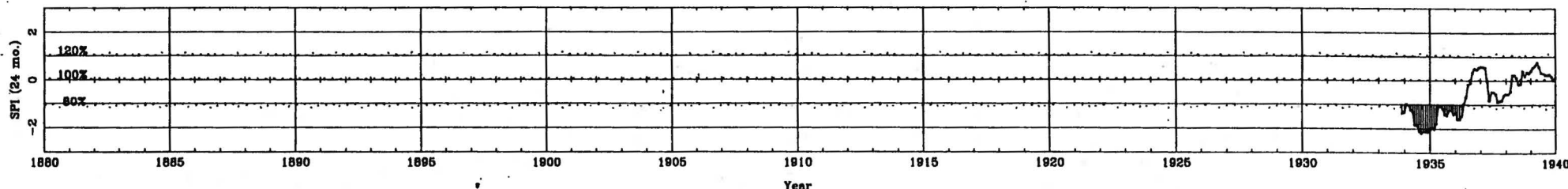
Station: 51179 Byers -- Raw Data



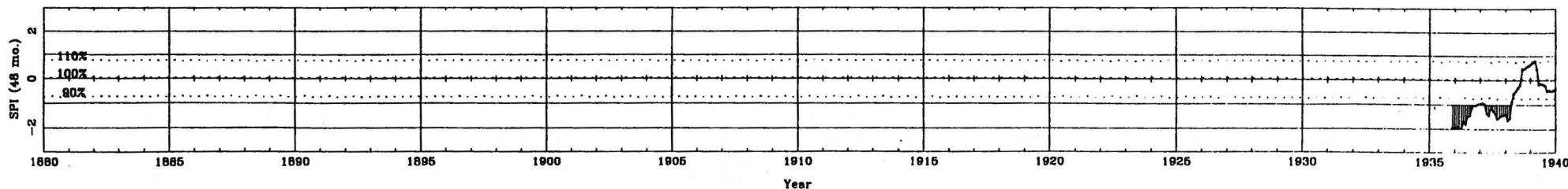
Station: 51179 Byers -- Raw Data



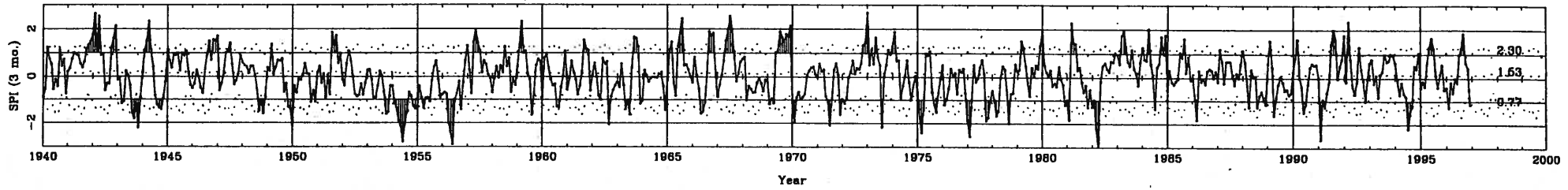
Station: 51179 Byers -- Raw Data



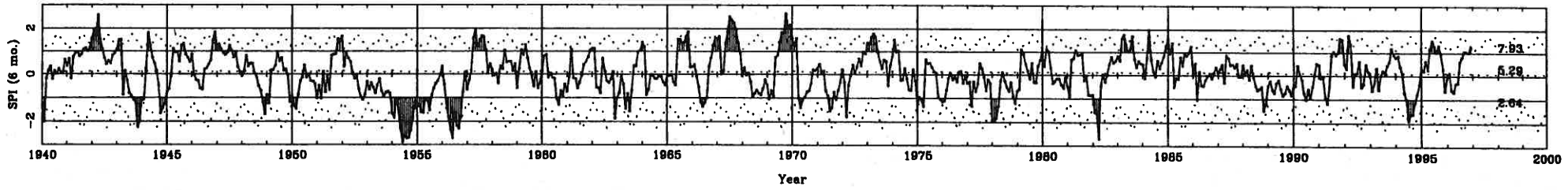
Station: 51179 Byers -- Raw Data



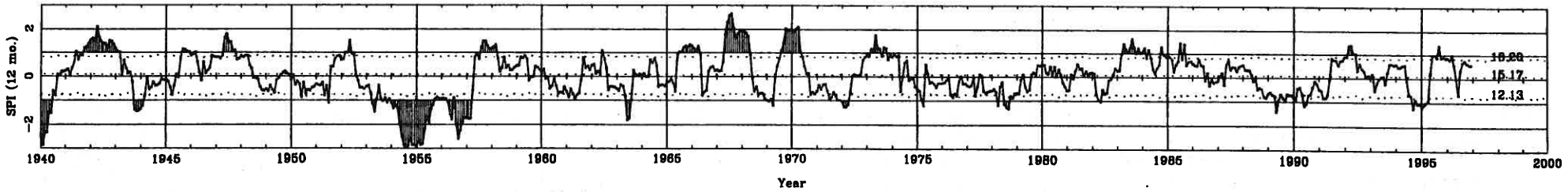
Station: 51179 Byers -- Raw Data



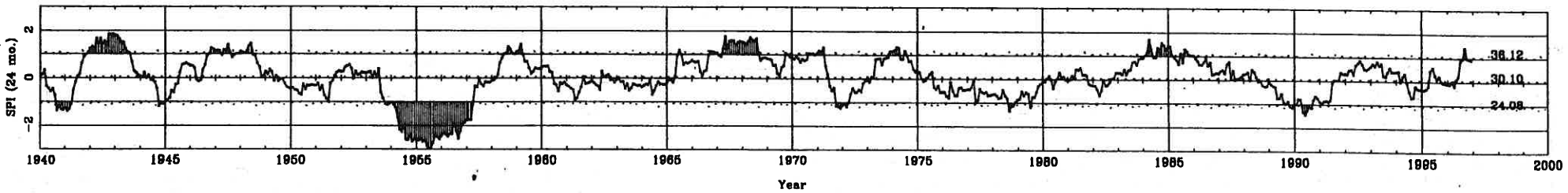
Station: 51179 Byers -- Raw Data



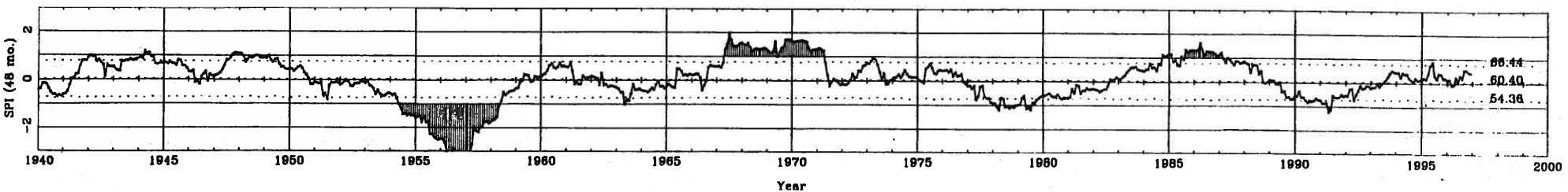
Station: 51179 Byers -- Raw Data

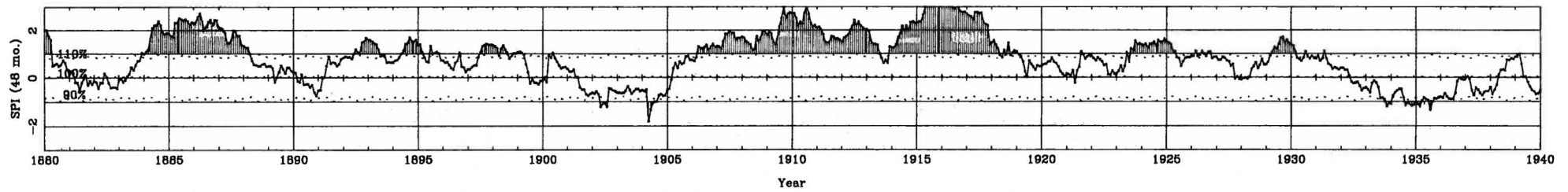
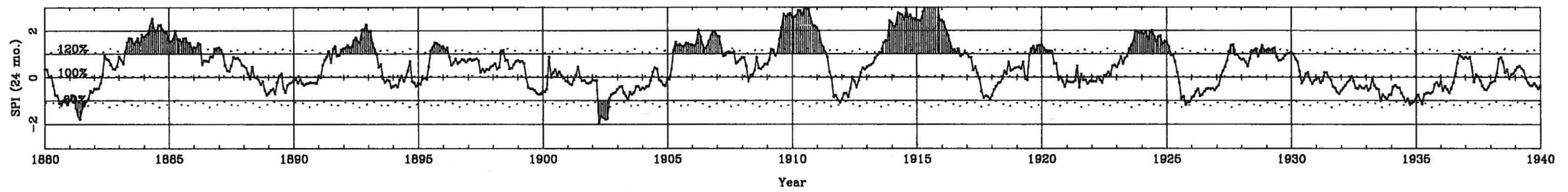
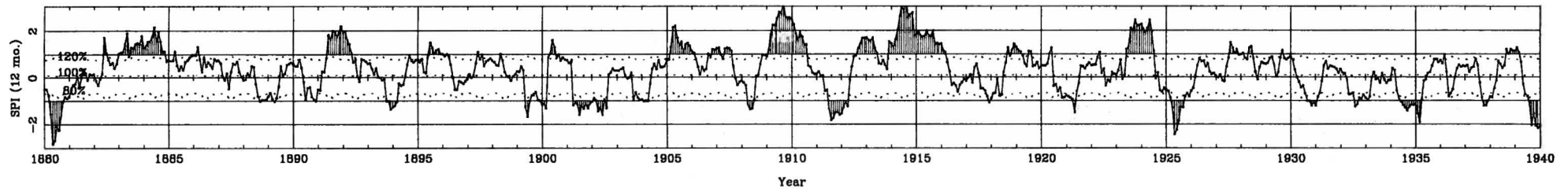
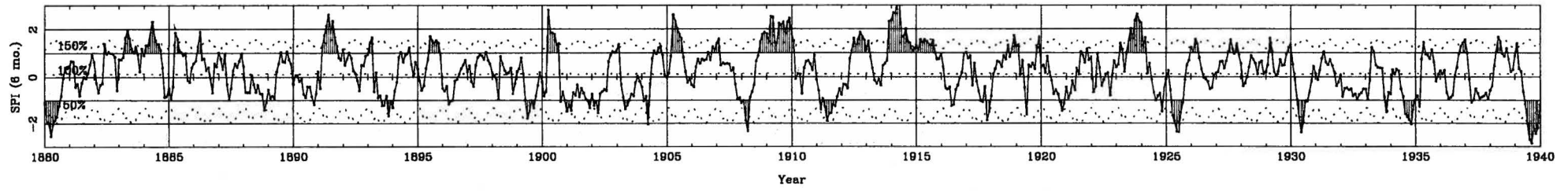
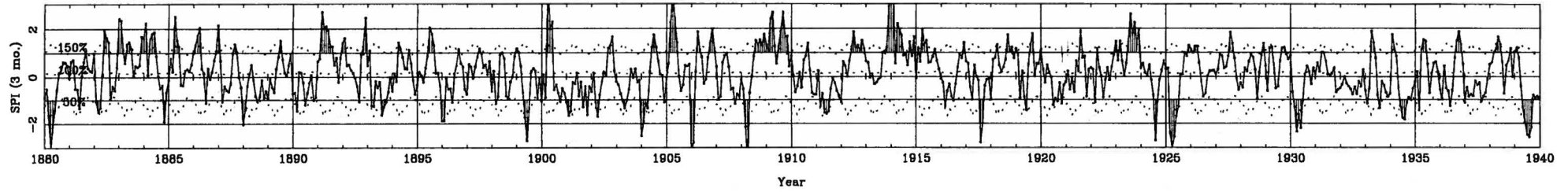


Station: 51179 Byers -- Raw Data

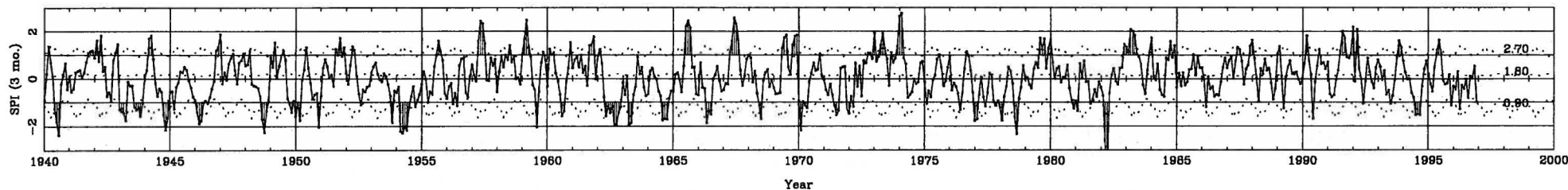


Station: 51179 Byers -- Raw Data

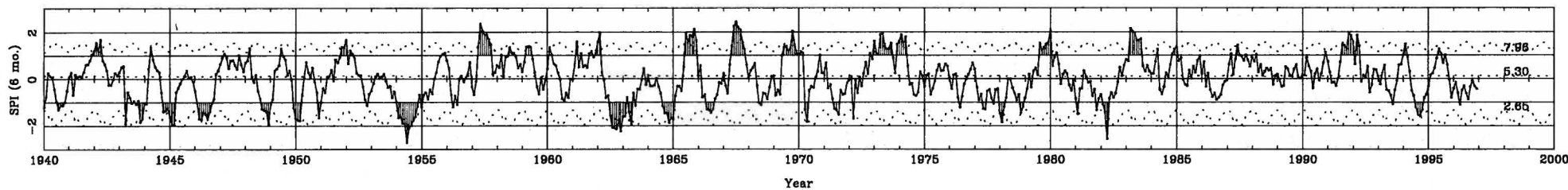




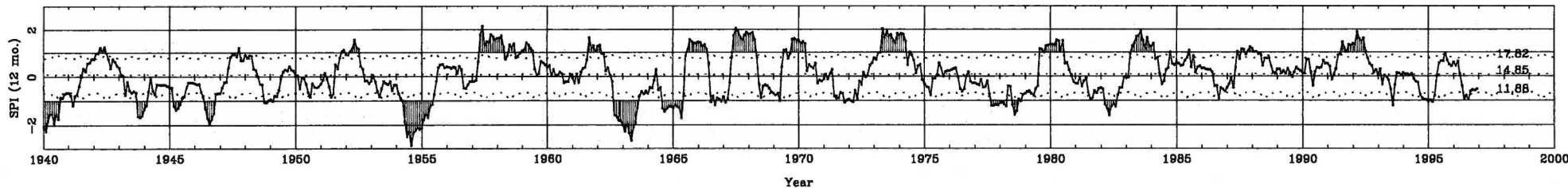
Station: 52220 Denver WSFO AP - Adjusted



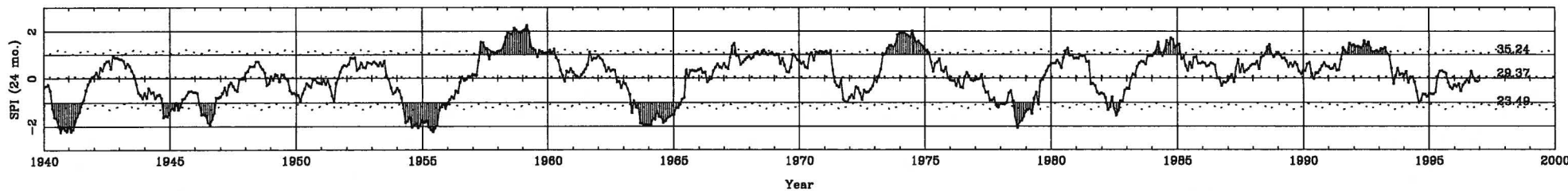
Station: 52220 Denver WSFO AP - Adjusted



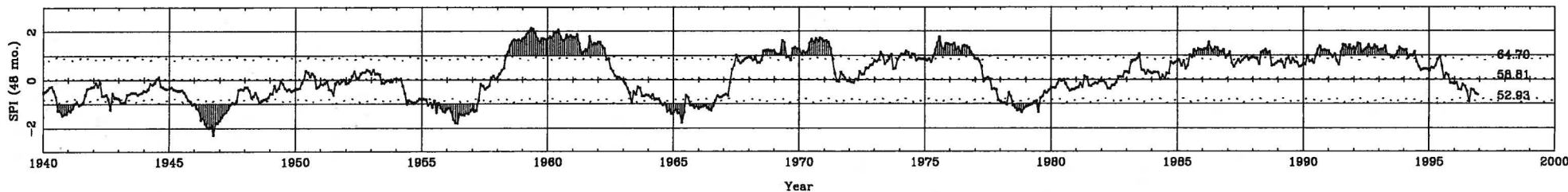
Station: 52220 Denver WSFO AP - Adjusted

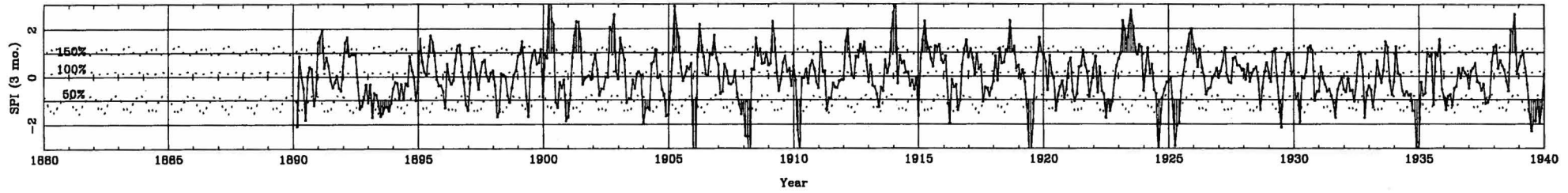


Station: 52220 Denver WSFO AP - Adjusted

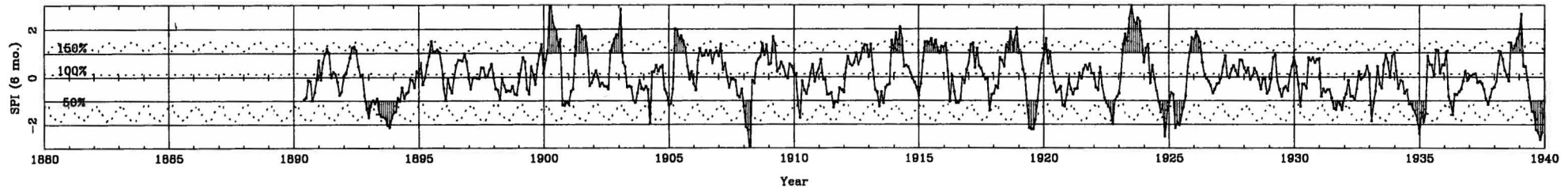


Station: 52220 Denver WSFO AP - Adjusted

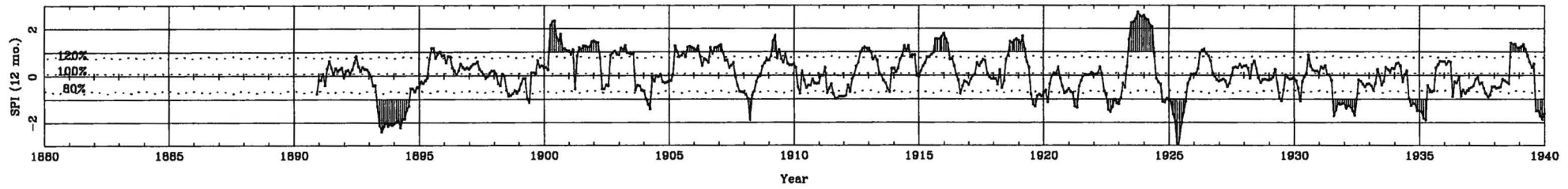




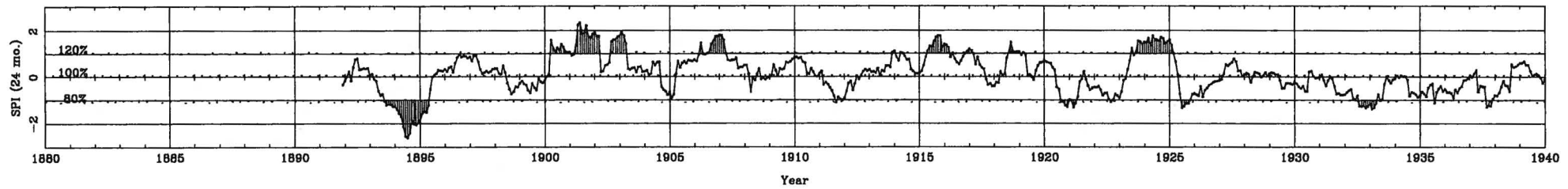
Station: 53005 Fort Collins --- Raw Data



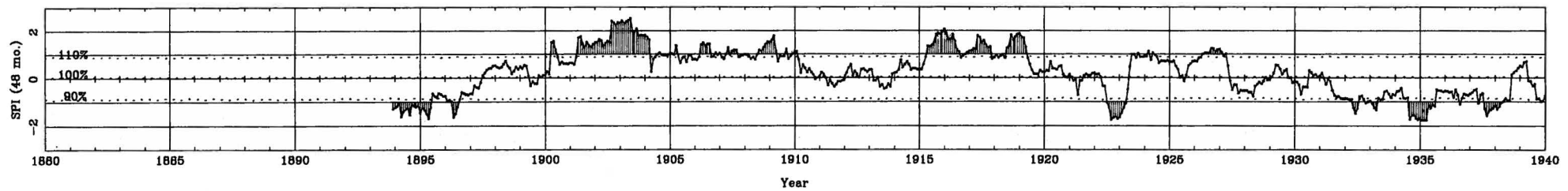
Station: 53005 Fort Collins --- Raw Data



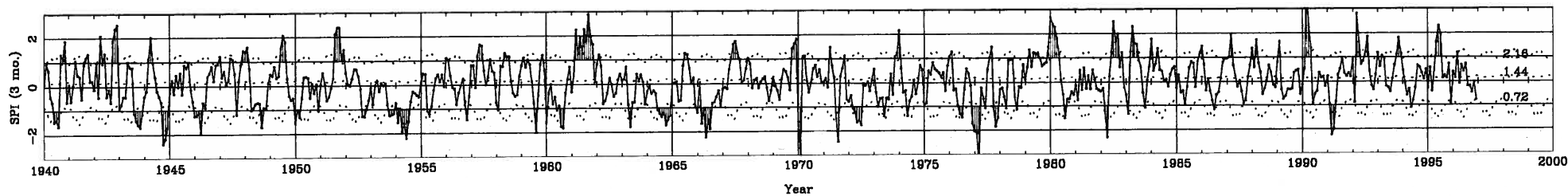
Station: 53005 Fort Collins --- Raw Data



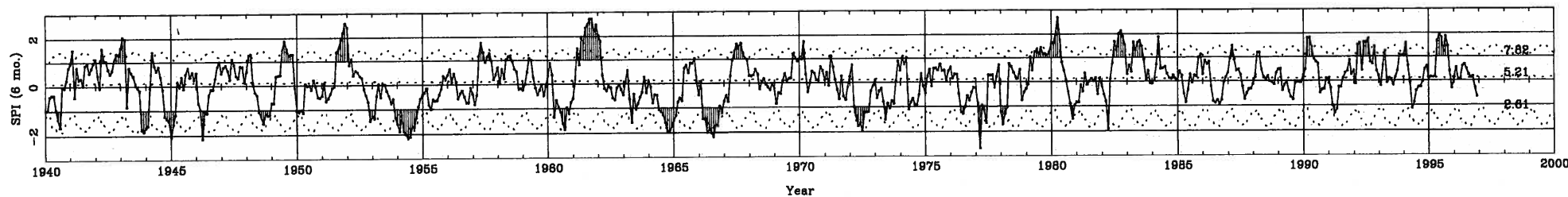
Station: 53005 Fort Collins --- Raw Data



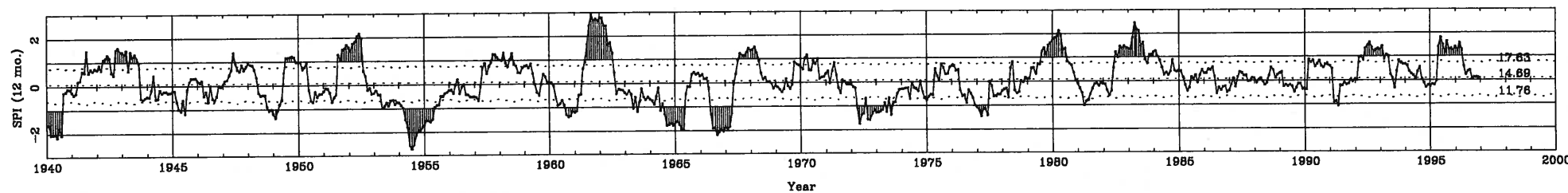
Station: 53005 Fort Collins -- Raw Data



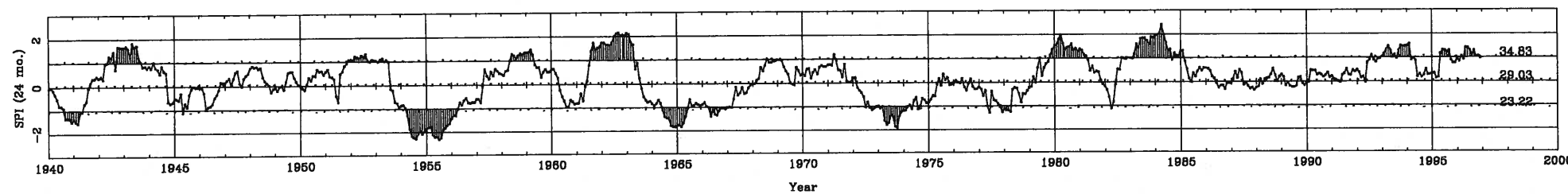
Station: 53005 Fort Collins -- Raw Data



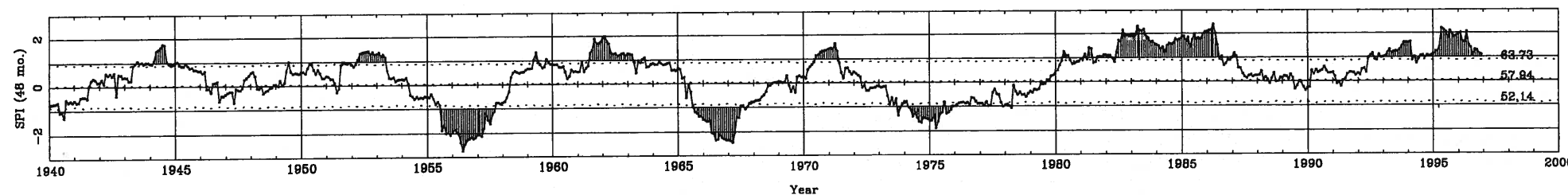
Station: 53005 Fort Collins -- Raw Data



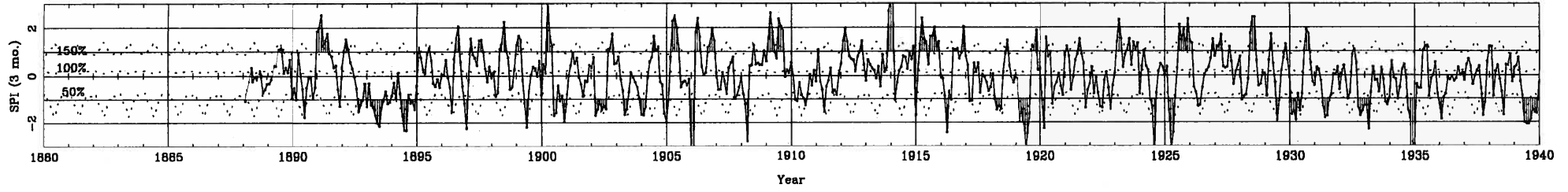
Station: 53005 Fort Collins -- Raw Data



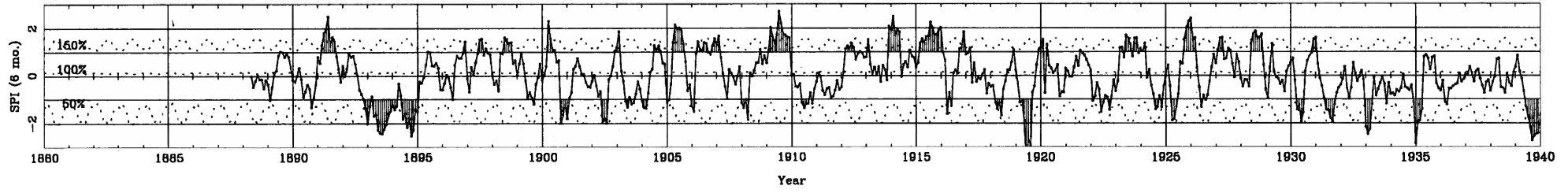
Station: 53005 Fort Collins -- Raw Data



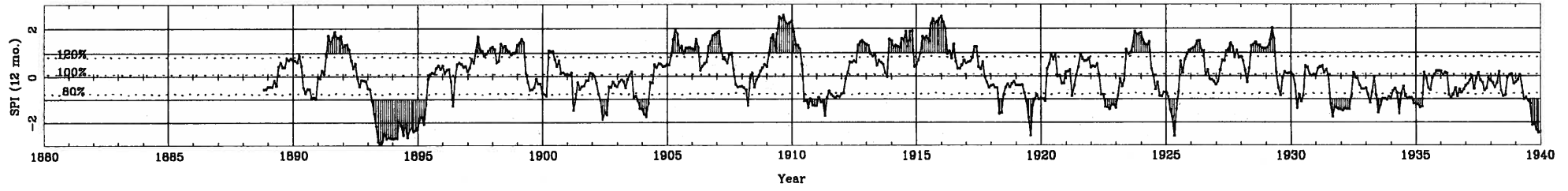
Station: 53553 Greeley UNC



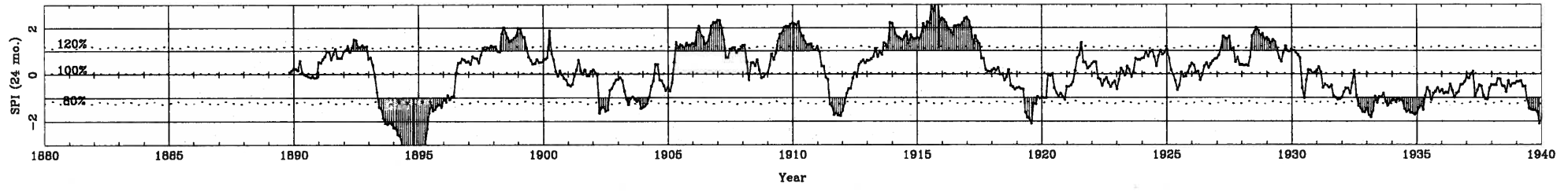
Station: 53553 Greeley UNC



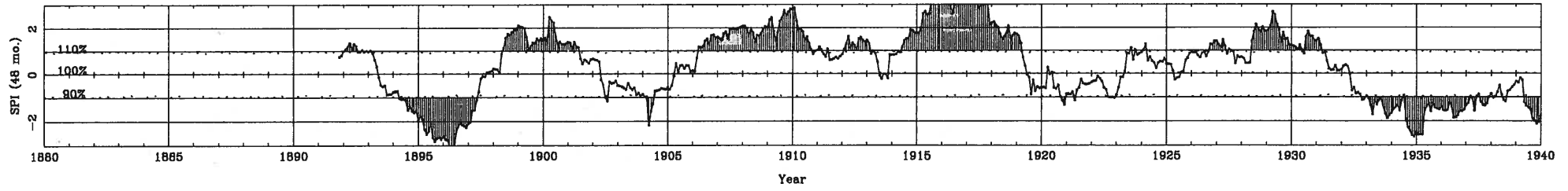
Station: 53553 Greeley UNC



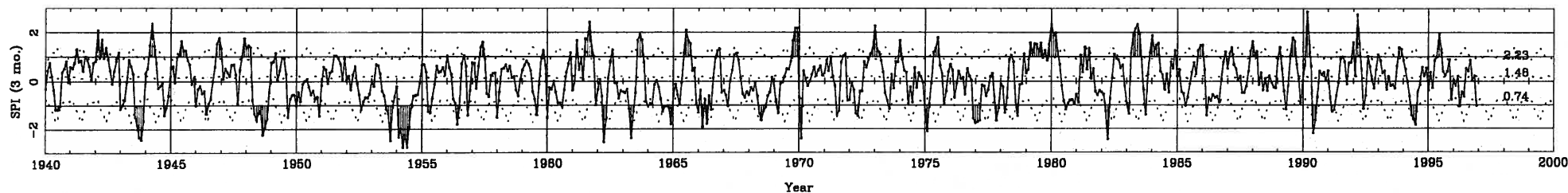
Station: 53553 Greeley UNC



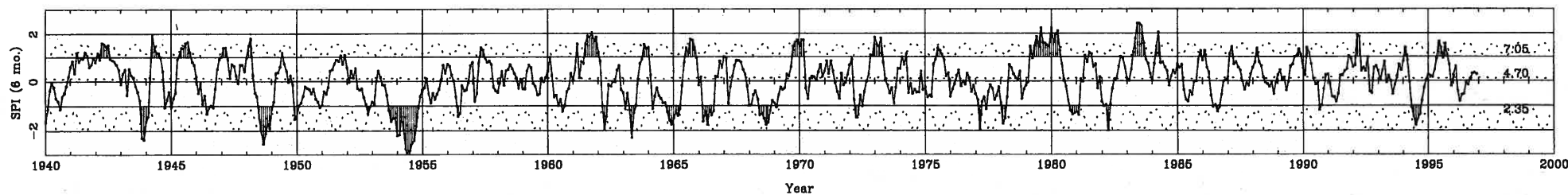
Station: 53553 Greeley UNC



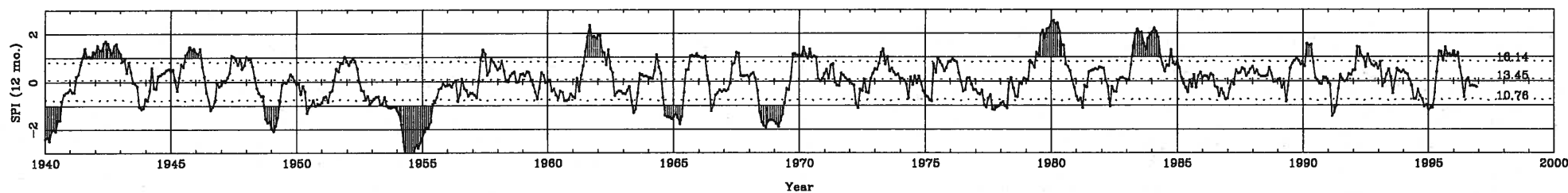
Station: 53553 Greeley UNC



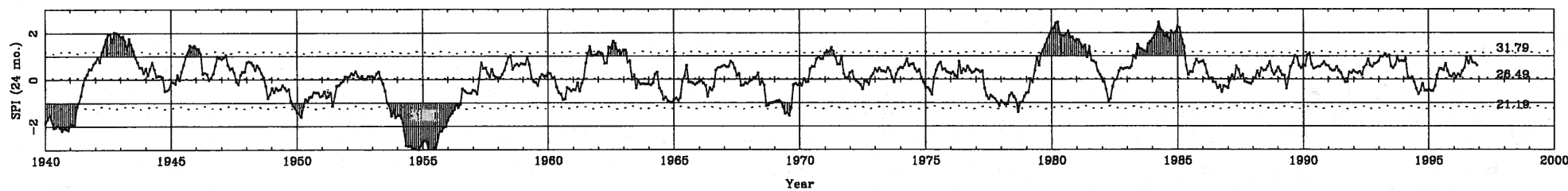
Station: 53553 Greeley UNC



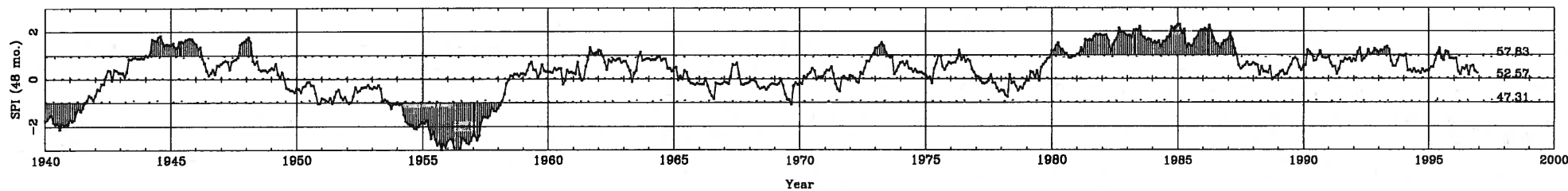
Station: 53553 Greeley UNC



Station: 53553 Greeley UNC

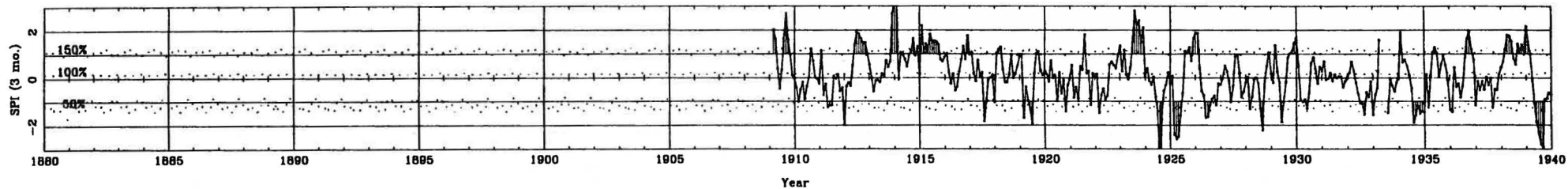


Station: 53553 Greeley UNC

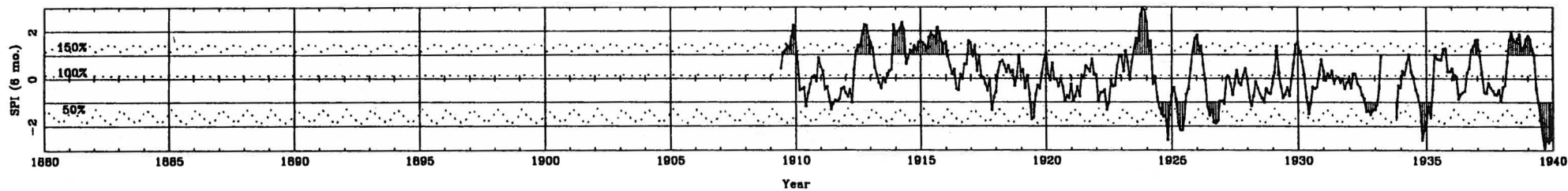


061

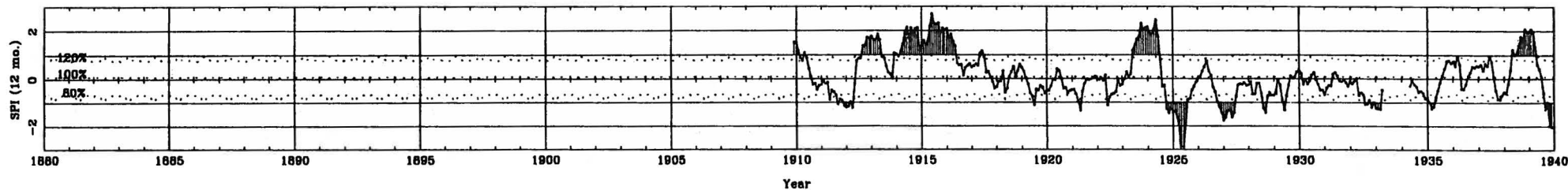




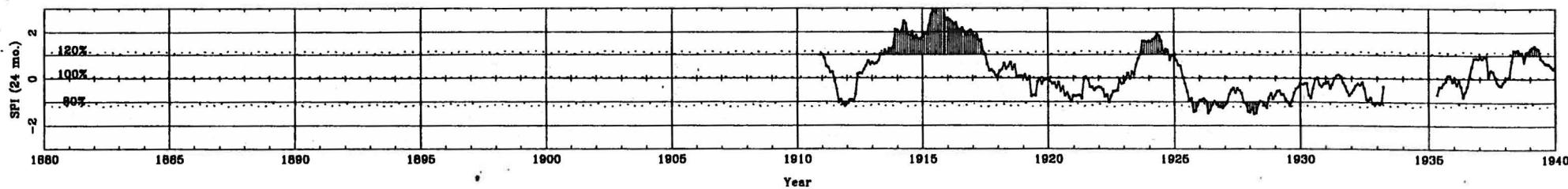
Station: 54762 Lakewood -- Raw Data



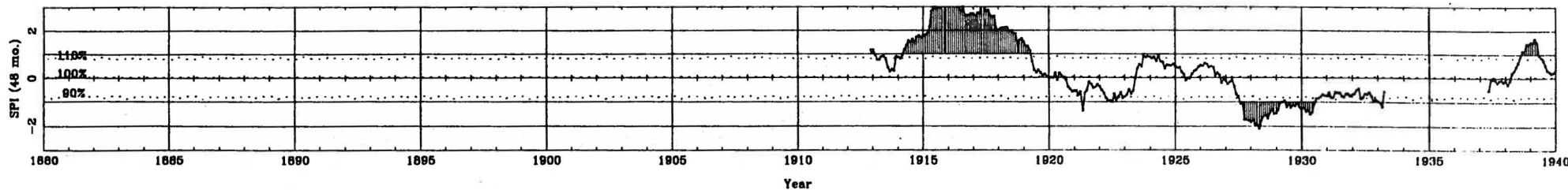
Station: 54762 Lakewood -- Raw Data



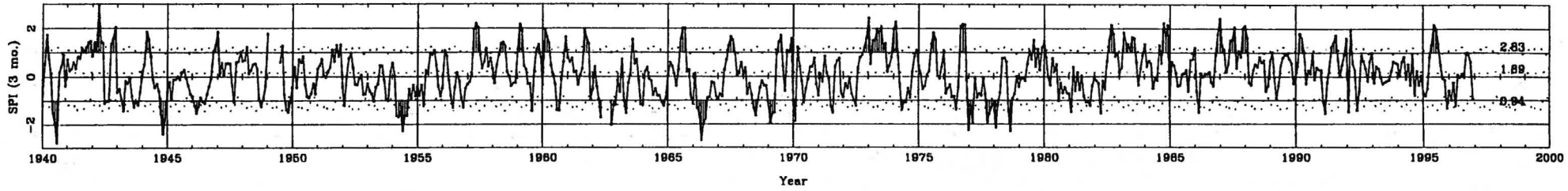
Station: 54762 Lakewood -- Raw Data



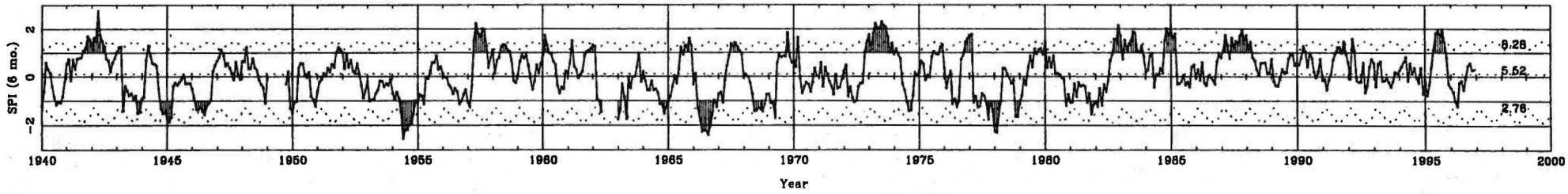
Station: 54762 Lakewood -- Raw Data



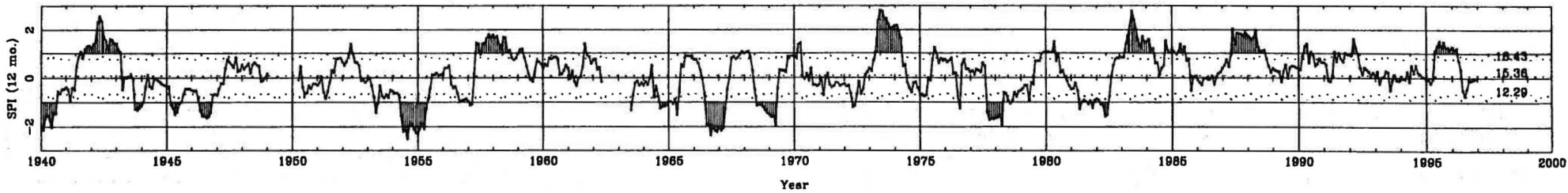
Station: 54782 Lakewood -- Raw Data



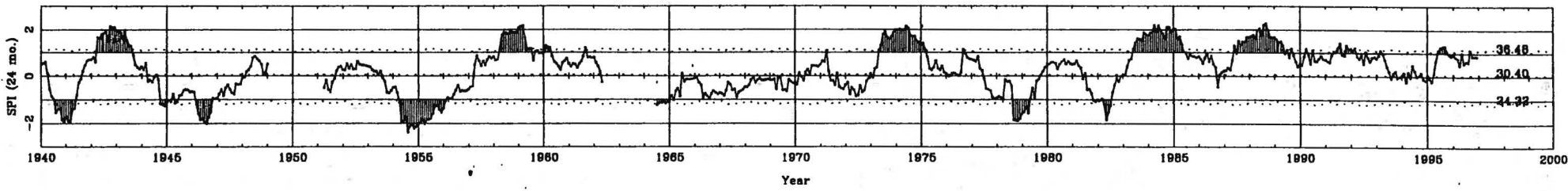
Station: 54782 Lakewood -- Raw Data



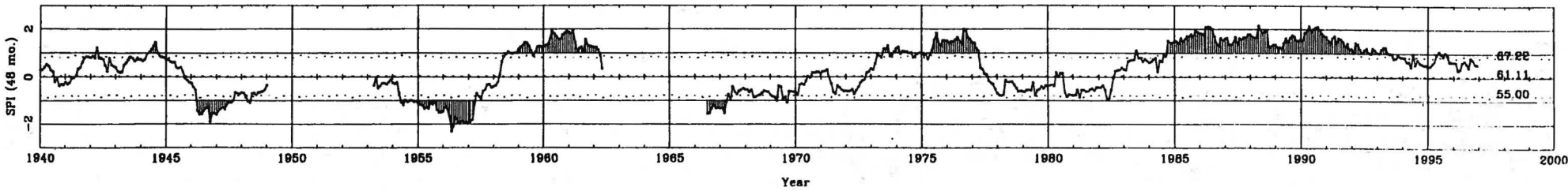
Station: 54782 Lakewood -- Raw Data

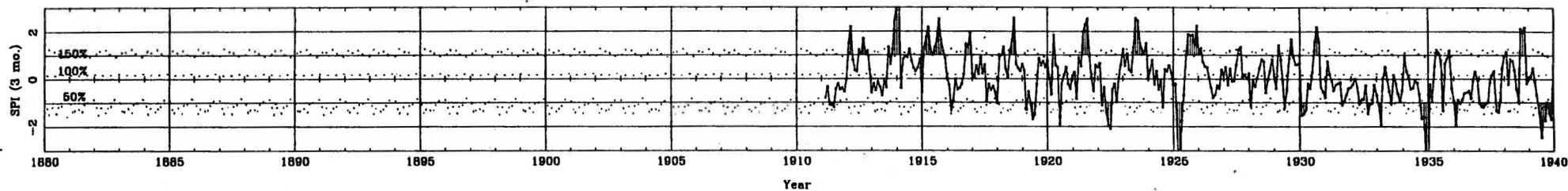


Station: 54782 Lakewood -- Raw Data

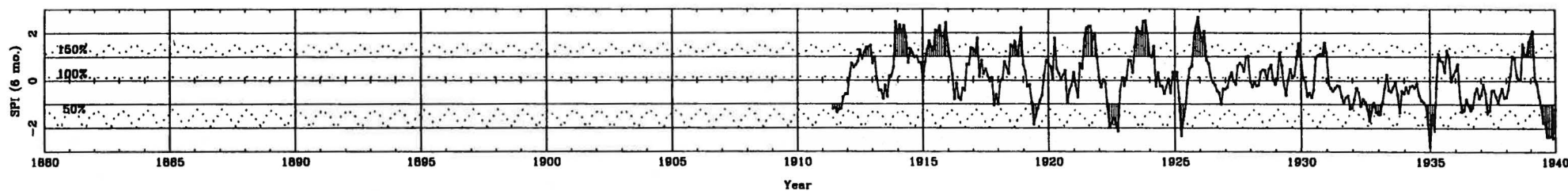


Station: 54782 Lakewood -- Raw Data

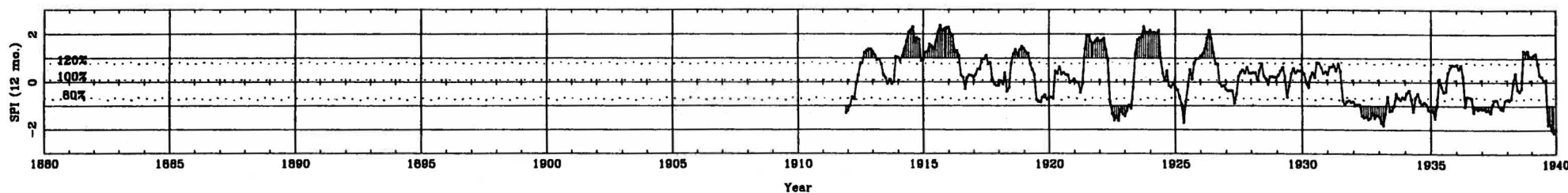




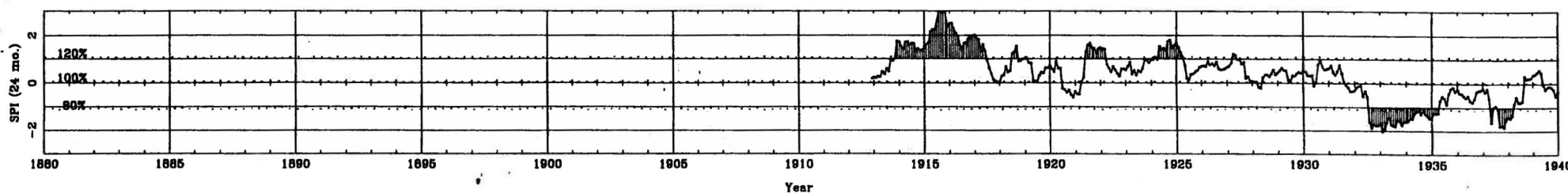
Station: 55116 Longmont -- Raw Data



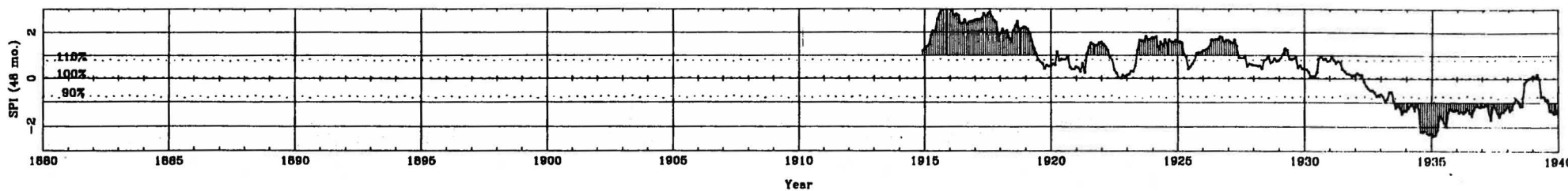
Station: 55116 Longmont -- Raw Data



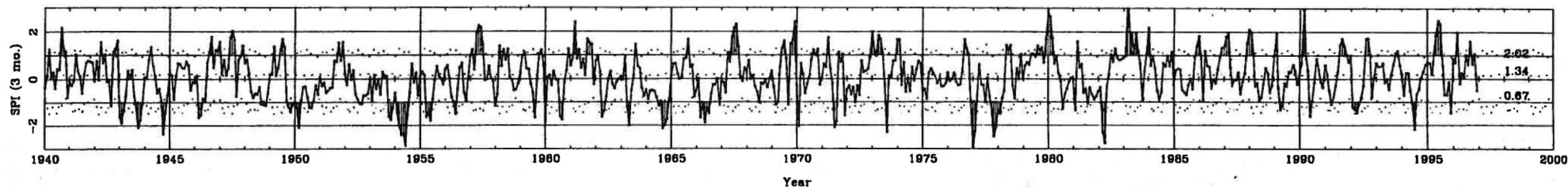
Station: 55116 Longmont -- Raw Data



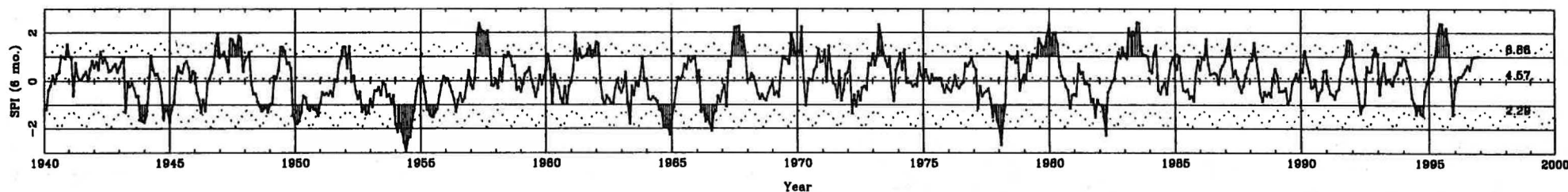
Station: 55116 Longmont -- Raw Data



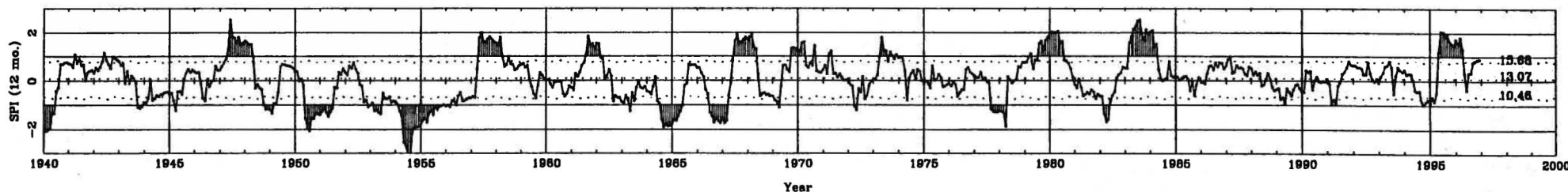
Station: 55116 Longmont -- Raw Data



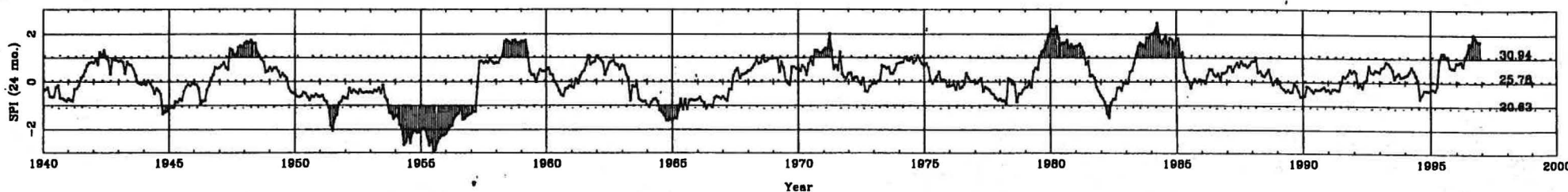
Station: 55116 Longmont -- Raw Data



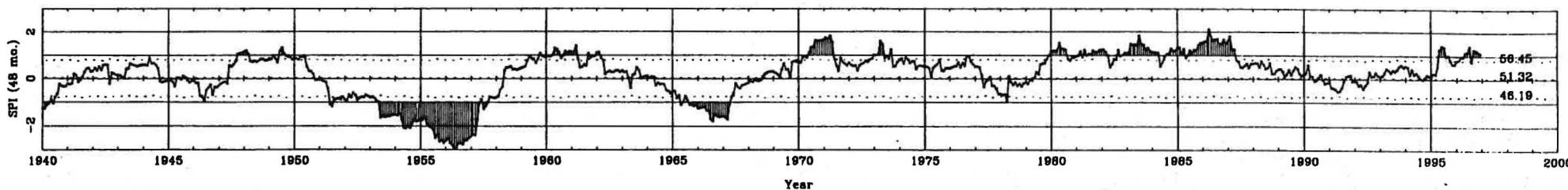
Station: 55116 Longmont -- Raw Data



Station: 55116 Longmont -- Raw Data



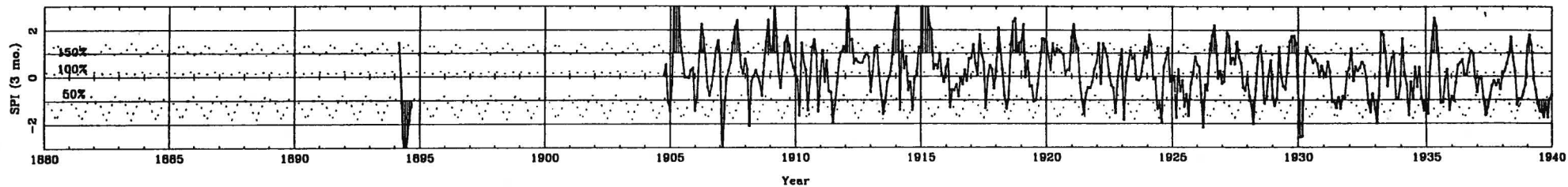
Station: 55116 Longmont -- Raw Data



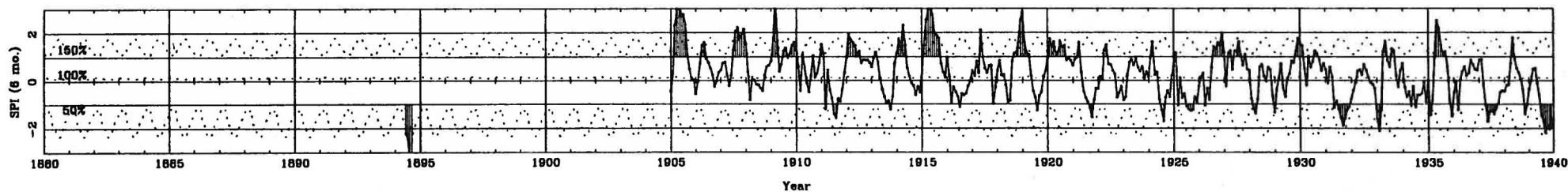
Lower South Platte (LSP)

- Akron 4E
- Burlington
- Holyoke
- Leroy
- Sterling
- Wray
- Yuma

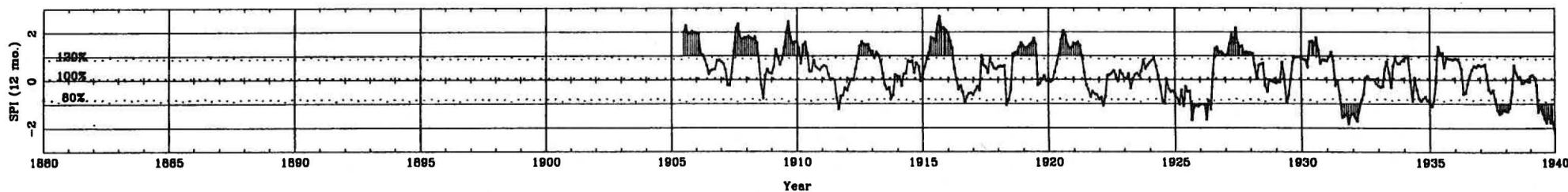
Station: 50109 Akron 4E



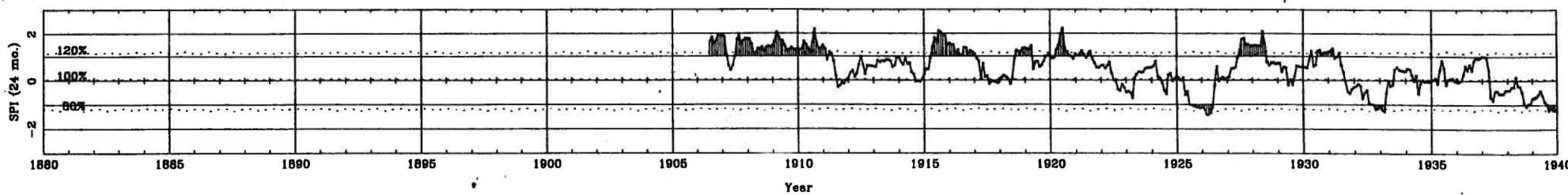
Station: 50109 Akron 4E



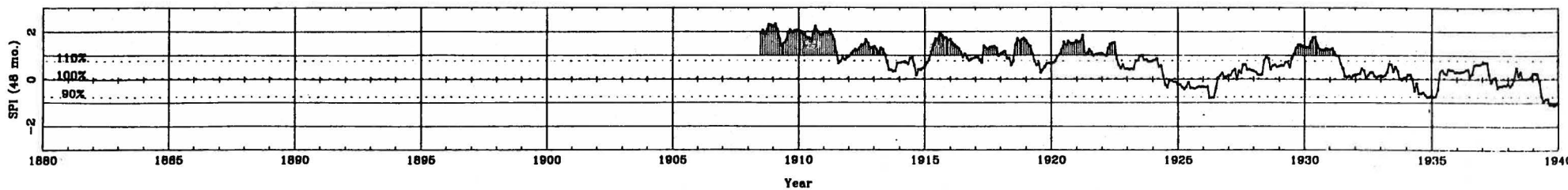
Station: 50109 Akron 4E

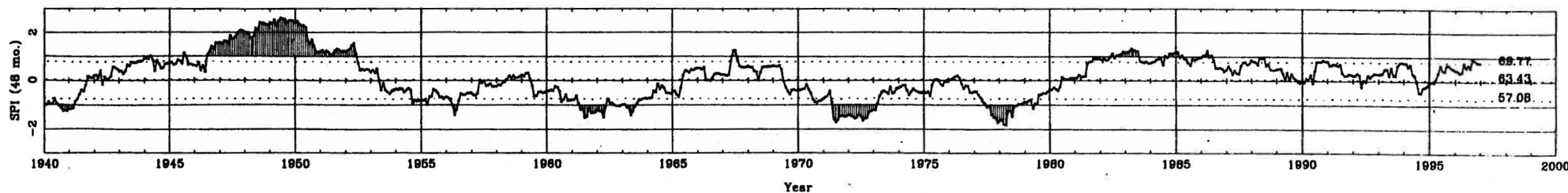
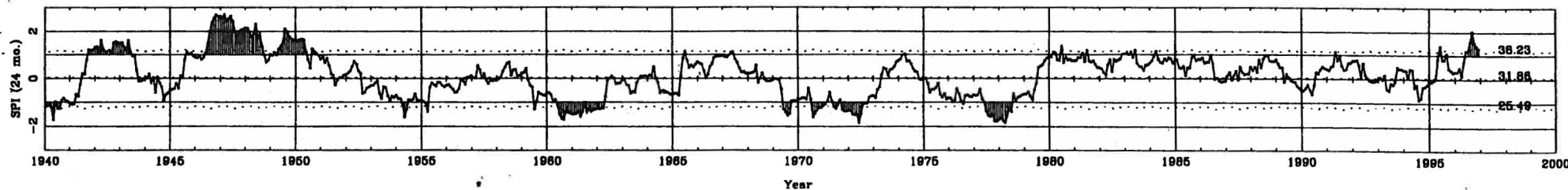
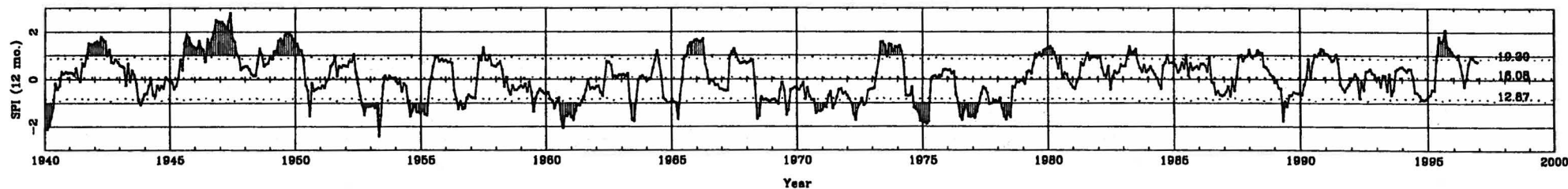
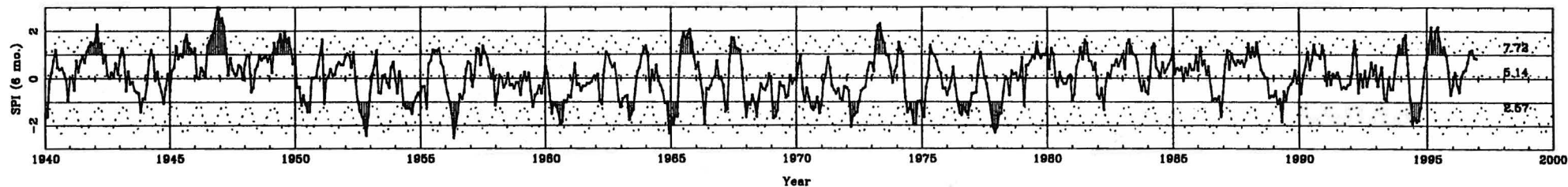
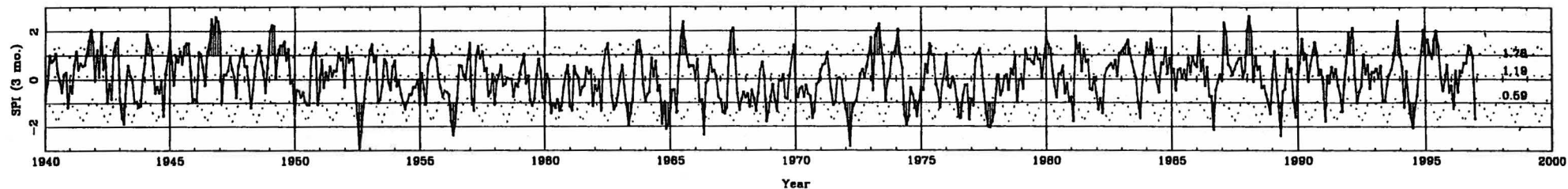


Station: 50109 Akron 4E

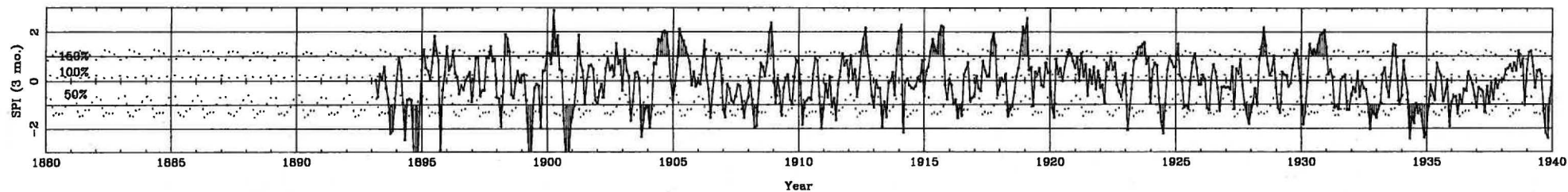


Station: 50109 Akron 4E

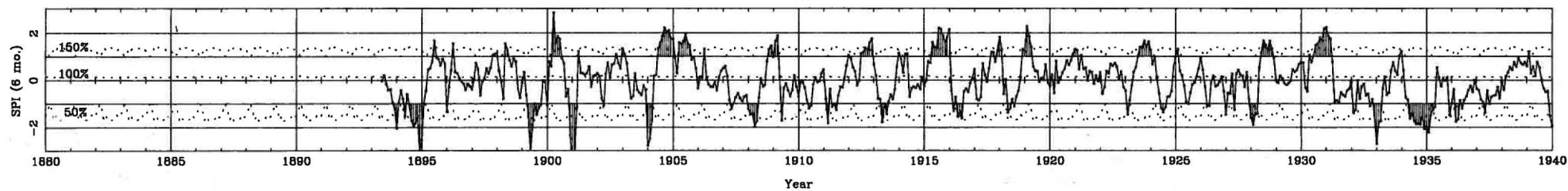




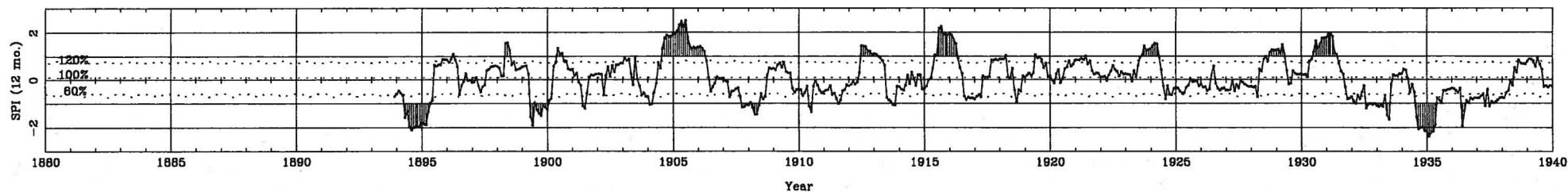
Station: 51121 Burlington



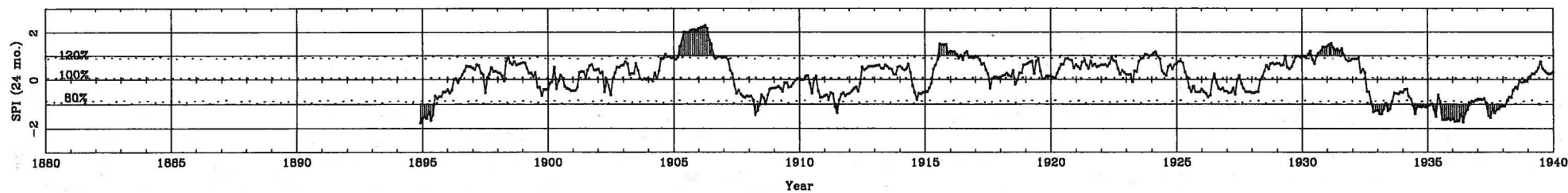
Station: 51121 Burlington



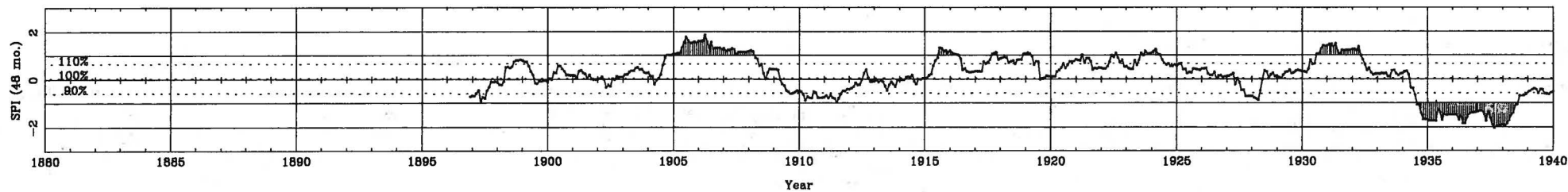
Station: 51121 Burlington



Station: 51121 Burlington

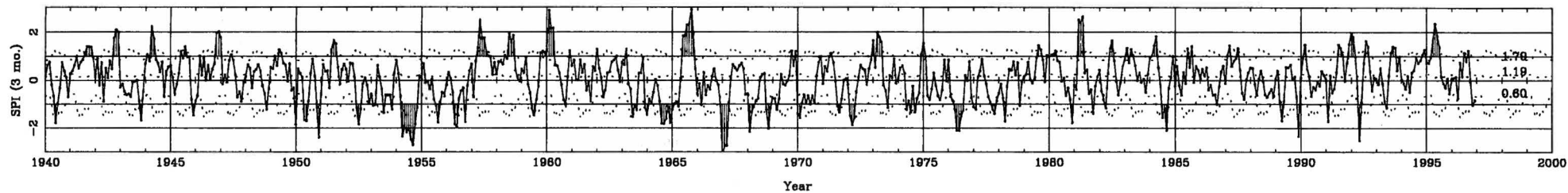


Station: 51121 Burlington

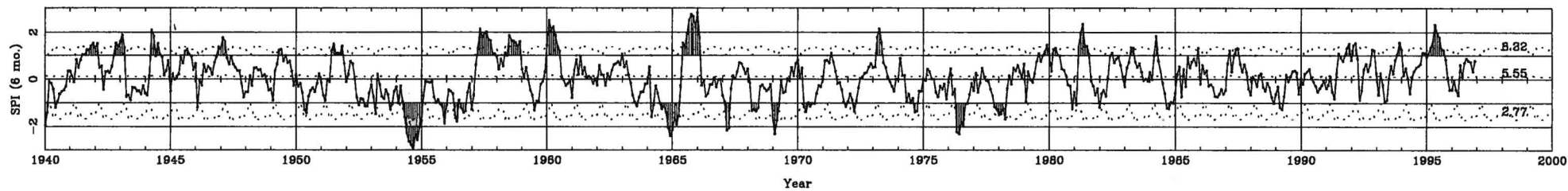




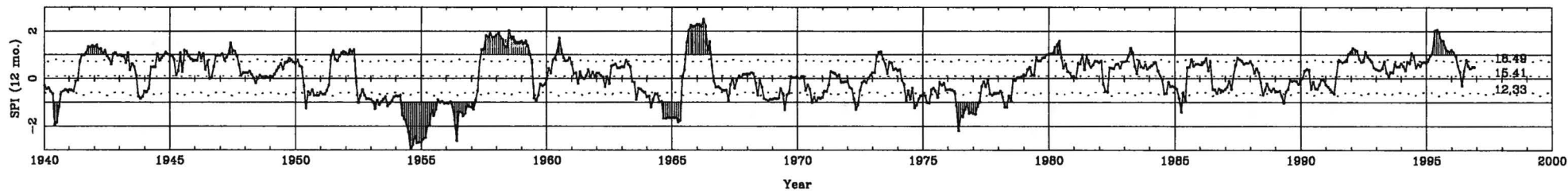
Station: 51121 Burlington



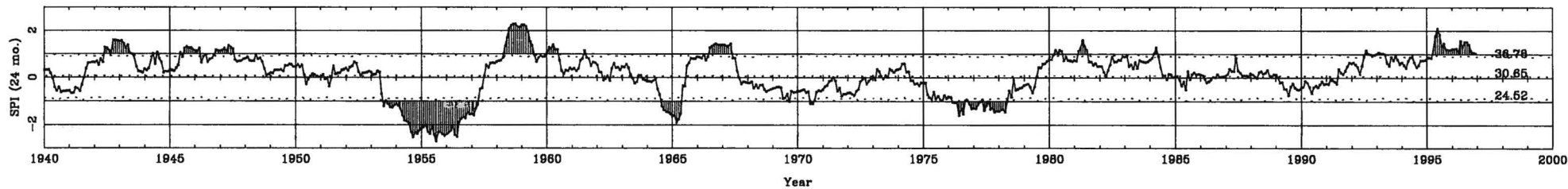
Station: 51121 Burlington



Station: 51121 Burlington



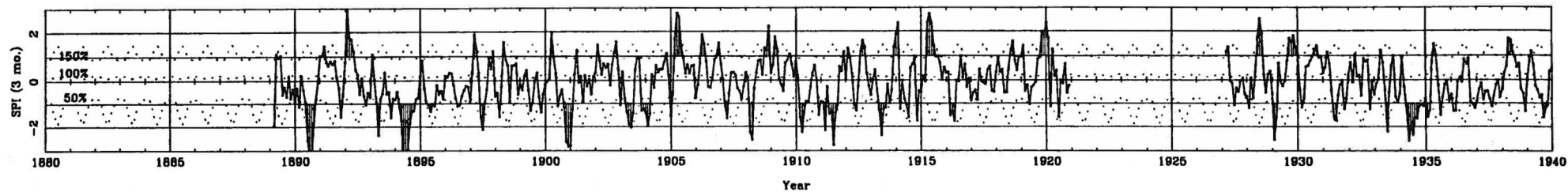
Station: 51121 Burlington



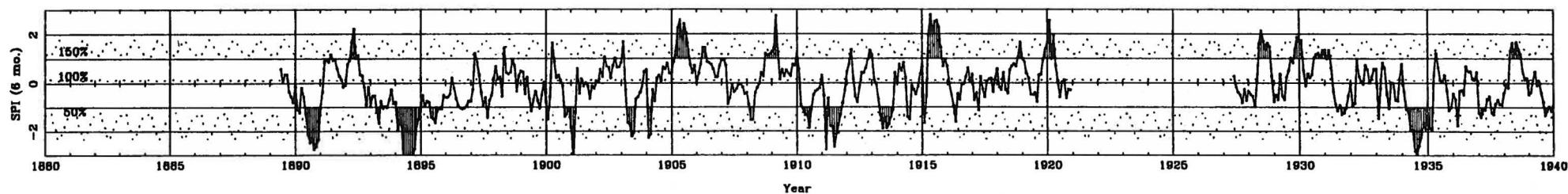
Station: 51121 Burlington



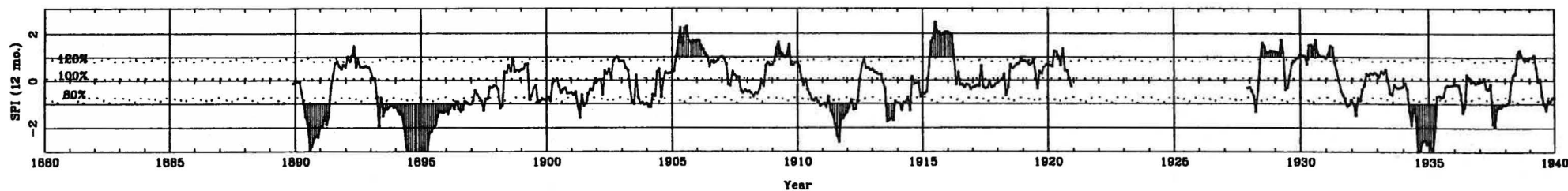
Station: 54082 Holyoke -- Raw Data



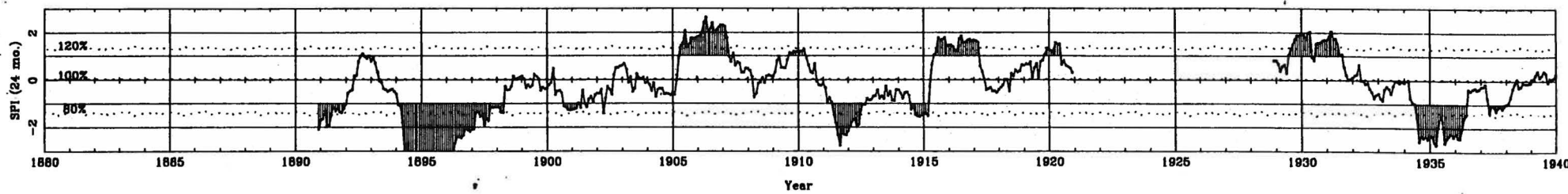
Station: 54082 Holyoke -- Raw Data



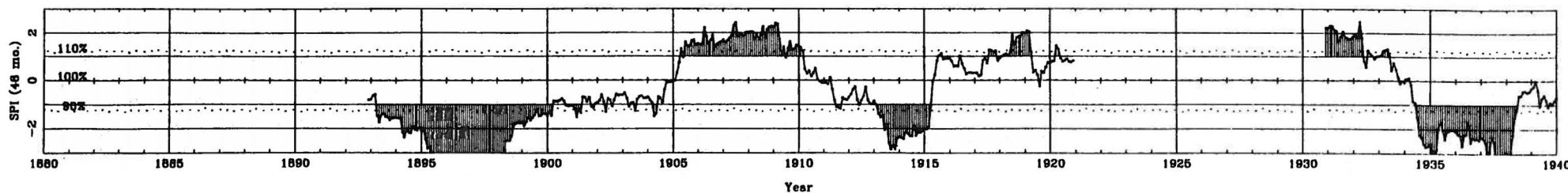
Station: 54082 Holyoke -- Raw Data

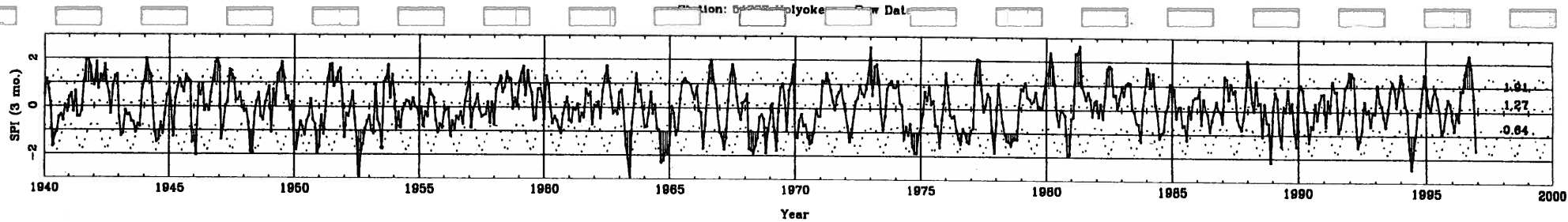


Station: 54082 Holyoke -- Raw Data

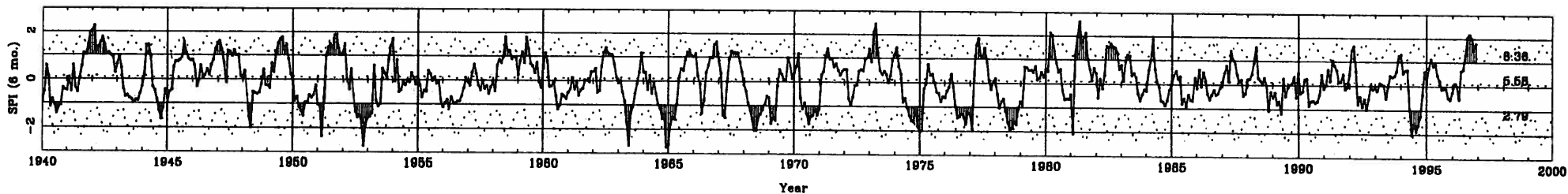


Station: 54082 Holyoke -- Raw Data

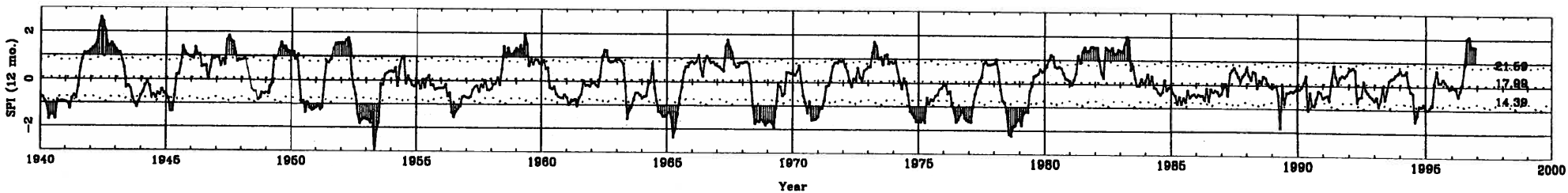




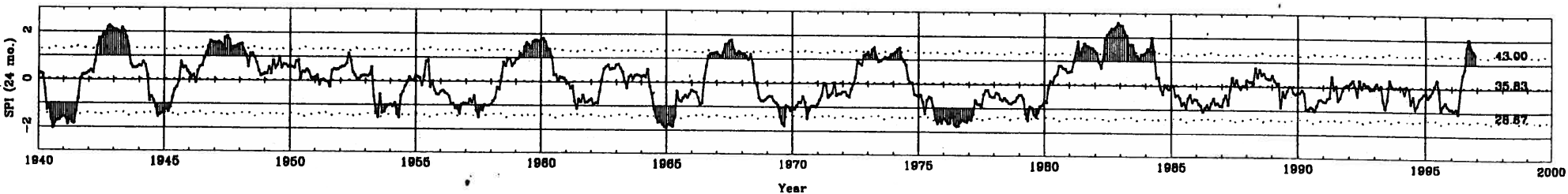
Station: 54082 Holyoke -- Raw Data



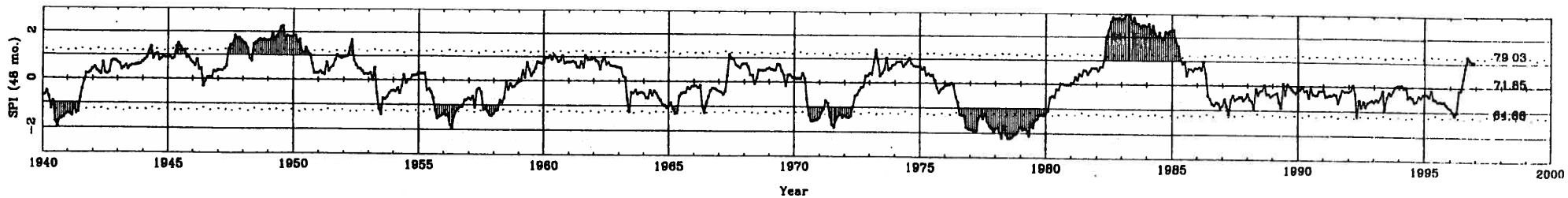
Station: 54082 Holyoke -- Raw Data



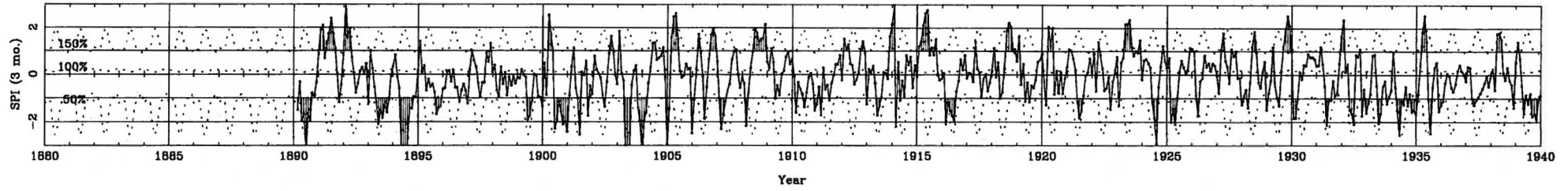
Station: 54082 Holyoke -- Raw Data



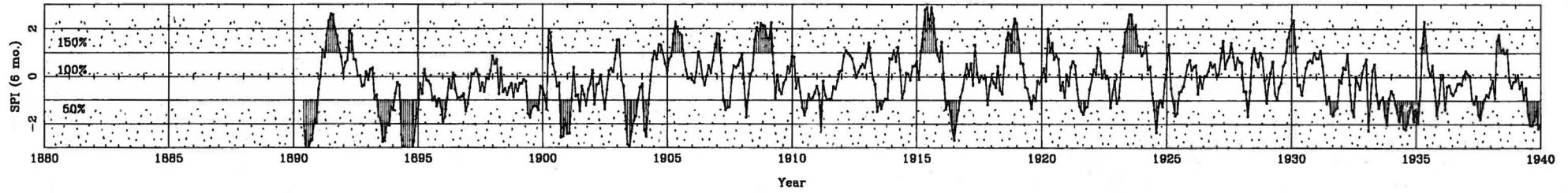
Station: 54082 Holyoke -- Raw Data



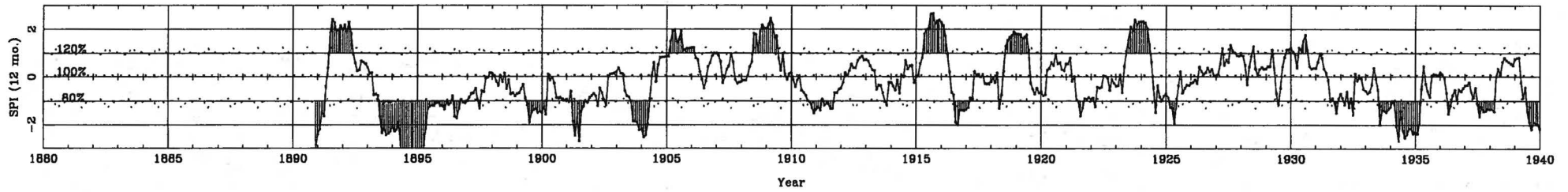
Station: 54945 Leroy - Adjusted



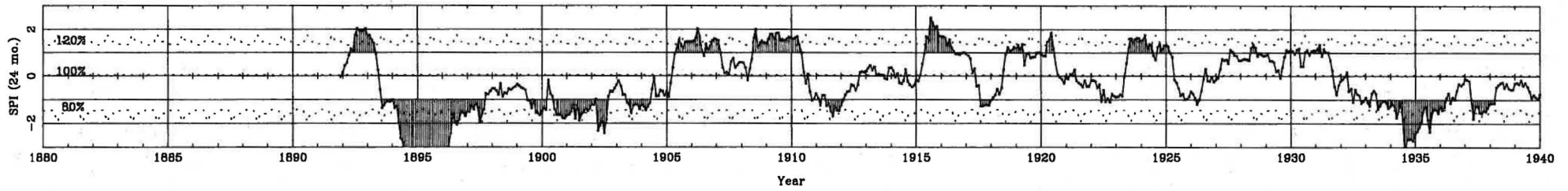
Station: 54945 Leroy - Adjusted



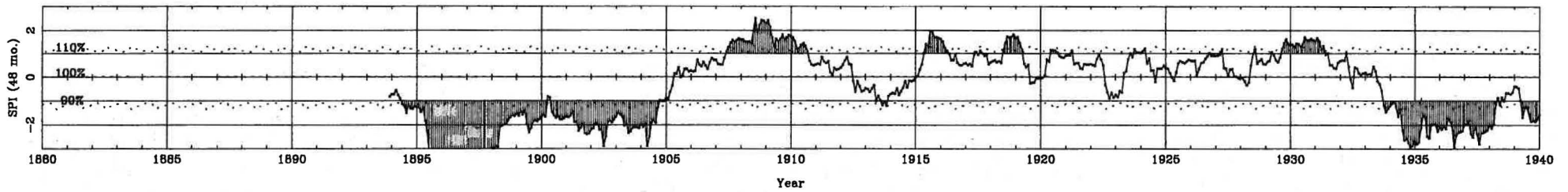
Station: 54945 Leroy - Adjusted

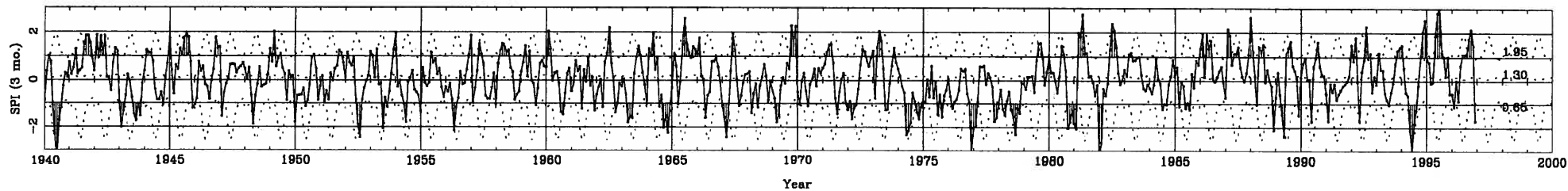


Station: 54945 Leroy - Adjusted

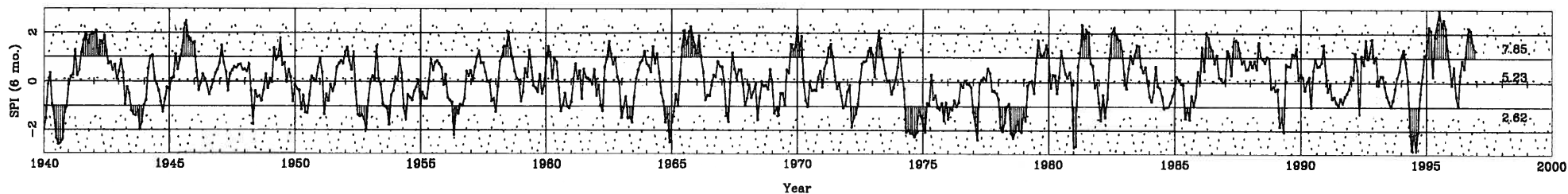


Station: 54945 Leroy - Adjusted

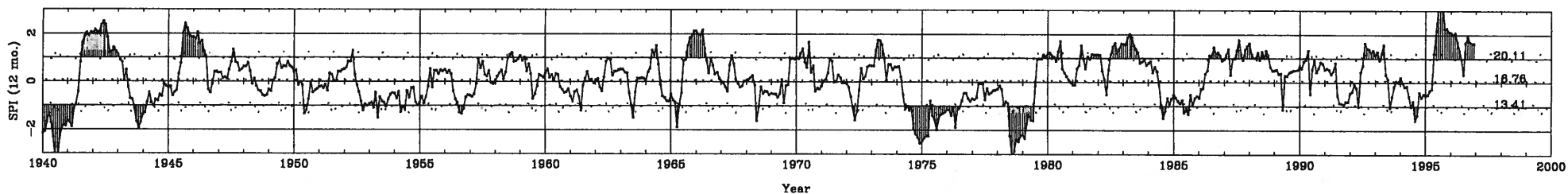




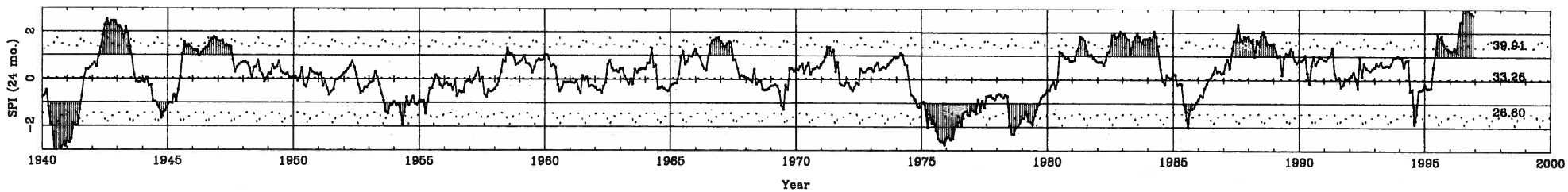
Station: 54945 Leroy - Adjusted



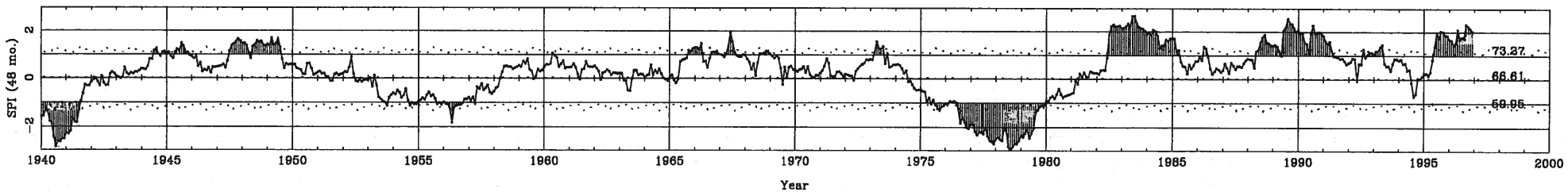
Station: 54945 Leroy - Adjusted



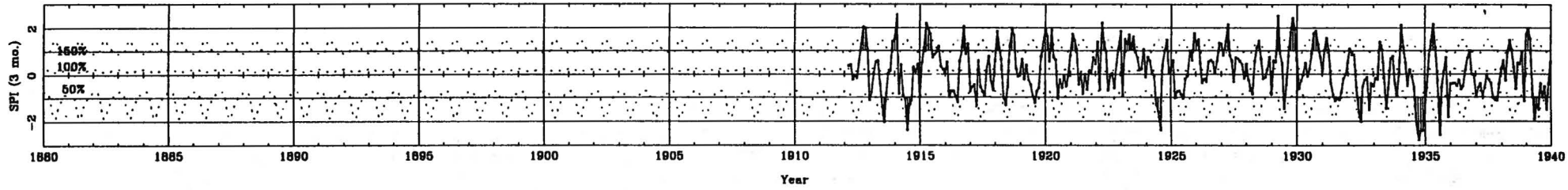
Station: 54945 Leroy - Adjusted



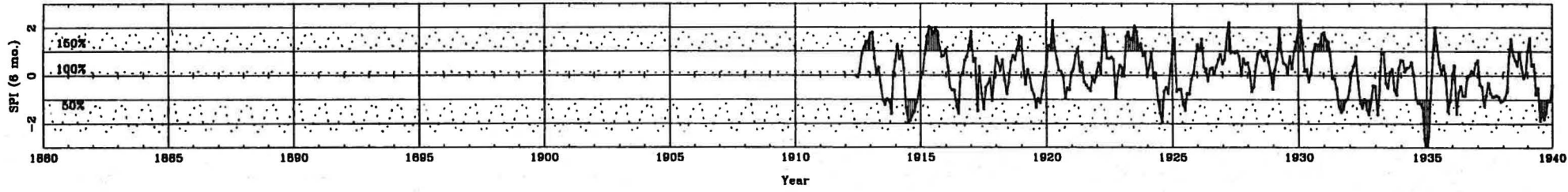
Station: 54945 Leroy - Adjusted



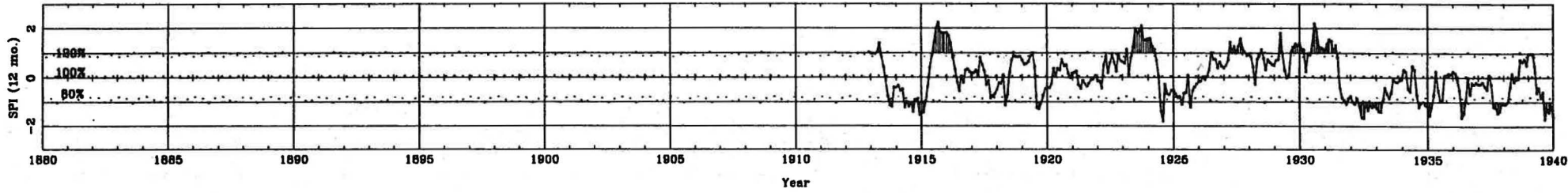
Station: 57950 Sterling -- Raw Data



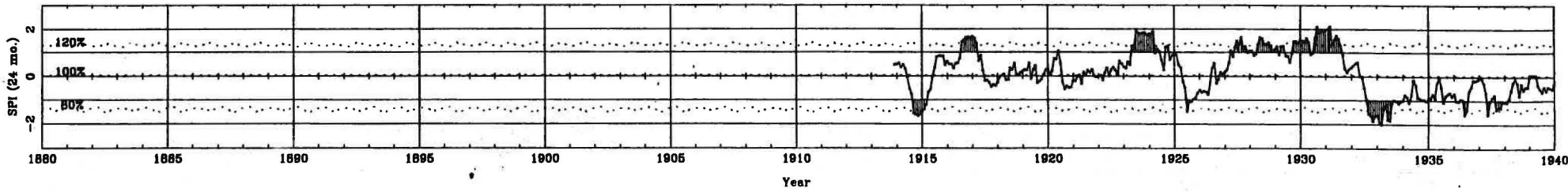
Station: 57950 Sterling -- Raw Data



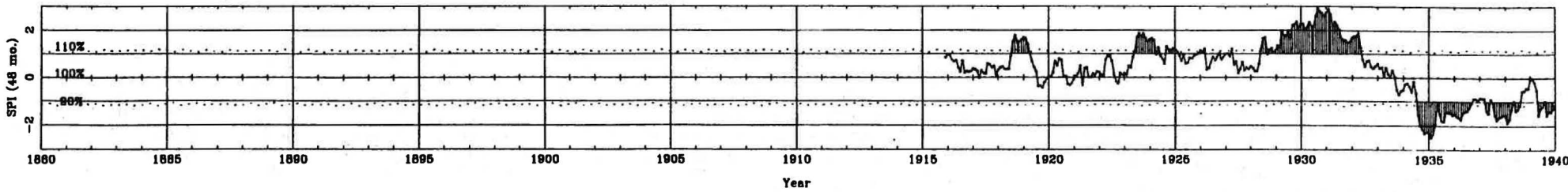
Station: 57950 Sterling -- Raw Data

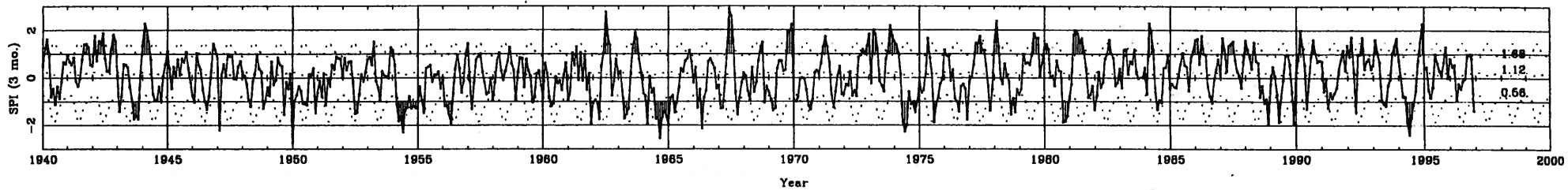


Station: 57950 Sterling -- Raw Data

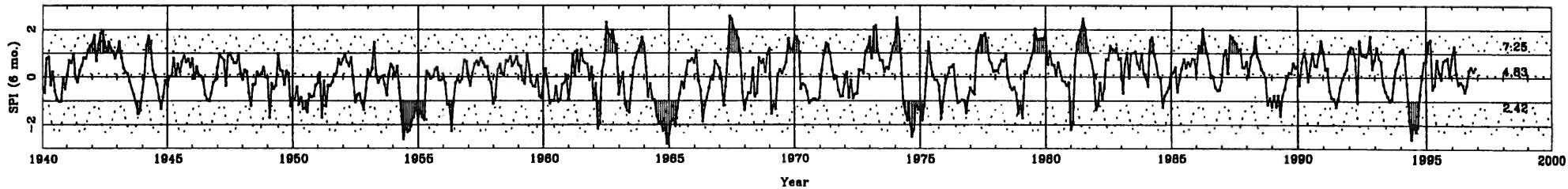


Station: 57950 Sterling -- Raw Data

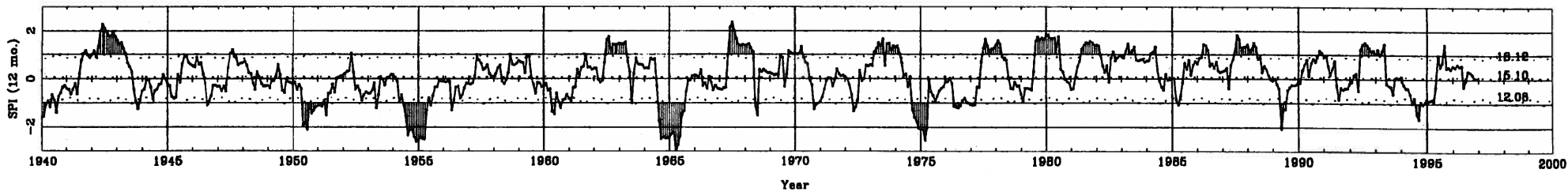




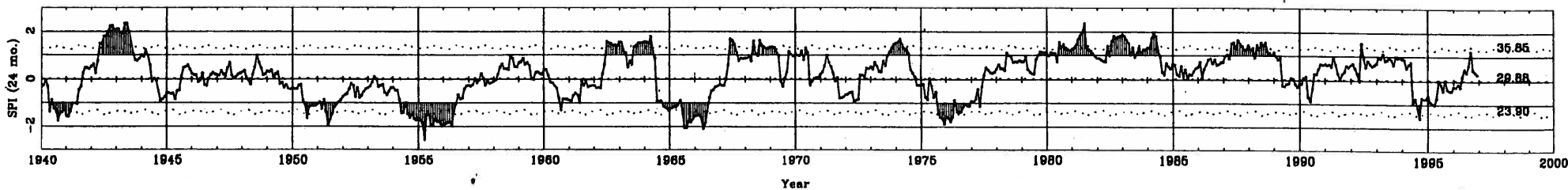
Station: 57950 Sterling -- Raw Data



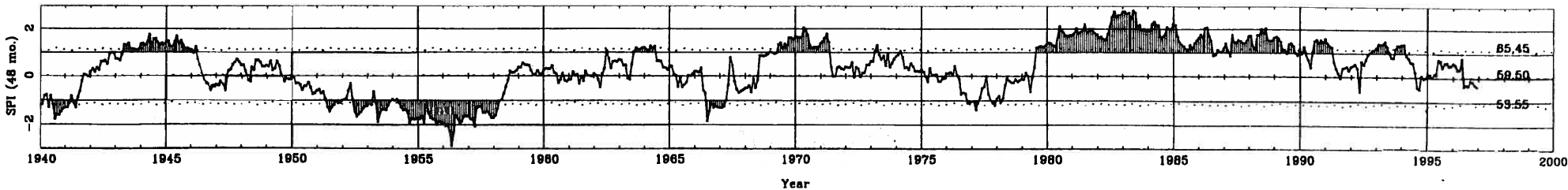
Station: 57950 Sterling -- Raw Data



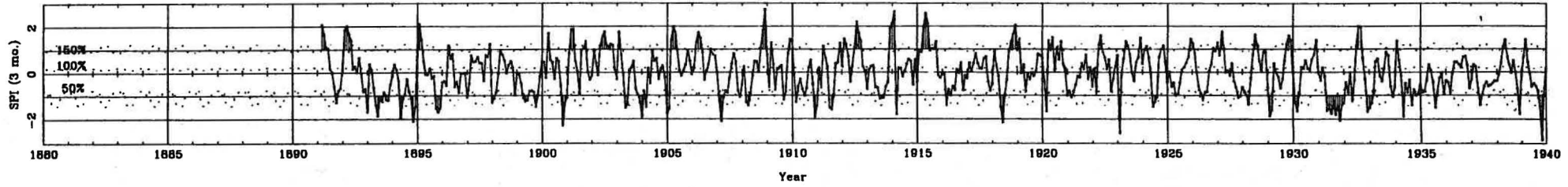
Station: 57950 Sterling -- Raw Data



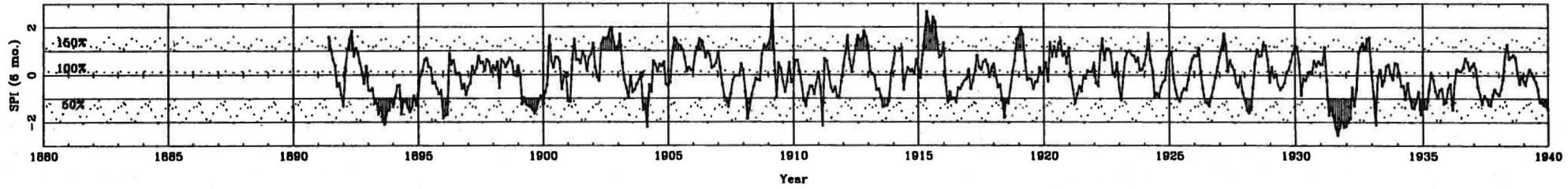
Station: 57950 Sterling -- Raw Data



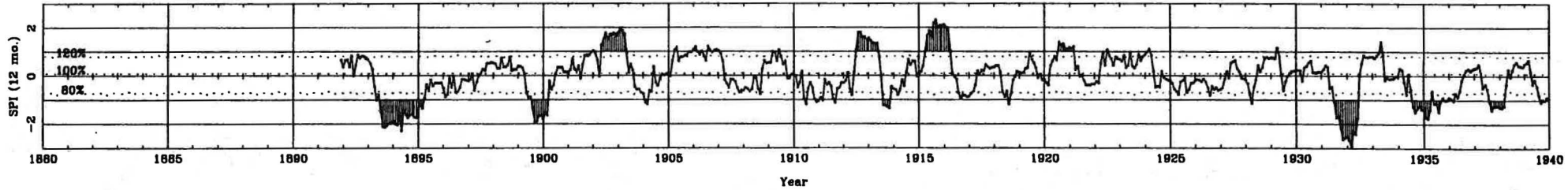
Station: 59243 Wray -- Raw Data



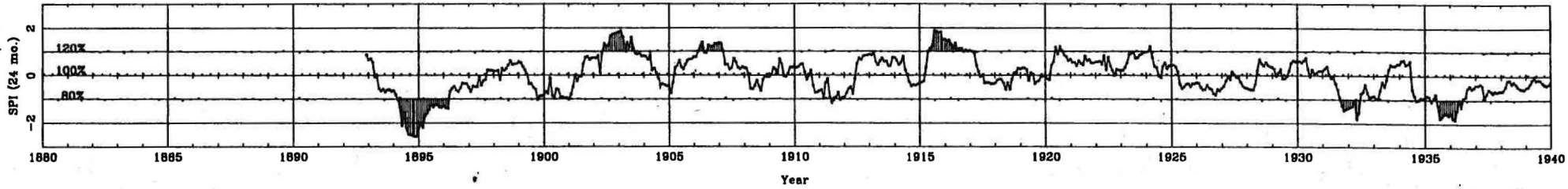
Station: 59243 Wray -- Raw Data



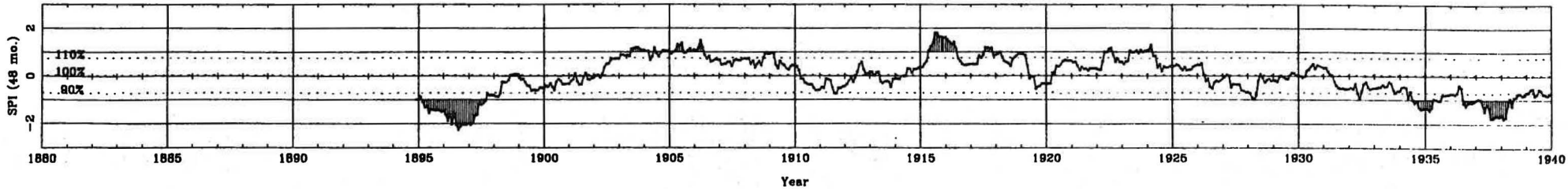
Station: 59243 Wray -- Raw Data

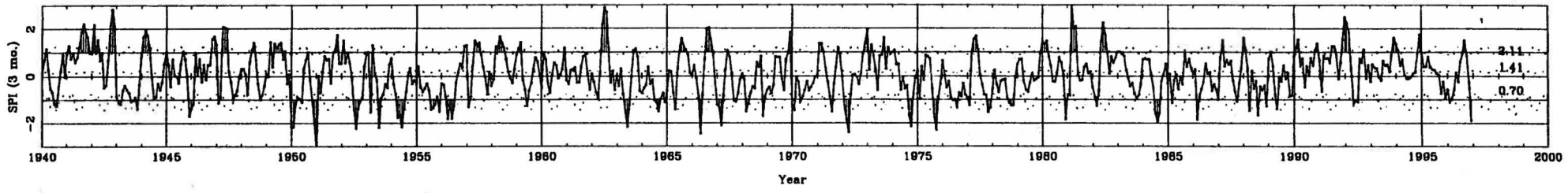


Station: 59243 Wray -- Raw Data

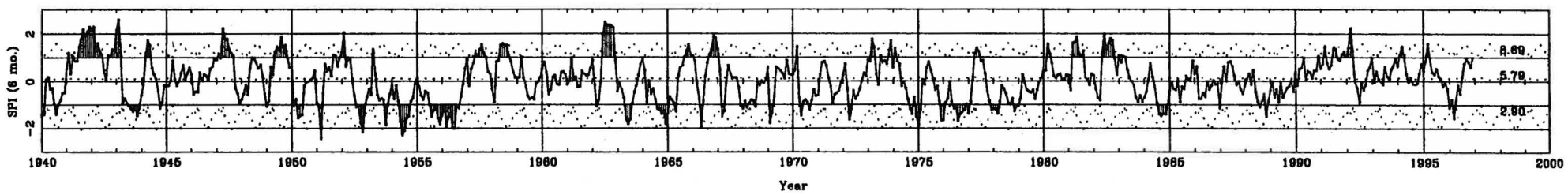


Station: 59243 Wray -- Raw Data

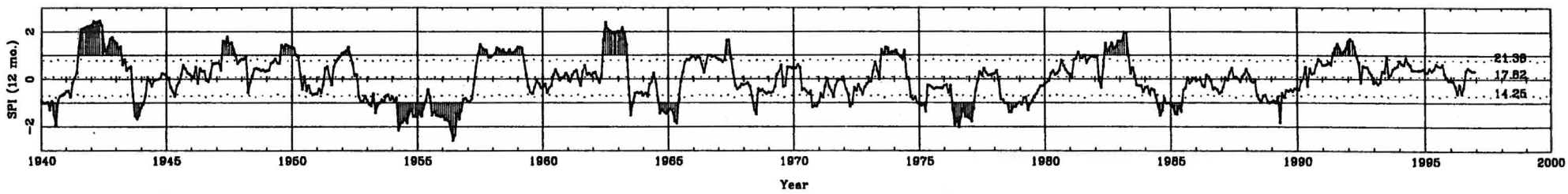




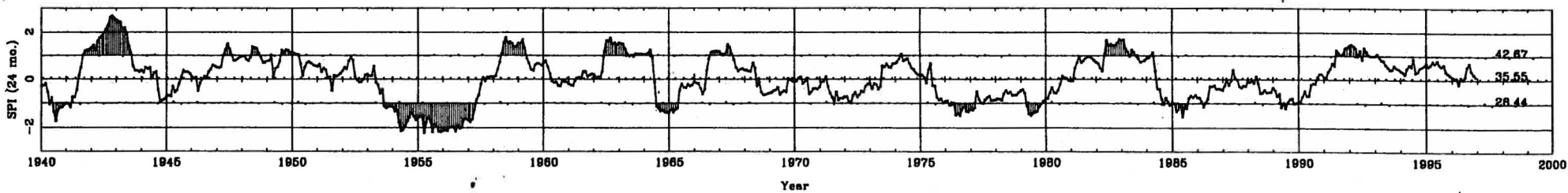
Station: 59243 Wray -- Raw Data



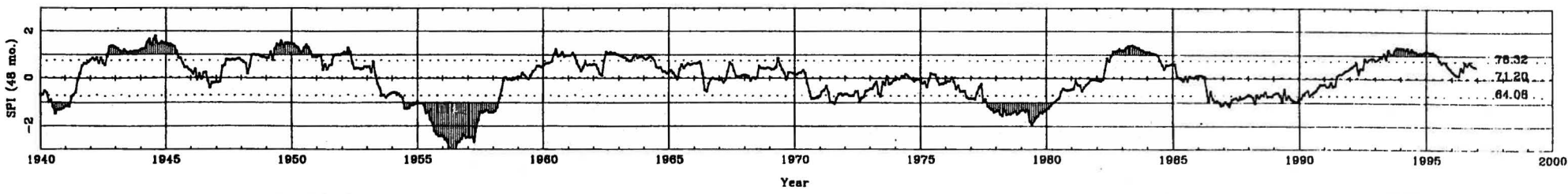
Station: 59243 Wray -- Raw Data



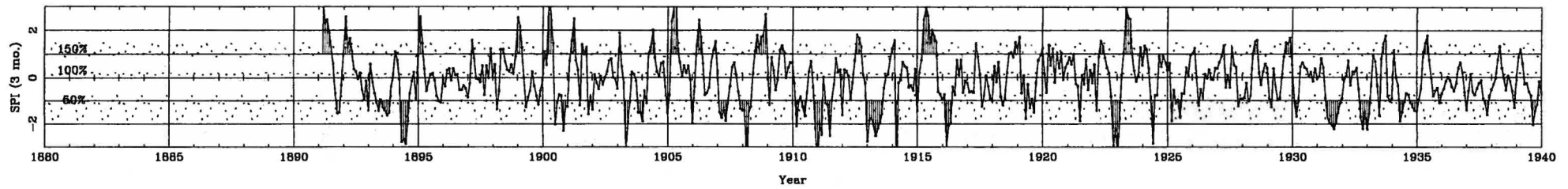
Station: 59243 Wray -- Raw Data



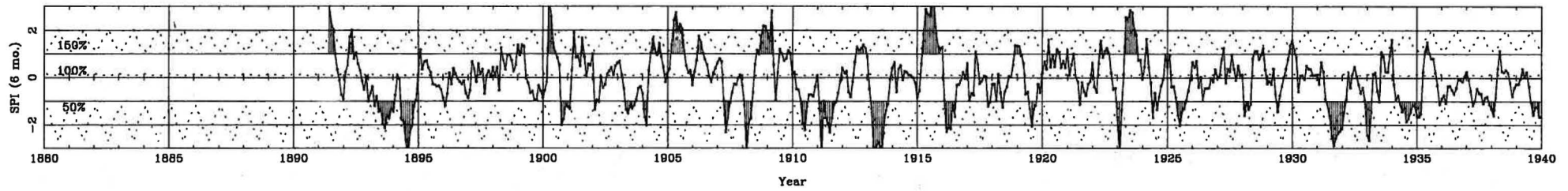
Station: 59243 Wray -- Raw Data



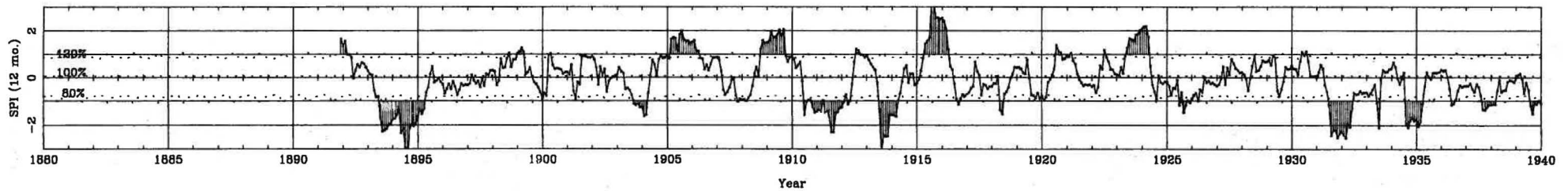
Station:59295 Yuma - Adjusted



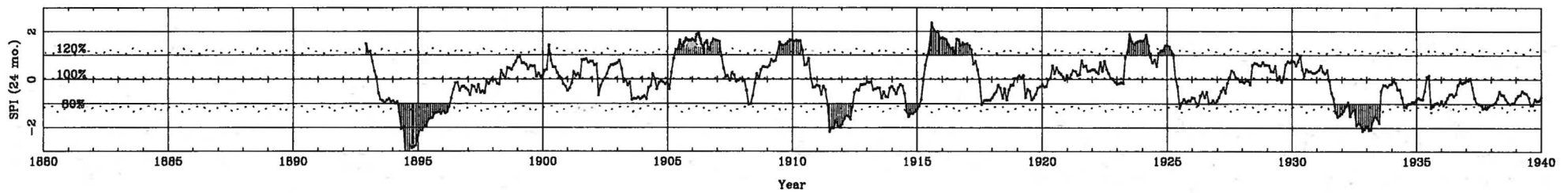
Station:59295 Yuma - Adjusted



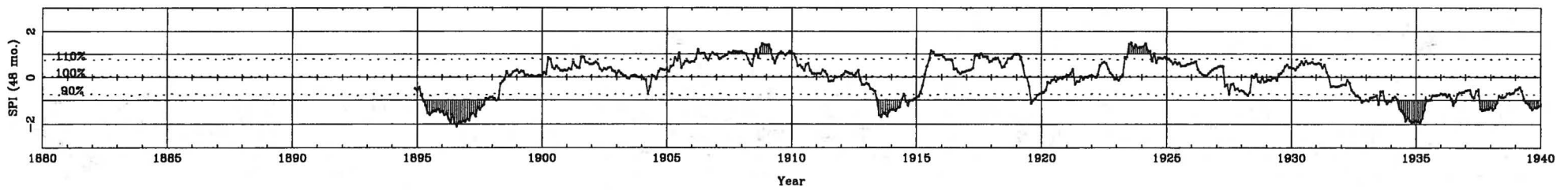
Station:59295 Yuma - Adjusted



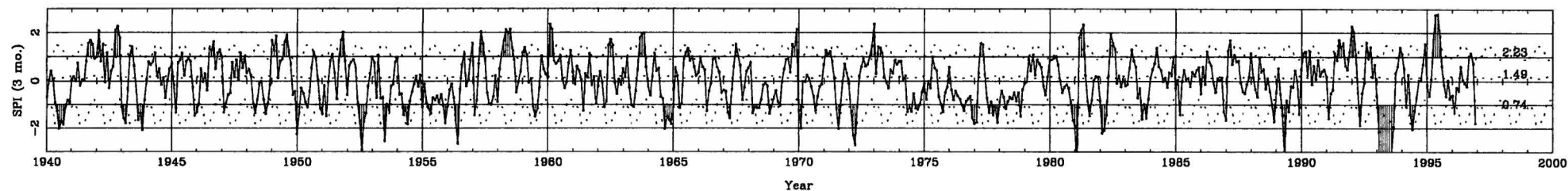
Station:59295 Yuma - Adjusted



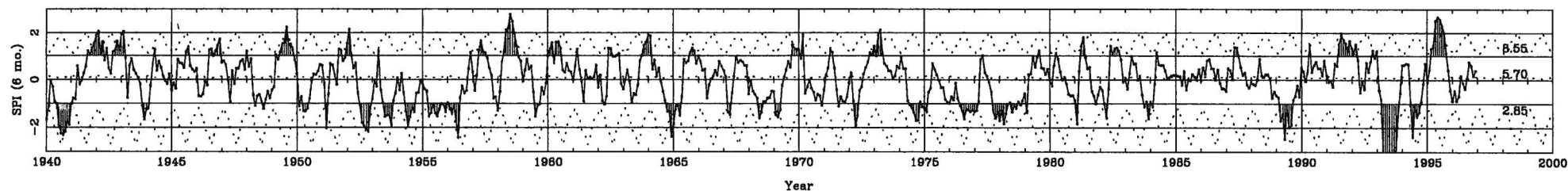
Station:59295 Yuma - Adjusted



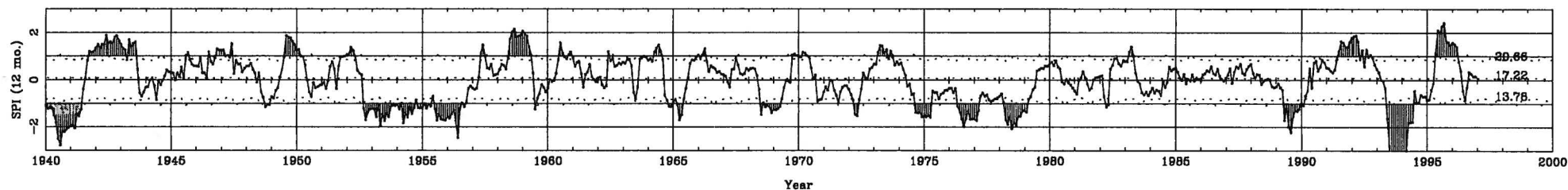
Station:59295 Yuma - Adjusted



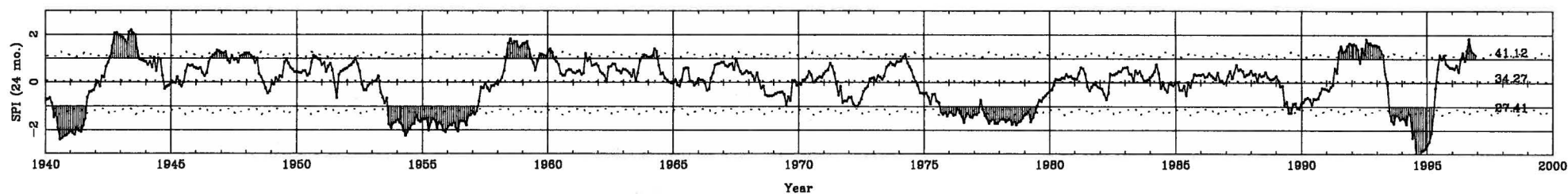
Station:59295 Yuma - Adjusted



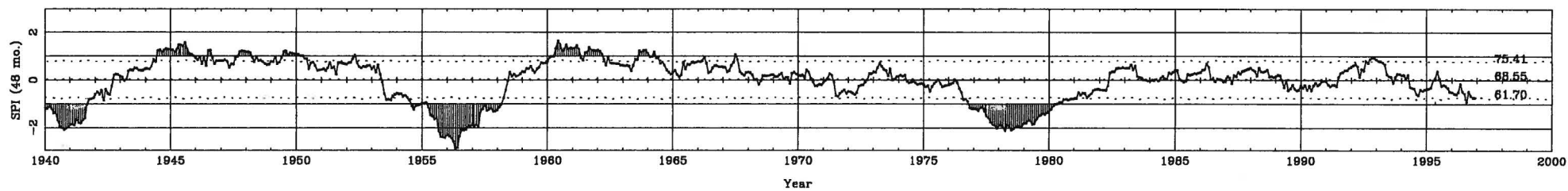
Station:59295 Yuma - Adjusted



Station:59295 Yuma - Adjusted



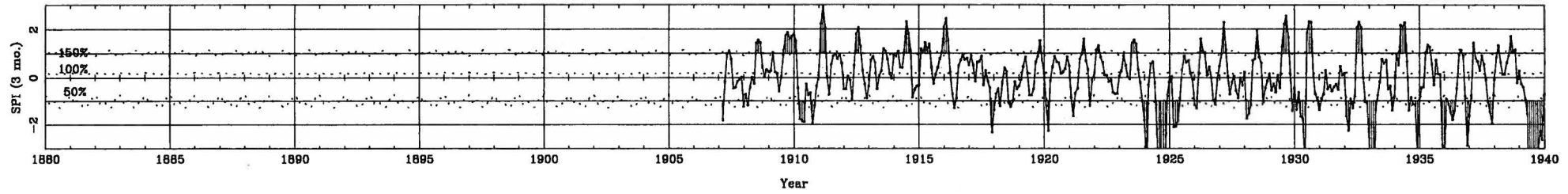
Station:59295 Yuma - Adjusted



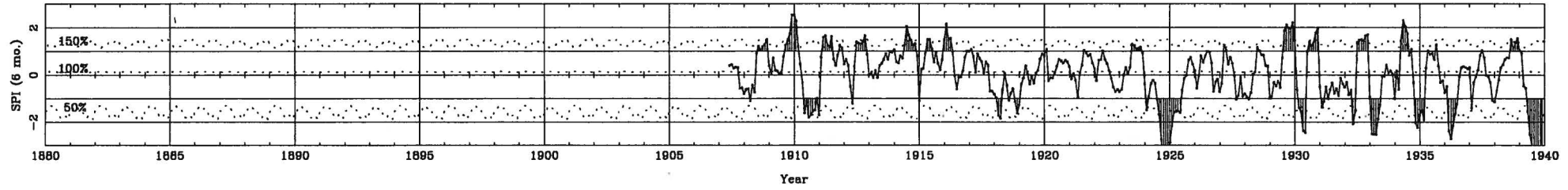
Upper Arkansas (UAR)

- Buena Vista
- Canon City
- Cheesman
- Colorado Springs
- Kassler
- Pueblo
- Trinidad

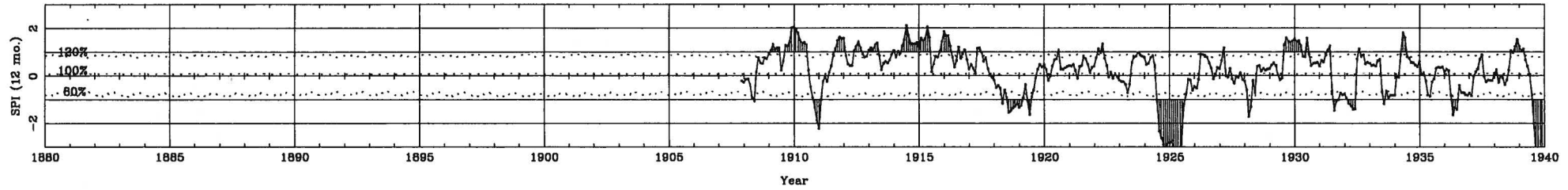
Station: 51071 Buena Vista



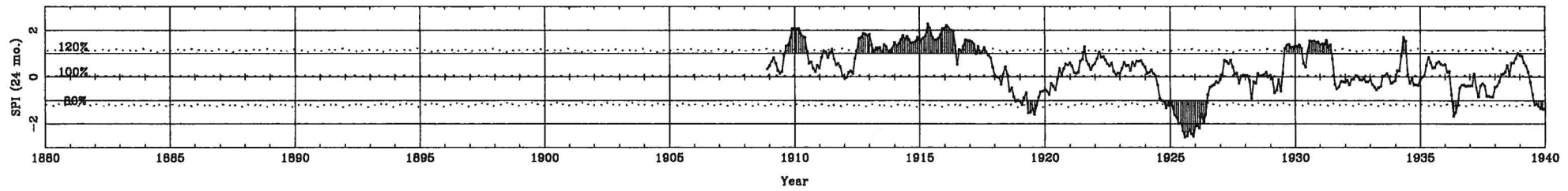
Station: 51071 Buena Vista



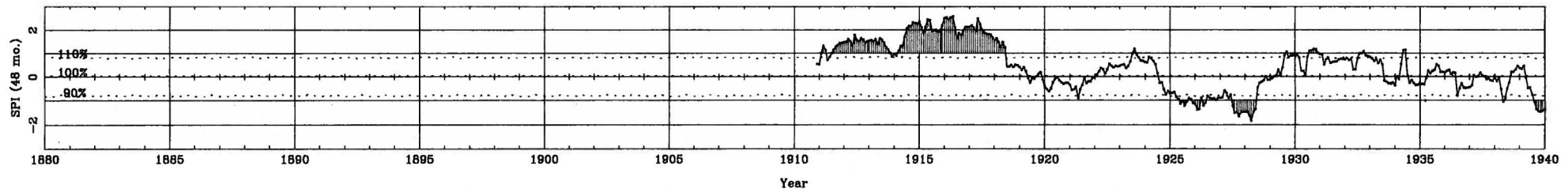
Station: 51071 Buena Vista



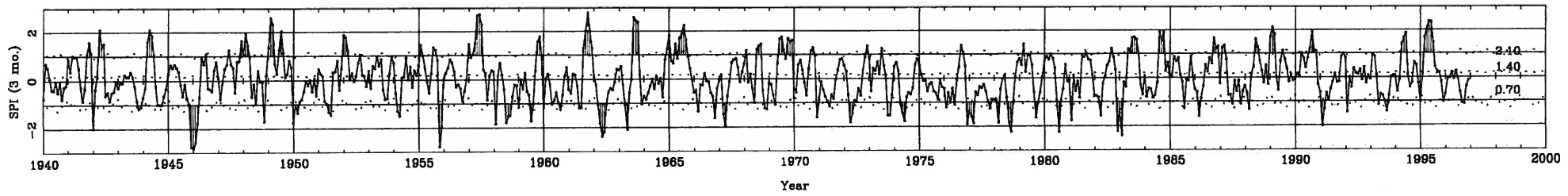
Station: 51071 Buena Vista



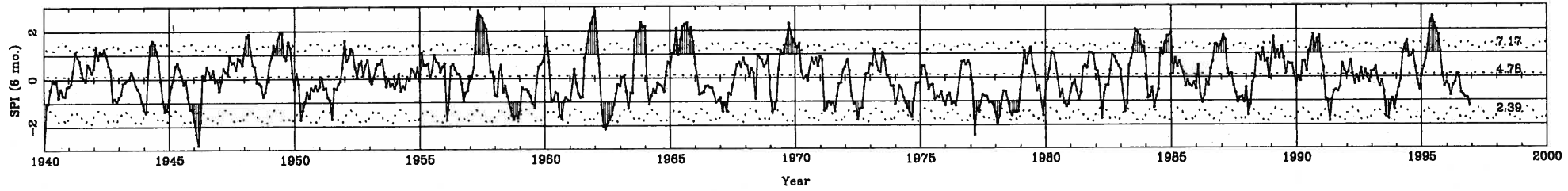
Station: 51071 Buena Vista



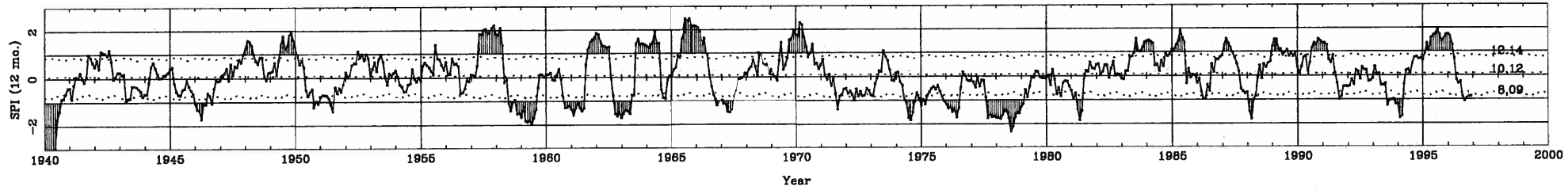
Station: 51071 Buena Vista



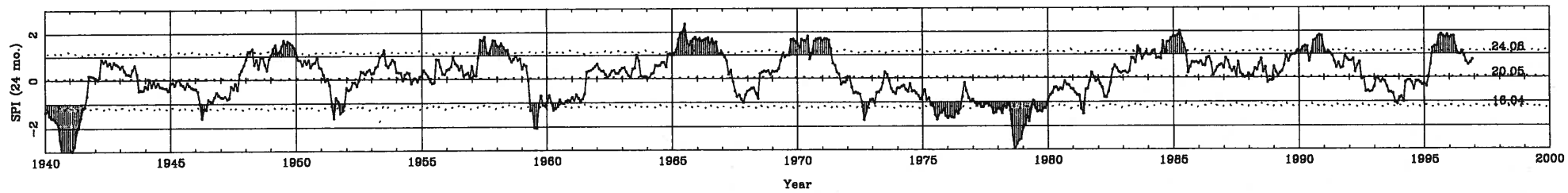
Station: 51071 Buena Vista



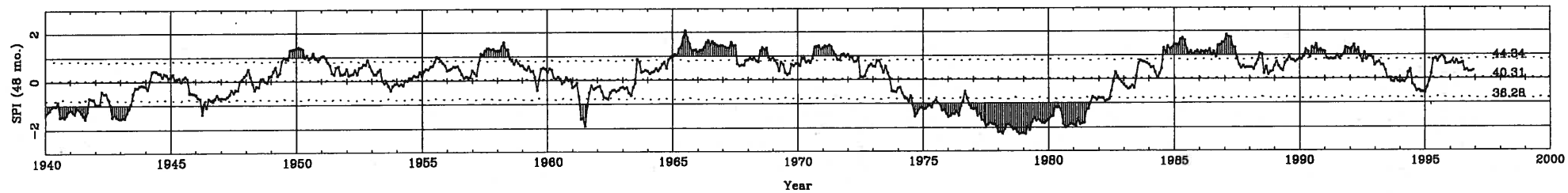
Station: 51071 Buena Vista

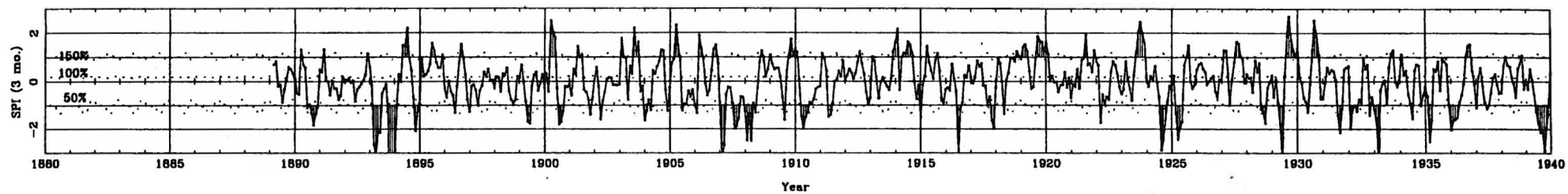


Station: 51071 Buena Vista

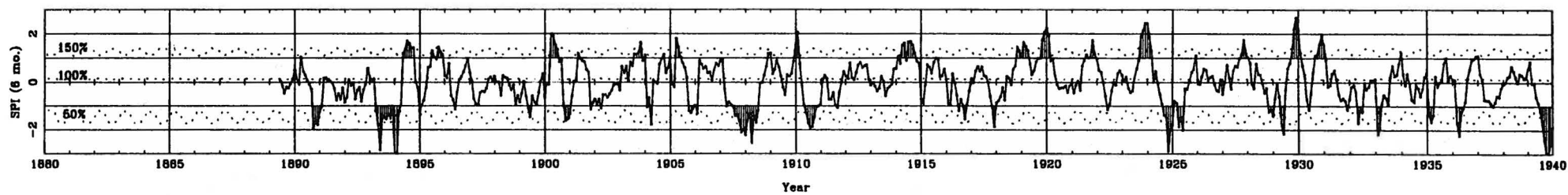


Station: 51071 Buena Vista

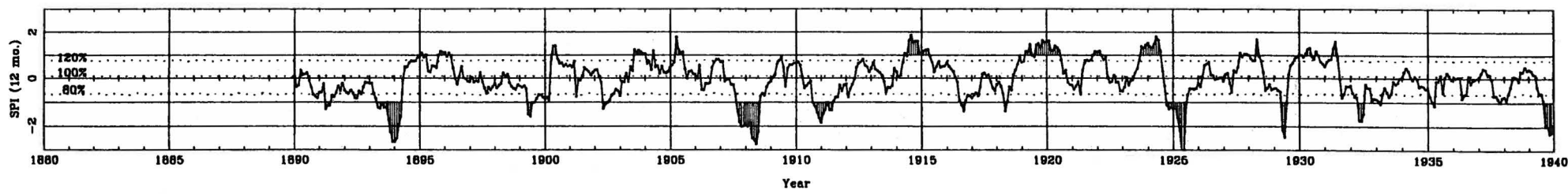




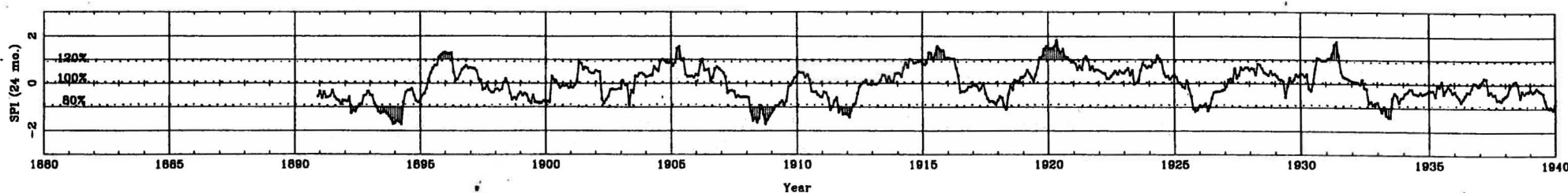
Station: 51294 Canon City -- Raw Data



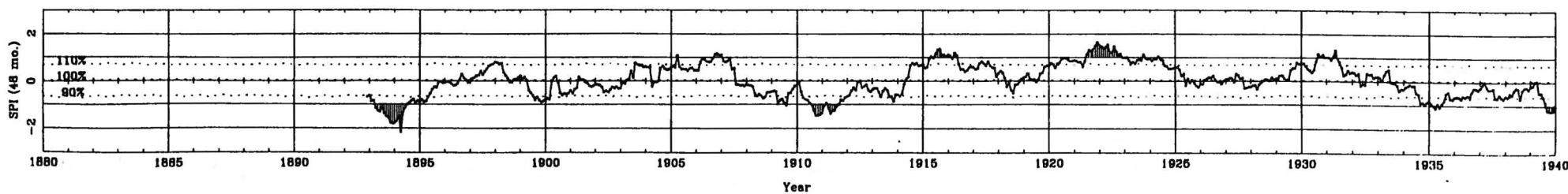
Station: 51294 Canon City -- Raw Data



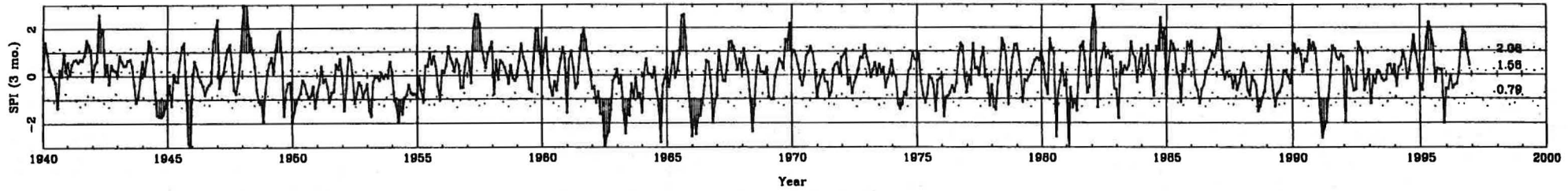
Station: 51294 Canon City -- Raw Data



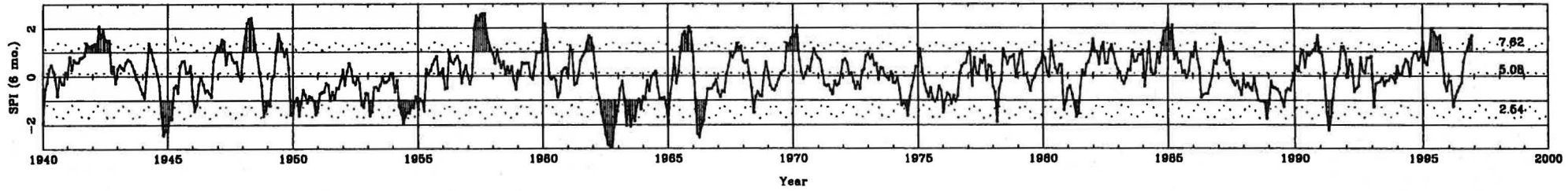
Station: 51294 Canon City -- Raw Data



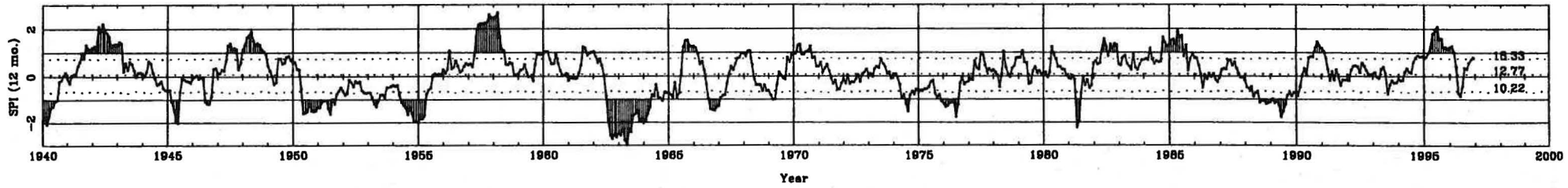
Station: 51294 Canon City -- Raw Data



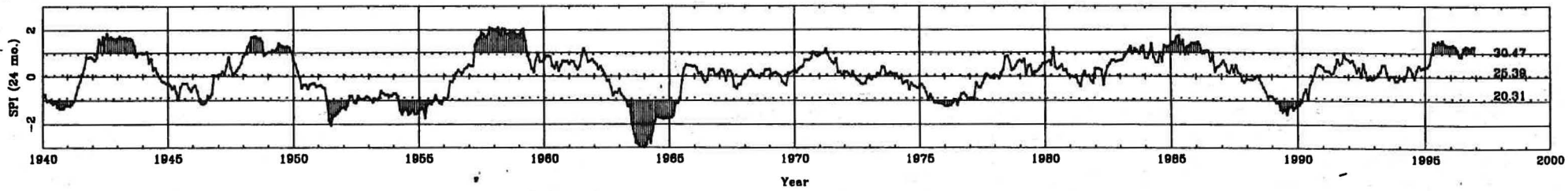
Station: 51294 Canon City -- Raw Data



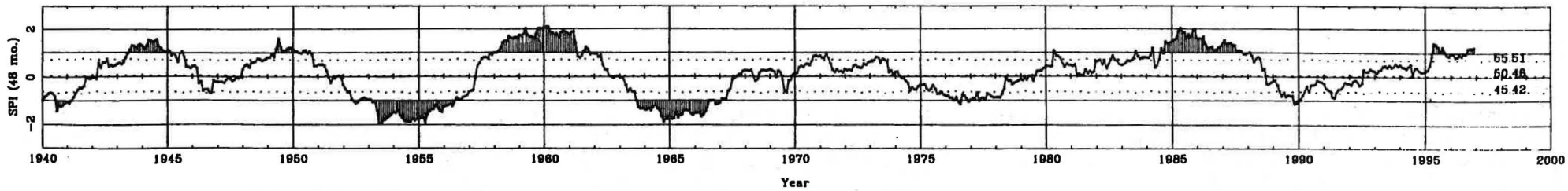
Station: 51294 Canon City -- Raw Data



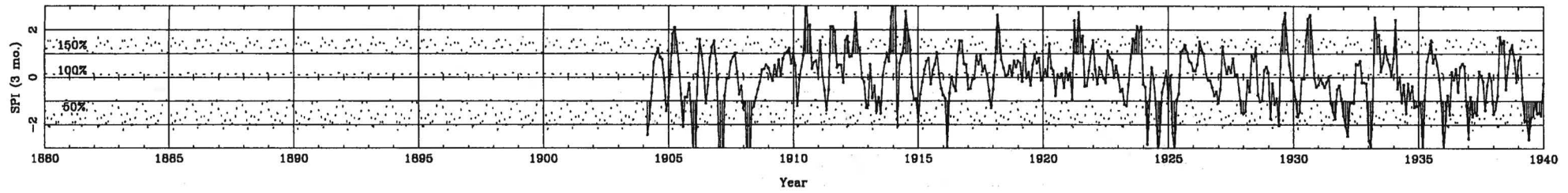
Station: 51294 Canon City -- Raw Data



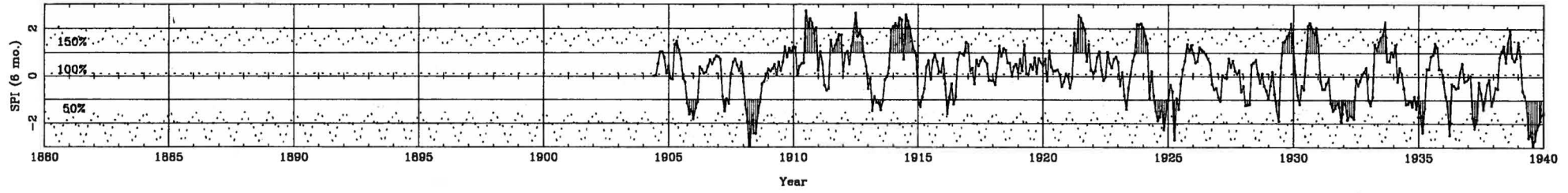
Station: 51294 Canon City -- Raw Data



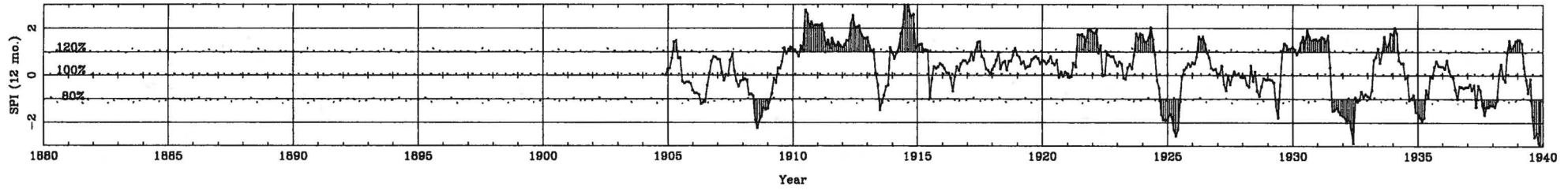
Station:51528 Cheesman - Adjusted



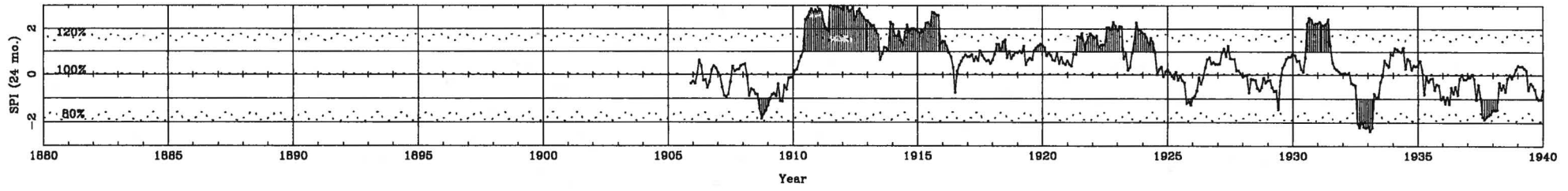
Station:51528 Cheesman - Adjusted



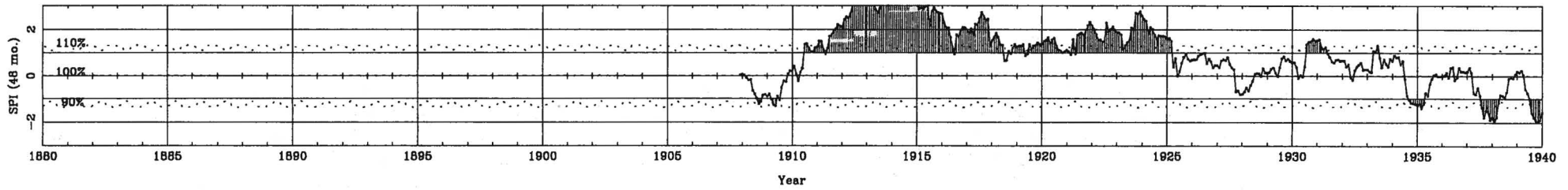
Station:51528 Cheesman - Adjusted



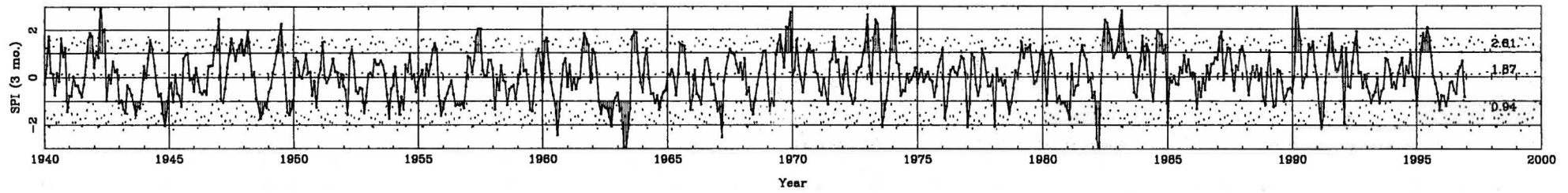
Station:51528 Cheesman - Adjusted



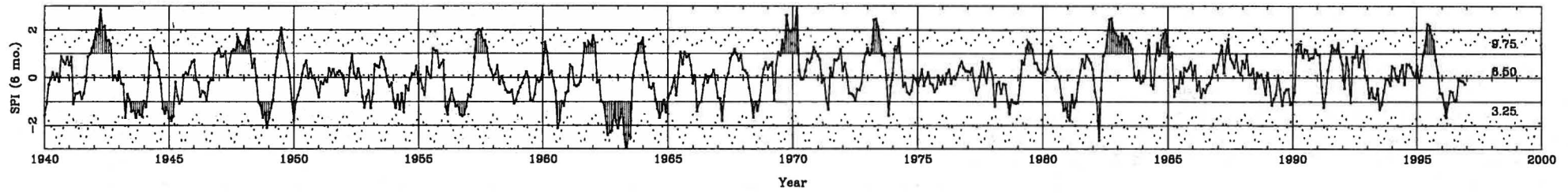
Station:51528 Cheesman - Adjusted



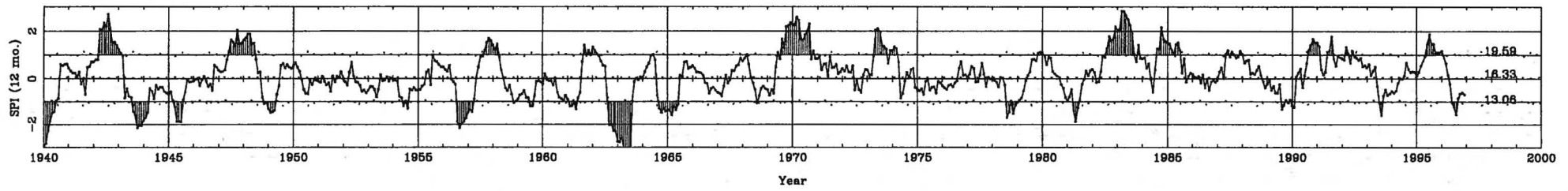
Station:51528 Cheesman - Adjusted



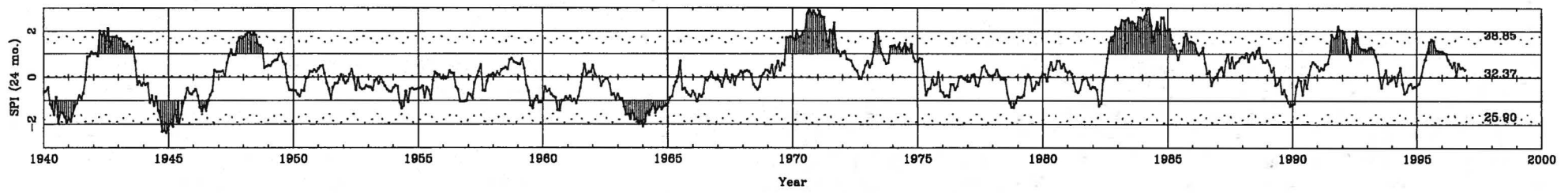
Station:51528 Cheesman - Adjusted



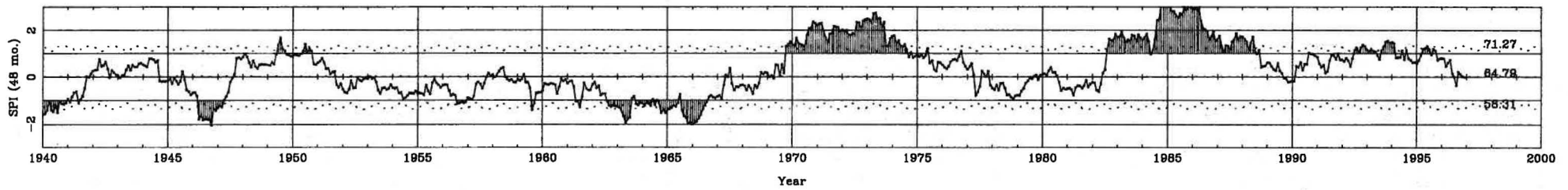
Station:51528 Cheesman - Adjusted



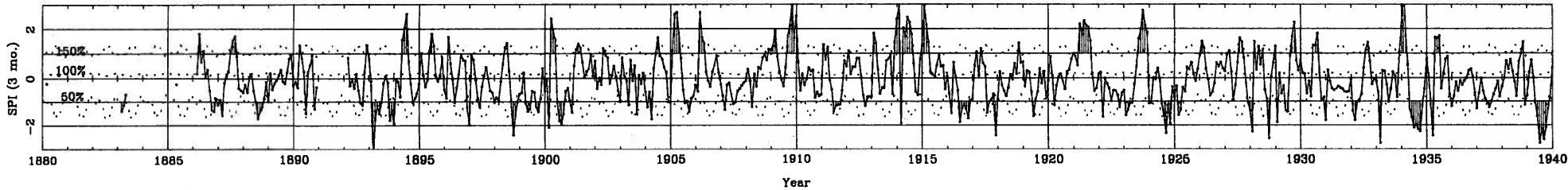
Station:51528 Cheesman - Adjusted



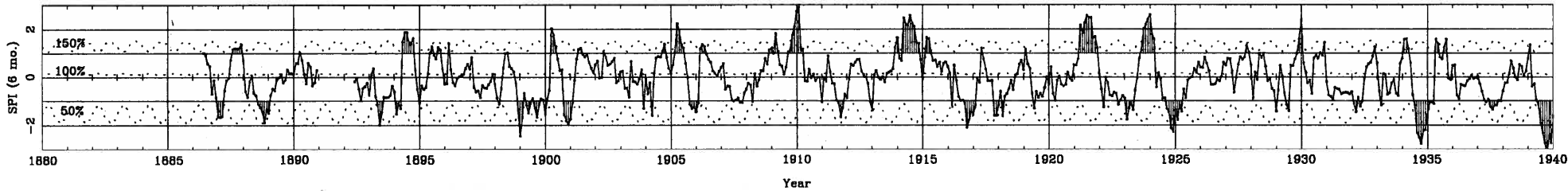
Station:51528 Cheesman - Adjusted



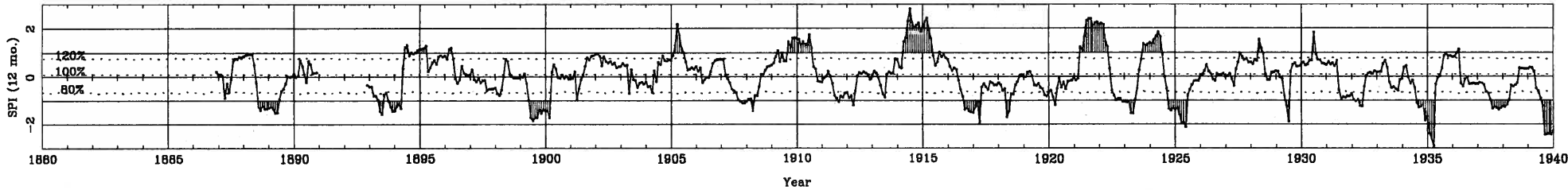
Station: 51778 Colorado Springs - Adjusted



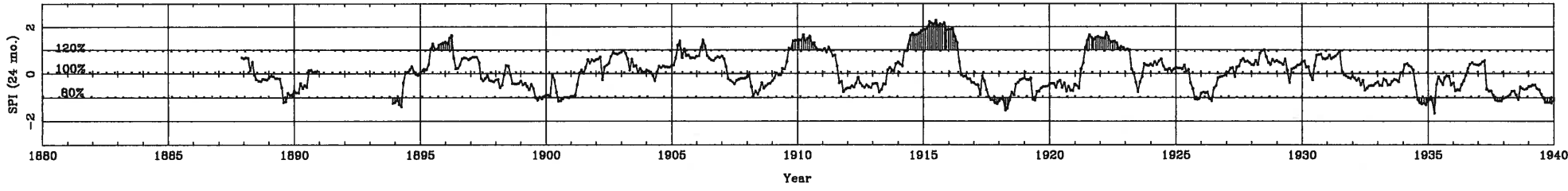
Station: 51778 Colorado Springs - Adjusted



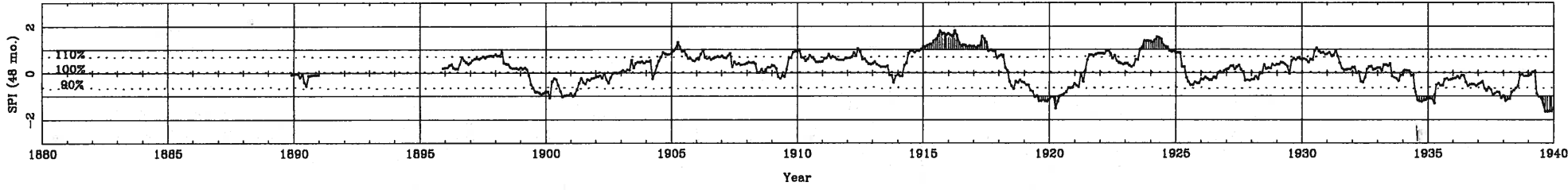
Station: 51778 Colorado Springs - Adjusted



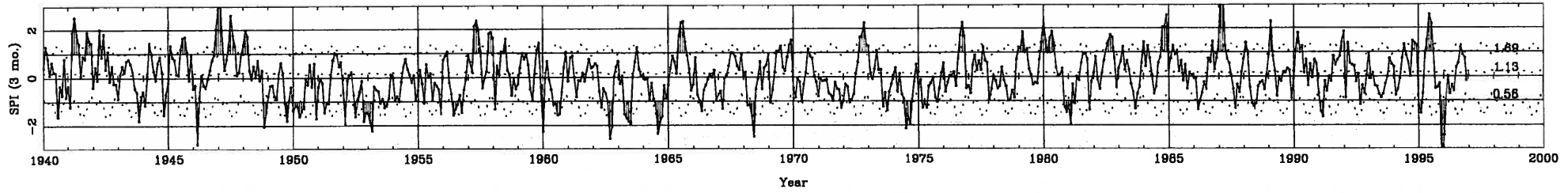
Station: 51778 Colorado Springs - Adjusted



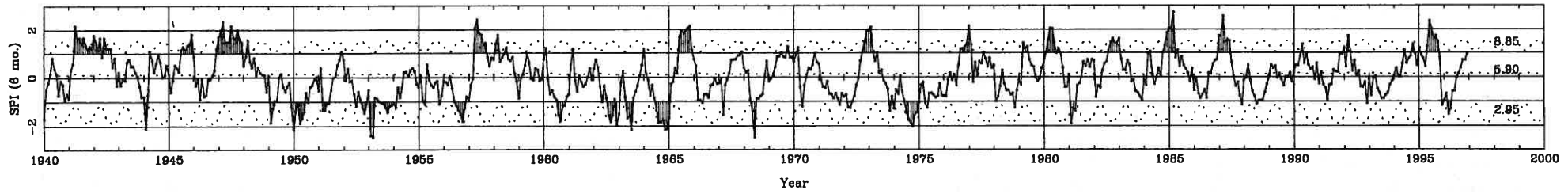
Station: 51778 Colorado Springs - Adjusted



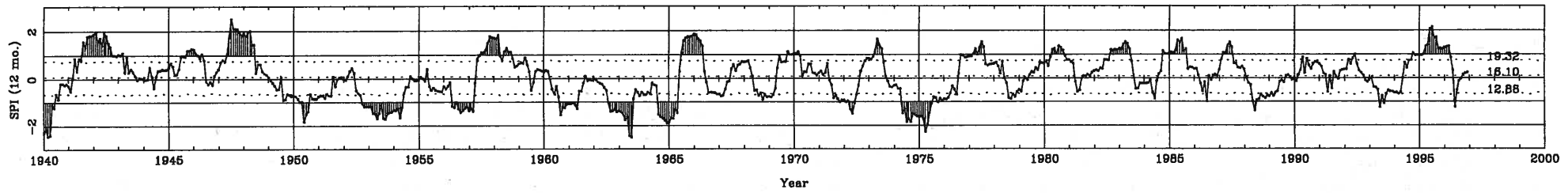
Station: 51778 Colorado Springs - Adjusted



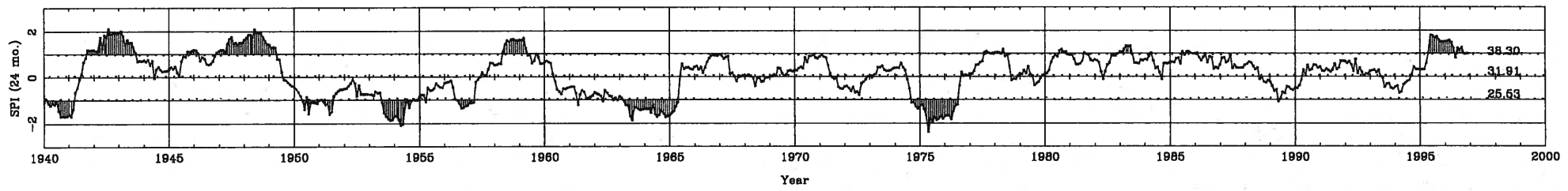
Station: 51778 Colorado Springs - Adjusted



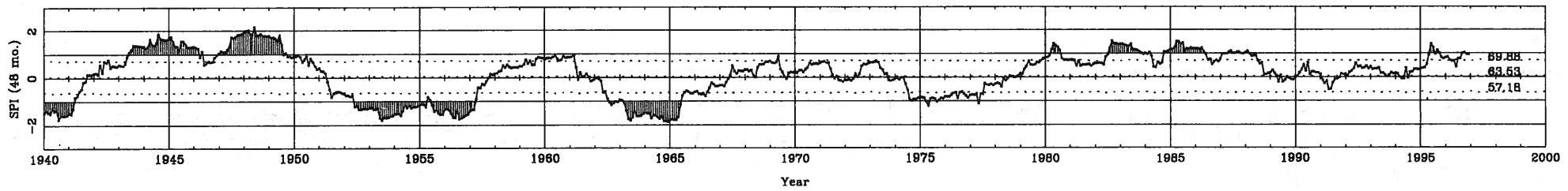
Station: 51778 Colorado Springs - Adjusted



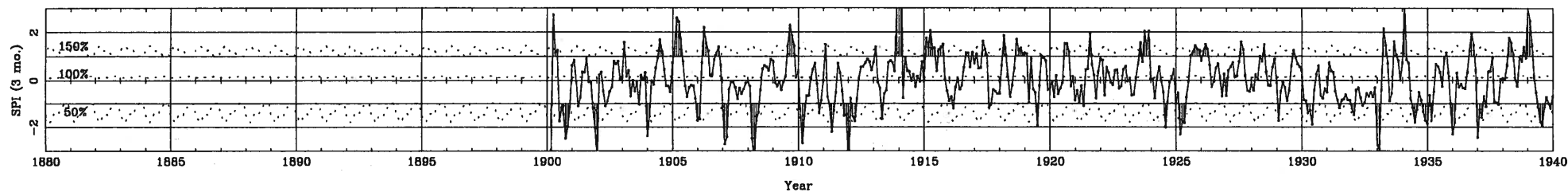
Station: 51778 Colorado Springs - Adjusted



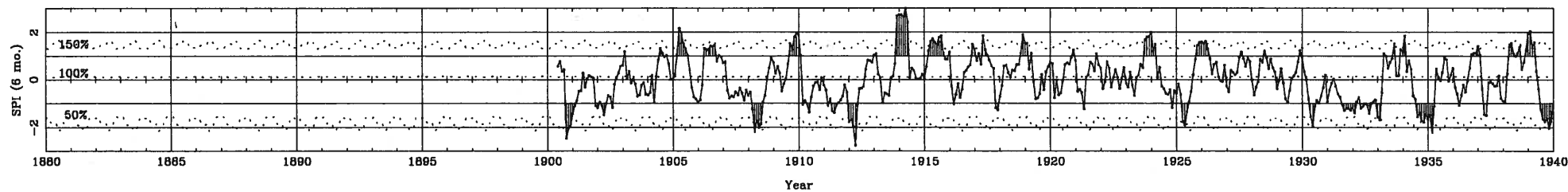
Station: 51778 Colorado Springs - Adjusted



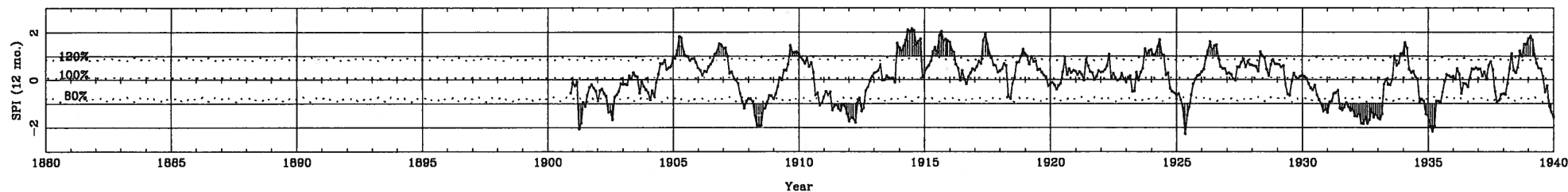
Station: 54452 Kassler - Adjusted



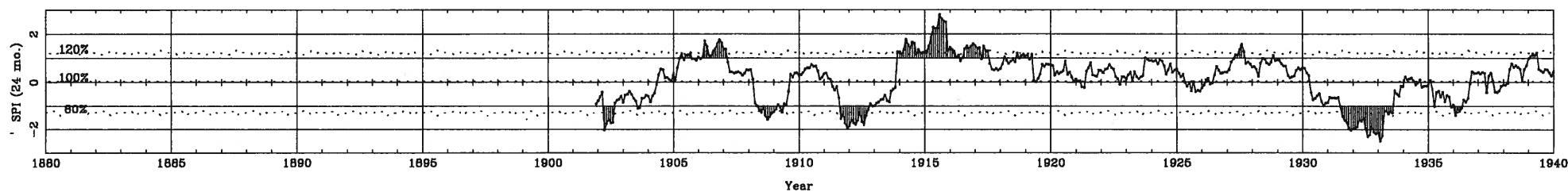
Station: 54452 Kassler - Adjusted



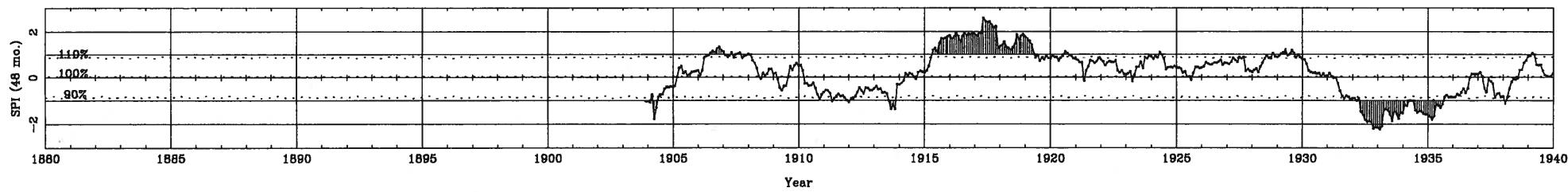
Station: 54452 Kassler - Adjusted



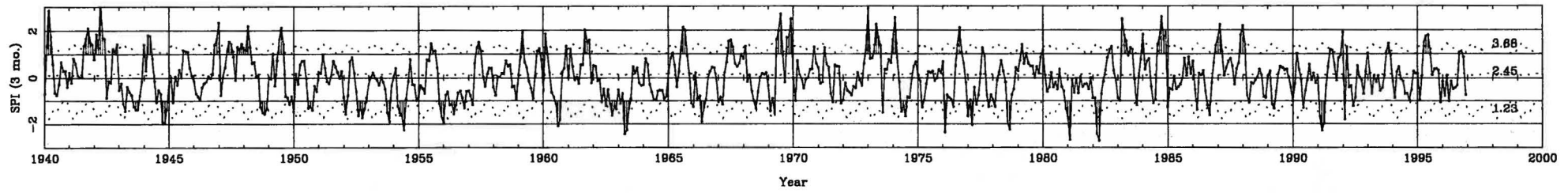
Station: 54452 Kassler - Adjusted



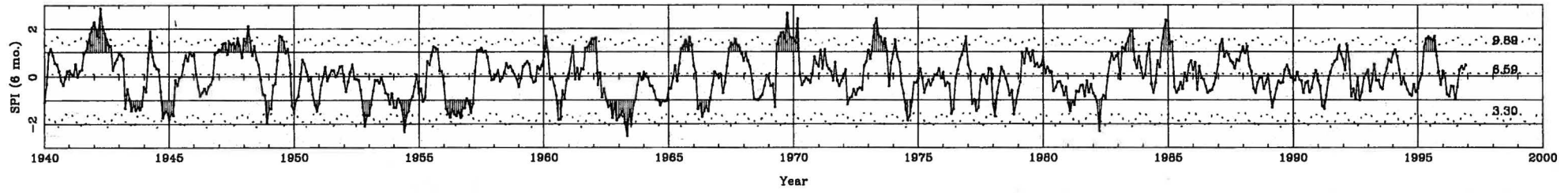
Station: 54452 Kassler - Adjusted



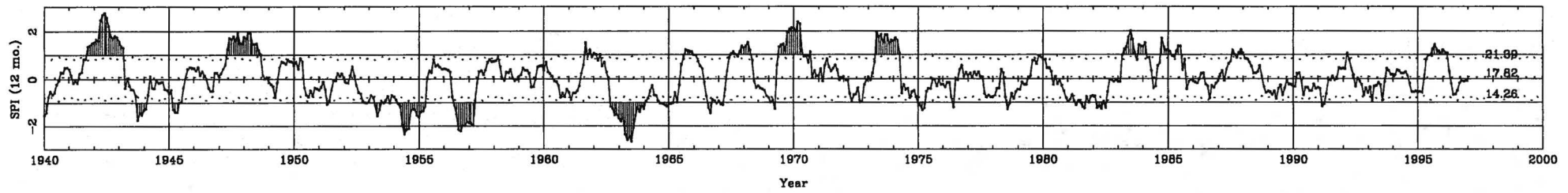
Station: 54452 Kassler - Adjusted



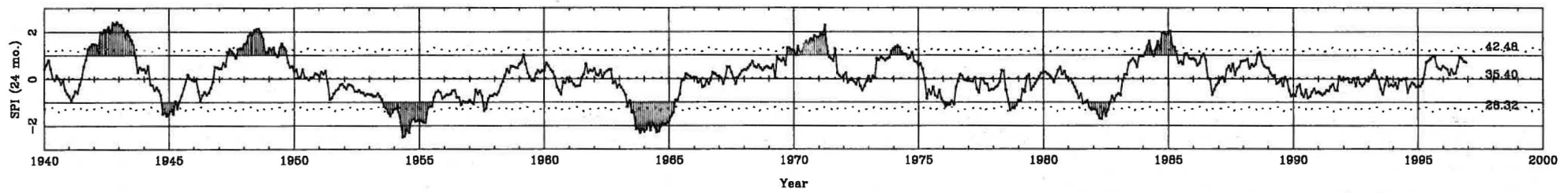
Station: 54452 Kassler - Adjusted



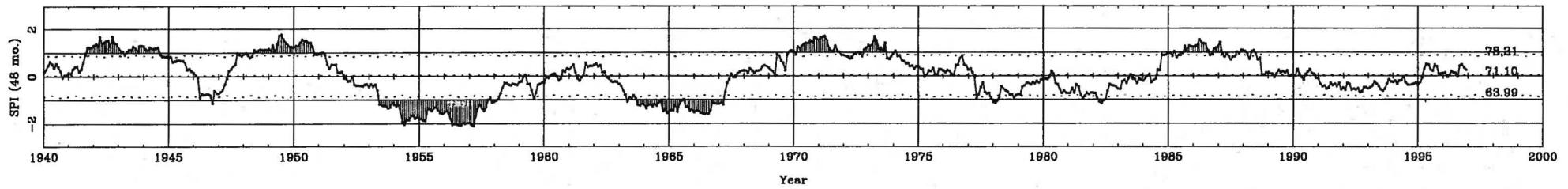
Station: 54452 Kassler - Adjusted

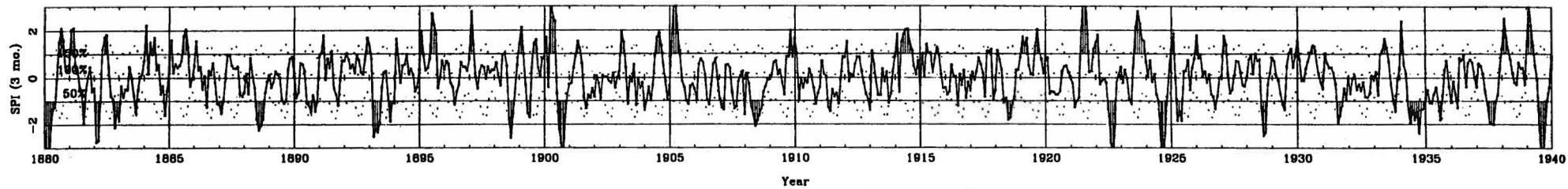


Station: 54452 Kassler - Adjusted

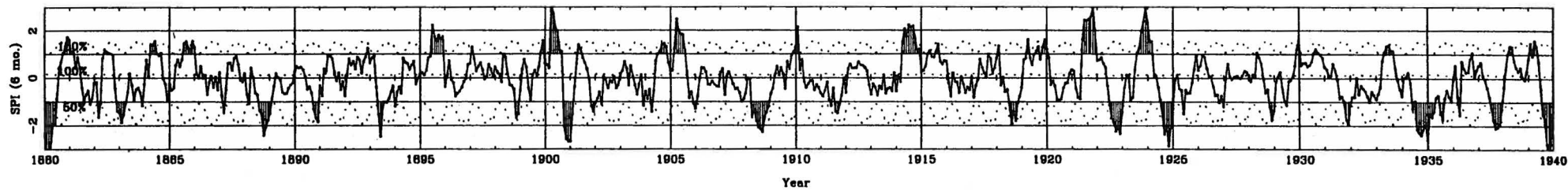


Station: 54452 Kassler - Adjusted

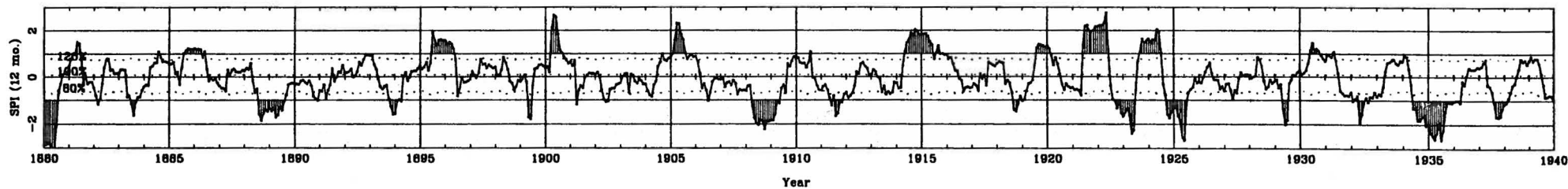




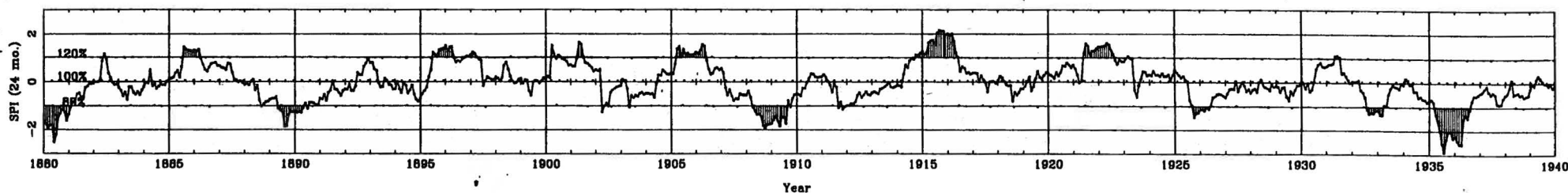
Station: 56740 Pueblo -- Raw Data



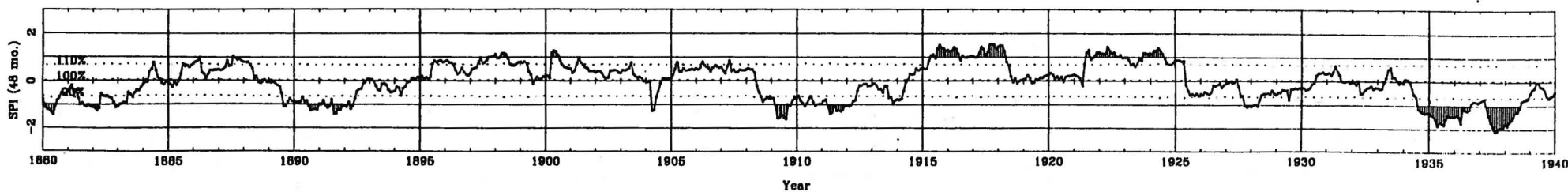
Station: 56740 Pueblo -- Raw Data



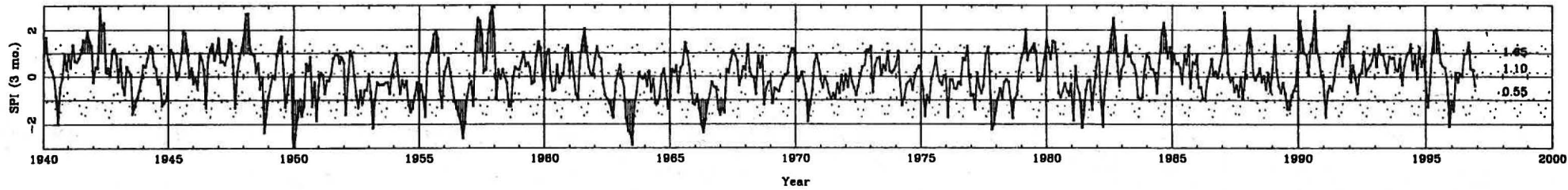
Station: 56740 Pueblo -- Raw Data



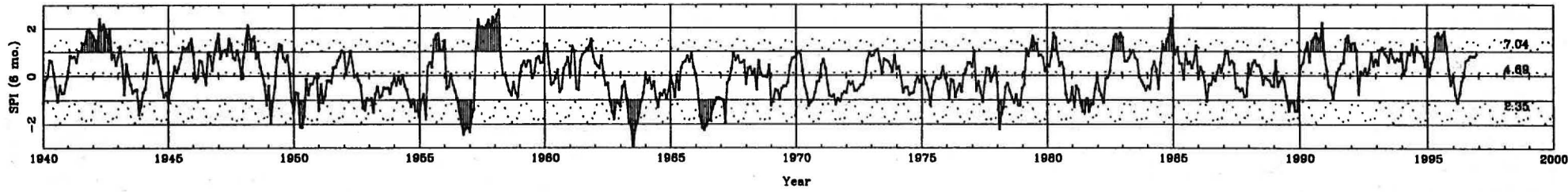
Station: 56740 Pueblo -- Raw Data



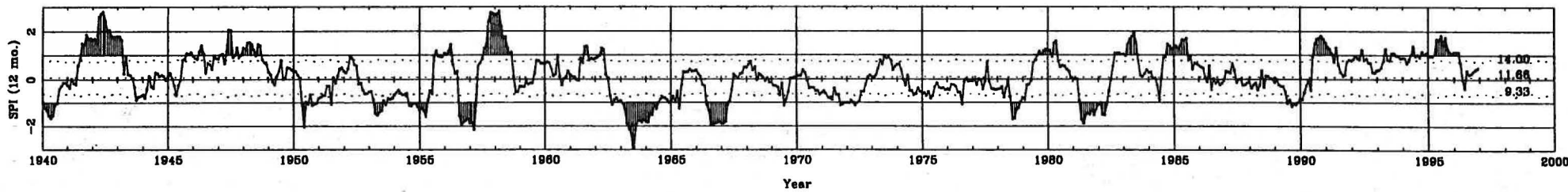
Station: 56740 Pueblo -- Raw Data



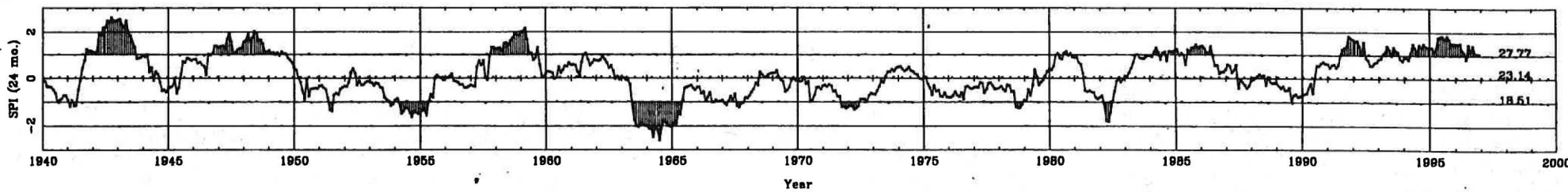
Station: 56740 Pueblo -- Raw Data



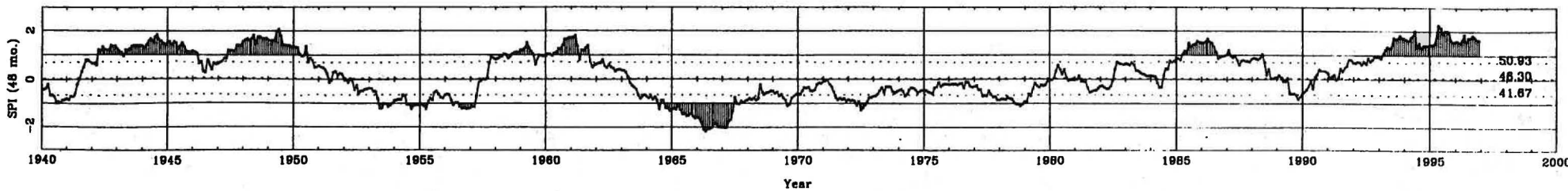
Station: 56740 Pueblo -- Raw Data



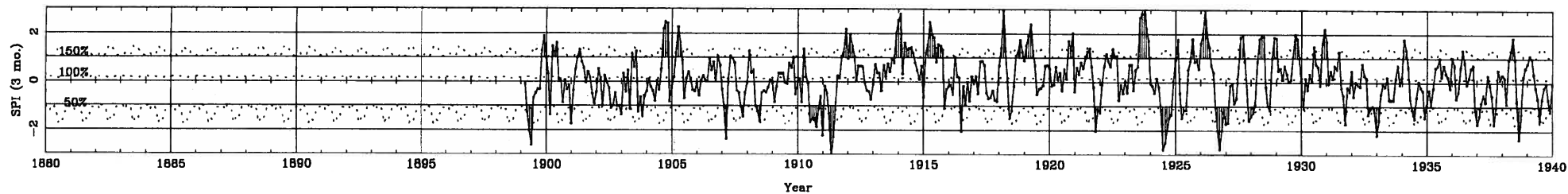
Station: 56740 Pueblo -- Raw Data



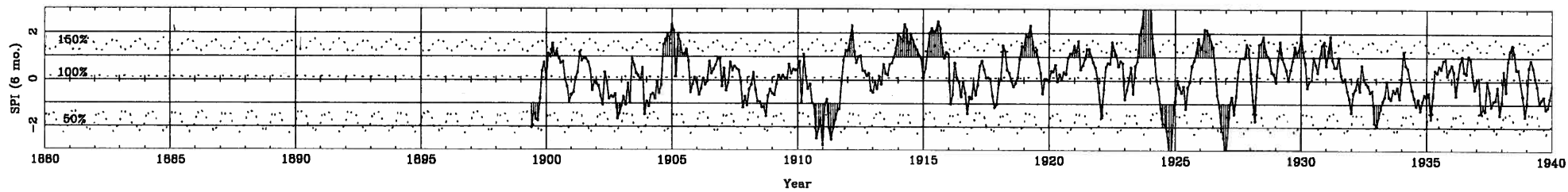
Station: 56740 Pueblo -- Raw Data



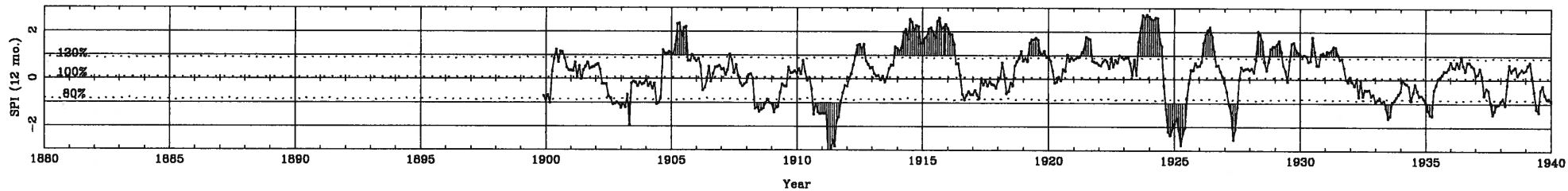
Station: 58429 Trinidad - Adjusted



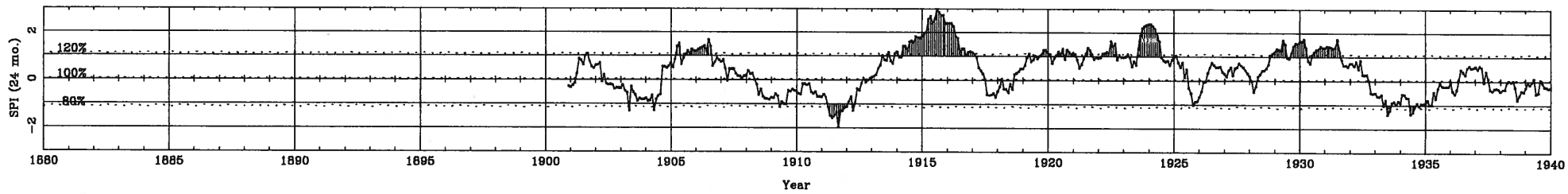
Station: 58429 Trinidad - Adjusted



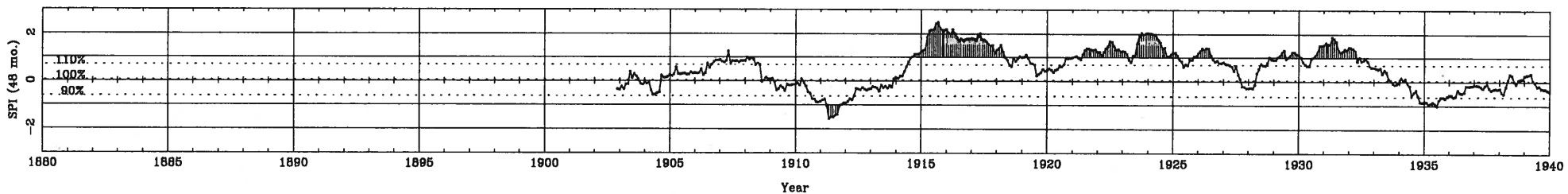
Station: 58429 Trinidad - Adjusted



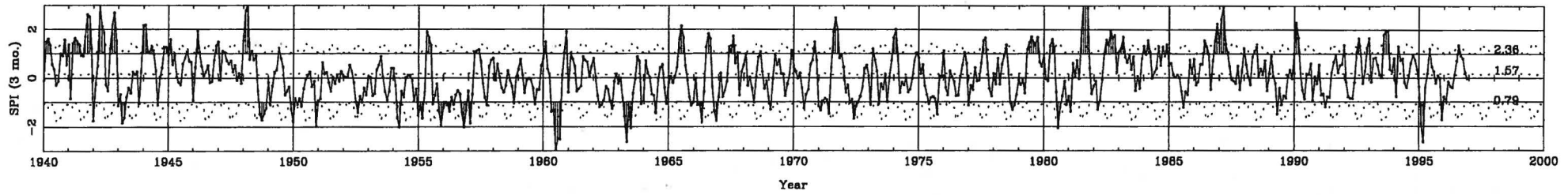
Station: 58429 Trinidad - Adjusted



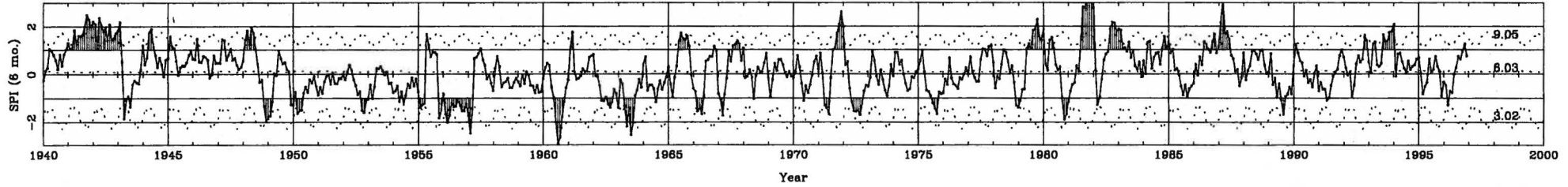
Station: 58429 Trinidad - Adjusted



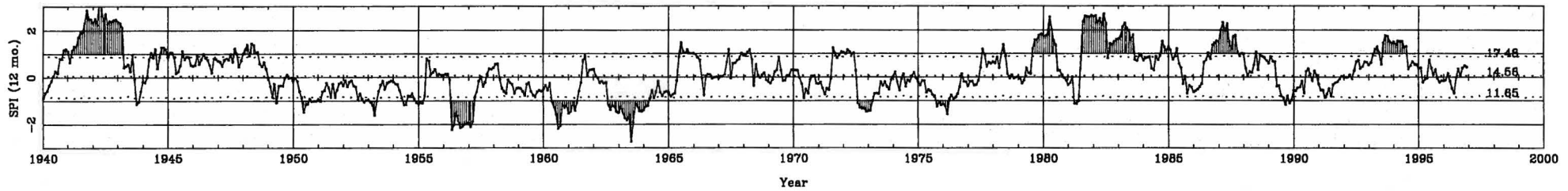
Station: 58429 Trinidad - Adjusted



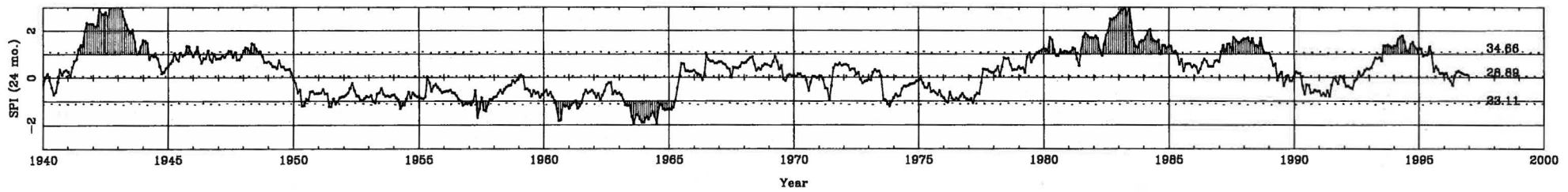
Station: 58429 Trinidad - Adjusted



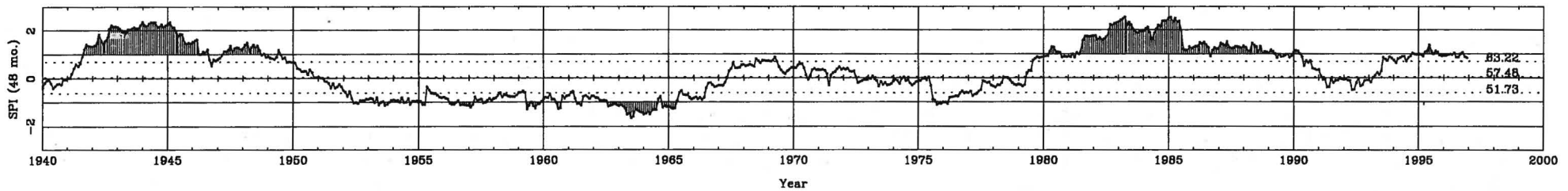
Station: 58429 Trinidad - Adjusted



Station: 58429 Trinidad - Adjusted



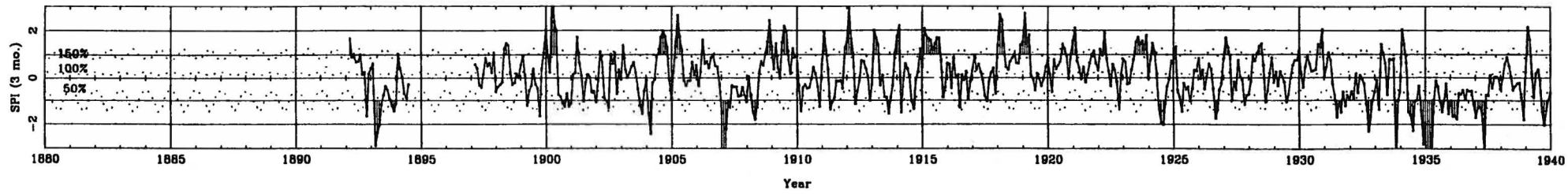
Station: 58429 Trinidad - Adjusted



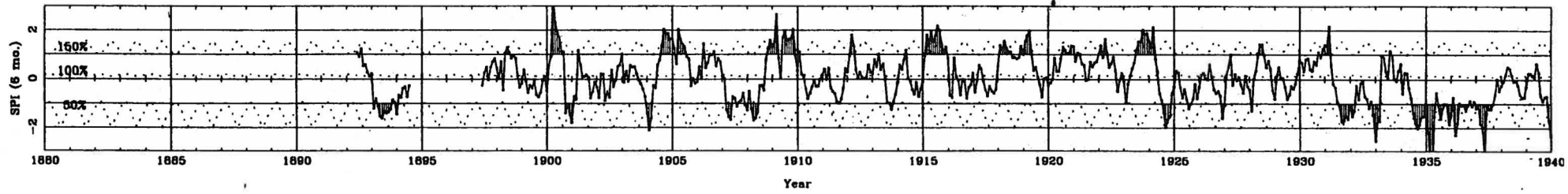
Lower Arkansas (LAR)

- Cheyenne Wells
- Eads
- Holly
- Lamar
- Las Animas
- Limon
- Rocky Ford

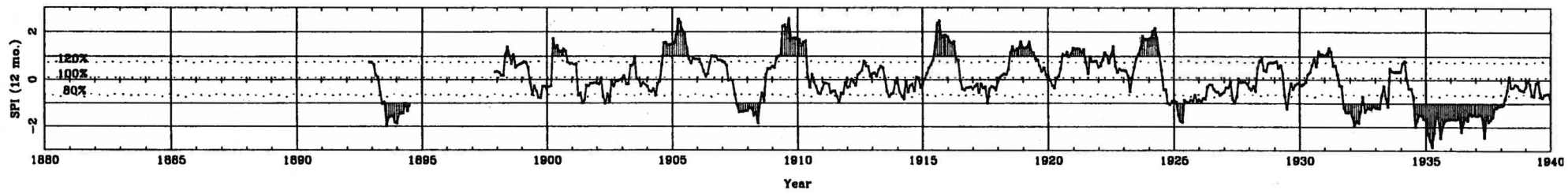
Station: 51564 Cheyenne Wells --- Raw Data



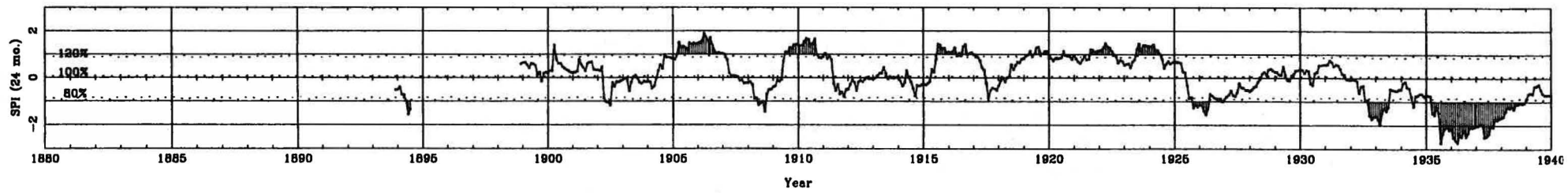
Station: 51564 Cheyenne Wells --- Raw Data



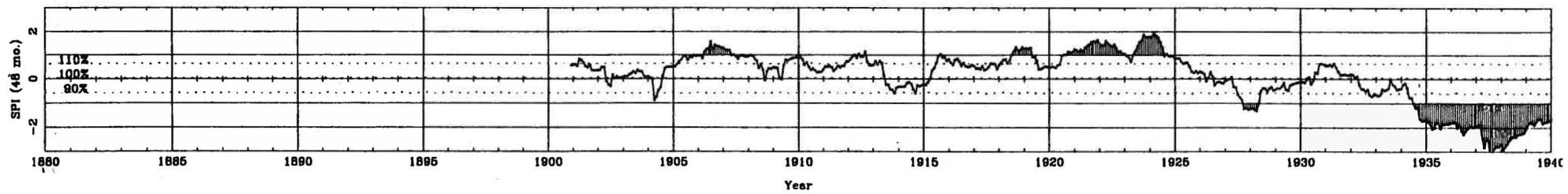
Station: 51564 Cheyenne Wells --- Raw Data



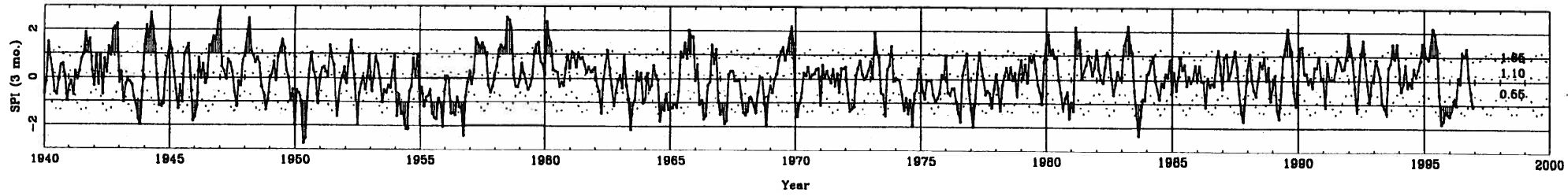
Station: 51564 Cheyenne Wells --- Raw Data



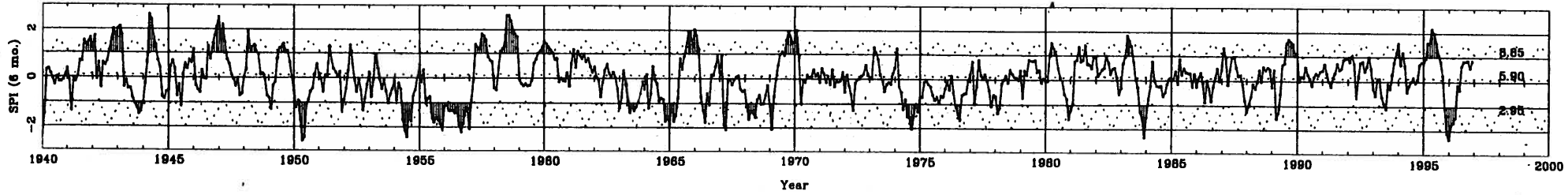
Station: 51564 Cheyenne Wells --- Raw Data



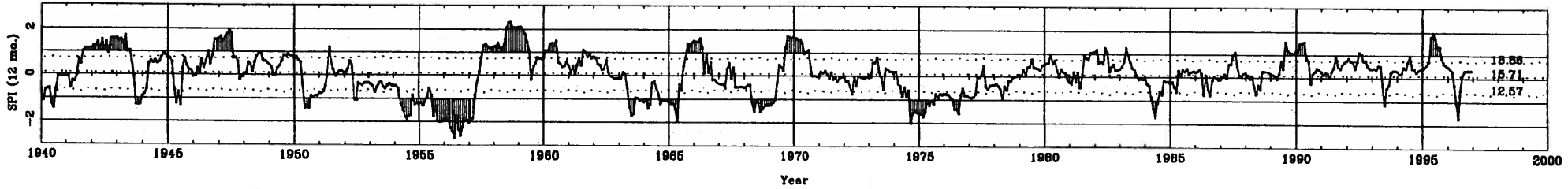
Station: 51564 Cheyenne Wells -- Raw Data



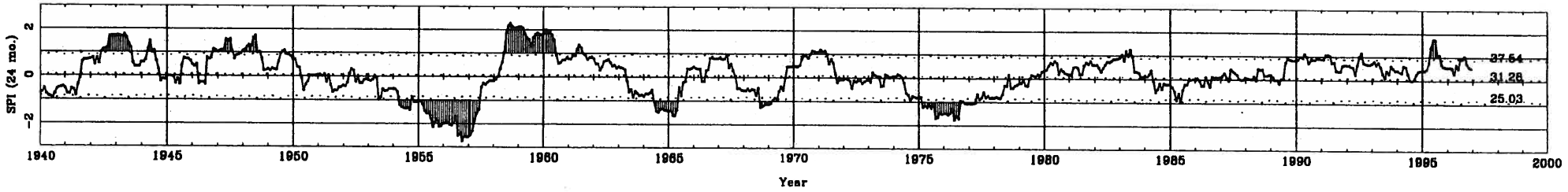
Station: 51564 Cheyenne Wells -- Raw Data



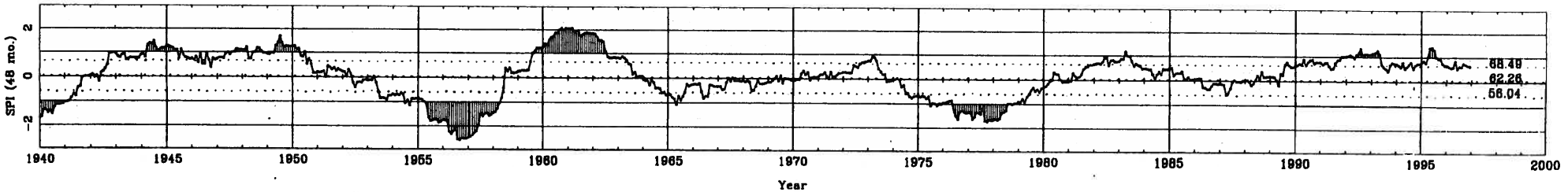
Station: 51564 Cheyenne Wells -- Raw Data



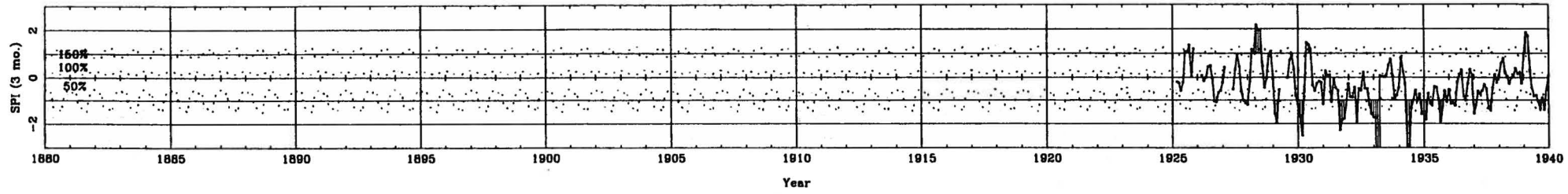
Station: 51564 Cheyenne Wells -- Raw Data



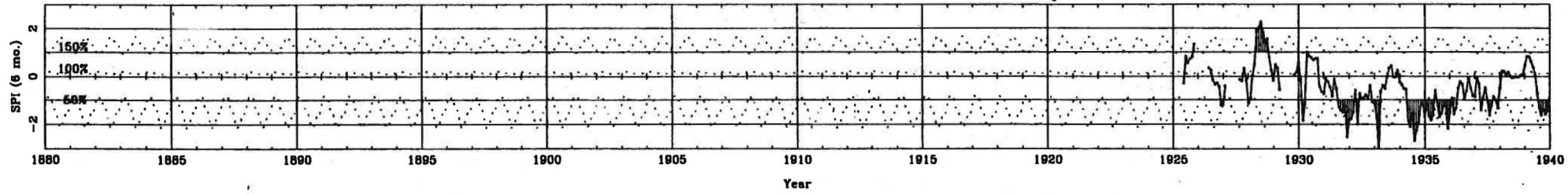
Station: 51564 Cheyenne Wells -- Raw Data



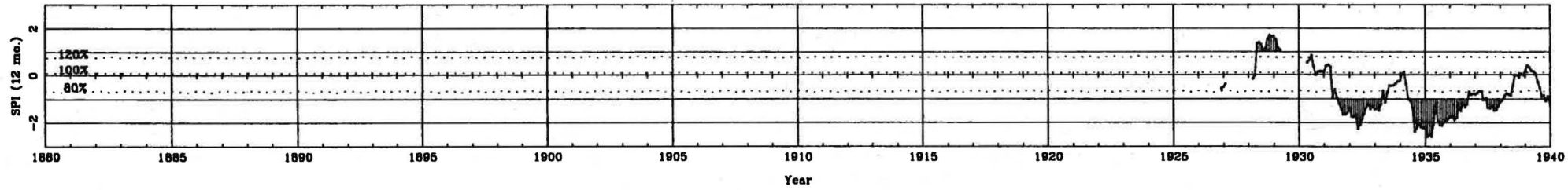
Station: 52446 Eads - Raw



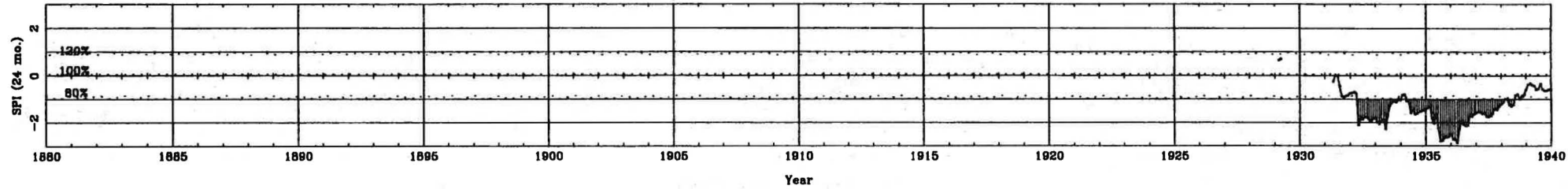
Station: 52446 Eads - Raw



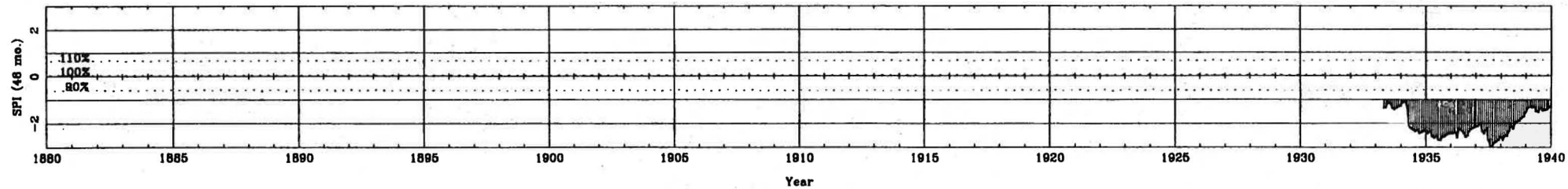
Station: 52446 Eads - Raw



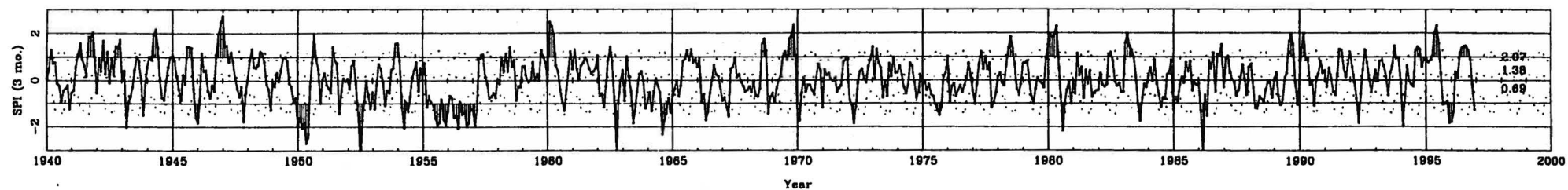
Station: 52446 Eads - Raw



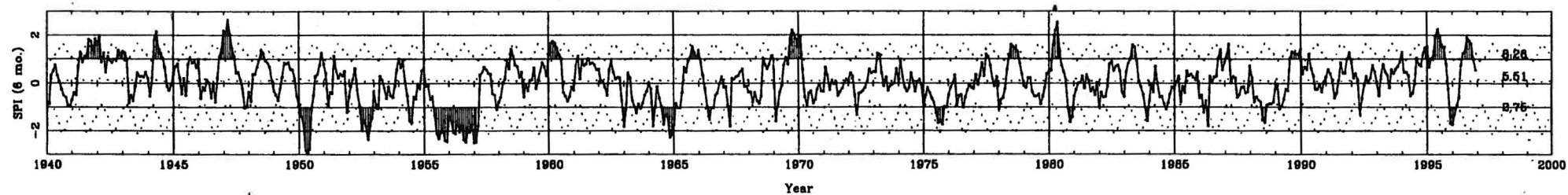
Station: 52446 Eads - Raw



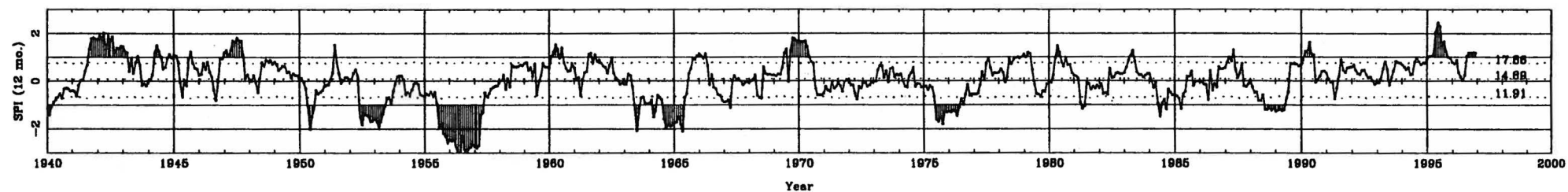
Station: 52446 Eads - Raw



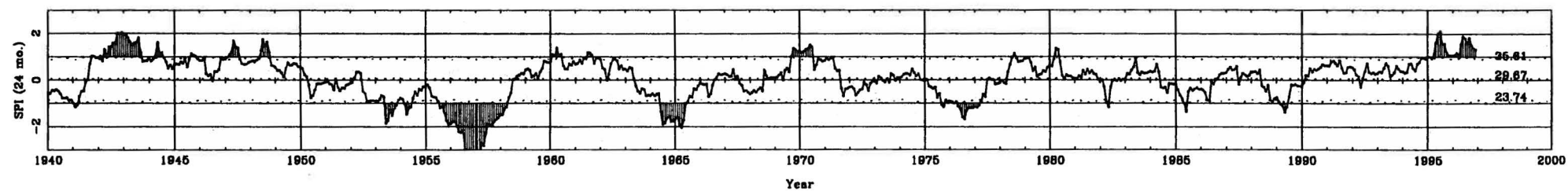
Station: 52446 Eads - Raw



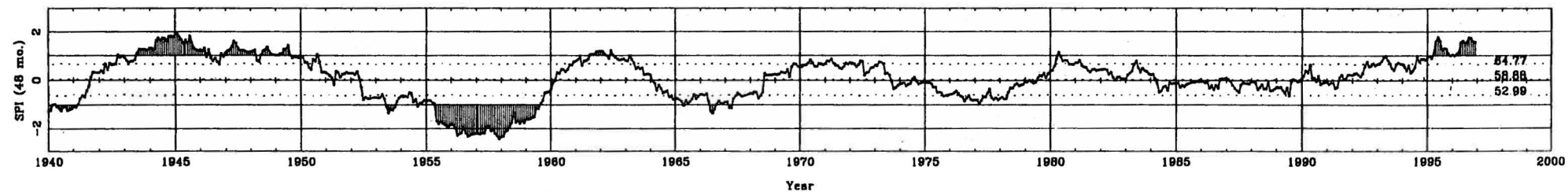
Station: 52446 Eads - Raw



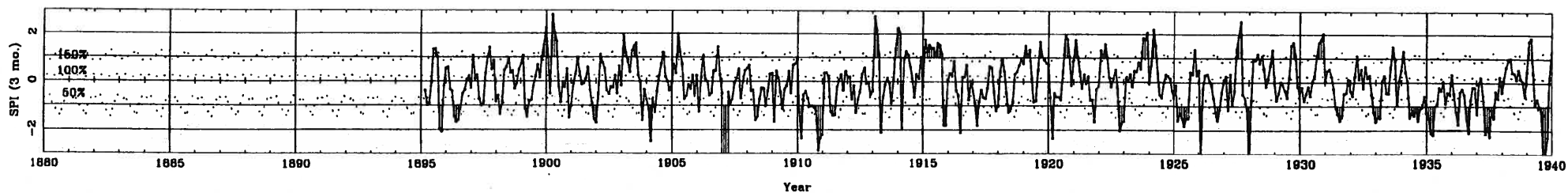
Station: 52446 Eads - Raw



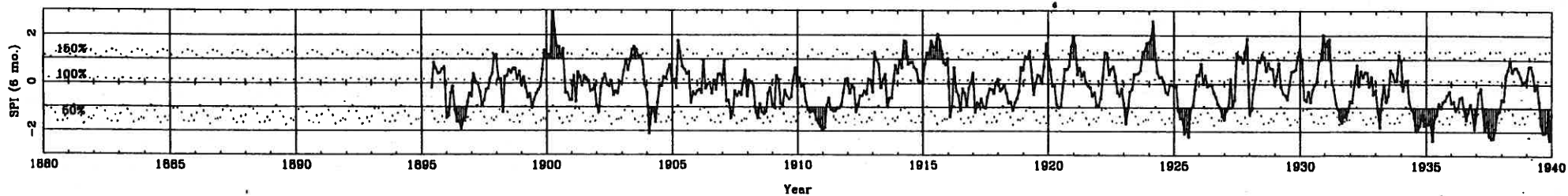
Station: 52446 Eads - Raw



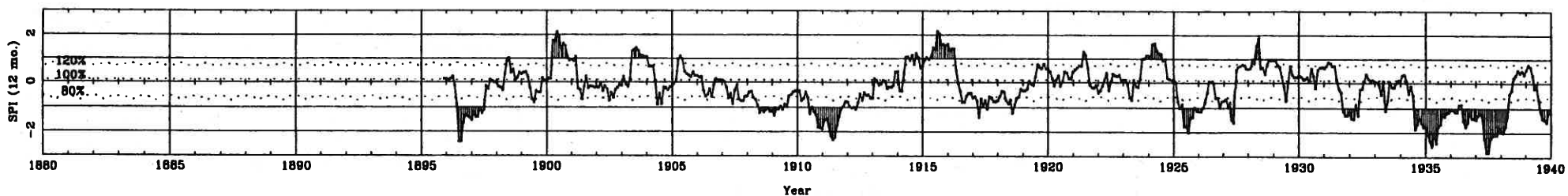
Station: 54076 Holly -- Raw Data



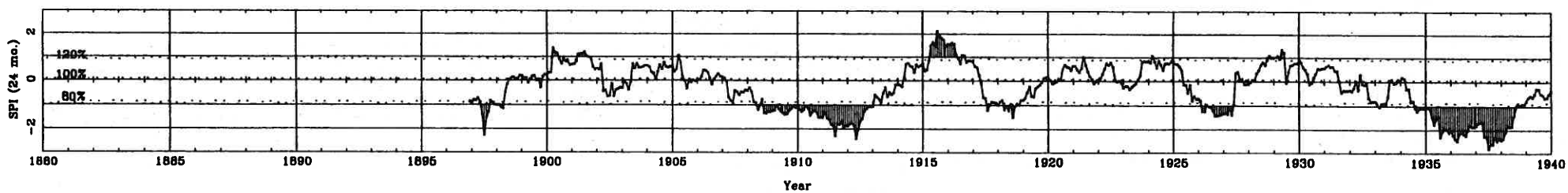
Station: 54076 Holly -- Raw Data



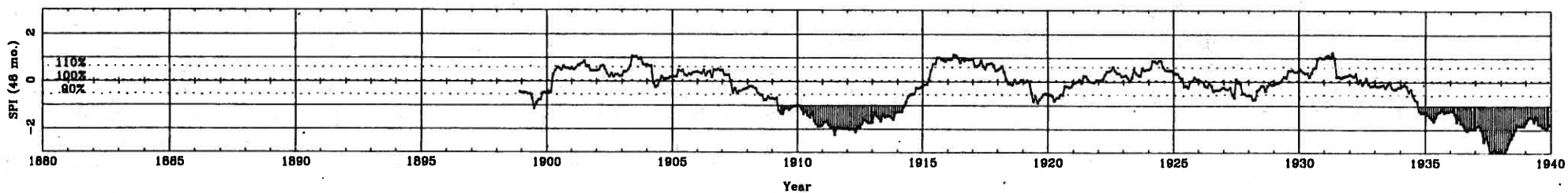
Station: 54076 Holly -- Raw Data



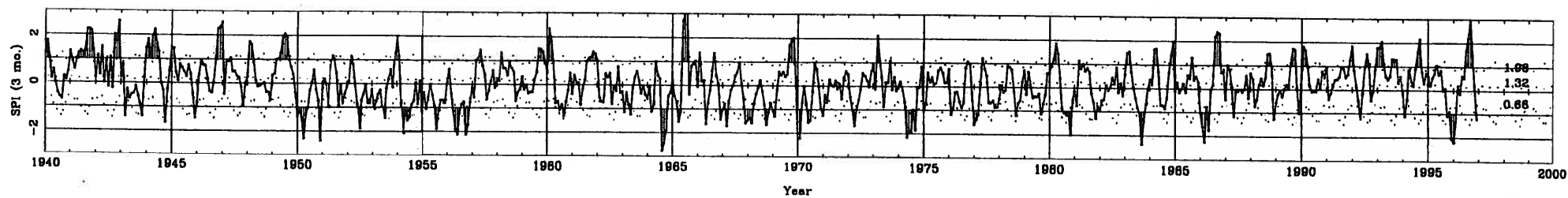
Station: 54076 Holly -- Raw Data



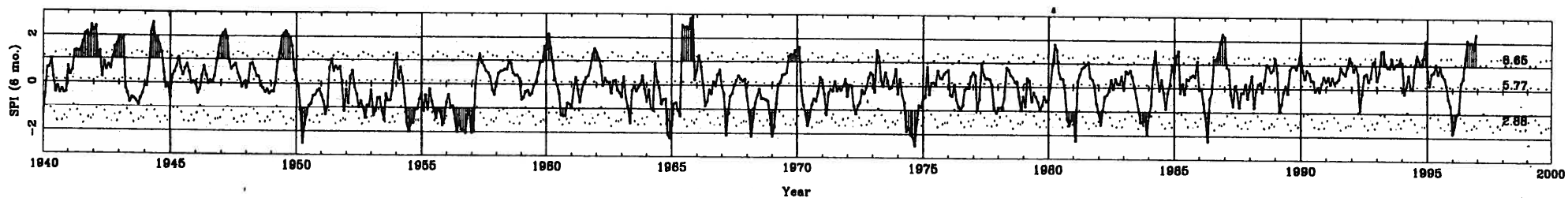
Station: 54076 Holly -- Raw Data



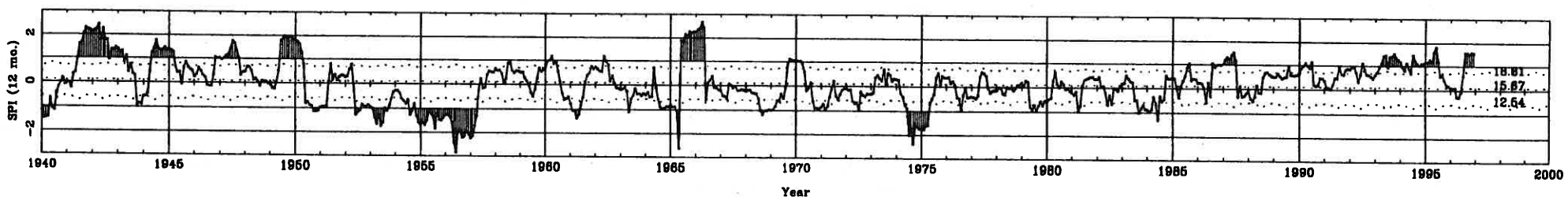
Station: 54076 Holly -- Raw Data



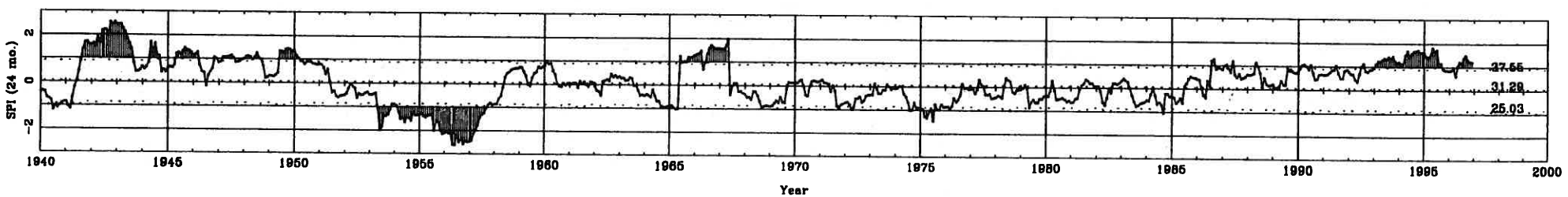
Station: 54076 Holly -- Raw Data



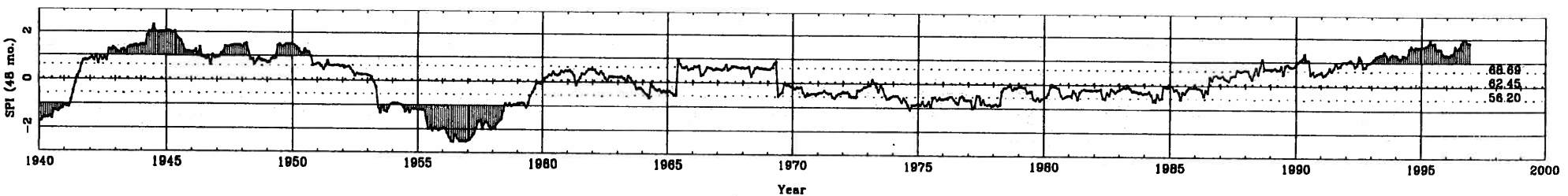
Station: 54076 Holly -- Raw Data



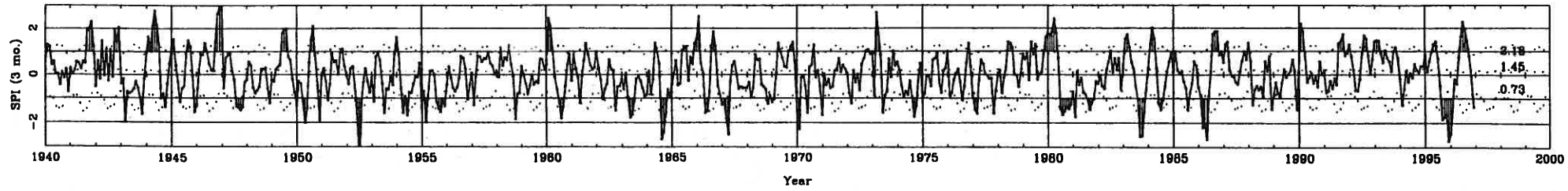
Station: 54076 Holly -- Raw Data



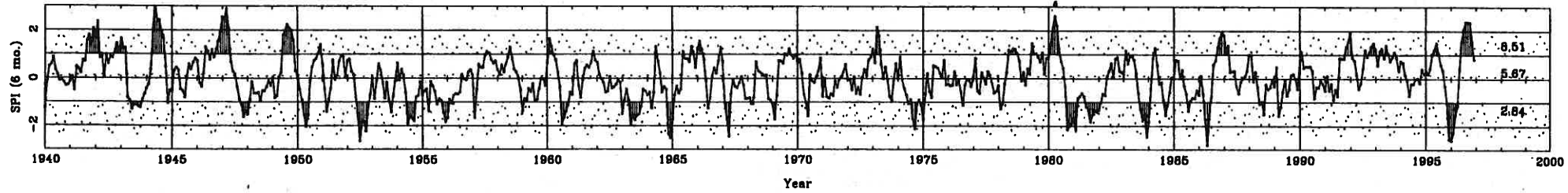
Station: 54076 Holly -- Raw Data



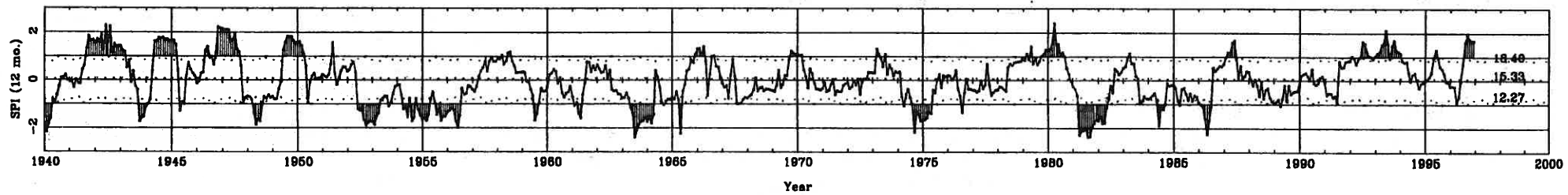
Station: 54770 Lamar -- Raw Data



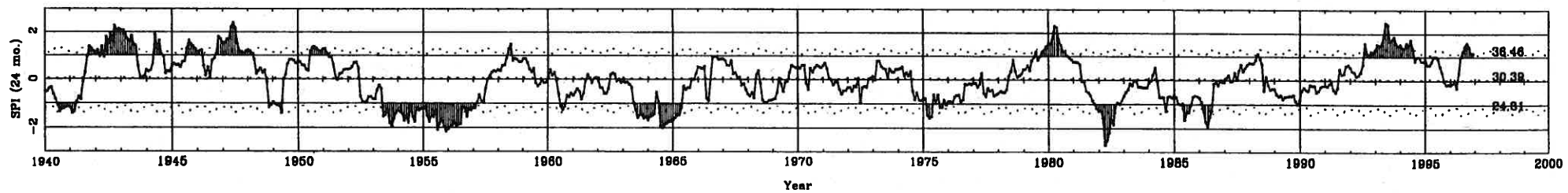
Station: 54770 Lamar -- Raw Data



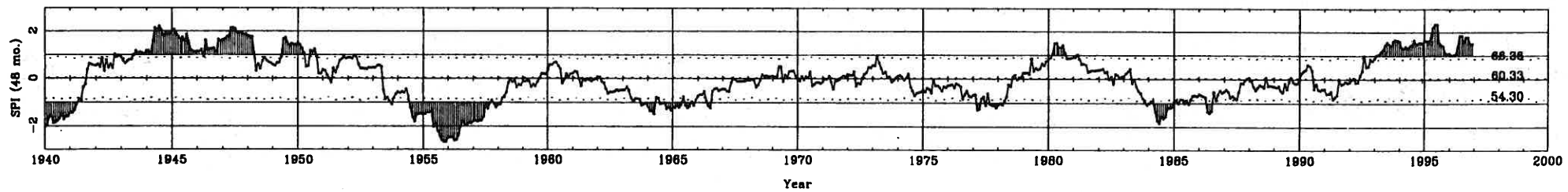
Station: 54770 Lamar -- Raw Data



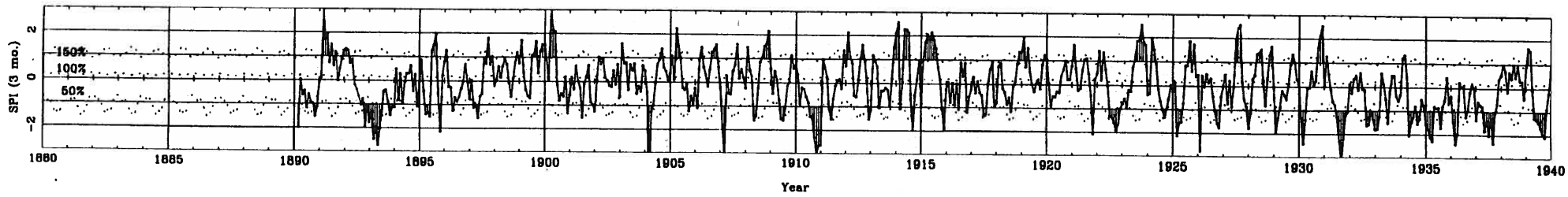
Station: 54770 Lamar -- Raw Data



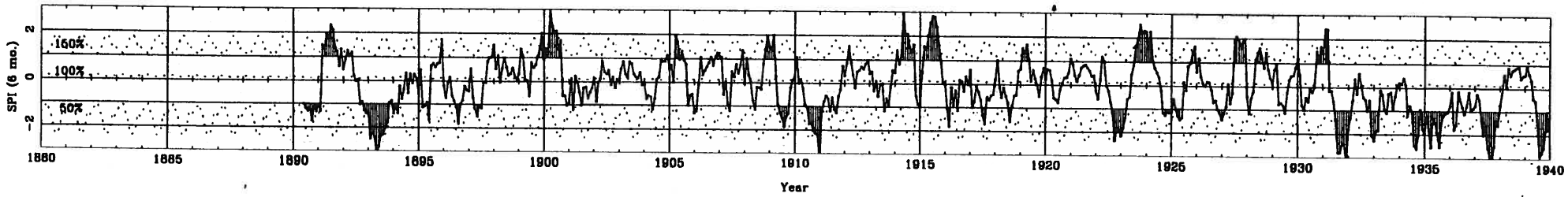
Station: 54770 Lamar -- Raw Data



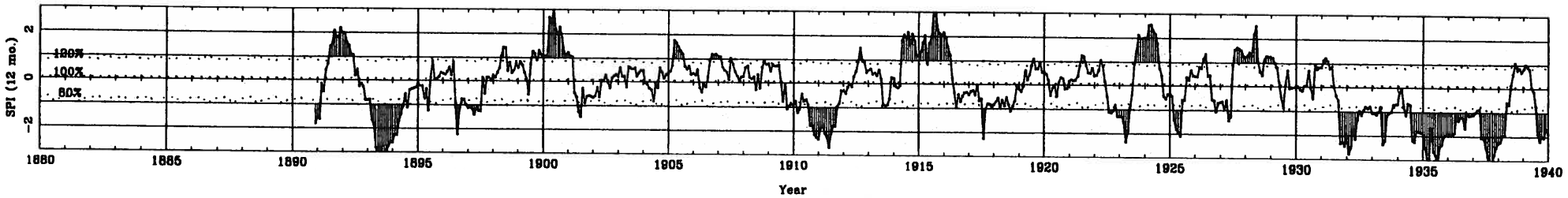
Station: 54770 Lamar -- Raw Data



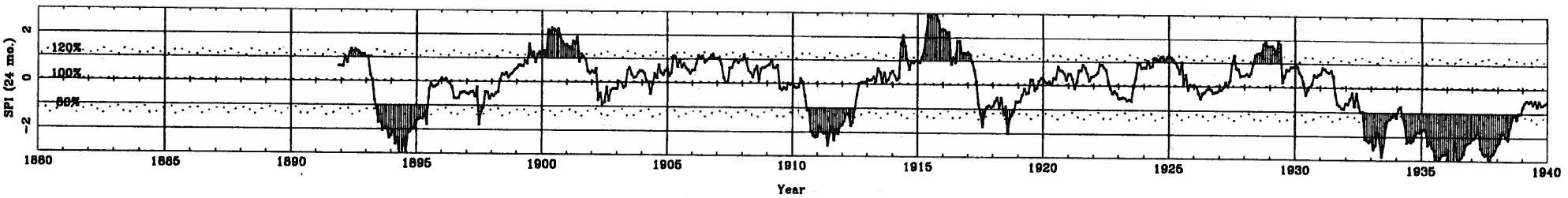
Station: 54770 Lamar -- Raw Data



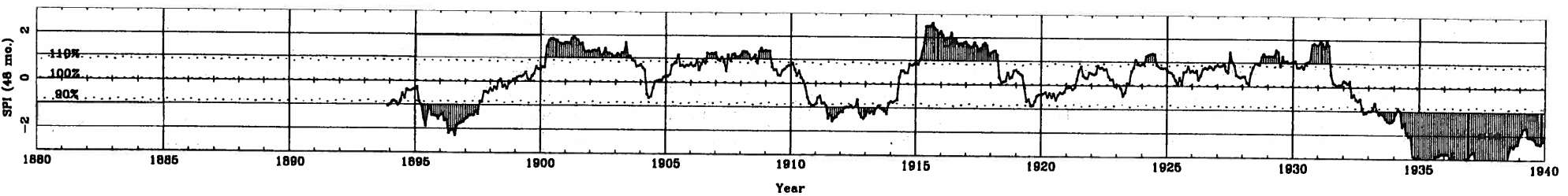
Station: 54770 Lamar -- Raw Data



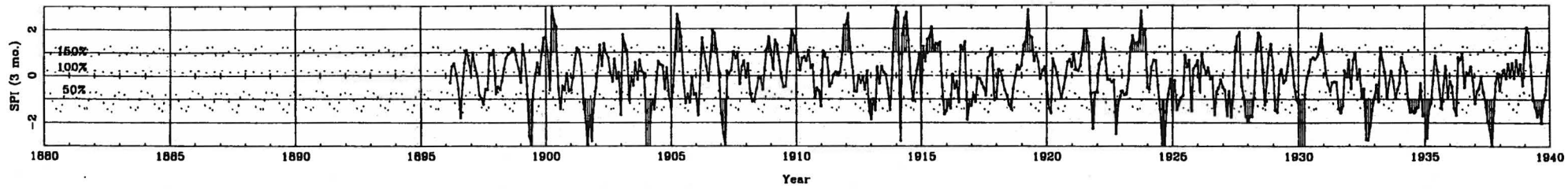
Station: 54770 Lamar -- Raw Data



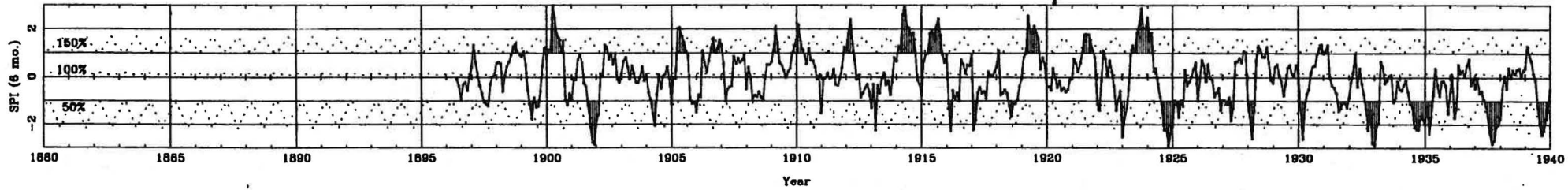
Station: 54770 Lamar -- Raw Data



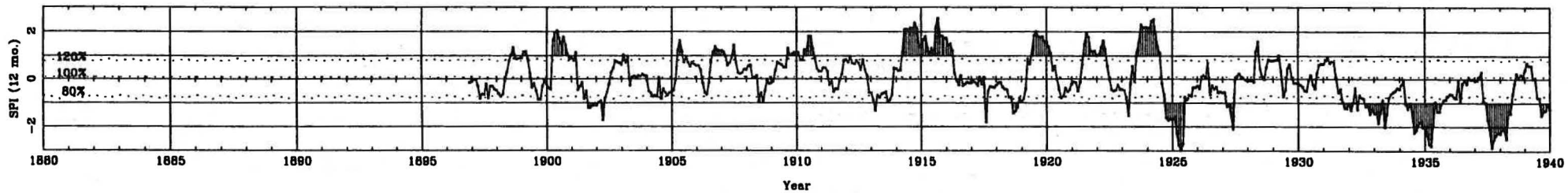
Station: 54834 Las Animas -- Raw Data



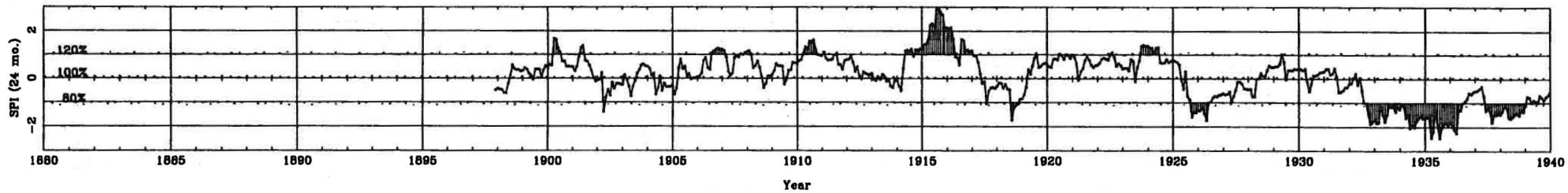
Station: 54834 Las Animas -- Raw Data



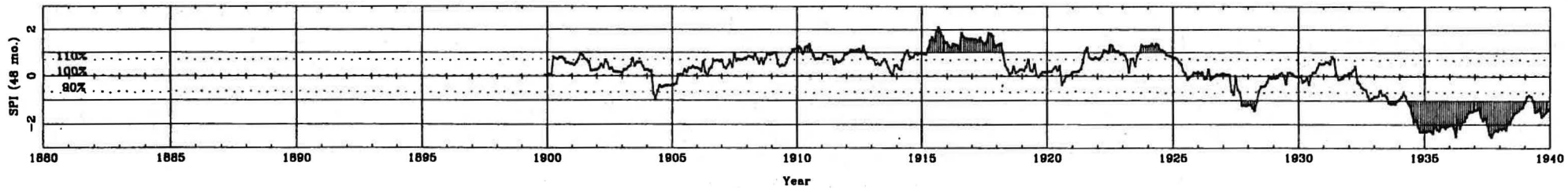
Station: 54834 Las Animas -- Raw Data



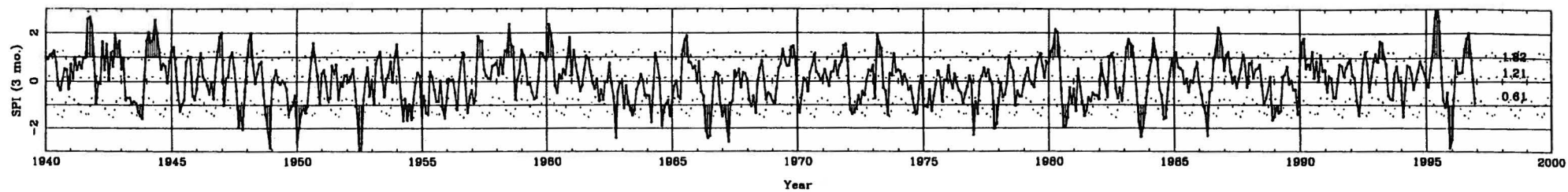
Station: 54834 Las Animas -- Raw Data



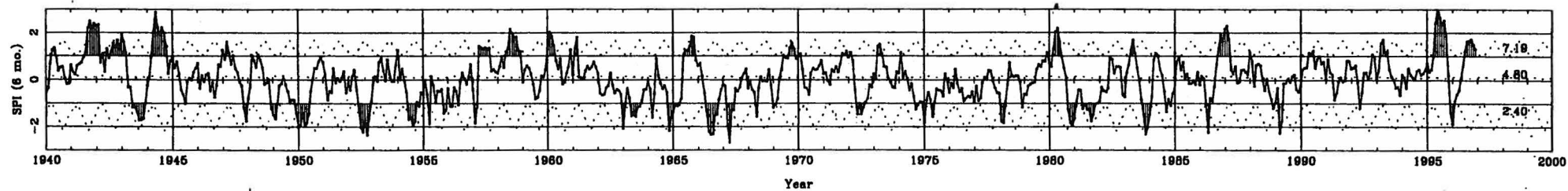
Station: 54834 Las Animas -- Raw Data



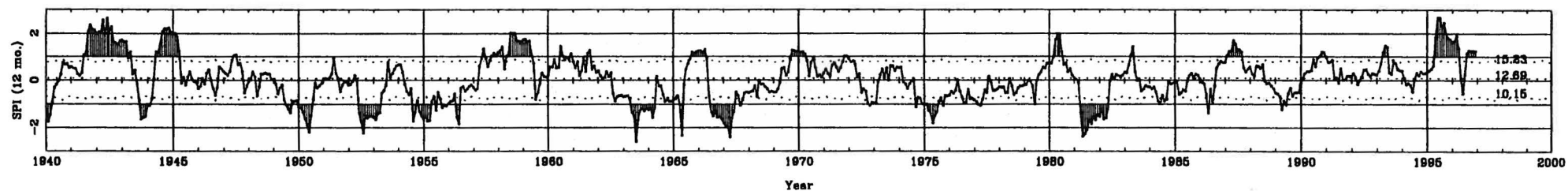
Station: 54834 Las Animas -- Raw Data



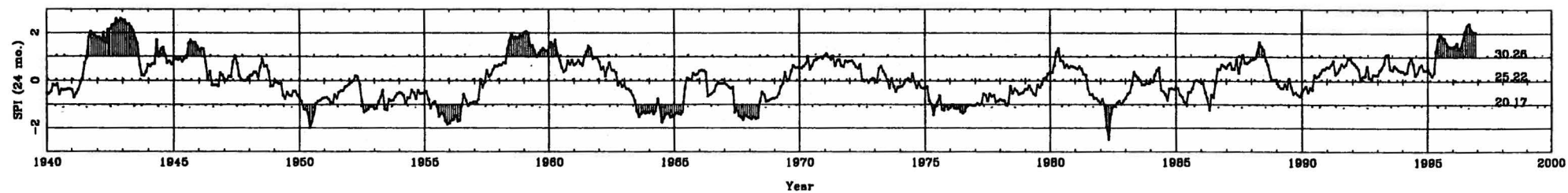
Station: 54834 Las Animas -- Raw Data



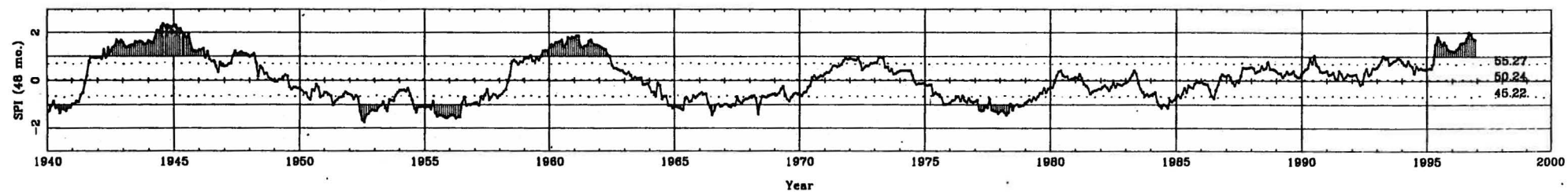
Station: 54834 Las Animas -- Raw Data



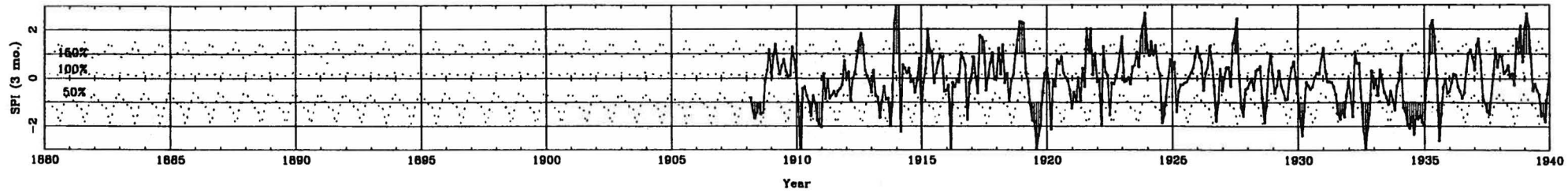
Station: 54834 Las Animas -- Raw Data



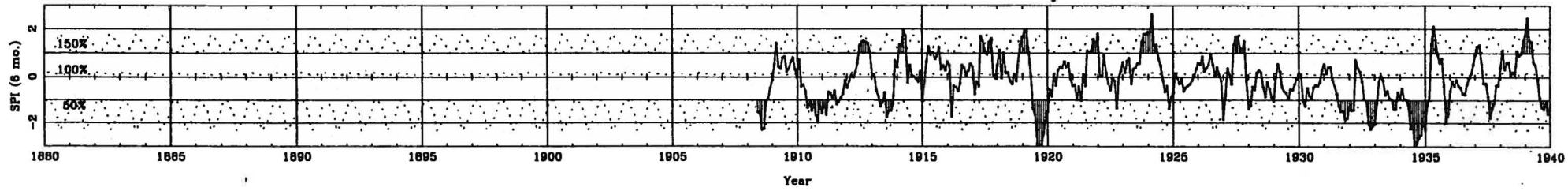
Station: 54834 Las Animas -- Raw Data



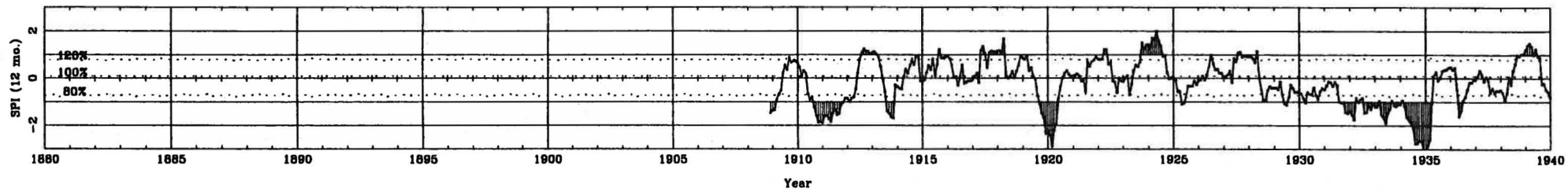
Station: 55018 Limon - Raw



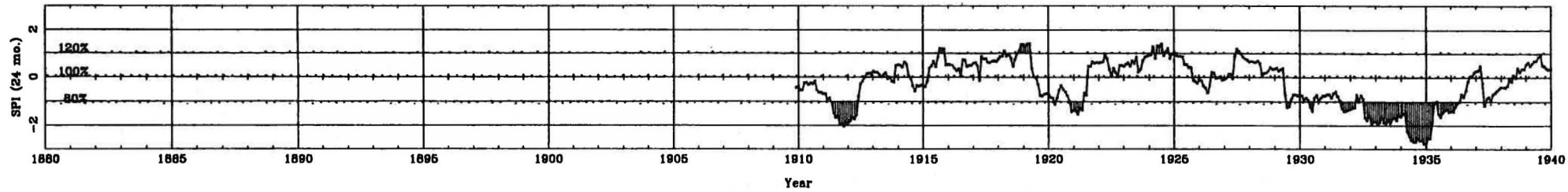
Station: 55018 Limon - Raw



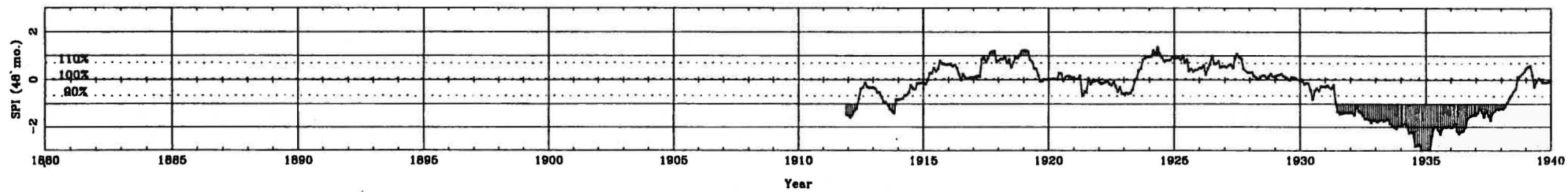
Station: 55018 Limon - Raw



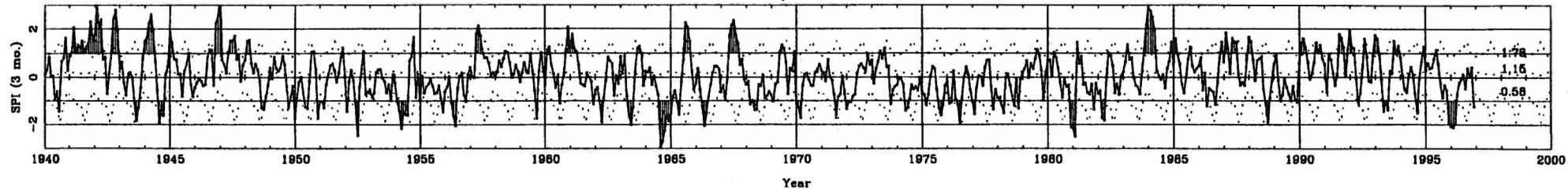
Station: 55018 Limon - Raw



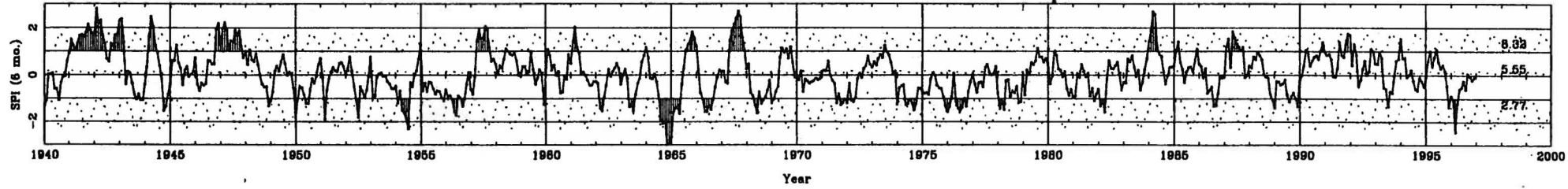
Station: 55018 Limon - Raw



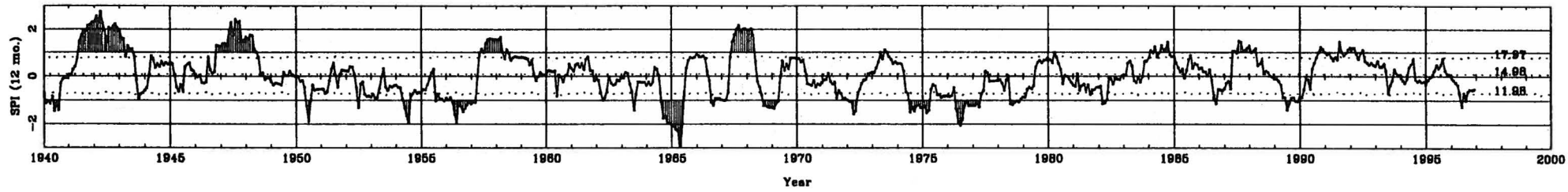
Station: 55018 Limon - Raw



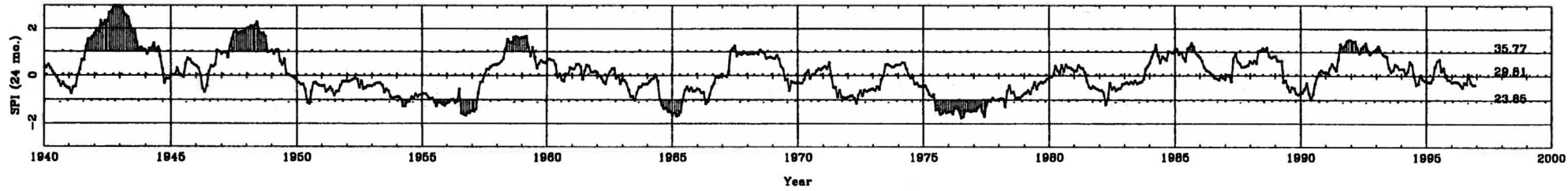
Station: 55018 Limon - Raw



Station: 55018 Limon - Raw



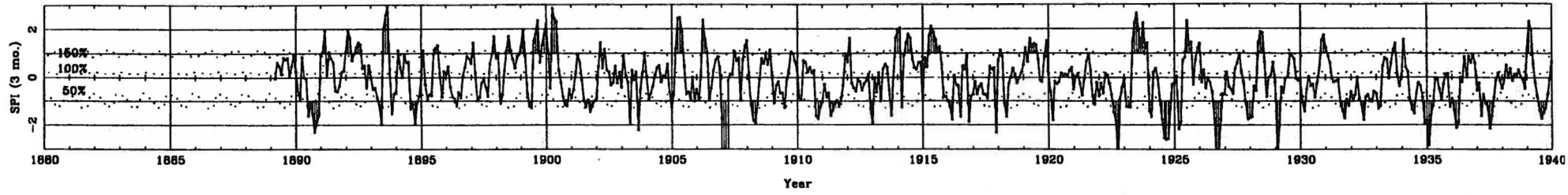
Station: 55018 Limon - Raw



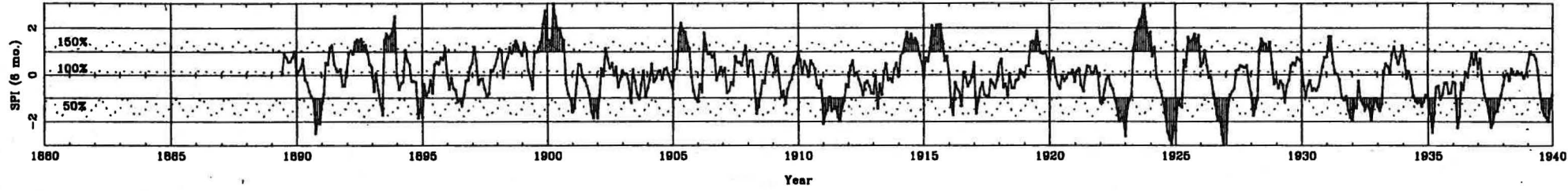
Station: 55018 Limon - Raw



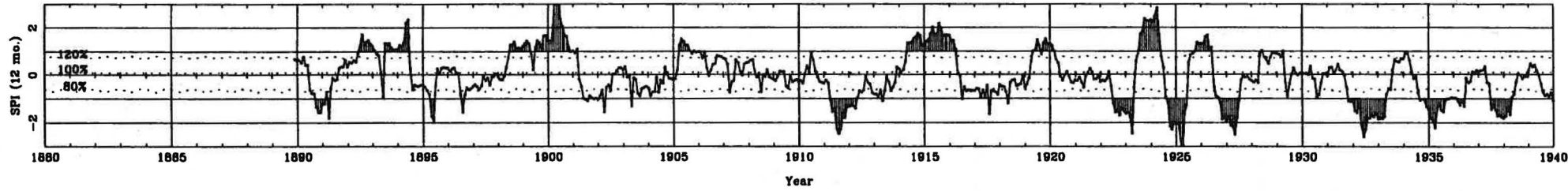
Station: 57167 Rocky Ford -- Raw Data



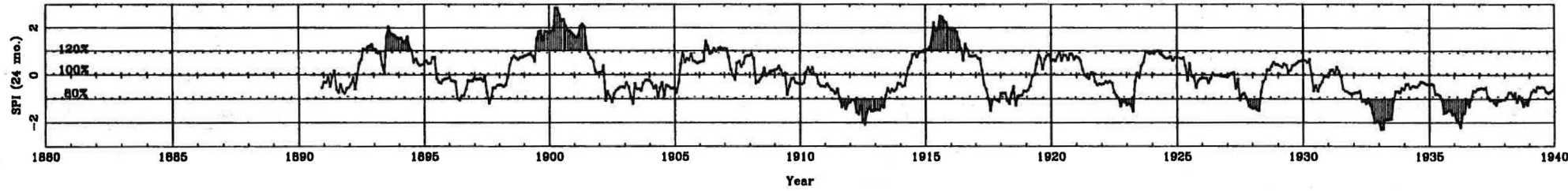
Station: 57167 Rocky Ford -- Raw Data



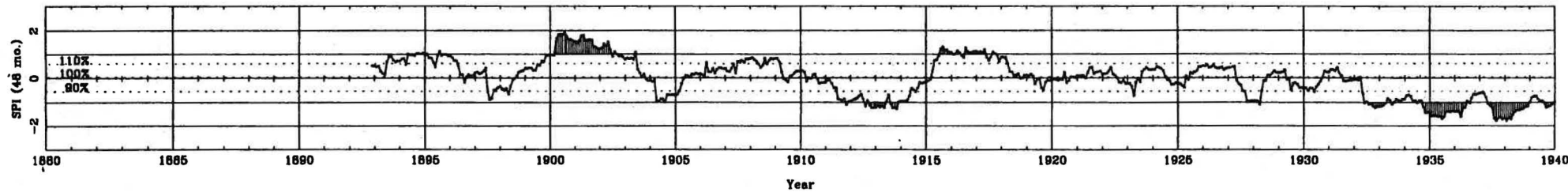
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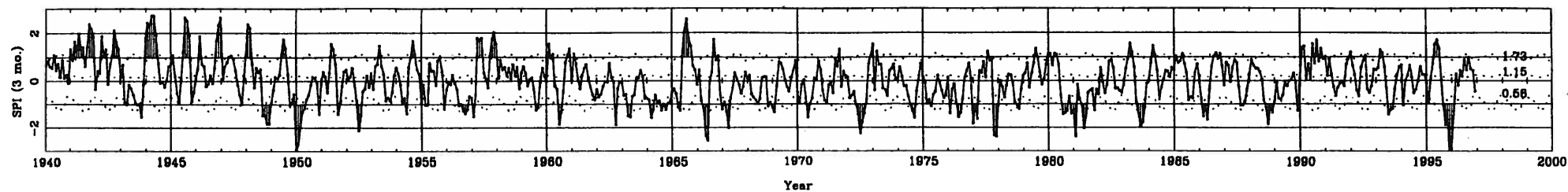
Station: 57167 Rocky Ford -- Raw Data



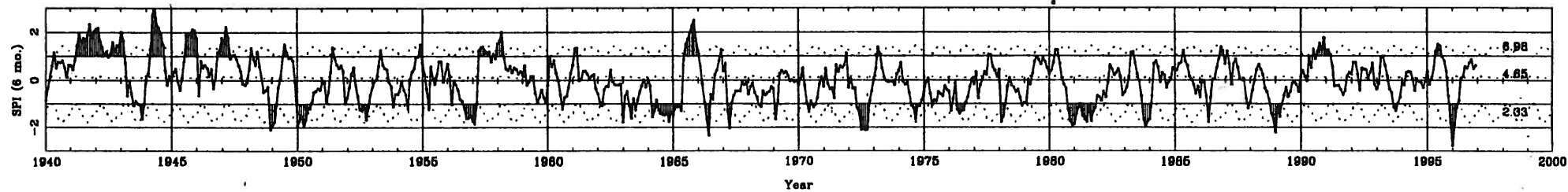
Station: 57167 Rocky Ford -- Raw Data



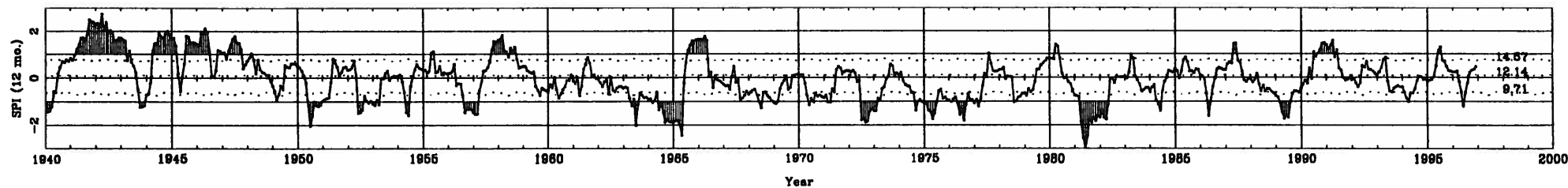
Station: 57167 Rocky Ford -- Raw Data



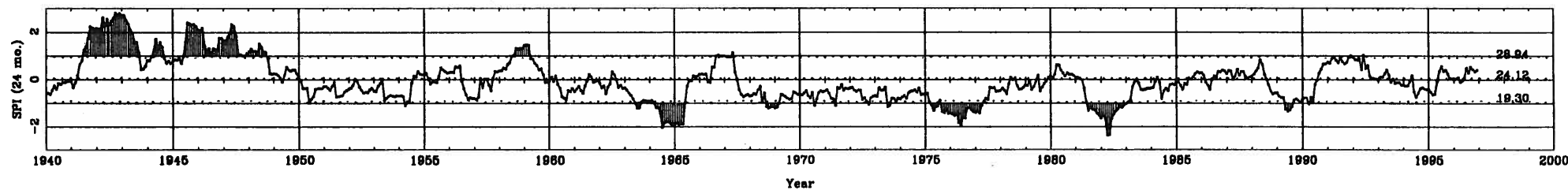
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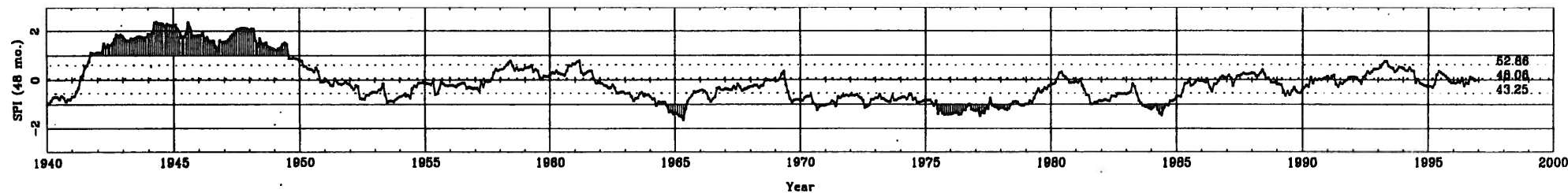
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Station: 57167 Rocky Ford -- Raw Data



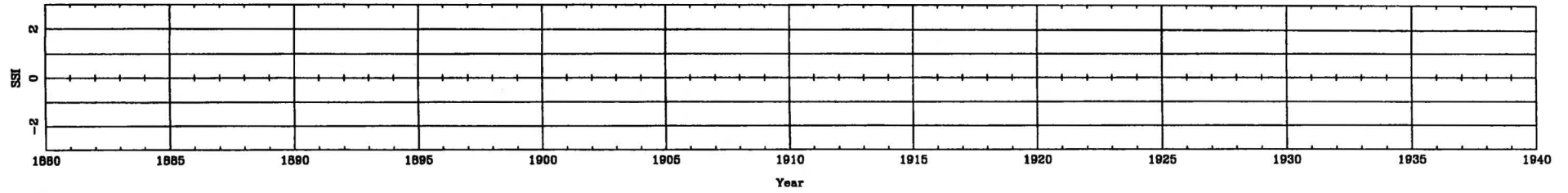
Station: 57167 Rocky Ford -- Raw Data



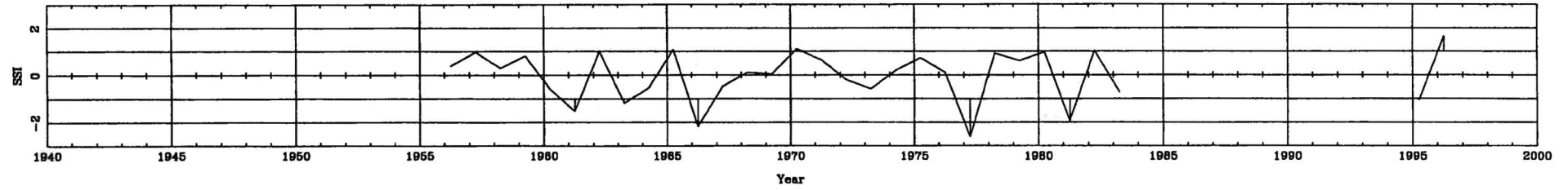
Appendix B.

April 1 Standardized Snow Index (SSI) for all Colorado Drainage basins for 1, 2, 4, and 8 years.

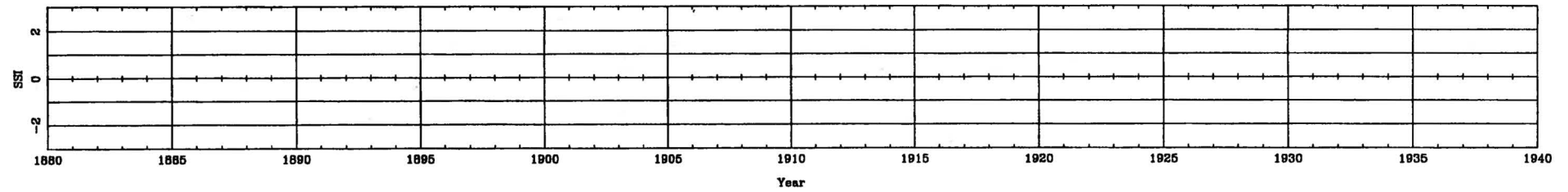
BEAR RIVER 07J03 - Apr 1 SSI - 1 yr



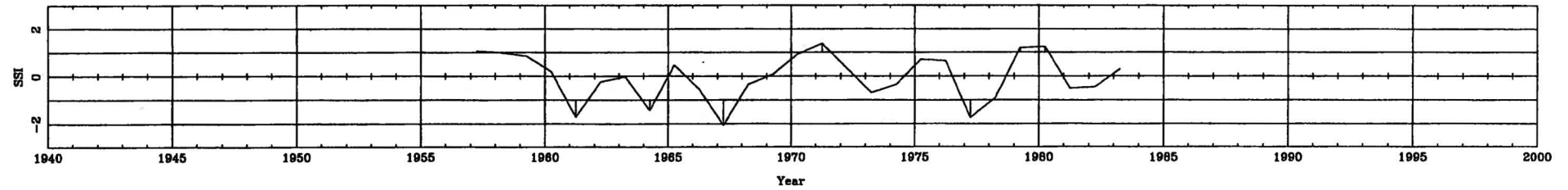
BEAR RIVER 07J03 - Apr 1 SSI - 1 yr



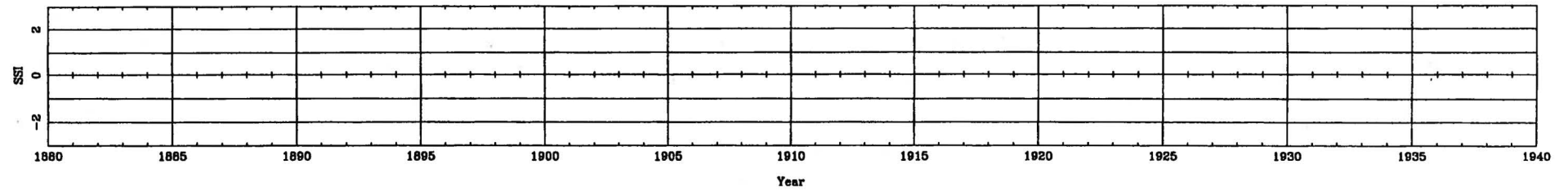
BEAR RIVER 07J03 - Apr 1 SSI - 2 yr



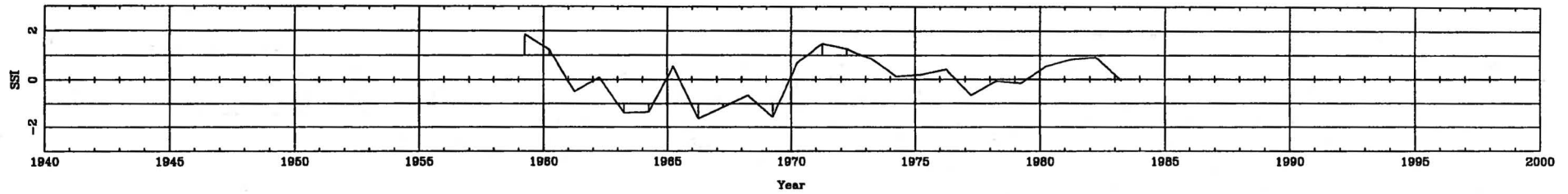
BEAR RIVER 07J03 - Apr 1 SSI - 2 yr



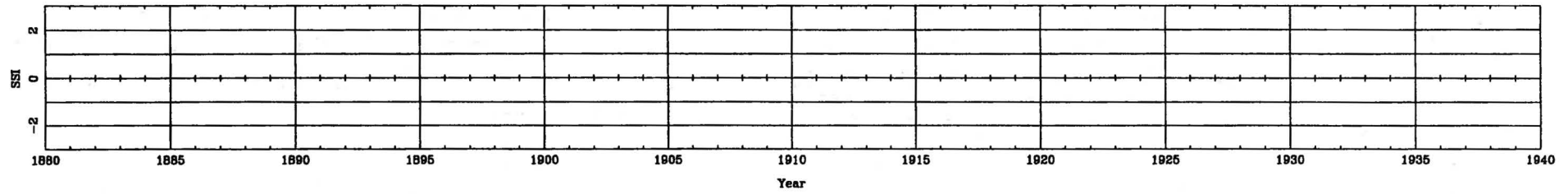
BEAR RIVER 07J03 - Apr 1 SSI - 4 yr



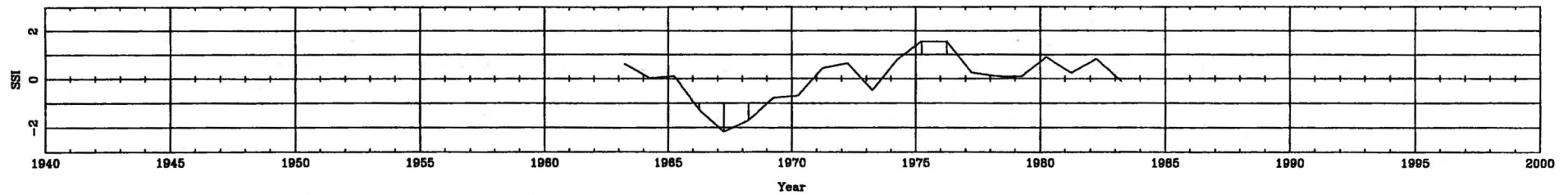
BEAR RIVER 07J03 - Apr 1 SSI - 4 yr



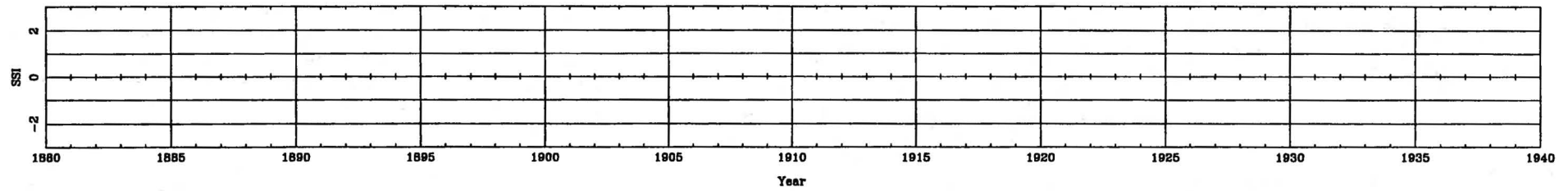
BEAR RIVER 07J03 - Apr 1 SSI - 8 yr



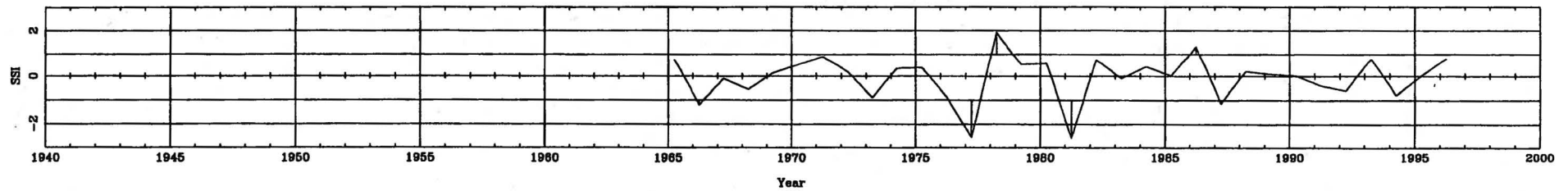
BEAR RIVER 07J03 - Apr 1 SSI - 8 yr



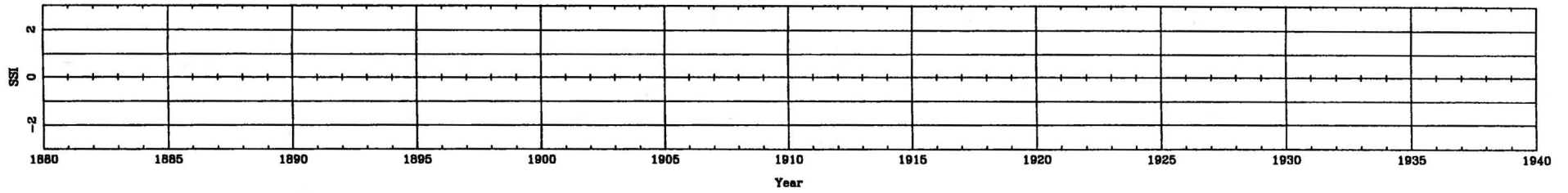
TOWER PILLOW - est 06J29S - Apr 1 SSI - 1 yr



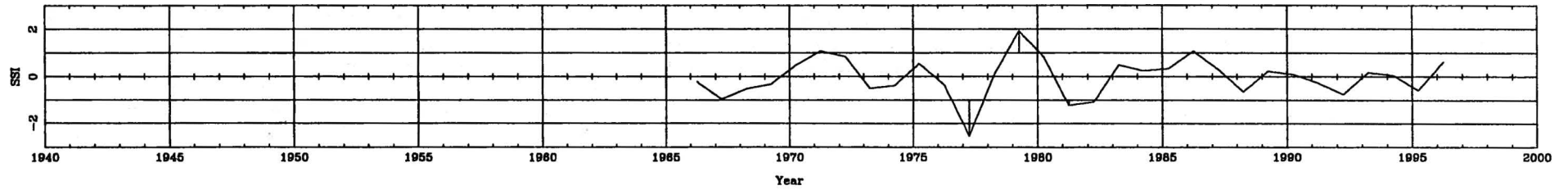
TOWER PILLOW - est 06J29S - Apr 1 SSI - 1 yr



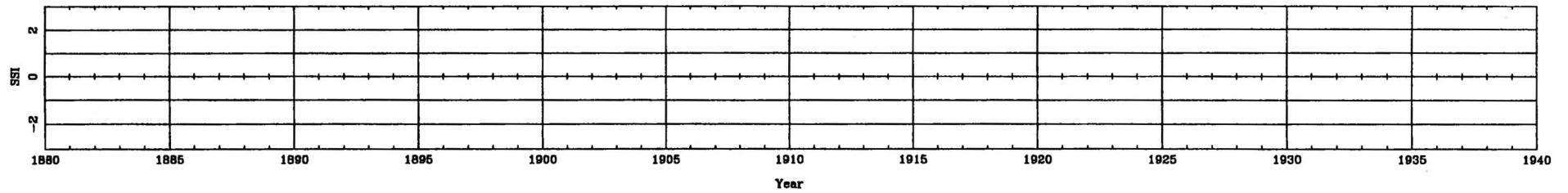
TOWER PILLOW - est 06J29S - Apr 1 SSI - 2 yr



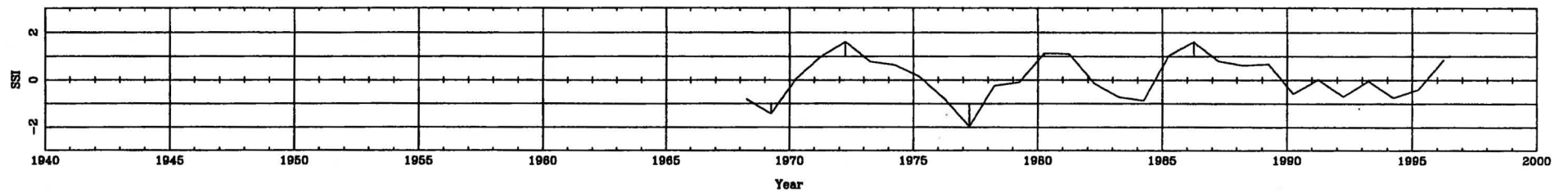
TOWER PILLOW - est 06J29S - Apr 1 SSI - 2 yr



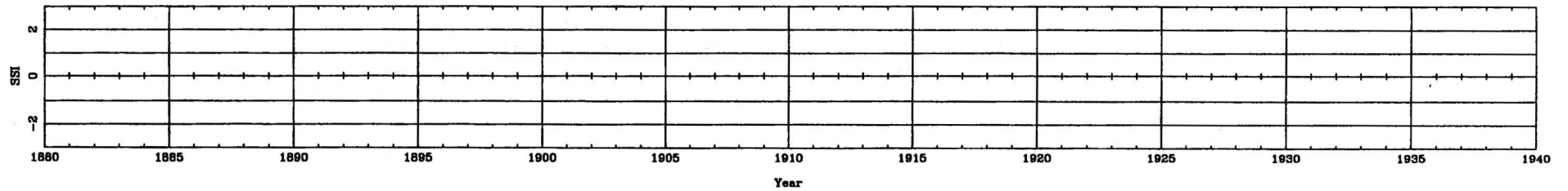
TOWER PILLOW - est 06J29S - Apr 1 SSI - 4 yr



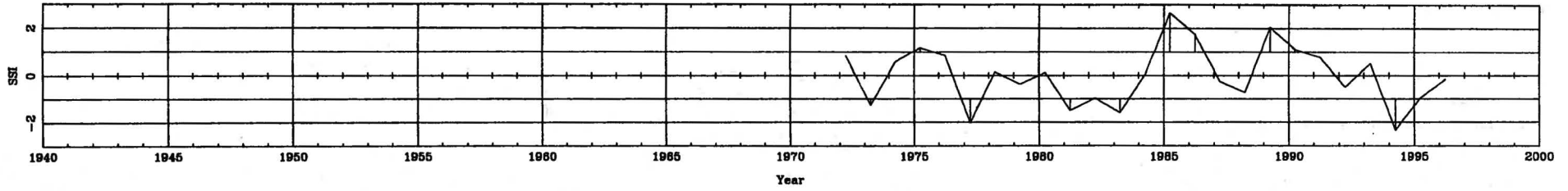
TOWER PILLOW - est 06J29S - Apr 1 SSI - 4 yr



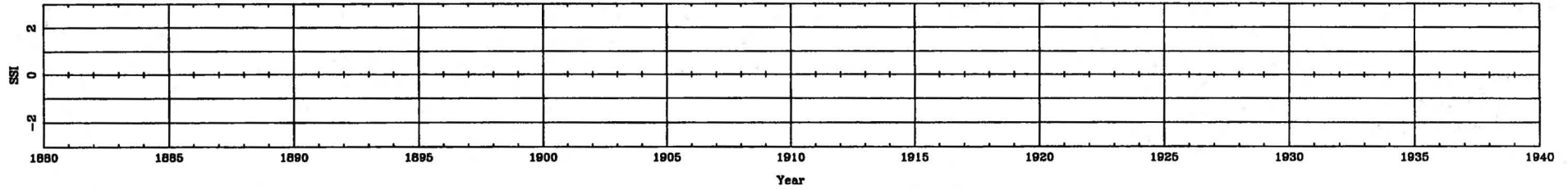
TOWER PILLOW - est 06J29S - Apr 1 SSI - 6 yr



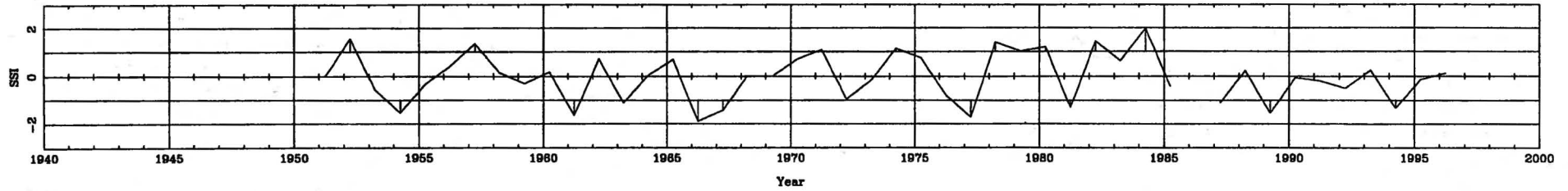
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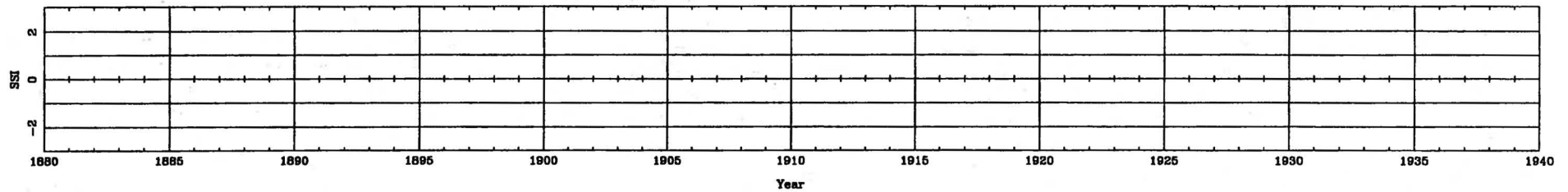
YAMPA VIEW 06J10 - Apr 1 SSI - 1 yr



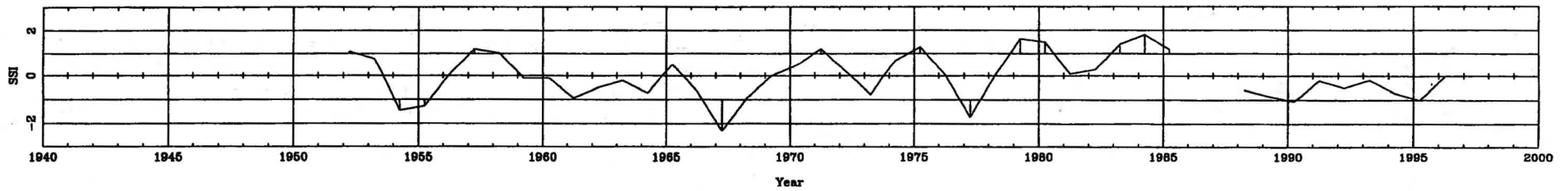
YAMPA VIEW 06J10 - Apr 1 SSI - 1 yr



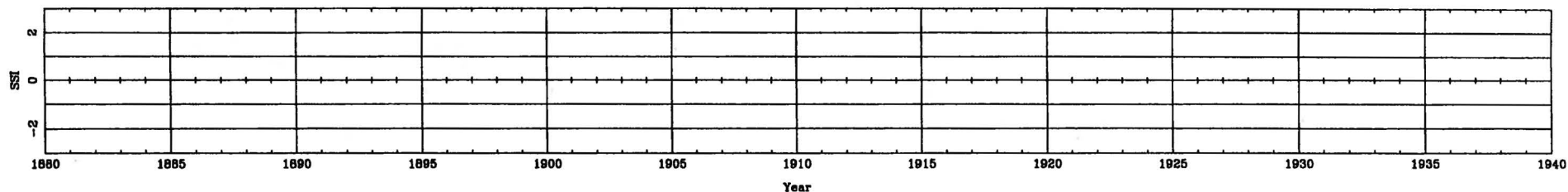
YAMPA VIEW 06J10 - Apr 1 SSI - 2 yr



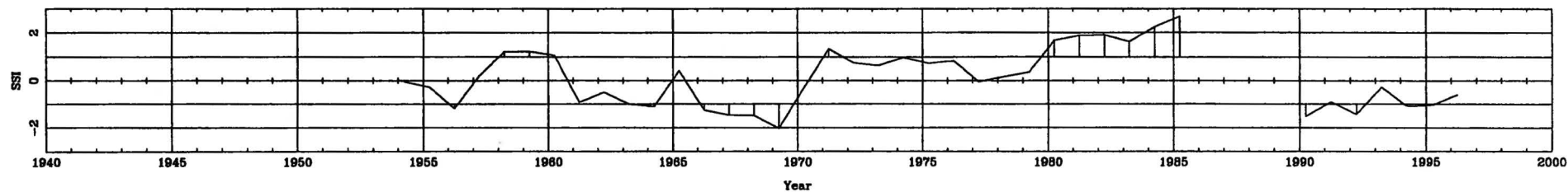
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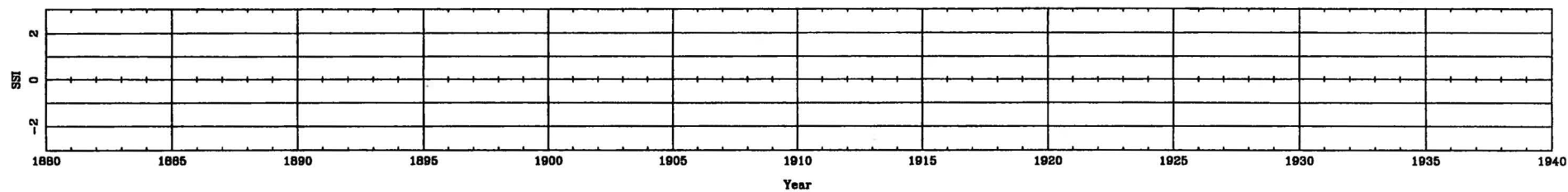
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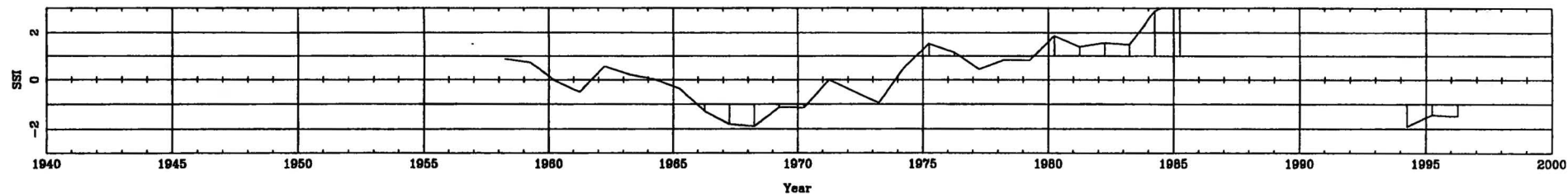
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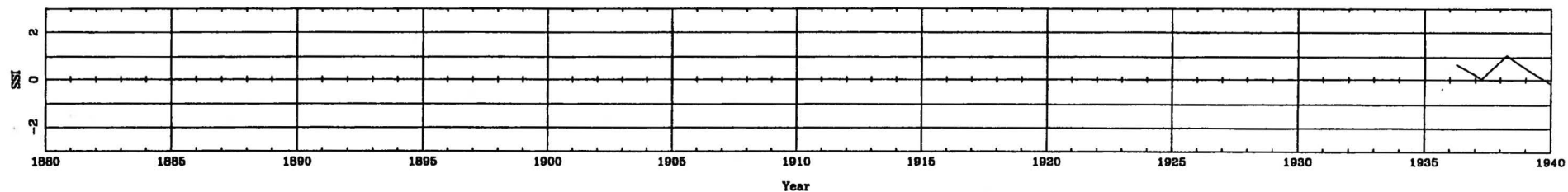
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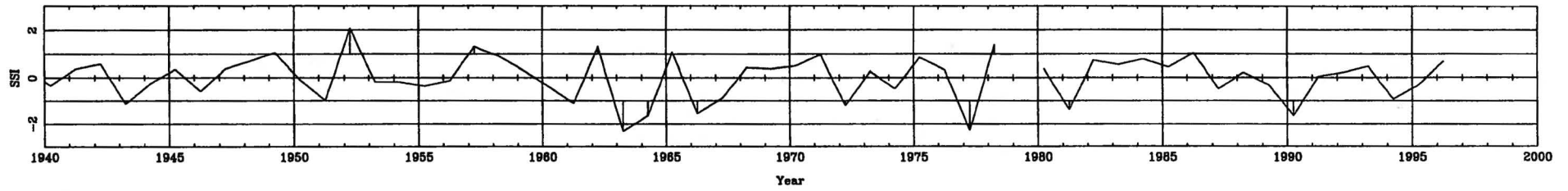
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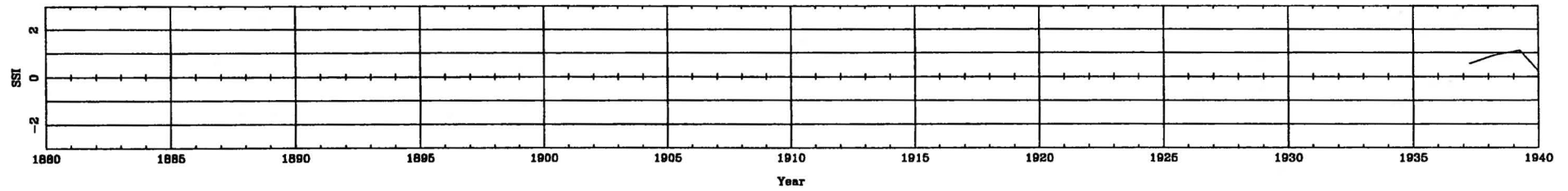
BURRO MOUNTAIN PILLOW - est 07K02S - Apr 1 SSI - 1 yr



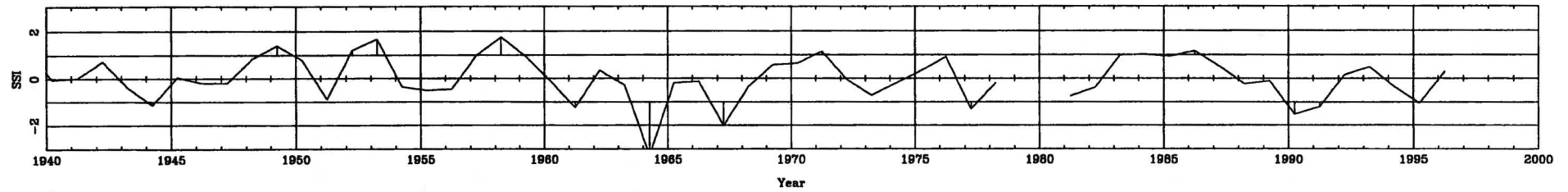
BURRO MOUNTAIN PILLOW - est 07K02S - Apr 1 SSI - 1 yr



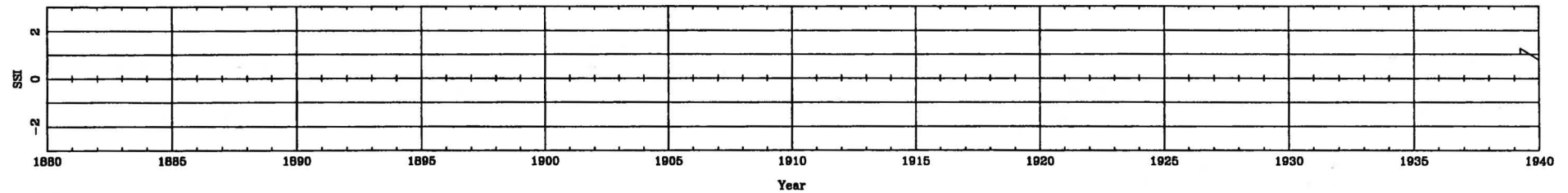
BURRO MOUNTAIN PILLOW - est 07K02S - Apr 1 SSI - 2 yr



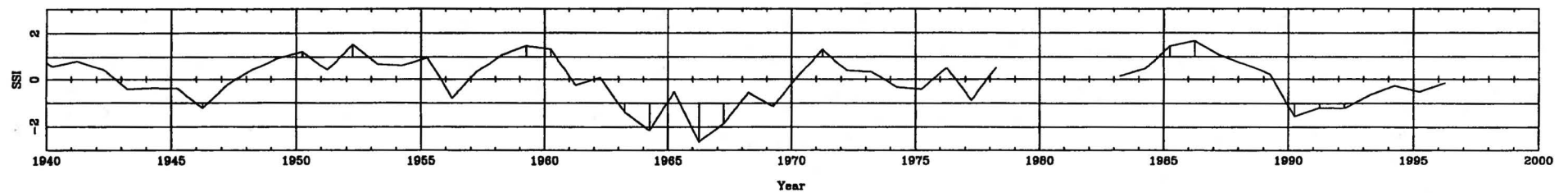
BURRO MOUNTAIN PILLOW - est 07K02S - Apr 1 SSI - 2 yr



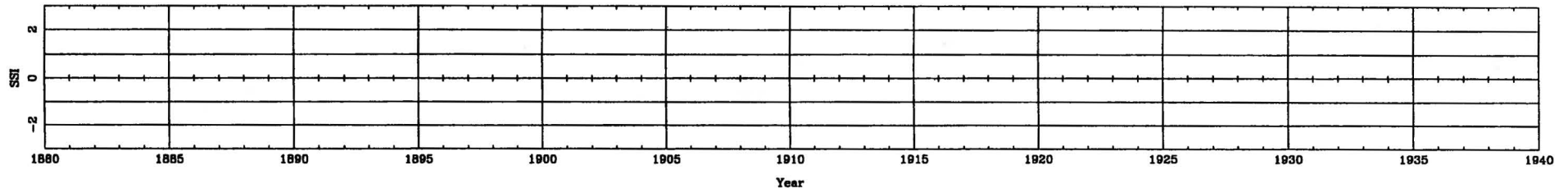
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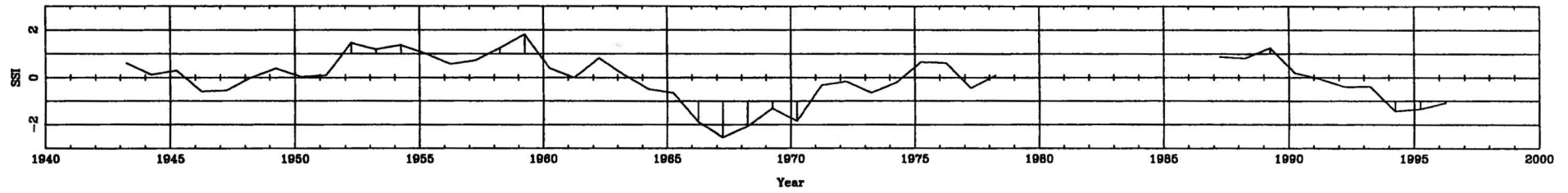
BURRO MOUNTAIN PILLOW - est 07K02S - Apr 1 SSI - 4 yr



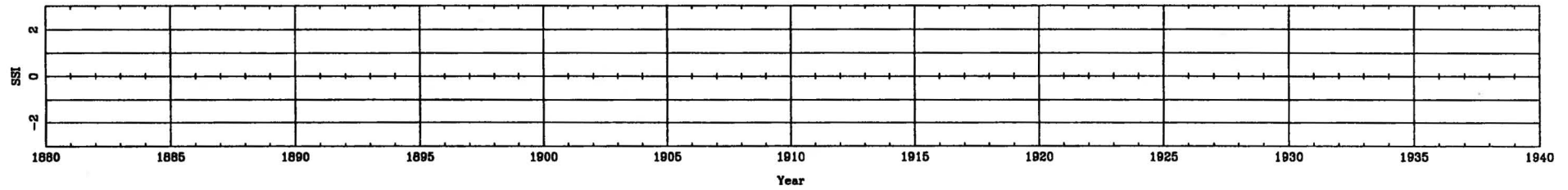
BURRO MOUNTAIN PILLOW - est 07K02S - Apr 1 SSI - 8 yr



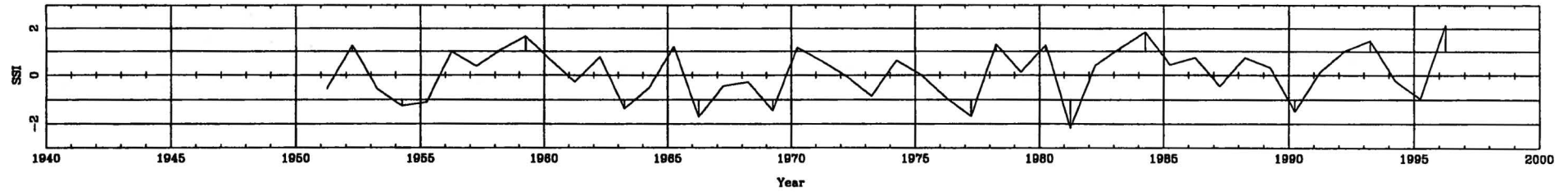
BURRO MOUNTAIN PILLOW - est 07K02S - Apr 1 SSI - 8 yr



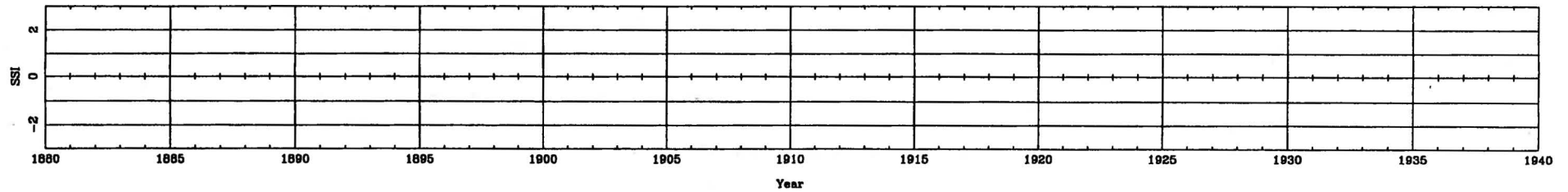
BERTHOUD SUMMIT PILLOW - est 05K14S - Apr 1 SSI - 1 yr



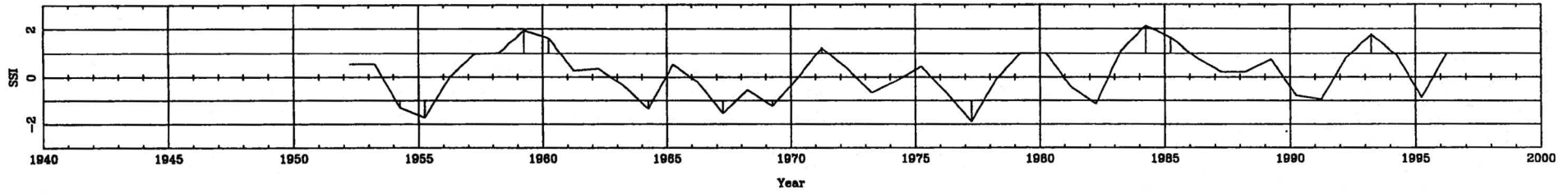
BERTHOUD SUMMIT PILLOW - est 05K14S - Apr 1 SSI - 1 yr



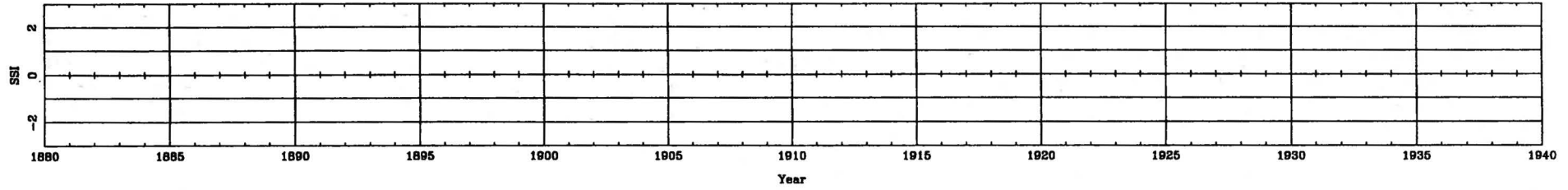
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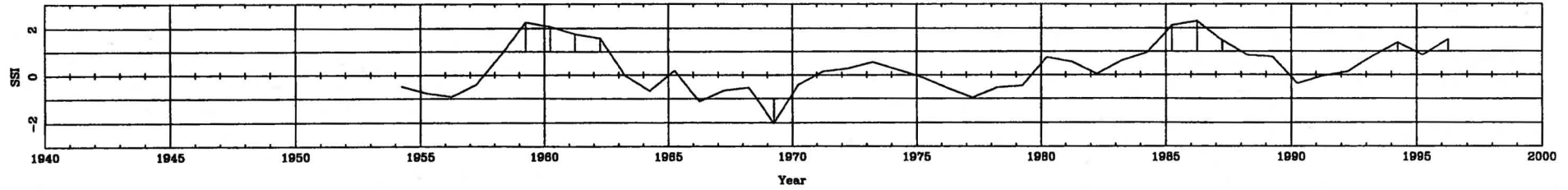
BERTHOUD SUMMIT PILLOW - est 05K14S - Apr 1 SSI - 2 yr



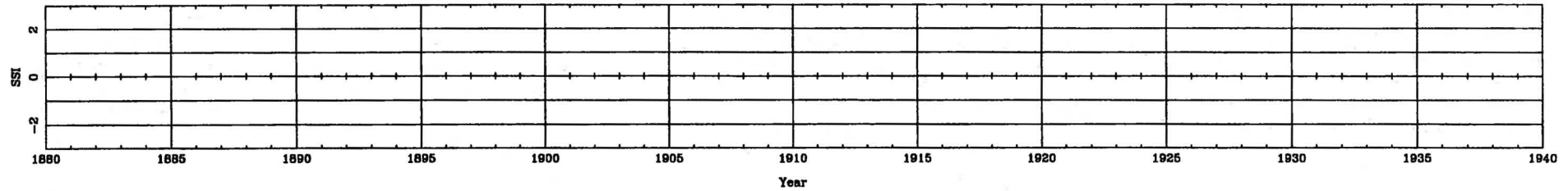
BERTHOUD SUMMIT PILLOW - est 05K14S - Apr 1 SSI - 4 yr



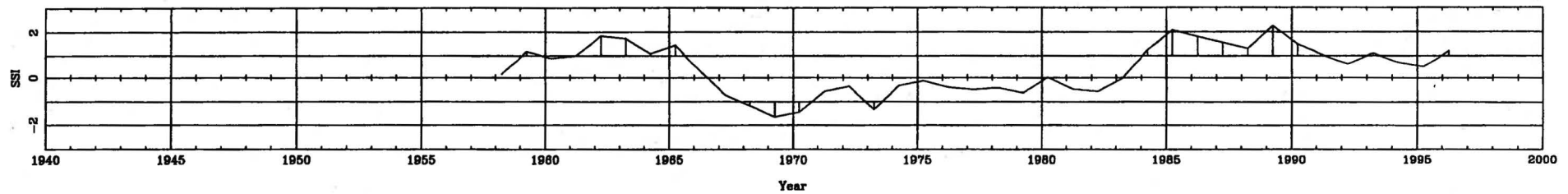
BERTHOUD SUMMIT PILLOW - est 05K14S - Apr 1 SSI - 4 yr



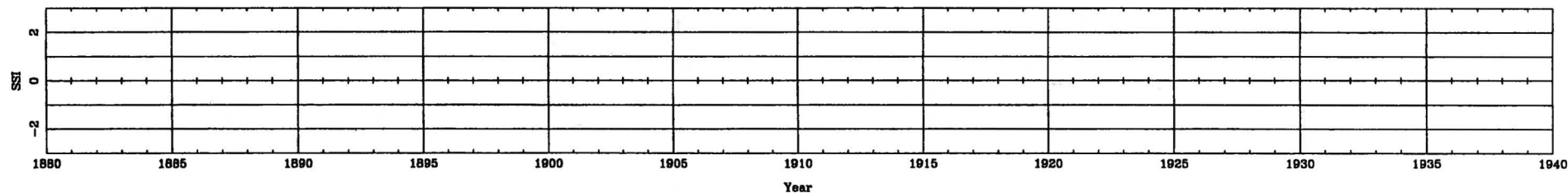
BERTHOUD SUMMIT PILLOW - est 05K14S - Apr 1 SSI - 8 yr



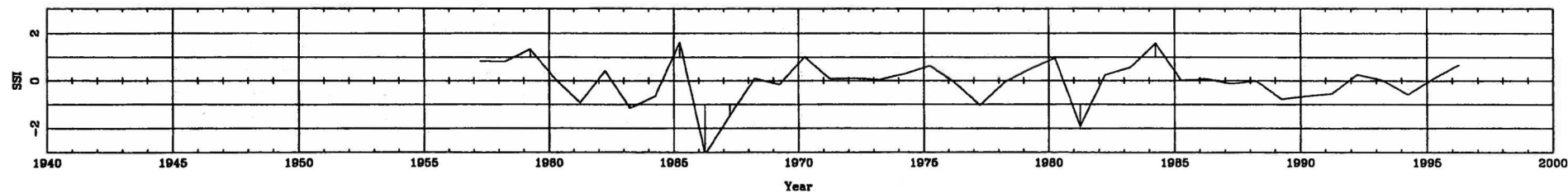
BERTHOUD SUMMIT PILLOW - est 05K14S - Apr 1 SSI - 8 yr



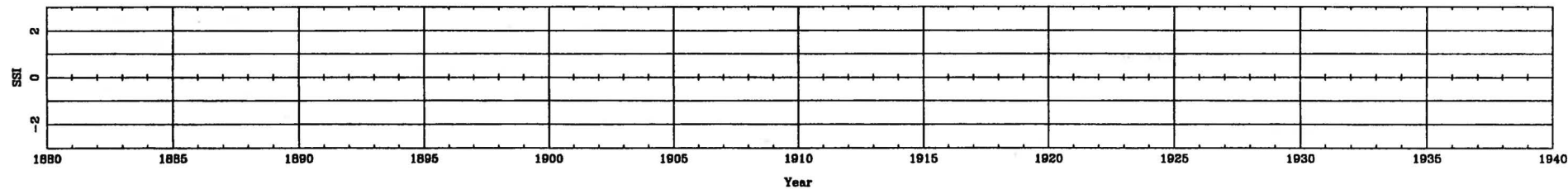
BLUE RIVER 06K21 - Apr 1 SSI - 1 yr



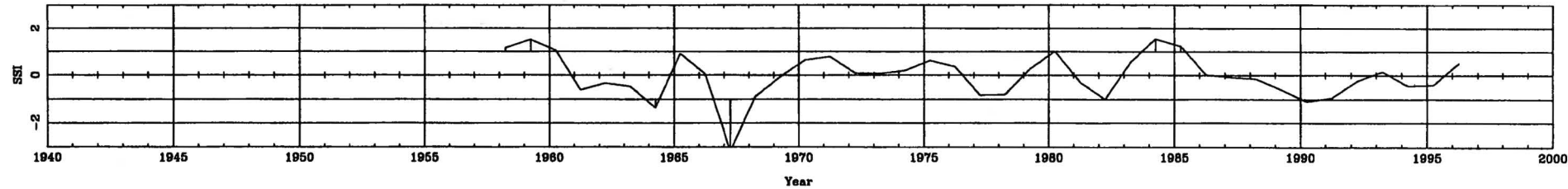
BLUE RIVER 06K21 - Apr 1 SSI - 1 yr



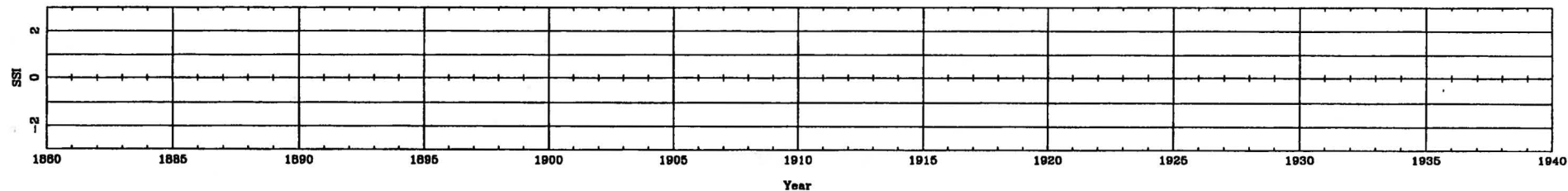
BLUE RIVER 06K21 - Apr 1 SSI - 2 yr



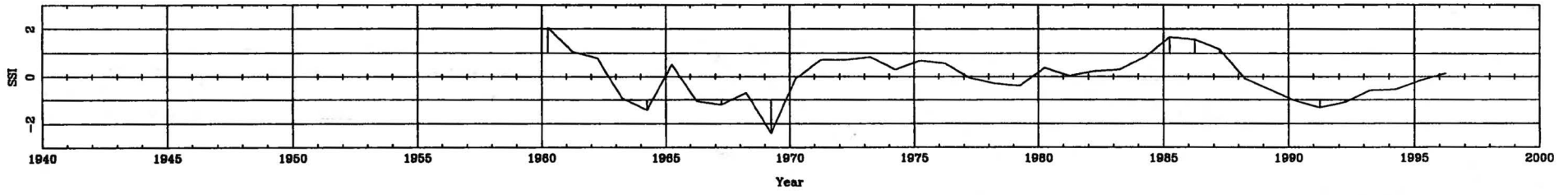
BLUE RIVER 06K21 - Apr 1 SSI - 2 yr



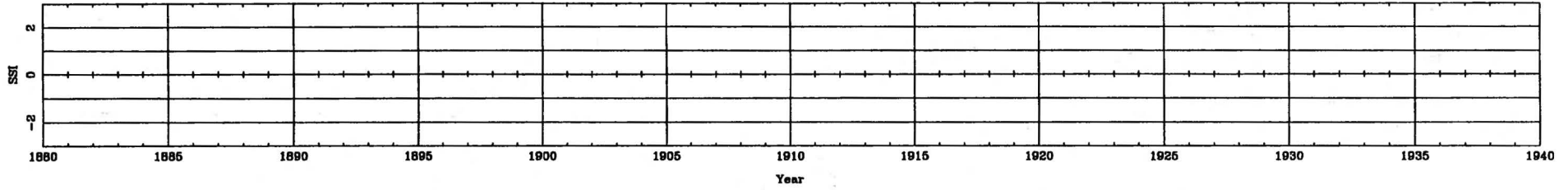
BLUE RIVER 06K21 - Apr 1 SSI - 4 yr



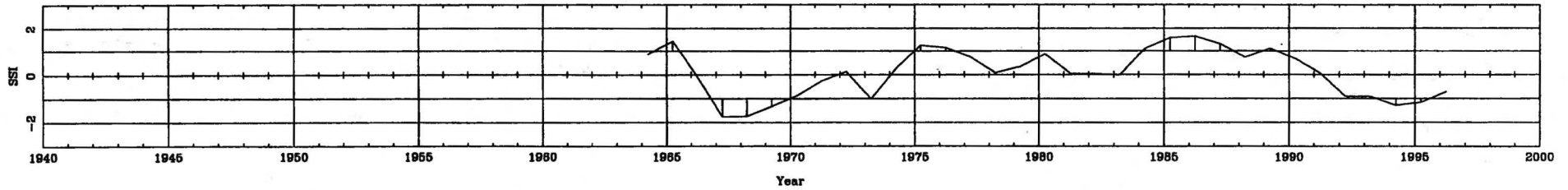
BLUE RIVER 06K21 - Apr 1 SSI - 4 yr



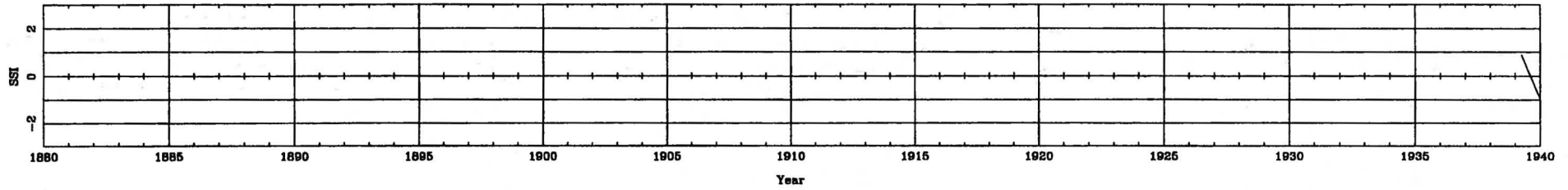
BLUE RIVER 06K21 - Apr 1 SSI - 8 yr



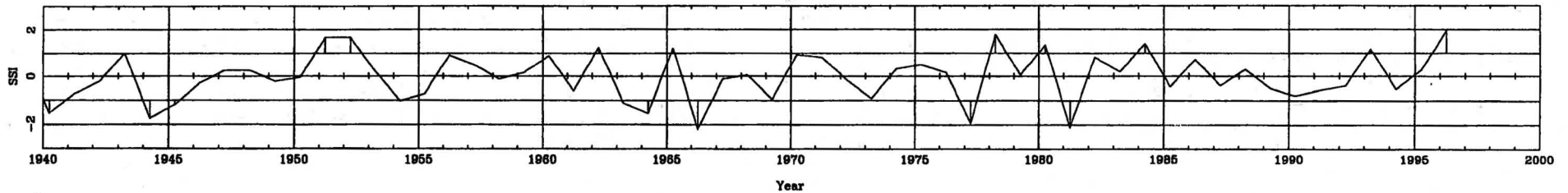
BLUE RIVER 06K21 - Apr 1 SSI - 8 yr



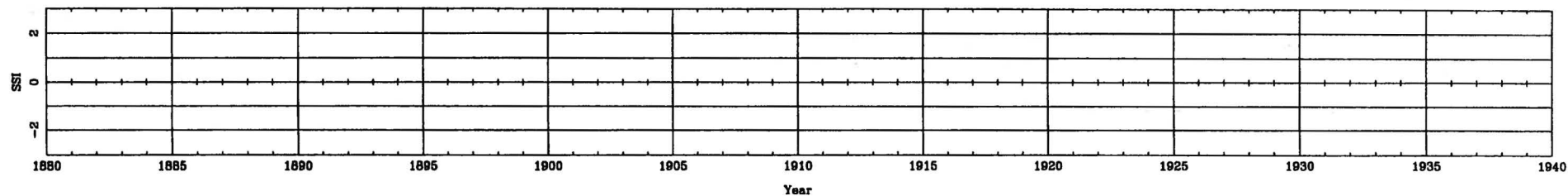
FREMONT PASS PILLOW - est 06K08S - Apr 1 SSI - 1 yr



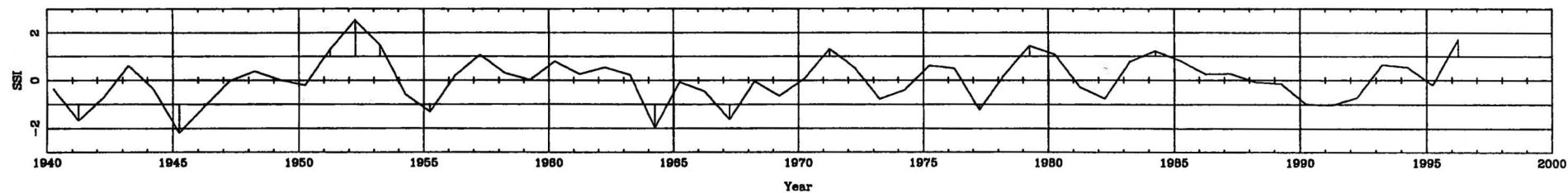
FREMONT PASS PILLOW - est 06K08S - Apr 1 SSI - 1 yr



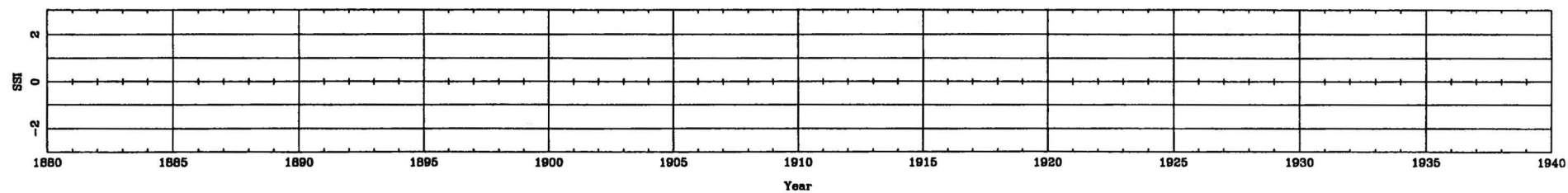
FREMONT PASS PILLOW - est 06K08S - Apr 1 SSI - 2 yr



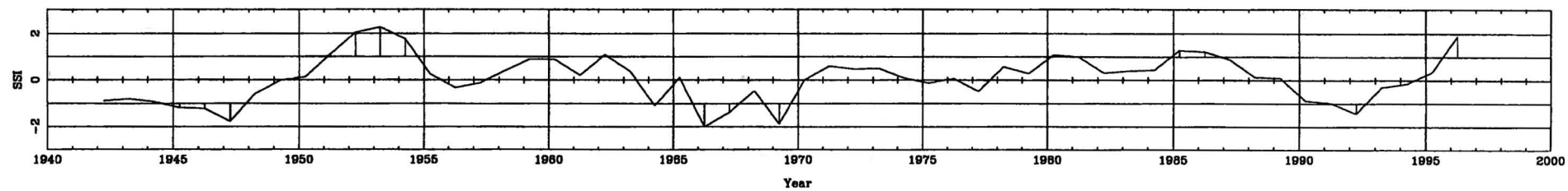
FREMONT PASS PILLOW - est 06K08S - Apr 1 SSI - 2 yr



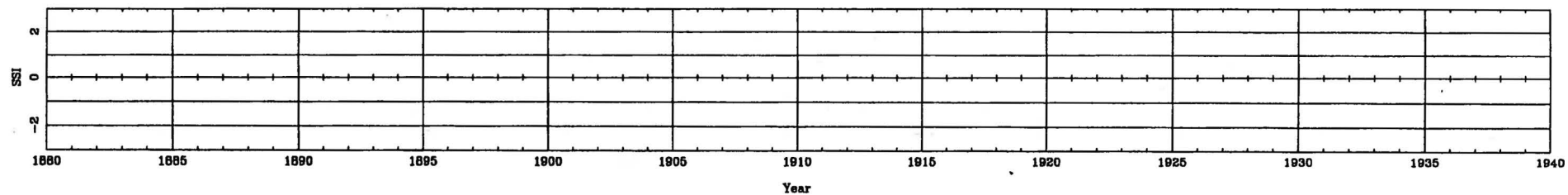
FREMONT PASS PILLOW - est 06K08S - Apr 1 SSI - 4 yr



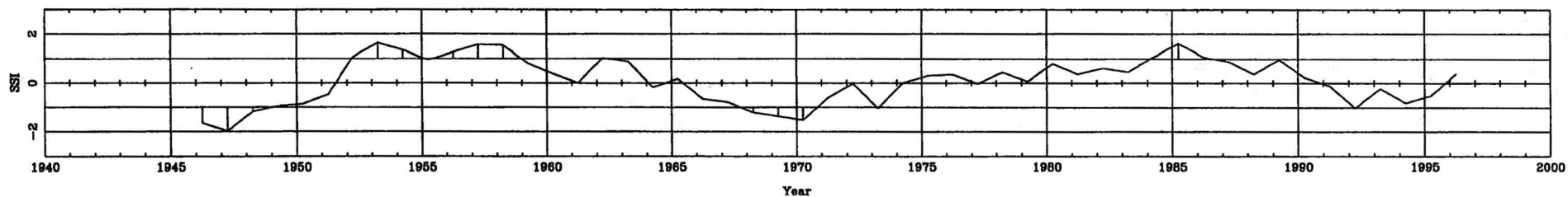
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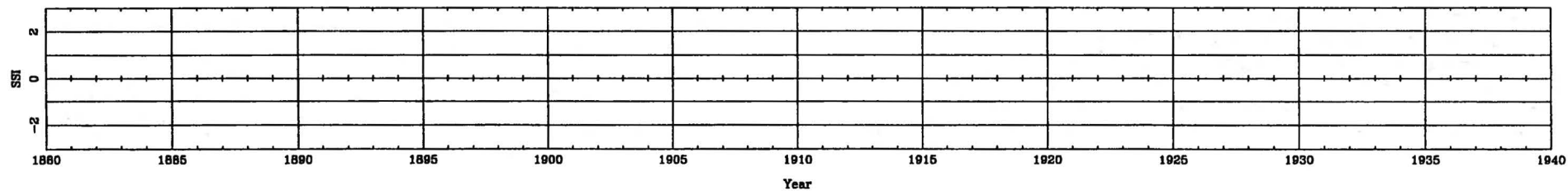
FREMONT PASS PILLOW - est 06K08S - Apr 1 SSI - 8 yr



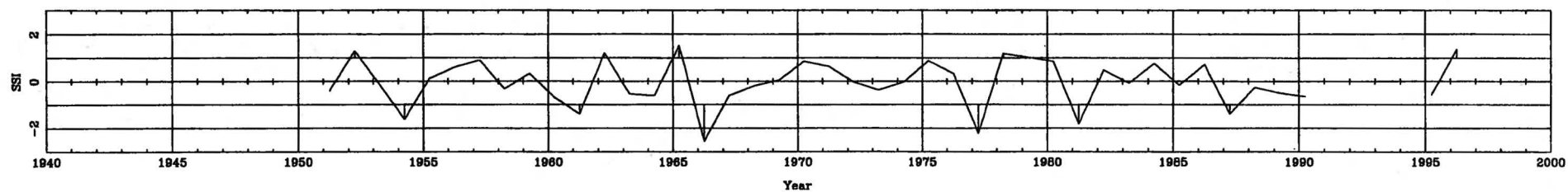
FREMONT PASS PILLOW - est 06K08S - Apr 1 SSI - 8 yr



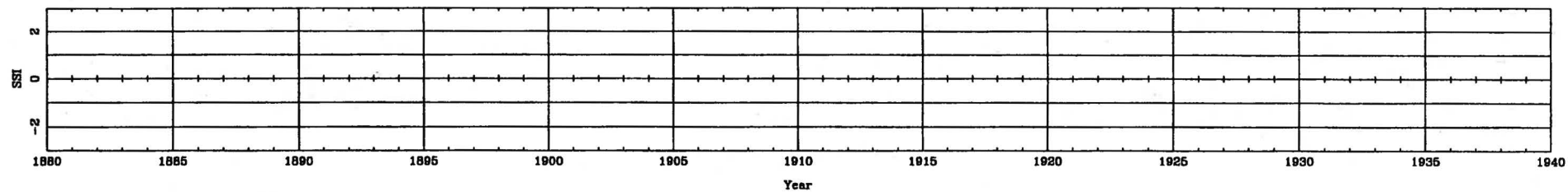
GORE PASS 06J11 - Apr 1 SSI - 1 yr



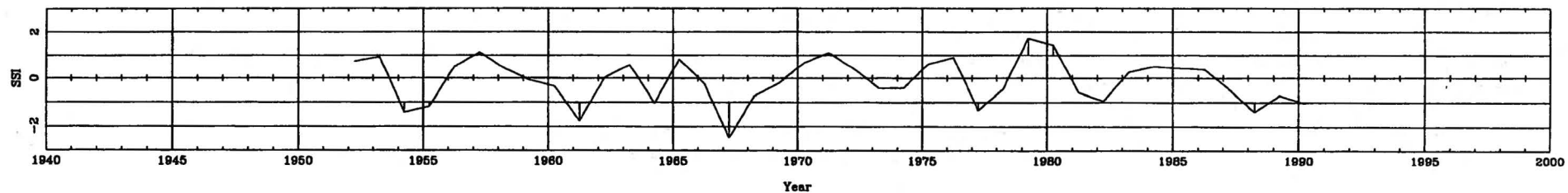
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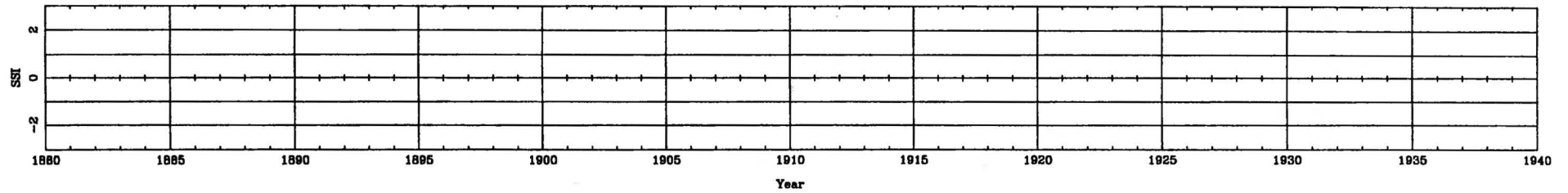
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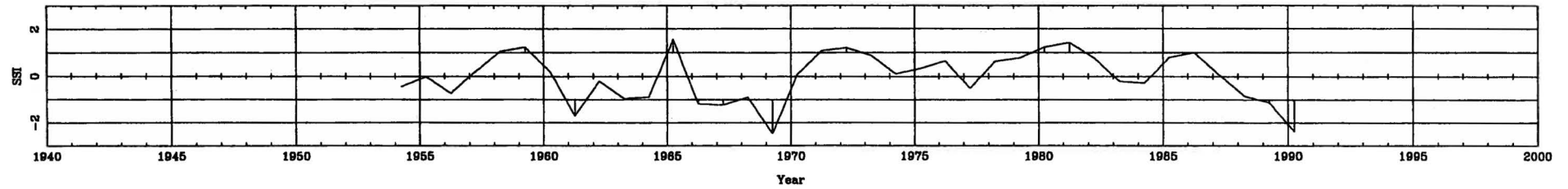
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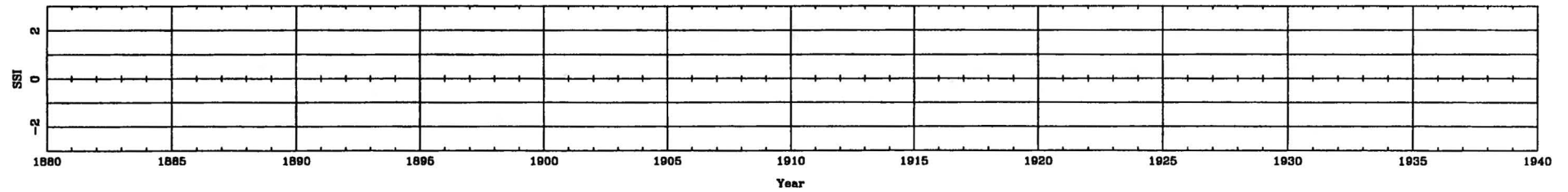
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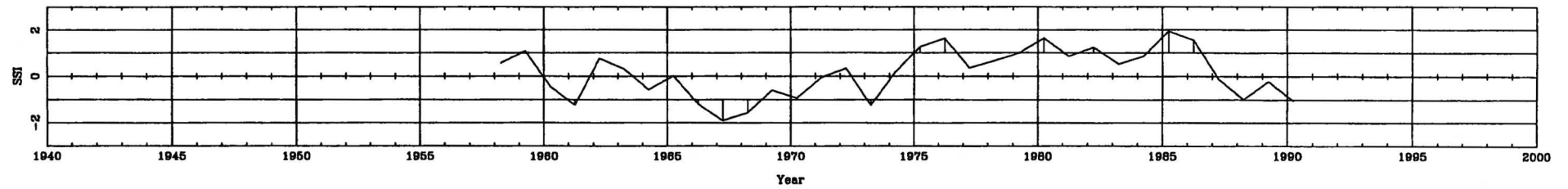
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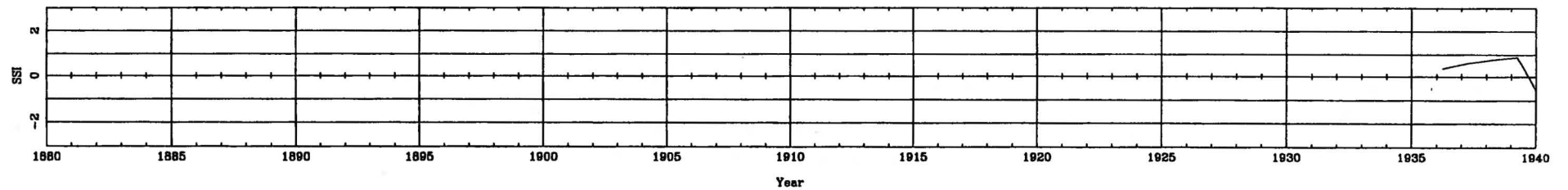
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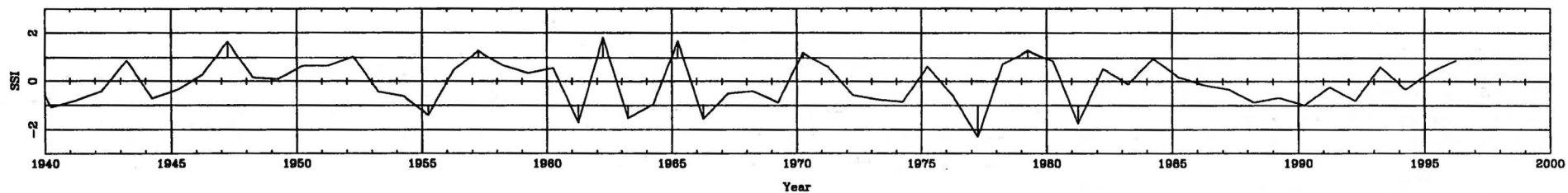
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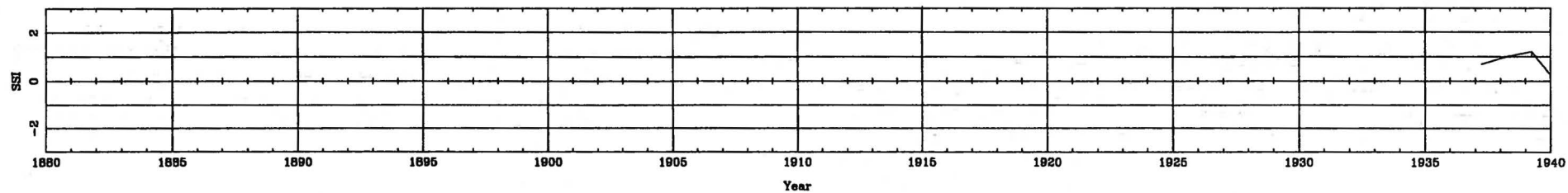
INDEPENDENCE PASS PILLOW - est 06K04S - Apr 1 SSI - 1 yr



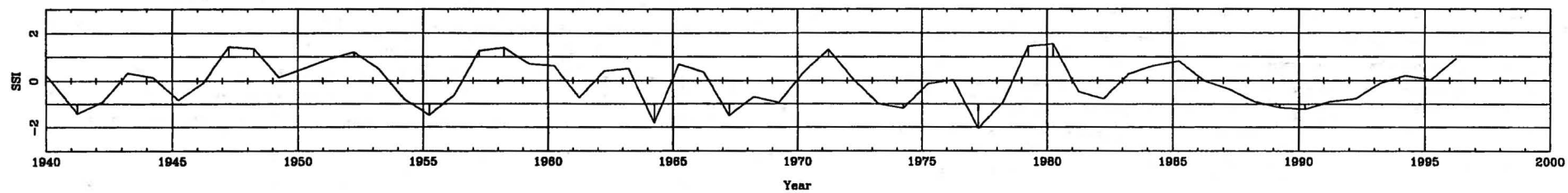
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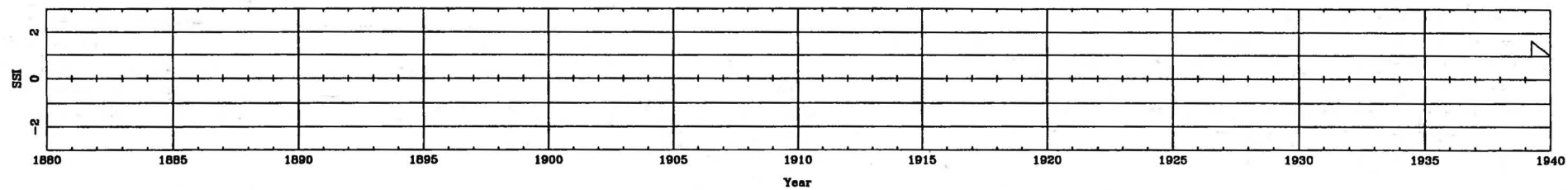
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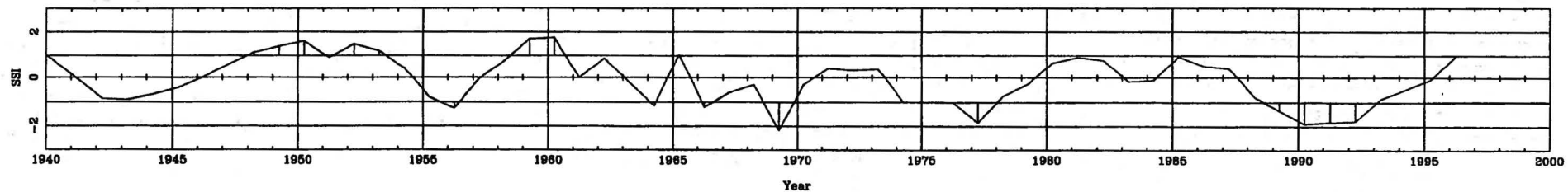
INDEPENDENCE PASS PILLOW - est 06K04S - Apr 1 SSI - 2 yr



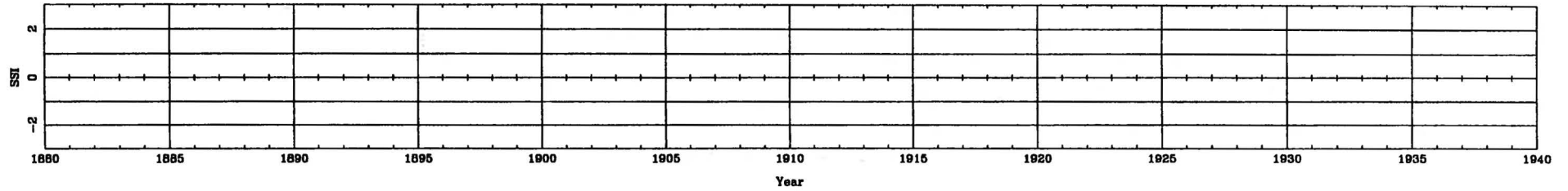
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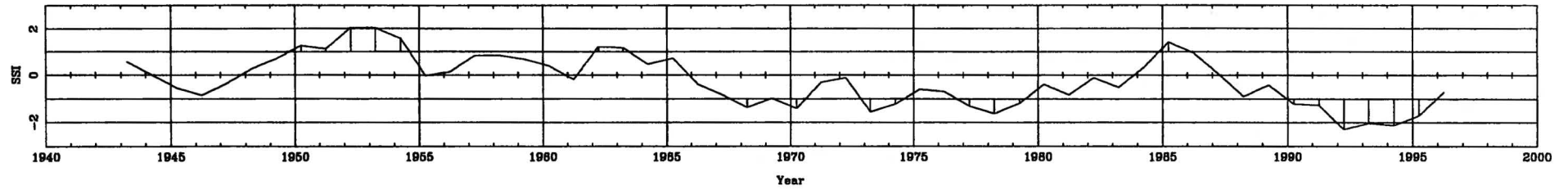
INDEPENDENCE PASS PILLOW - est 06K04S - Apr 1 SSI - 4 yr



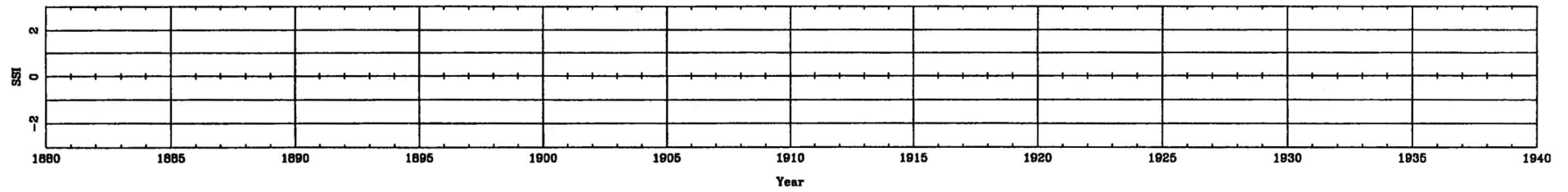
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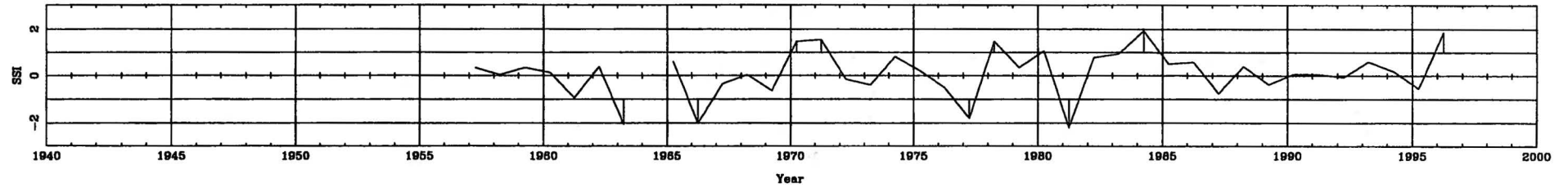
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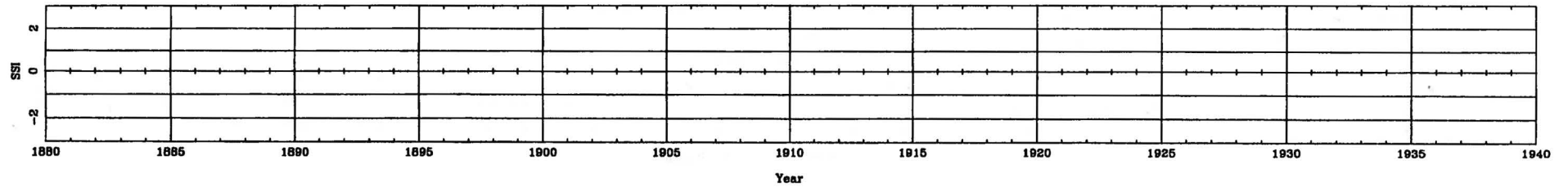
JONES PASS 05K21 - Apr 1 SSI - 1 yr



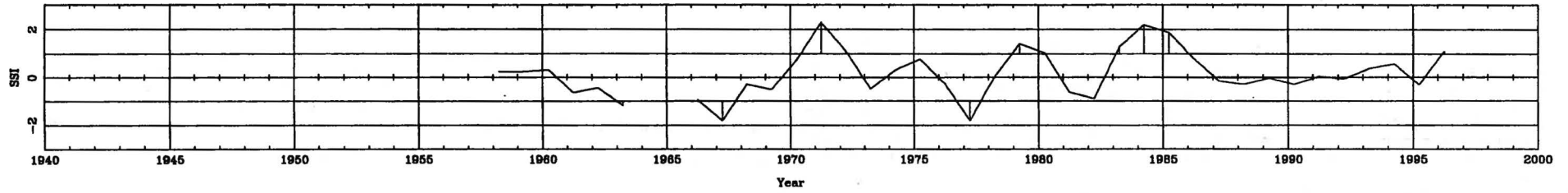
JONES PASS 05K21 - Apr 1 SSI - 1 yr



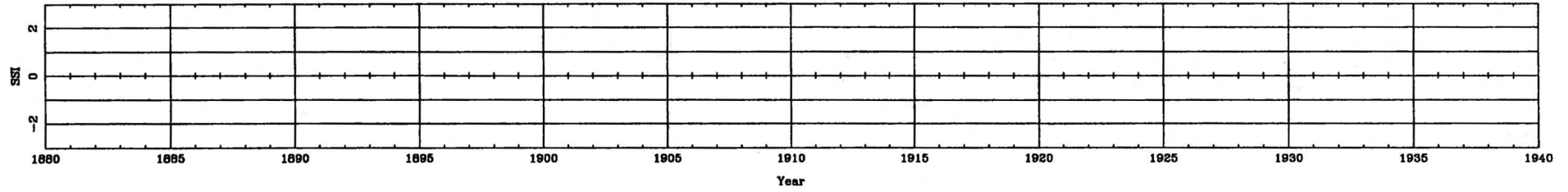
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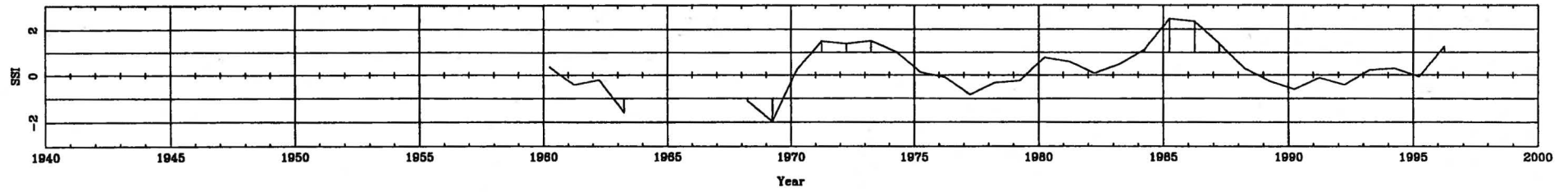
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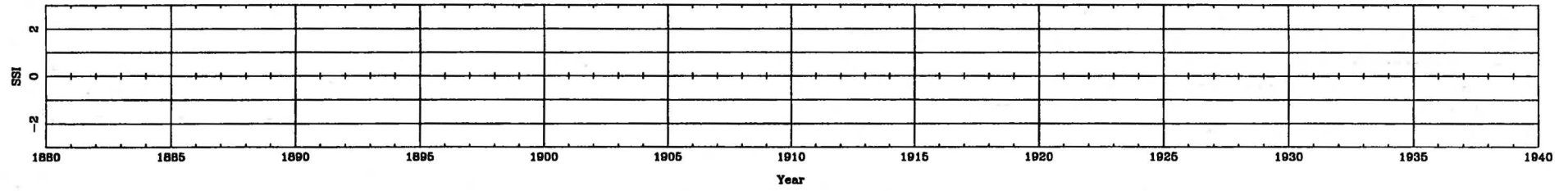
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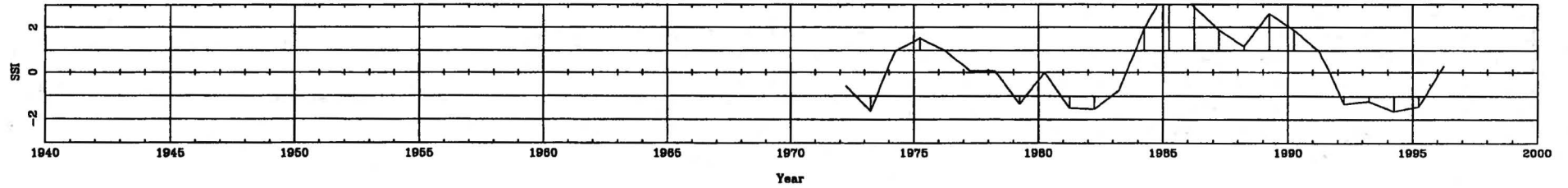
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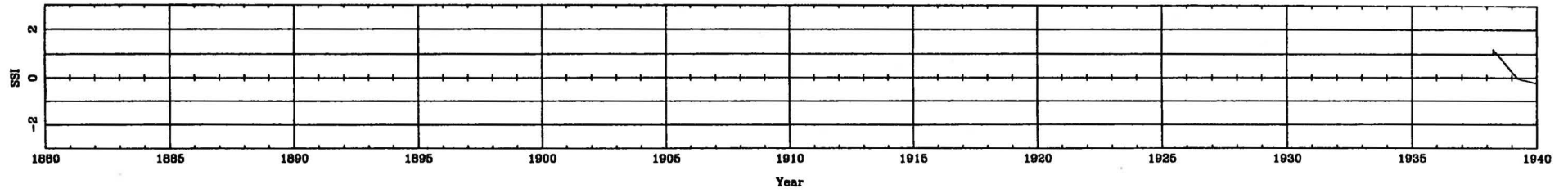
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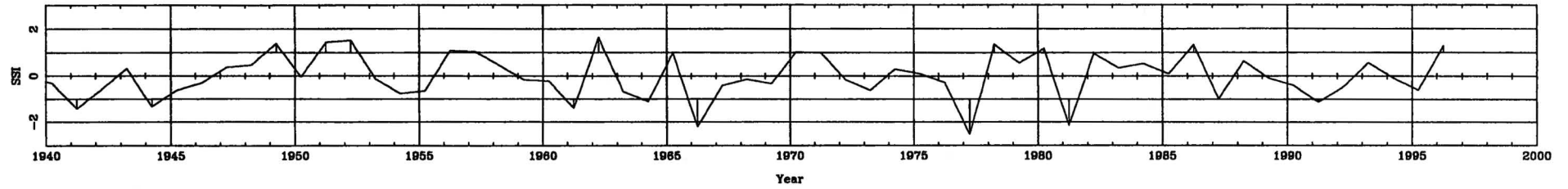
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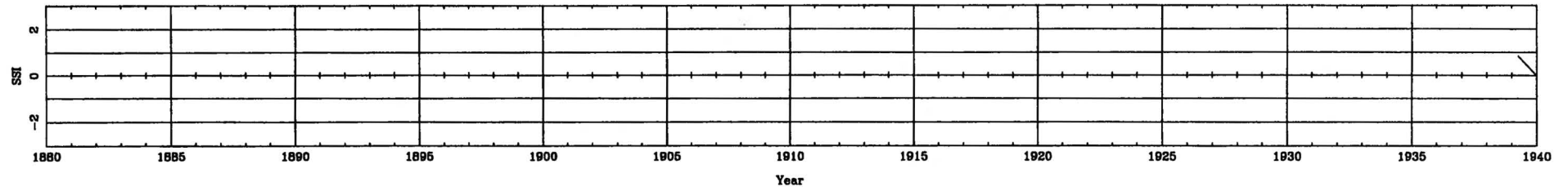
LAKE IRENE PILLOW - est 06J10S - Apr 1 SSI - 1 yr



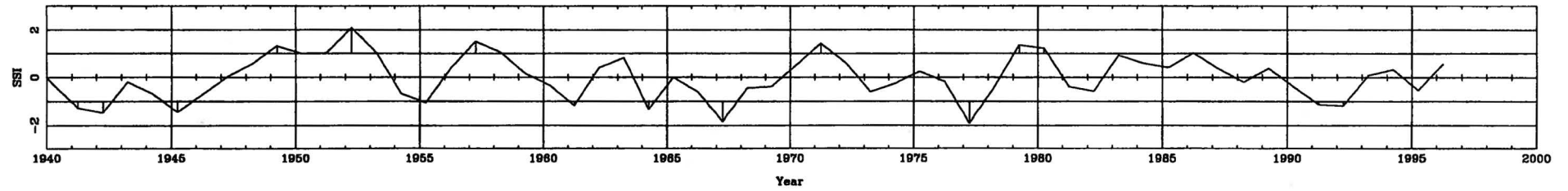
LAKE IRENE PILLOW - est 06J10S - Apr 1 SSI - 1 yr



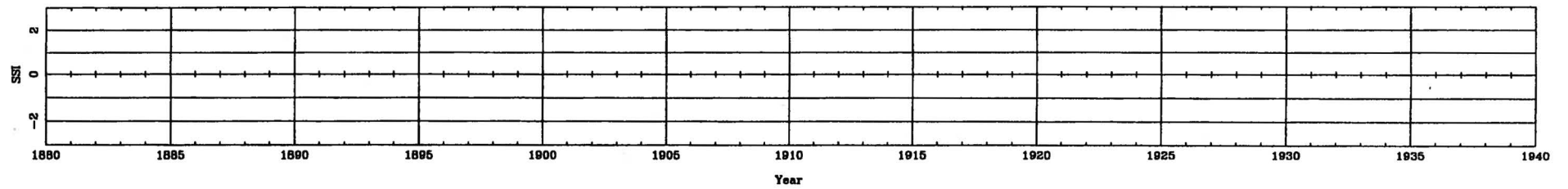
LAKE IRENE PILLOW - est 06J10S - Apr 1 SSI - 2 yr



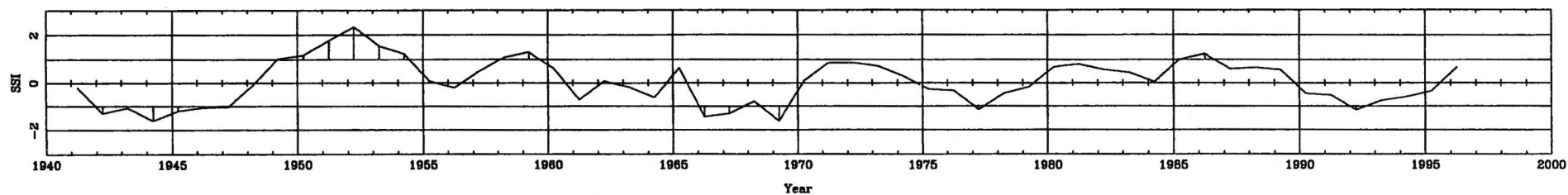
LAKE IRENE PILLOW - est 06J10S - Apr 1 SSI - 2 yr



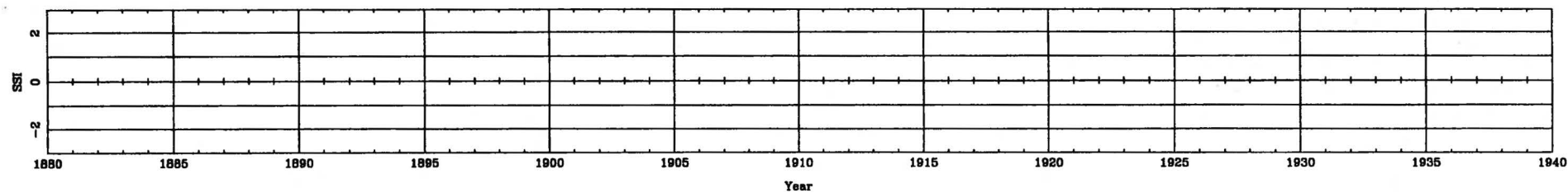
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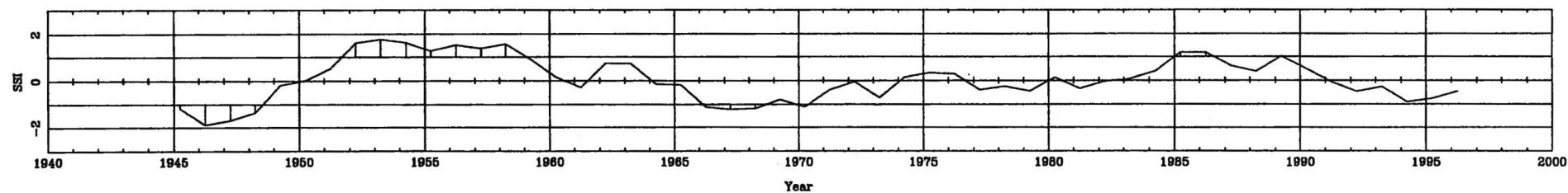
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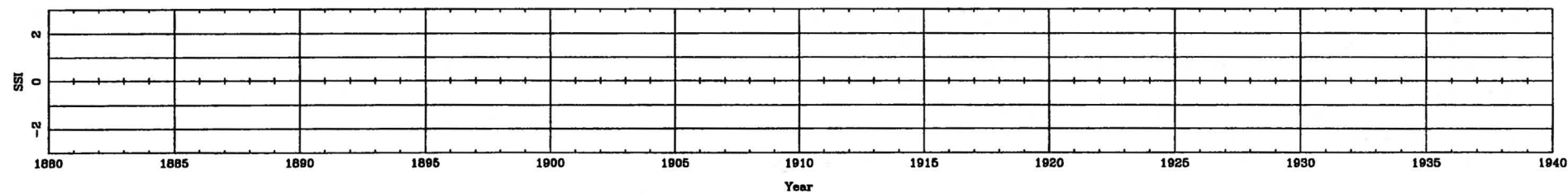
LAKE IRENE PILLOW - est 05J10S - Apr 1 SSI - 8 yr



LAKE IRENE PILLOW - est 05J10S - Apr 1 SSI - 8 yr



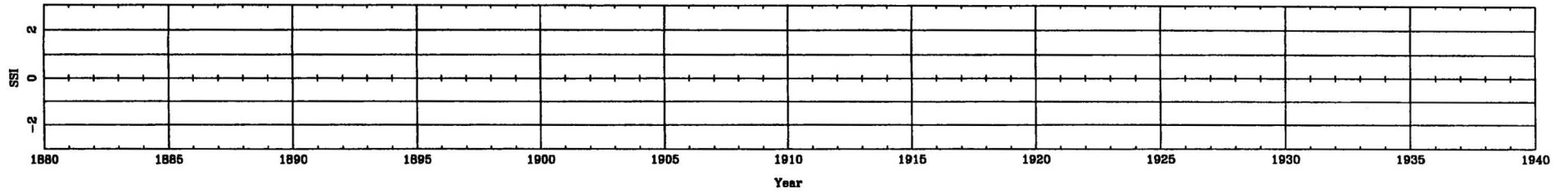
MC KENZIE GULCH 06K28 - Apr 1 SSI - 1 yr



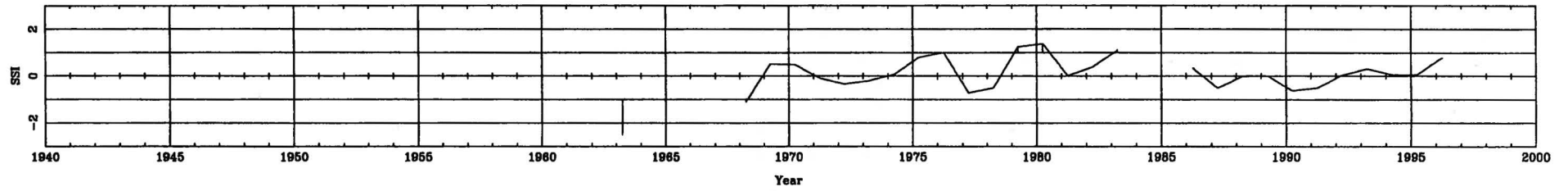
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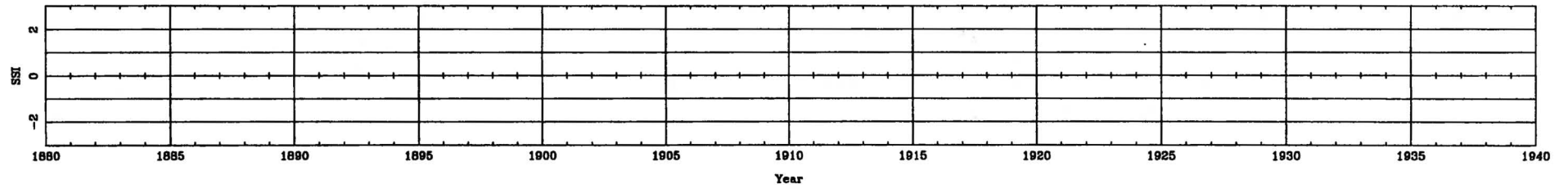
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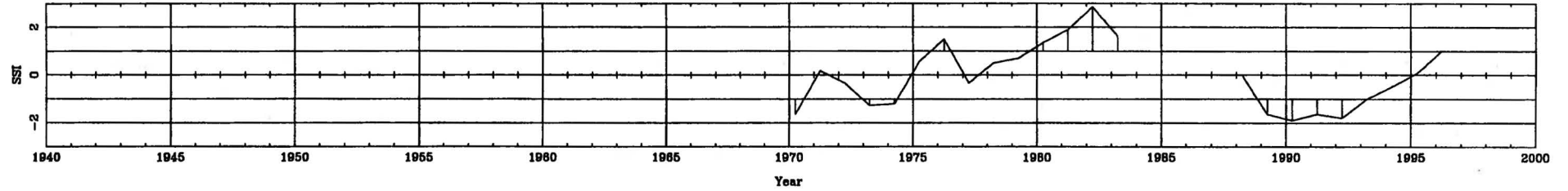
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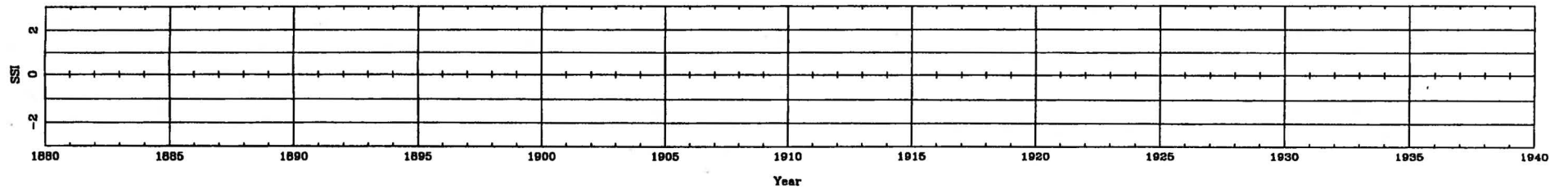
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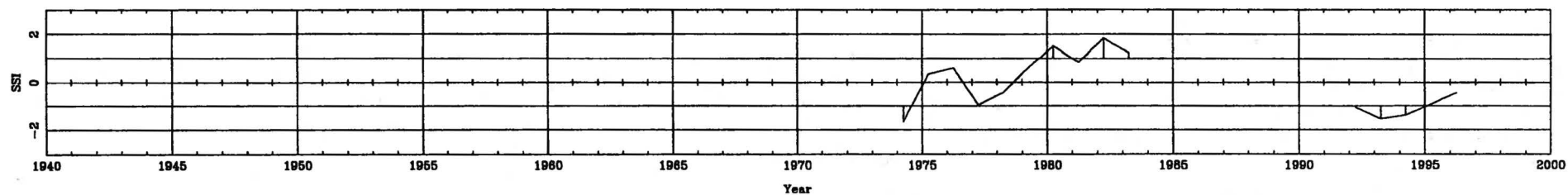
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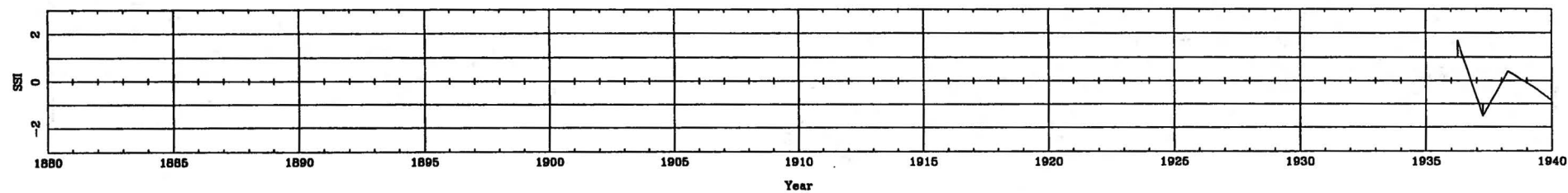
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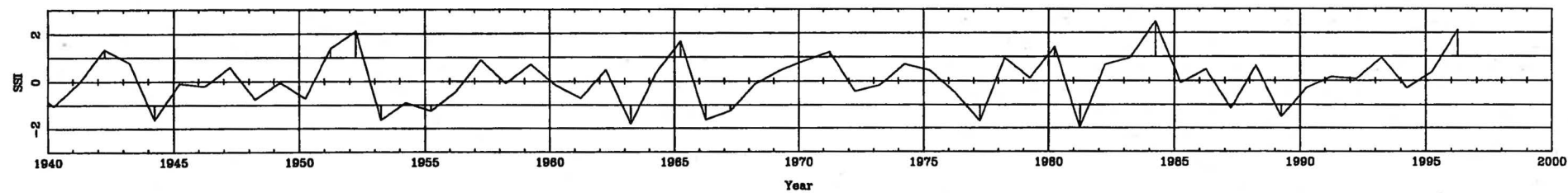
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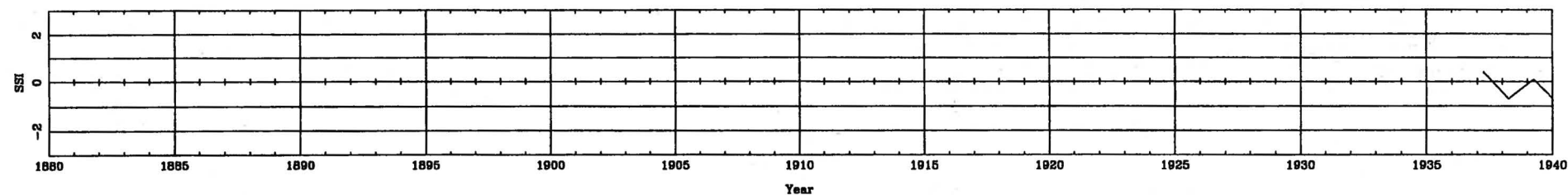
MIDDLE FORK CAMPGROUND 06K12 - Apr 1 SSI - 1 yr



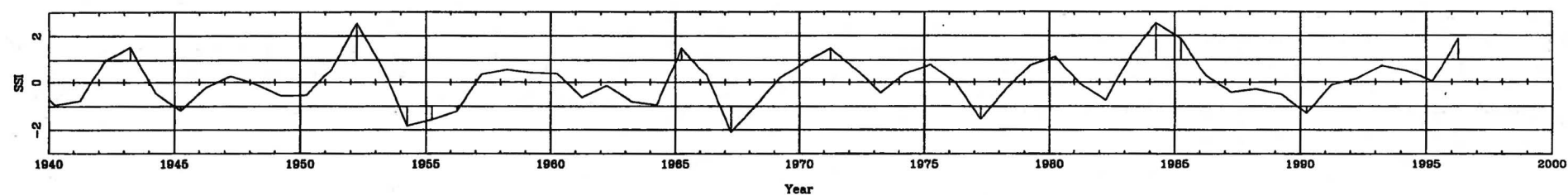
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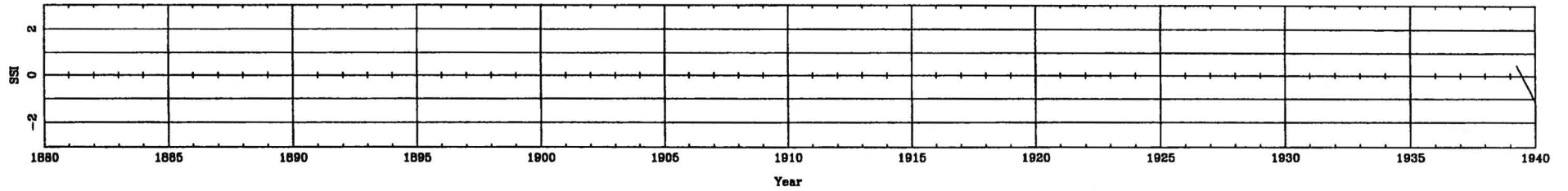
MIDDLE FORK CAMPGROUND 06K12 - Apr 1 SSI - 2 yr



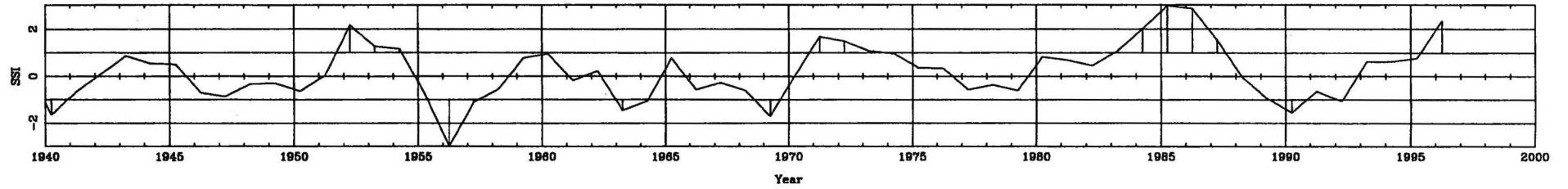
MIDDLE FORK CAMPGROUND 06K12 - Apr 1 SSI - 2 yr



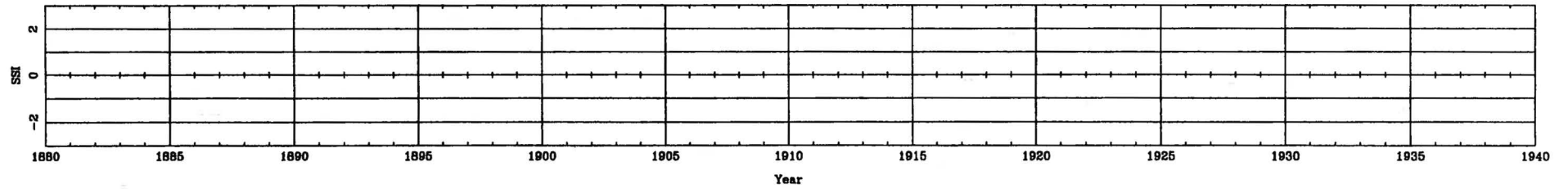
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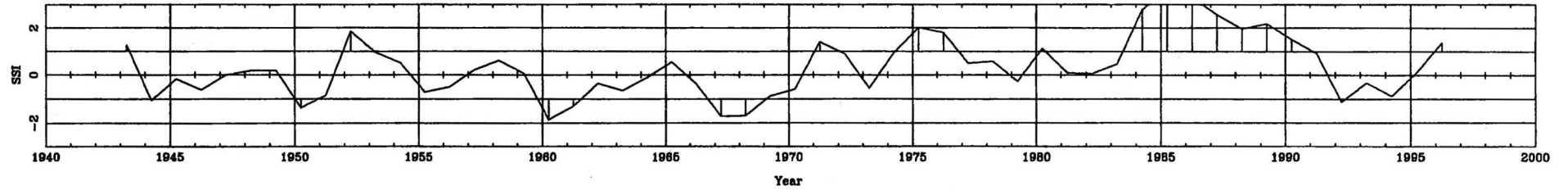
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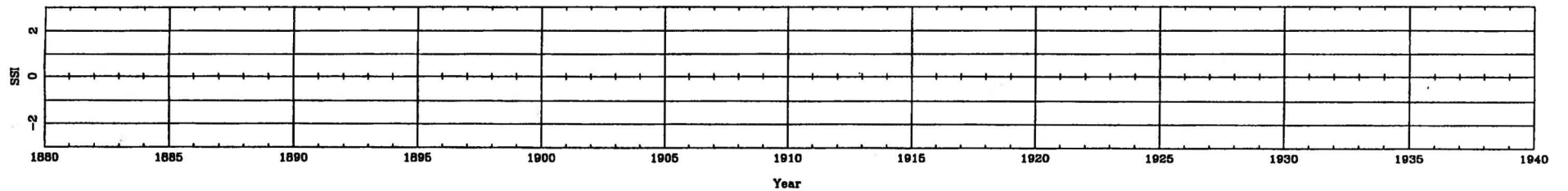
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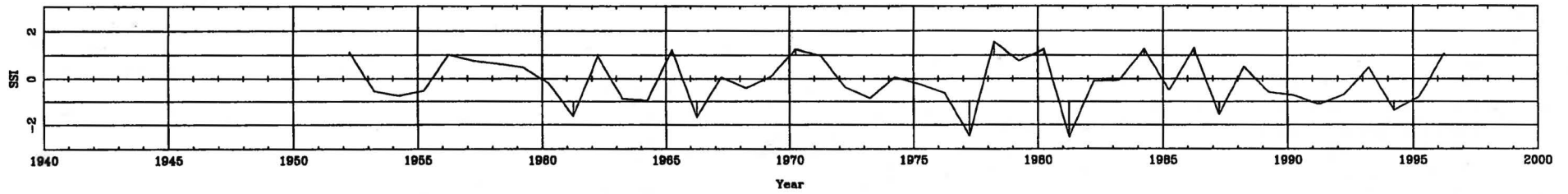
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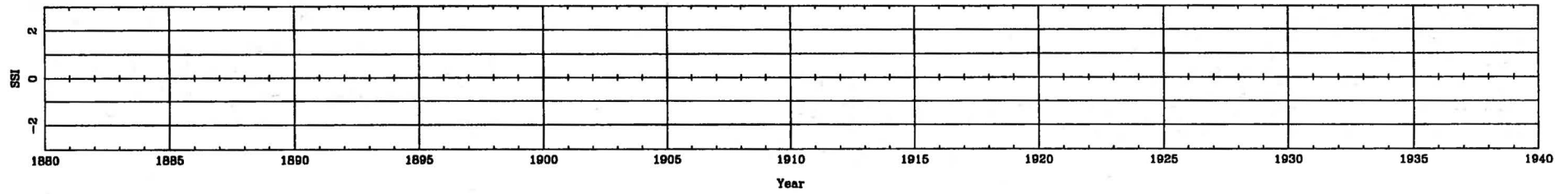
MILNER PASS 05J24 - Apr 1 SSI - 1 yr



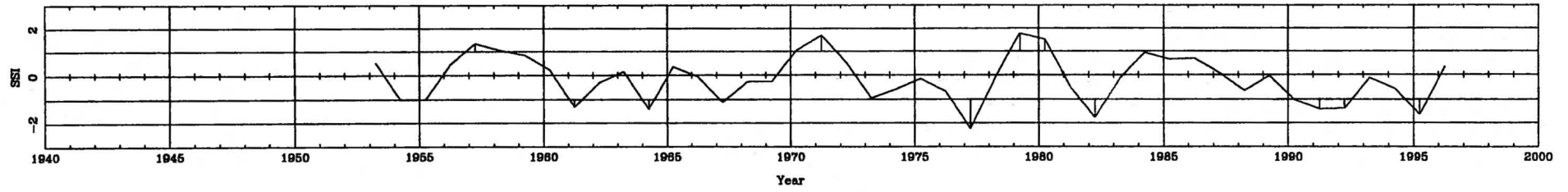
MILNER PASS 05J24 - Apr 1 SSI - 1 yr



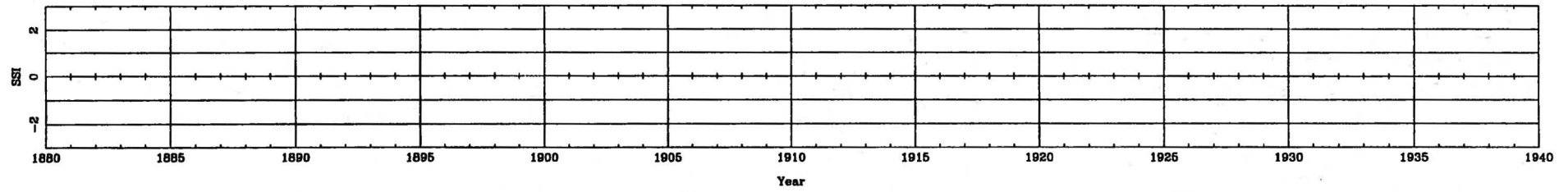
MILNER PASS 05J24 - Apr 1 SSI - 2 yr



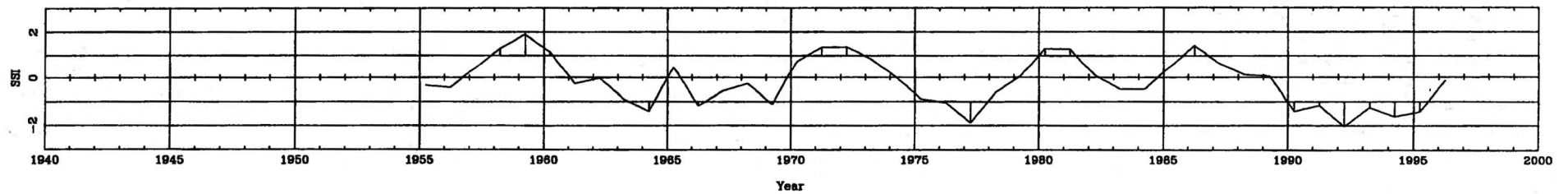
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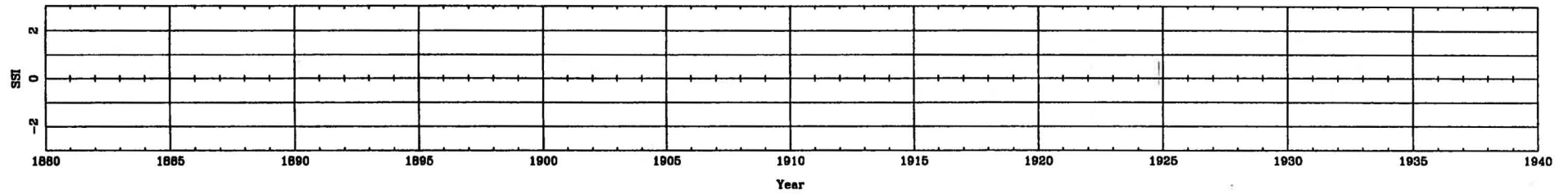
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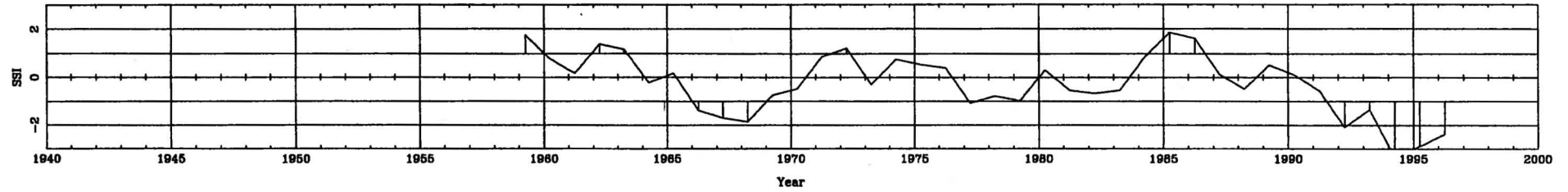
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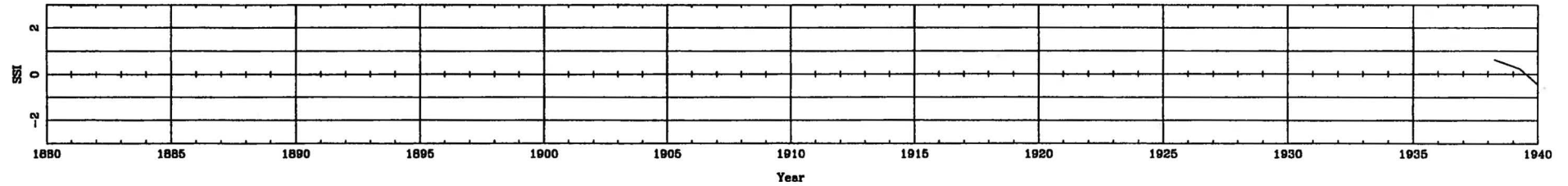
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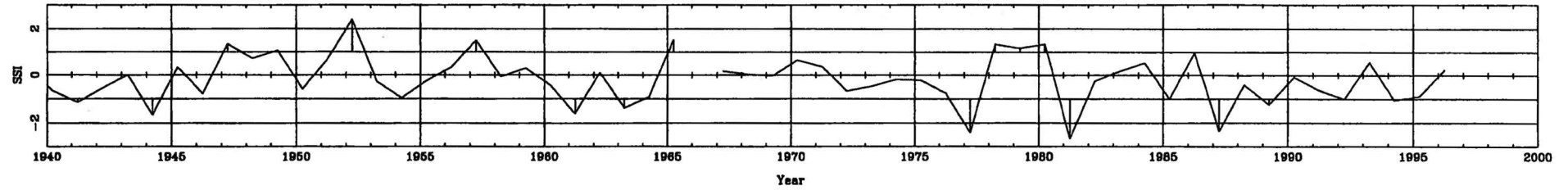
MILNER PASS 06J24 - Apr 1 SSI - 8 yr



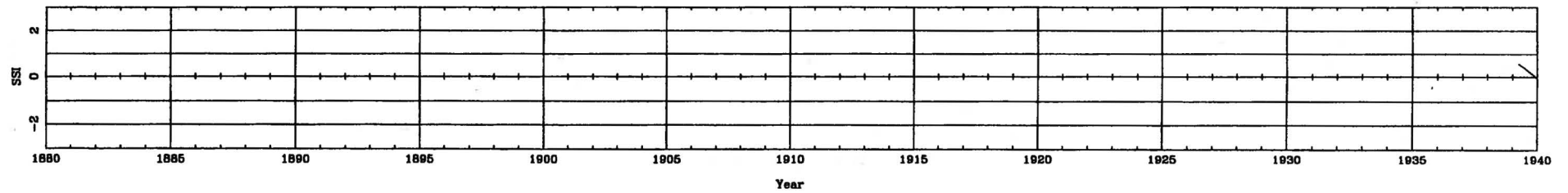
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 1 yr



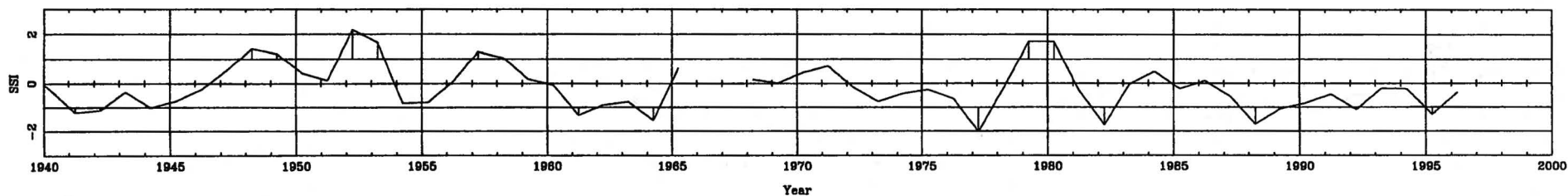
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 1 yr



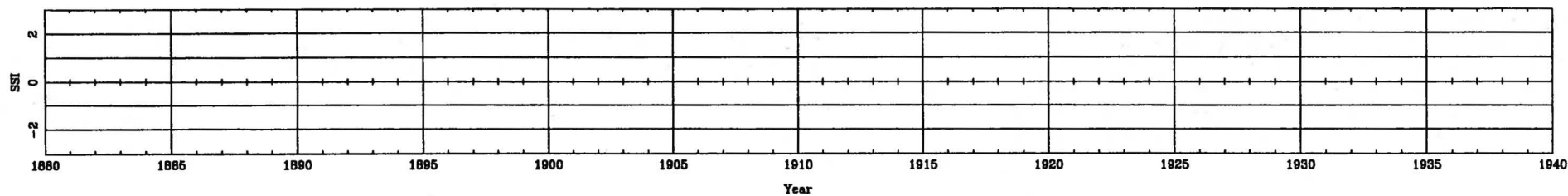
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 2 yr



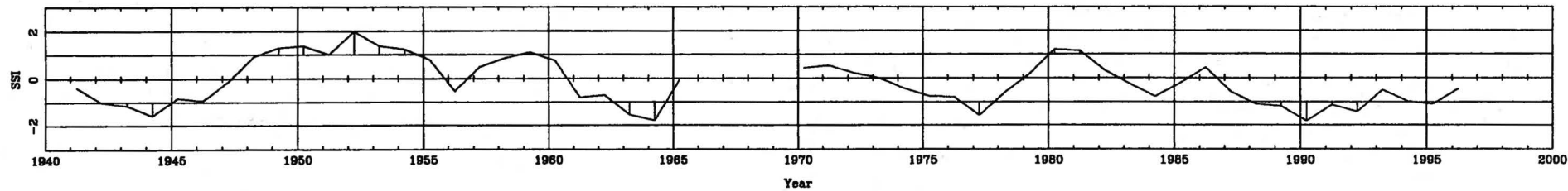
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 2 yr



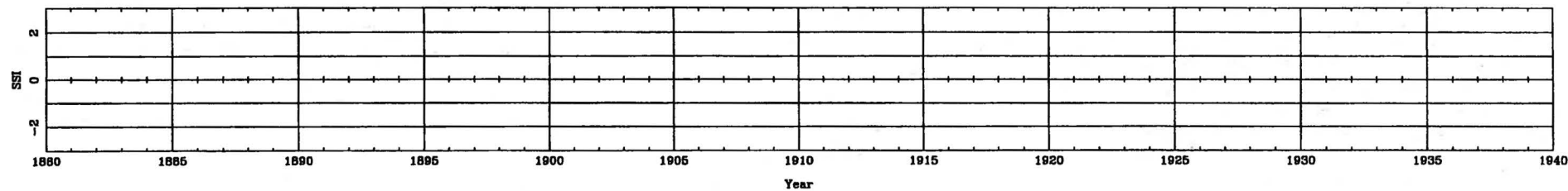
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 4 yr



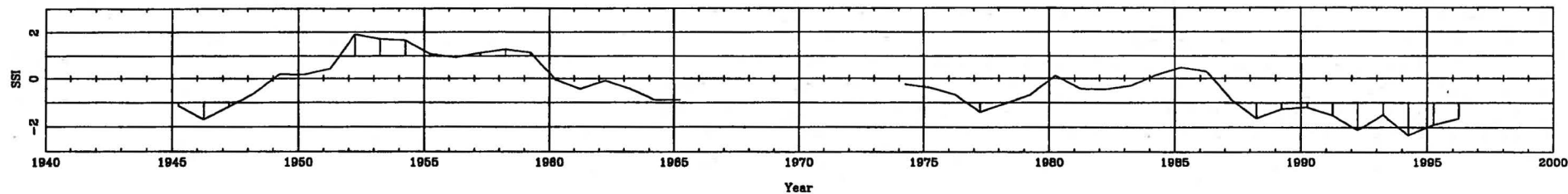
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 4 yr



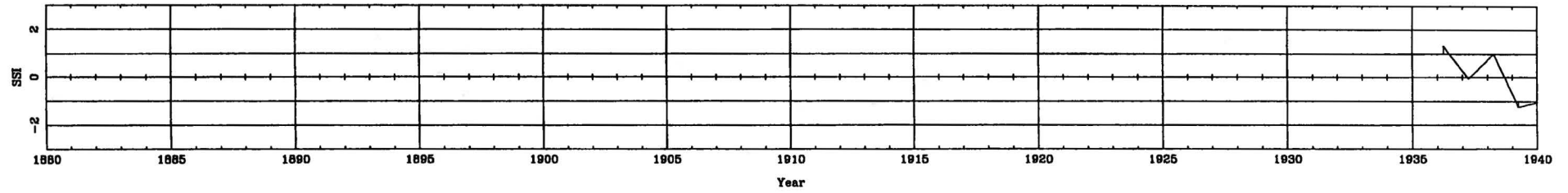
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 8 yr



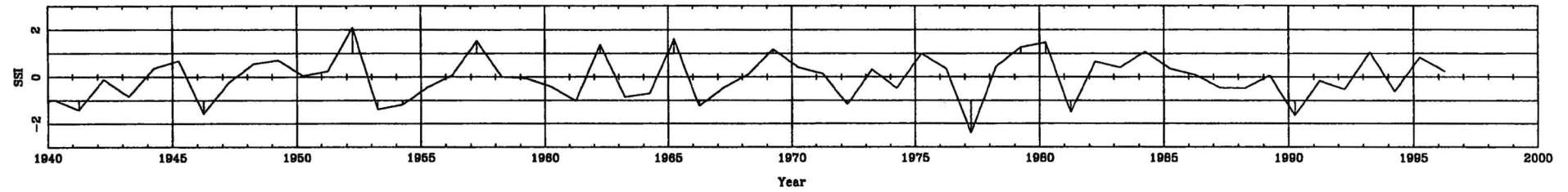
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 8 yr



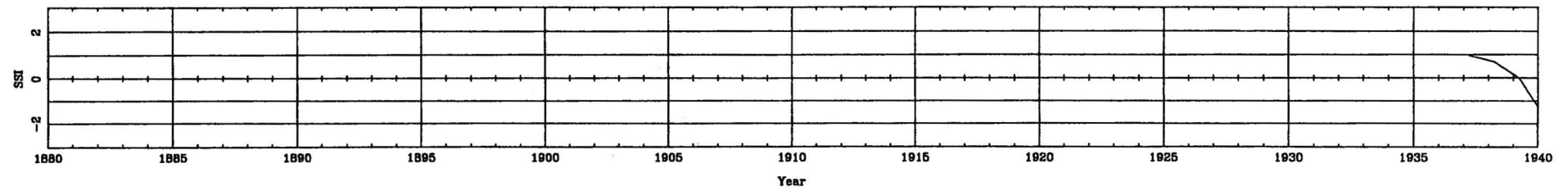
NORTH LOST TRAIL PILLOW - est 07K01S - Apr 1 SSI - 1 yr



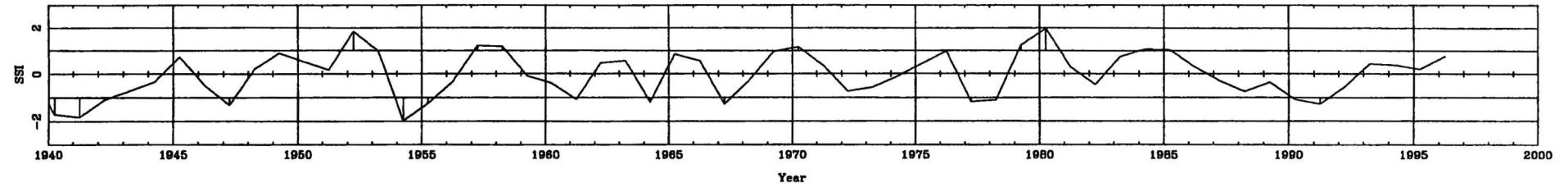
NORTH LOST TRAIL PILLOW - est 07K01S - Apr 1 SSI - 1 yr



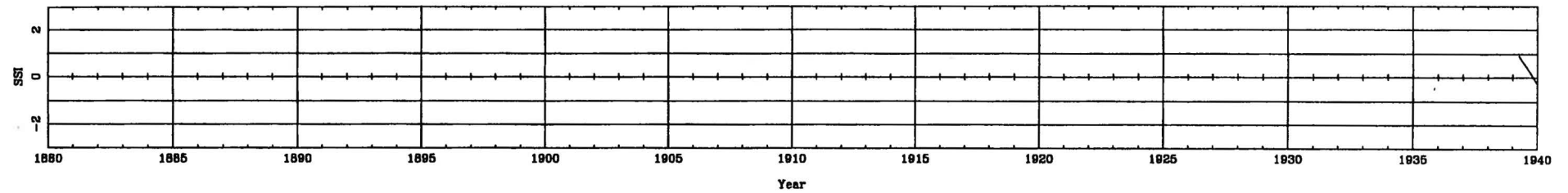
NORTH LOST TRAIL PILLOW - est 07K01S - Apr 1 SSI - 2 yr



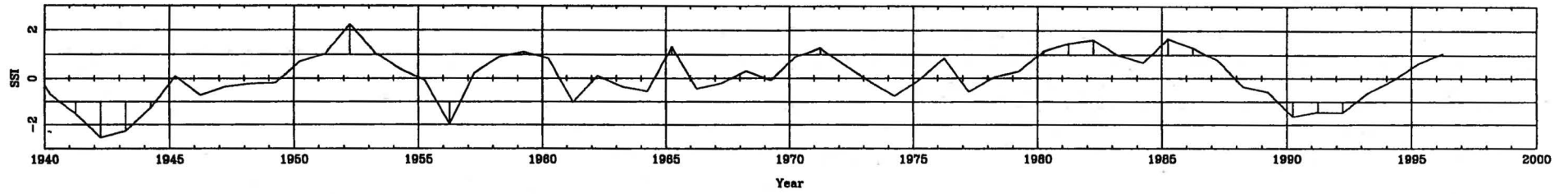
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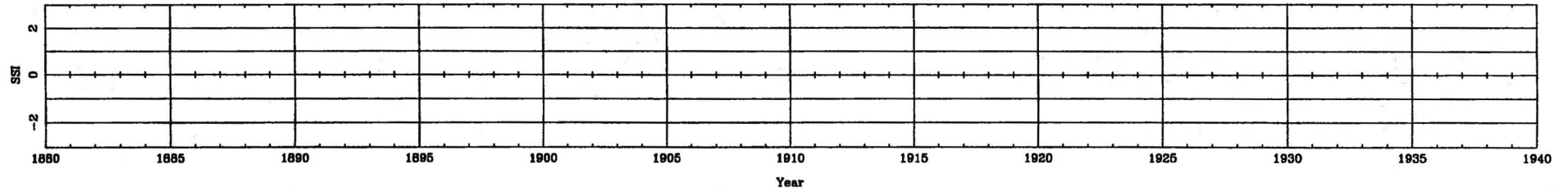
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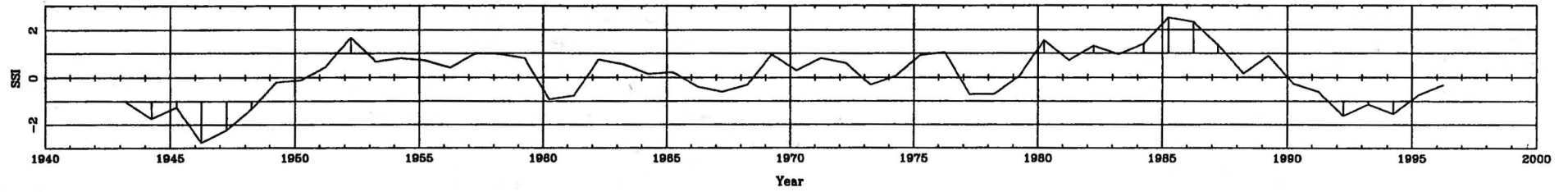
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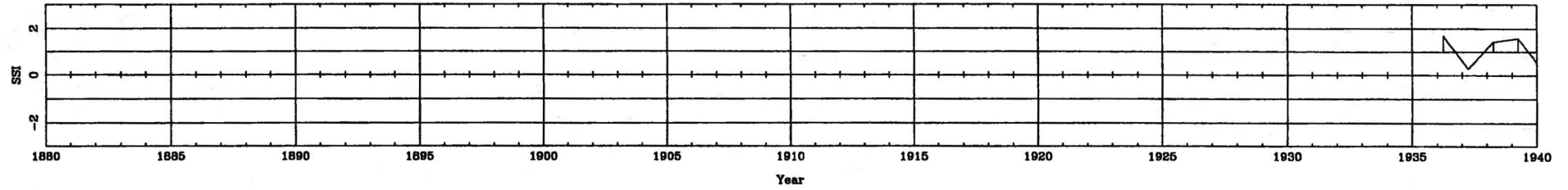
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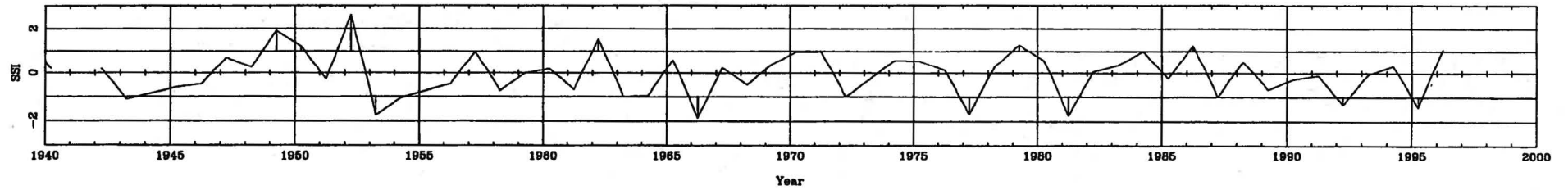
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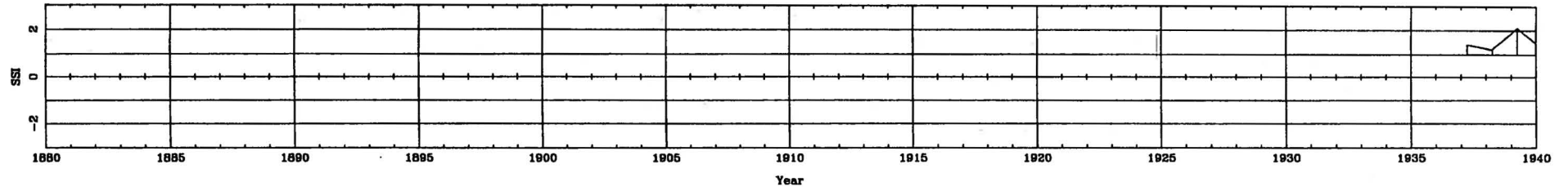
PARK VIEW 06J02 - Apr 1 SSI - 1 yr



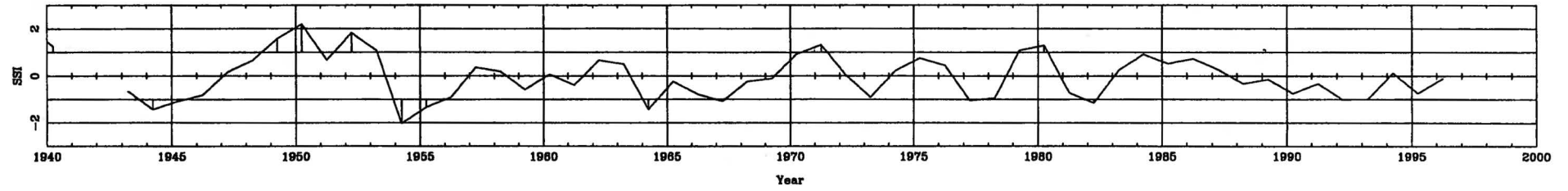
PARK VIEW 06J02 - Apr 1 SSI - 1 yr



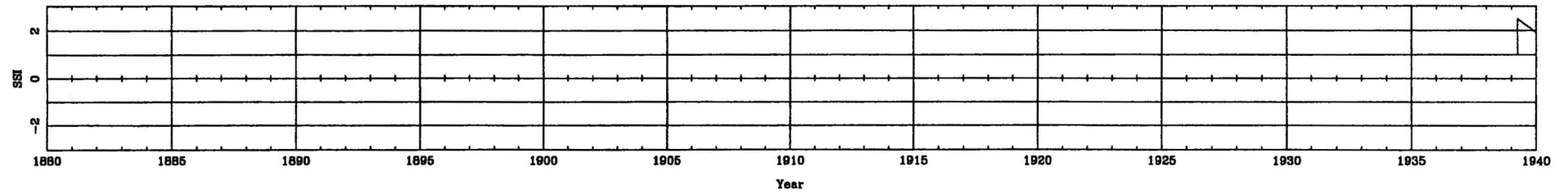
PARK VIEW 06J02 - Apr 1 SSI - 2 yr



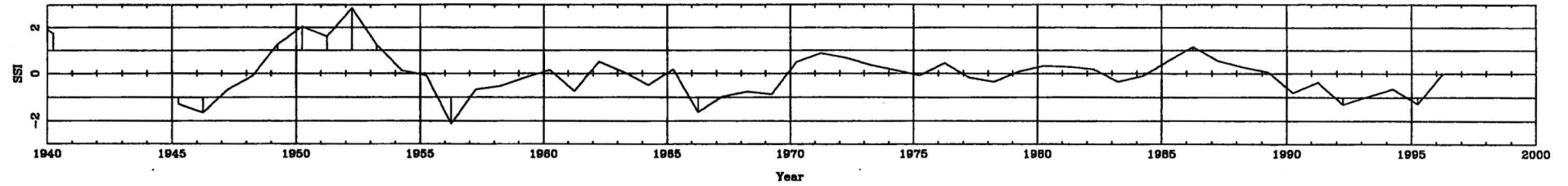
PARK VIEW 06J02 - Apr 1 SSI - 2 yr



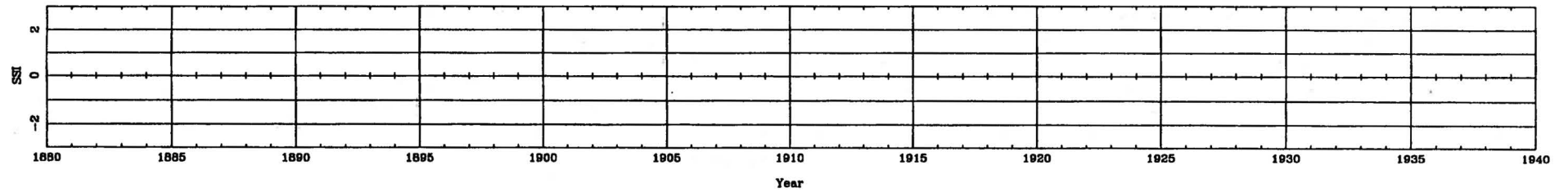
PARK VIEW 06J02 - Apr 1 SSI - 4 yr



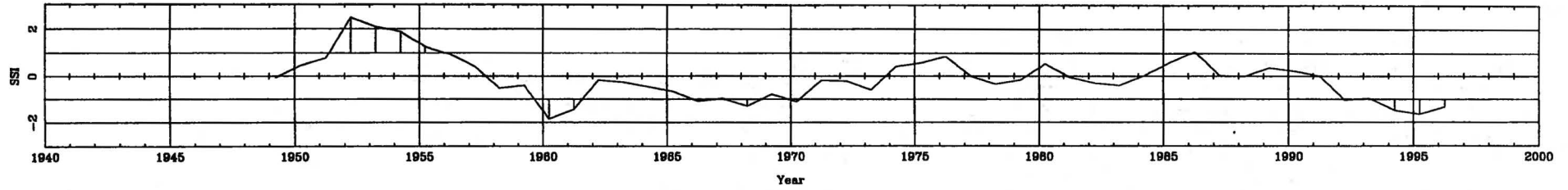
PARK VIEW 06J02 - Apr 1 SSI - 4 yr



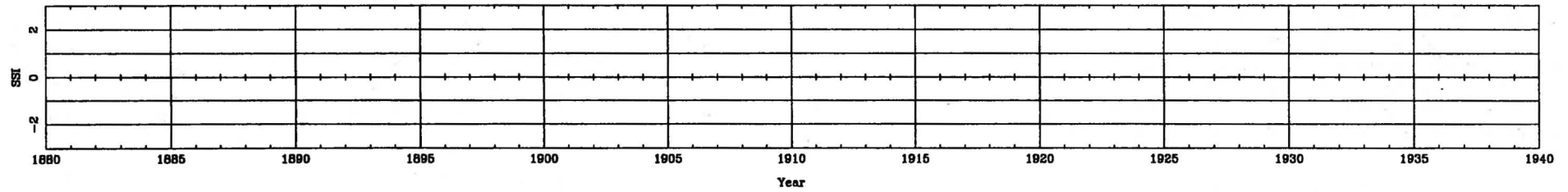
PARK VIEW 06J02 - Apr 1 SSI - 8 yr



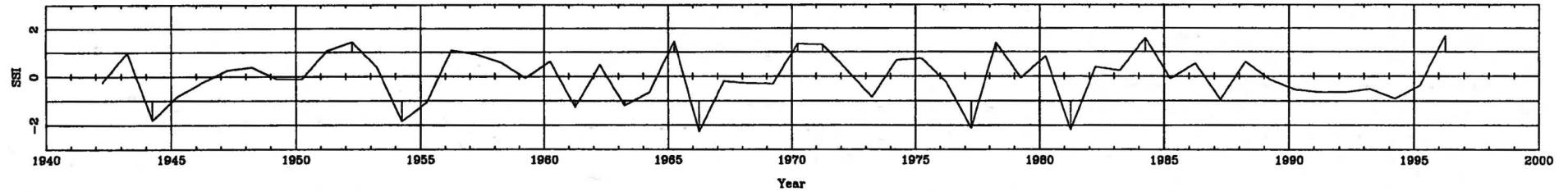
PARK VIEW 06J02 - Apr 1 SSI - 6 yr



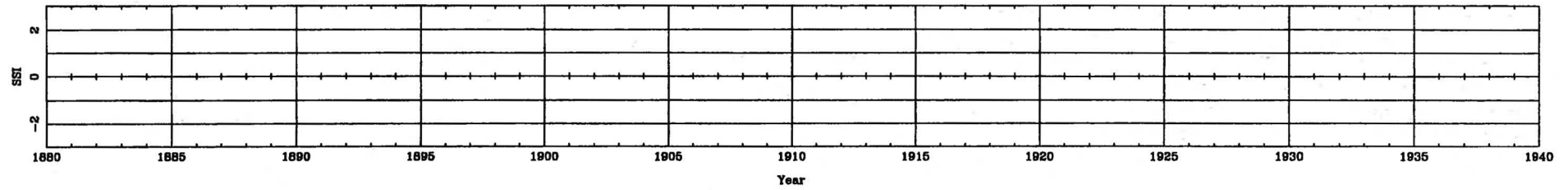
SHRINE PASS 06K09 - Apr 1 SSI - 1 yr



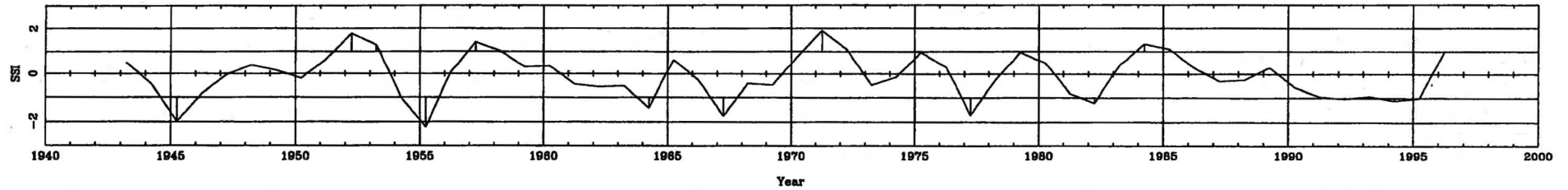
SHRINE PASS 06K09 - Apr 1 SSI - 1 yr



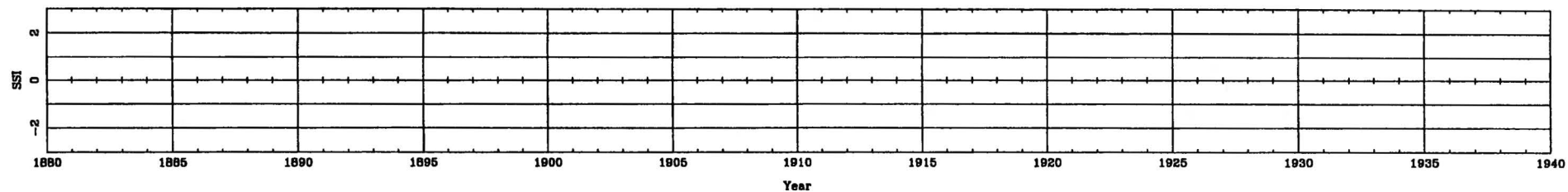
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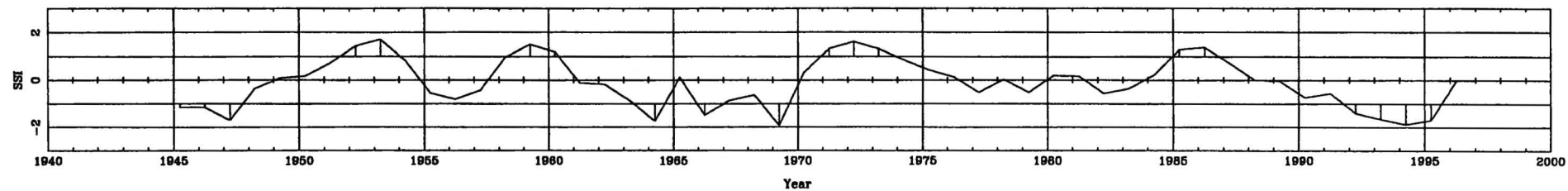
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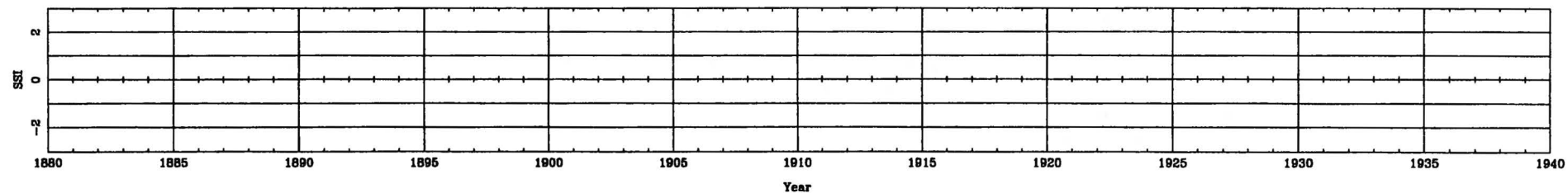
SHRINE PASS 06K09 - Apr 1 SSI - 4 yr



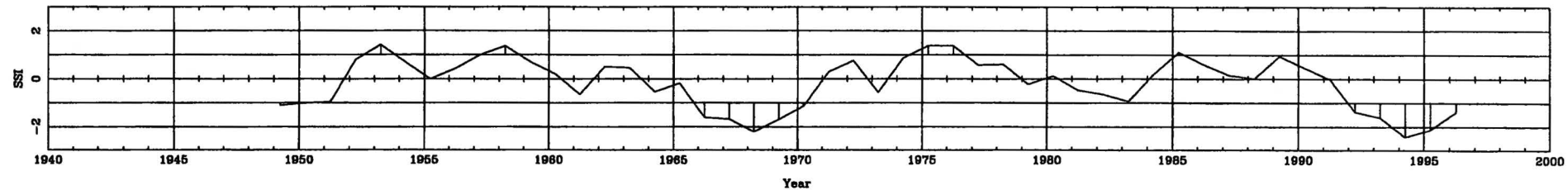
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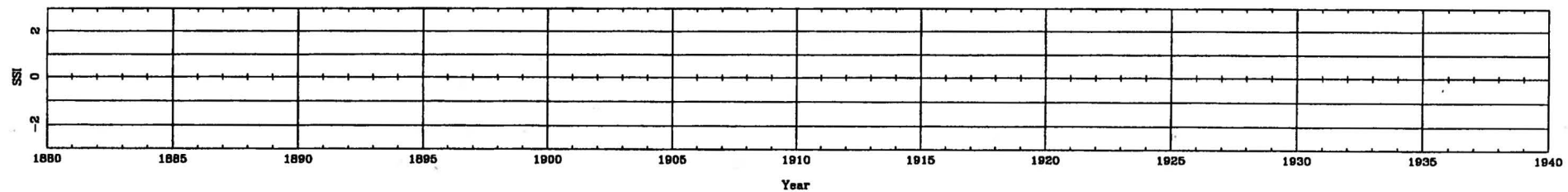
SHRINE PASS 06K09 - Apr 1 SSI - 8 yr



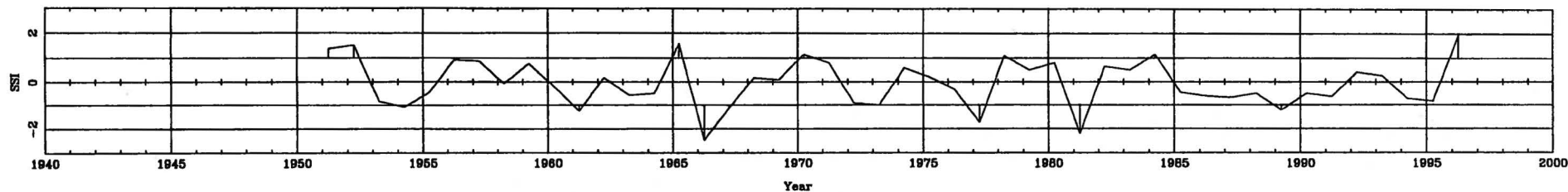
SHRINE PASS 06K09 - Apr 1 SSI - 8 yr



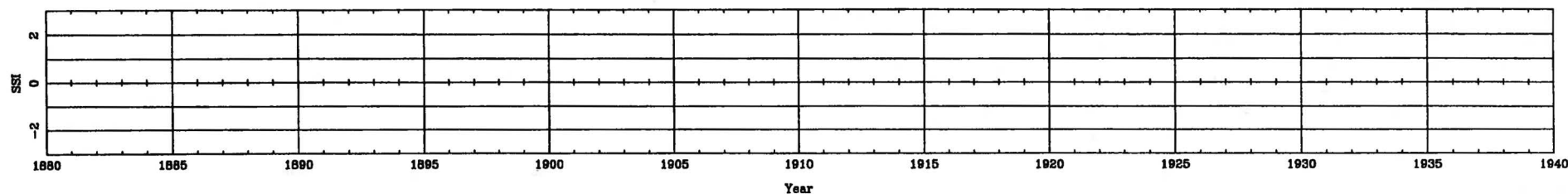
SNAKE RIVER 05K16 - Apr 1 SSI - 1 yr



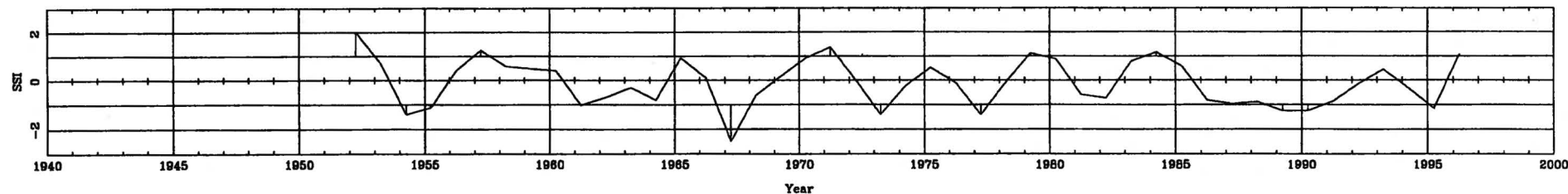
Snake River 05K16 - Apr 1 SSI - 1 yr



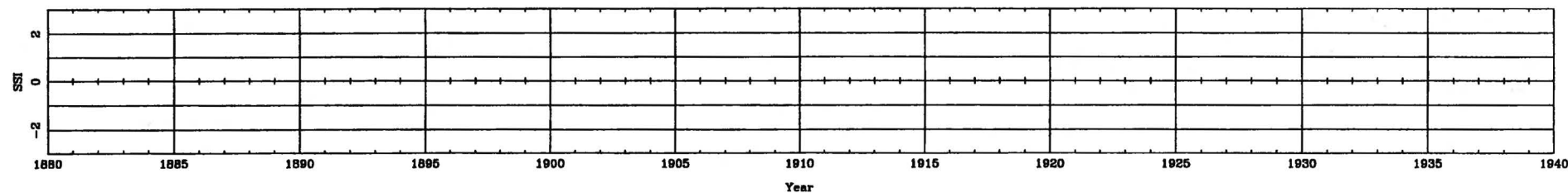
Snake River 05K16 - Apr 1 SSI - 2 yr



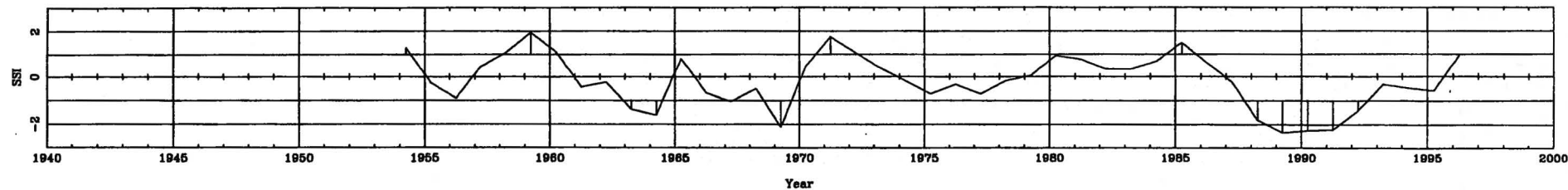
Snake River 05K16 - Apr 1 SSI - 2 yr



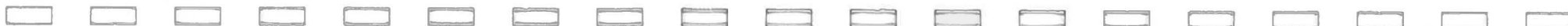
Snake River 05K16 - Apr 1 SSI - 4 yr



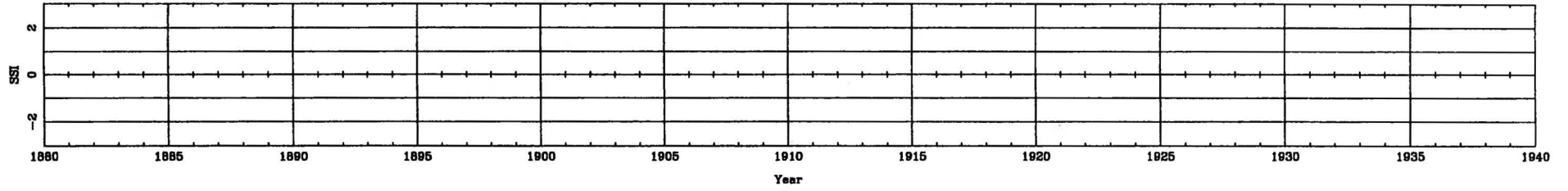
Snake River 05K16 - Apr 1 SSI - 4 yr



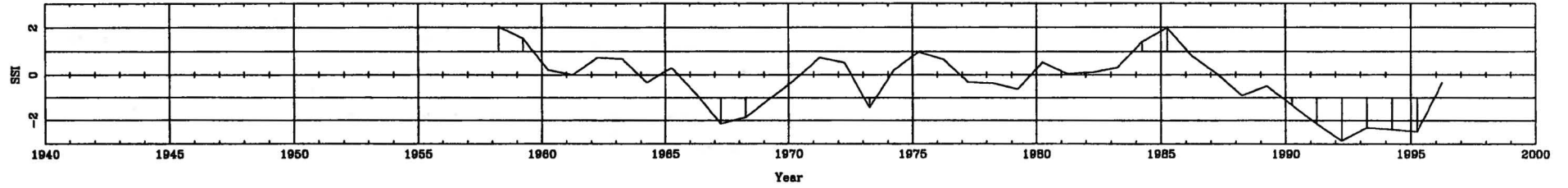
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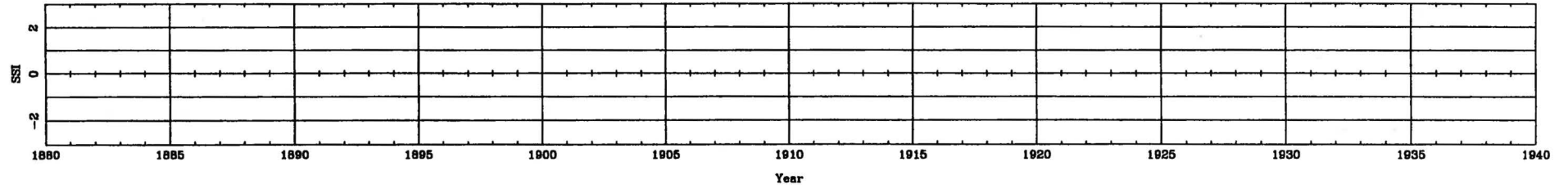
Snake River 05K16 - Apr 1 SSI - 8 yr



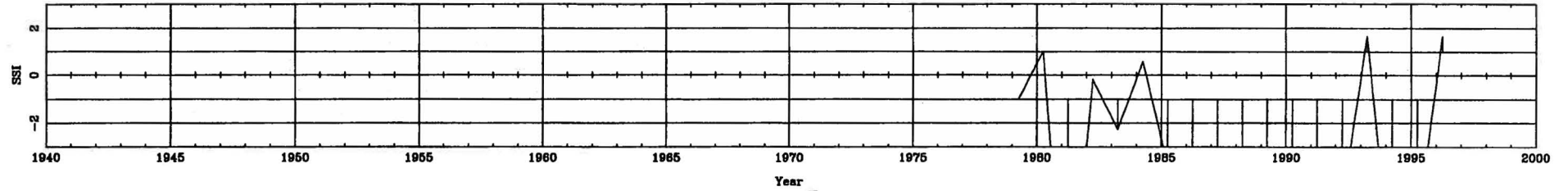
Snake River 05K16 - Apr 1 SSI - 8 yr



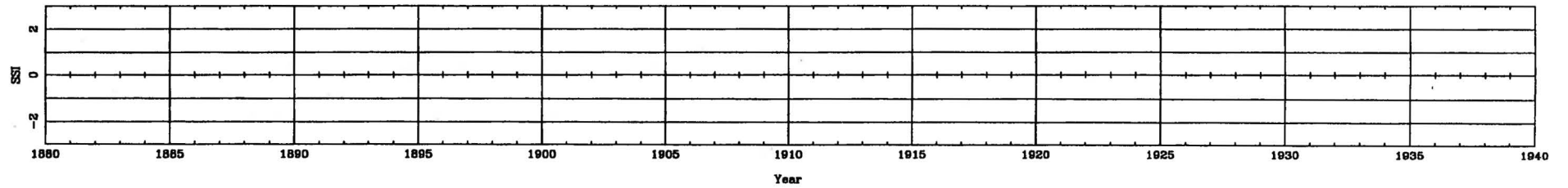
Vail Mountain Pillow 06K39S - Apr 1 SSI - 1 yr



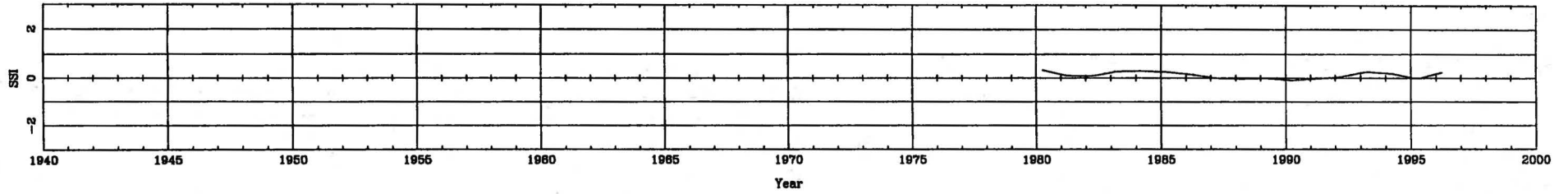
Vail Mountain Pillow 06K39S - Apr 1 SSI - 1 yr



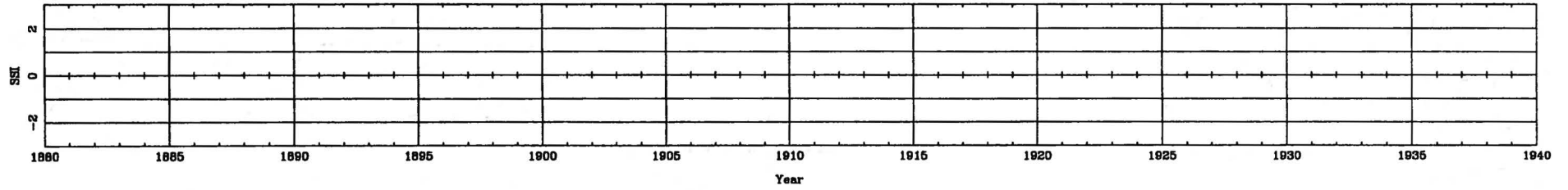
Vail Mountain Pillow 06K39S - Apr 1 SSI - 2 yr



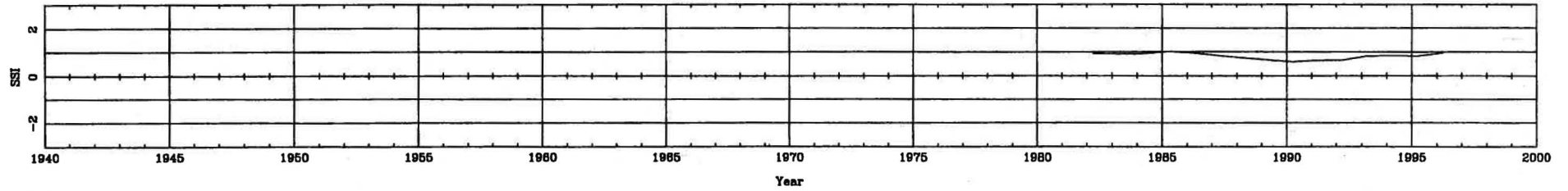
VAIL MOUNTAIN PILLOW 06K39S - Apr 1 SSI - 2 yr



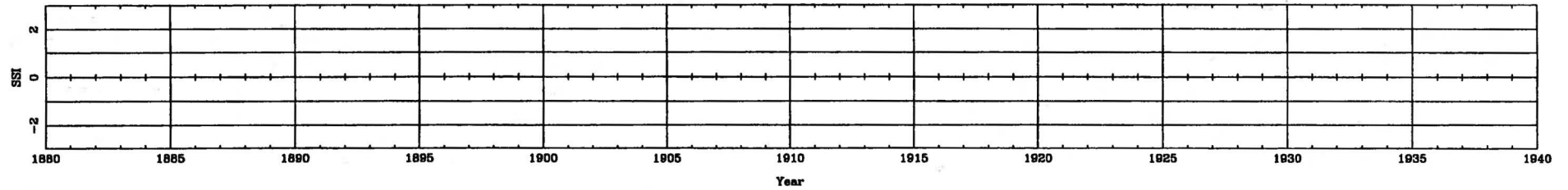
VAIL MOUNTAIN PILLOW 06K39S - Apr 1 SSI - 4 yr



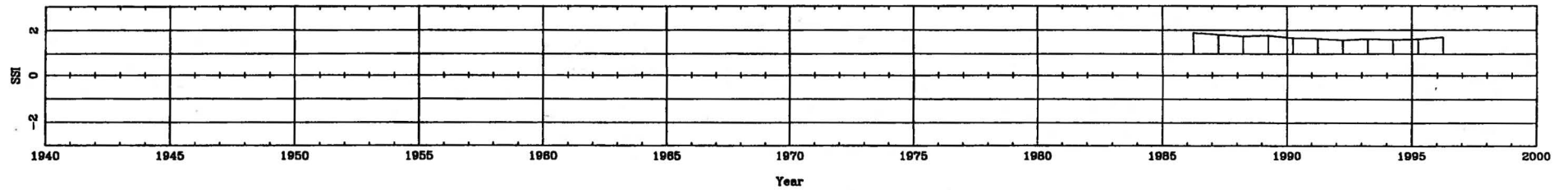
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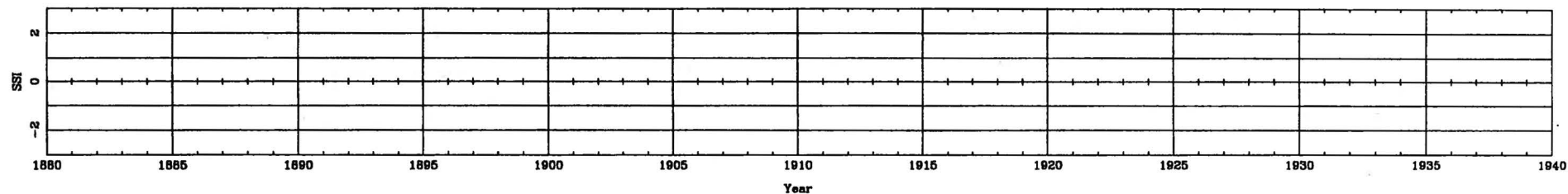
VAIL MOUNTAIN PILLOW 06K39S - Apr 1 SSI - 8 yr



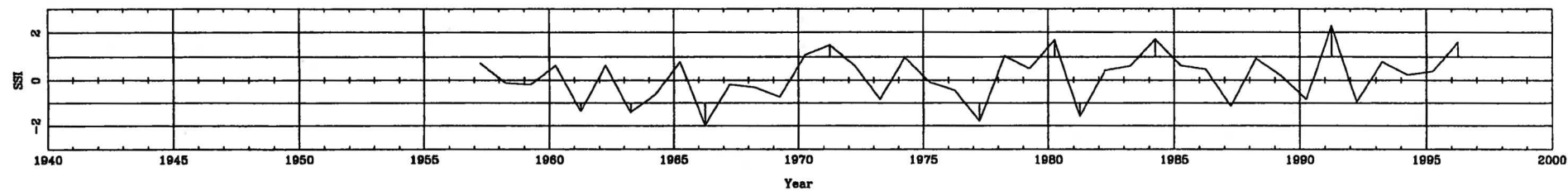
VAIL MOUNTAIN PILLOW 06K39S - Apr 1 SSI - 8 yr



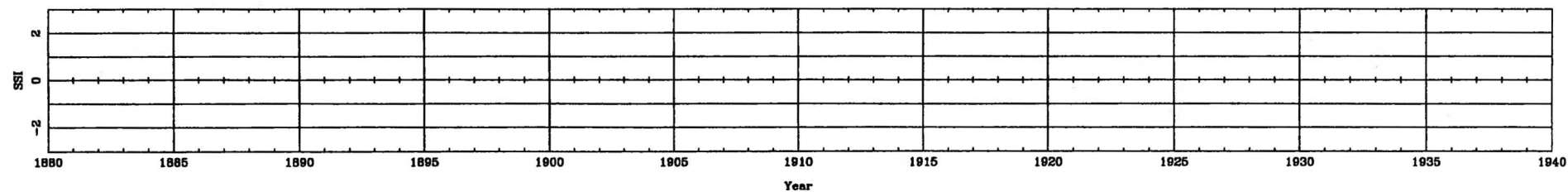
VASQUEZ 05K19 - Apr 1 SSI - 1 yr



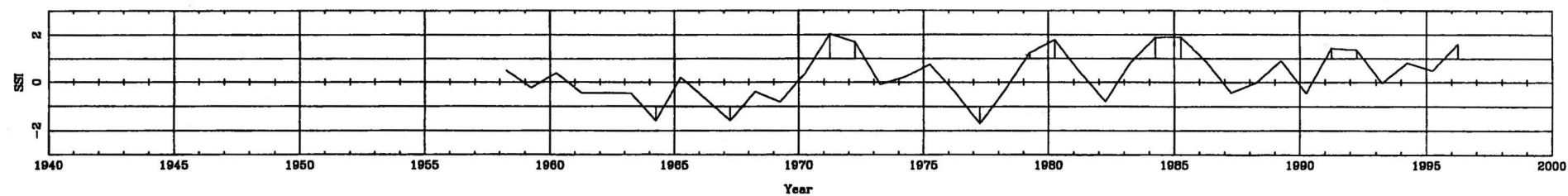
VASQUEZ 05K19 - Apr 1 SSI - 1 yr



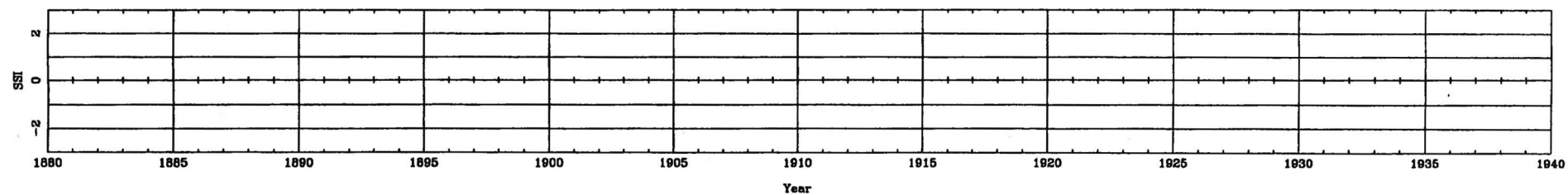
VASQUEZ 05K19 - Apr 1 SSI - 2 yr



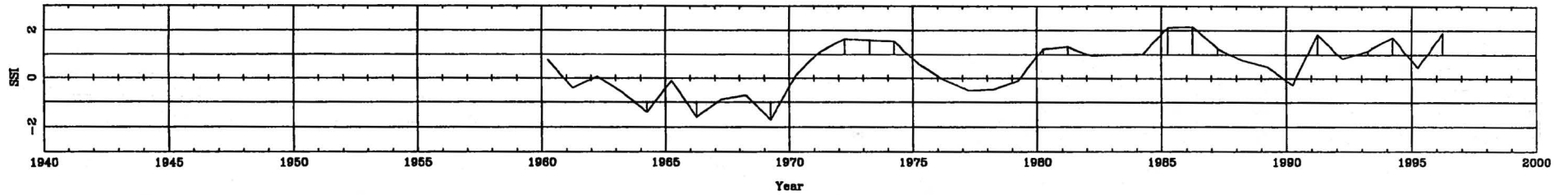
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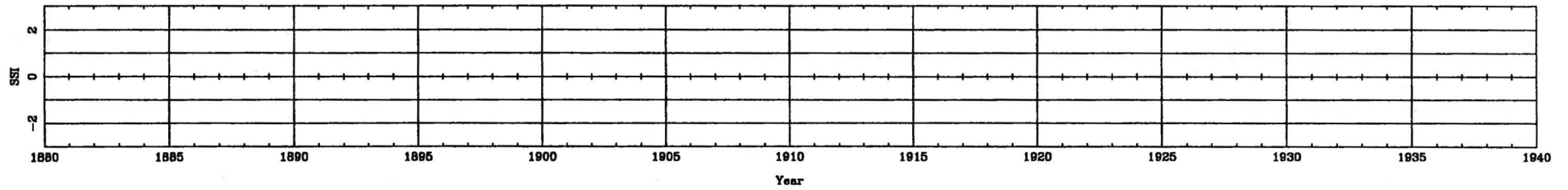
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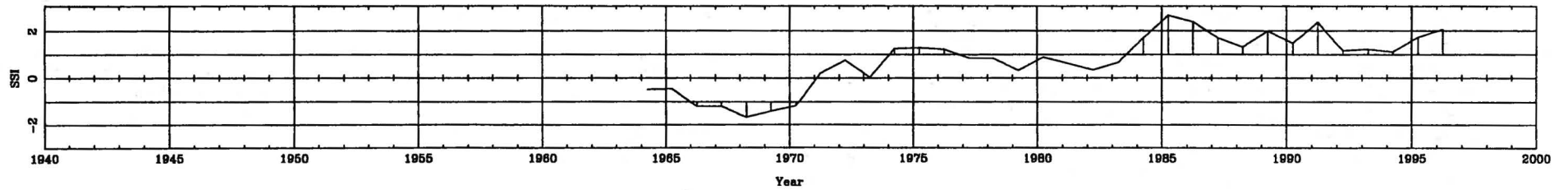
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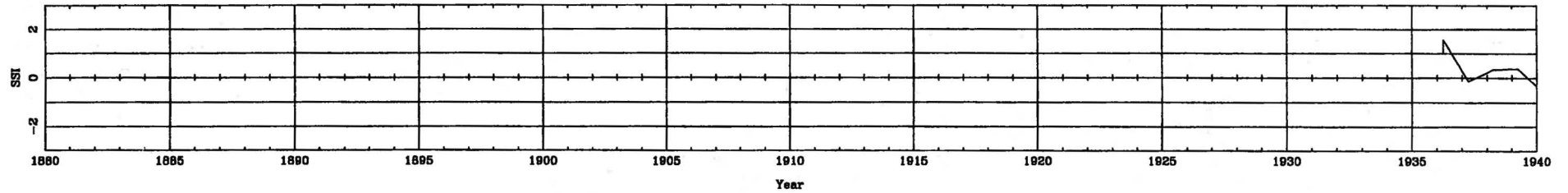
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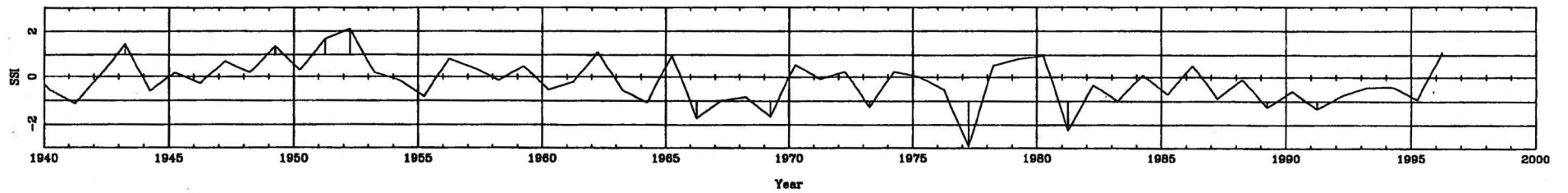
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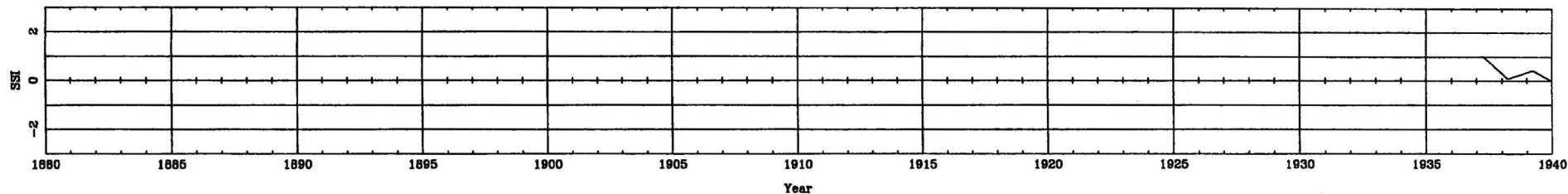
WILD BASIN 05J05 - Apr 1 SSI - 1 yr



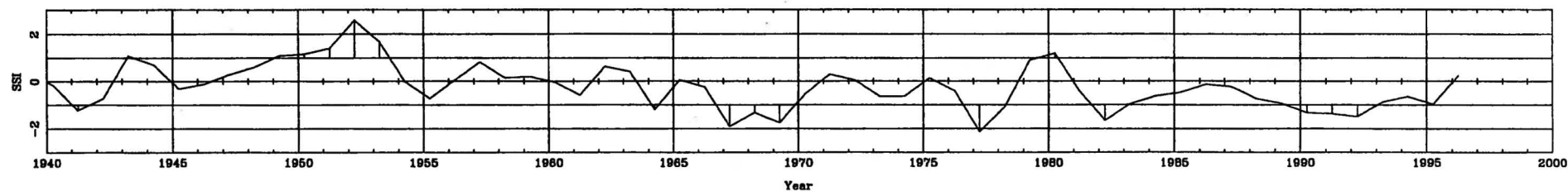
WILD BASIN 05J05 - Apr 1 SSI - 1 yr



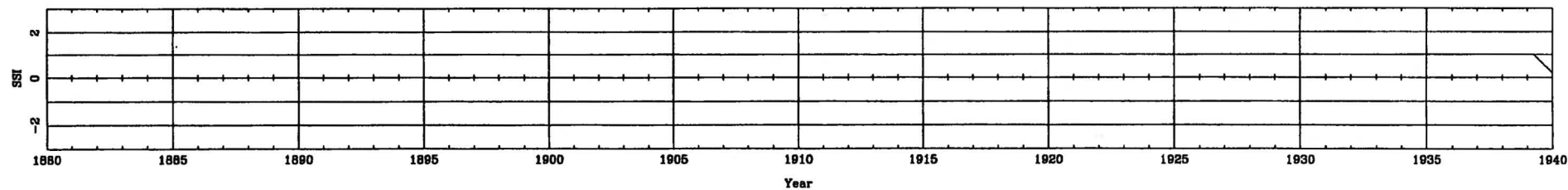
WILD BASIN 05J05 - Apr 1 SSI - 2 yr



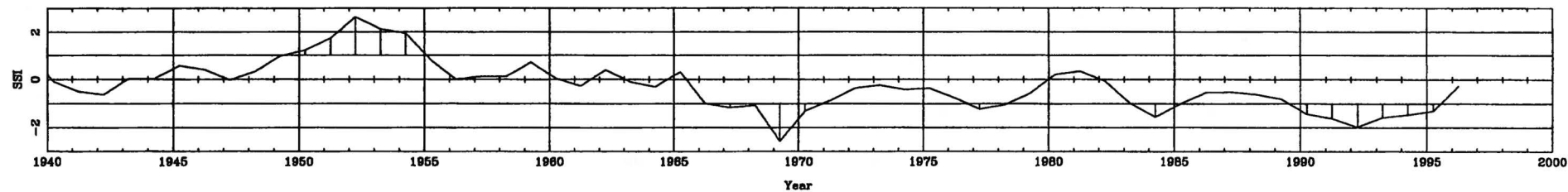
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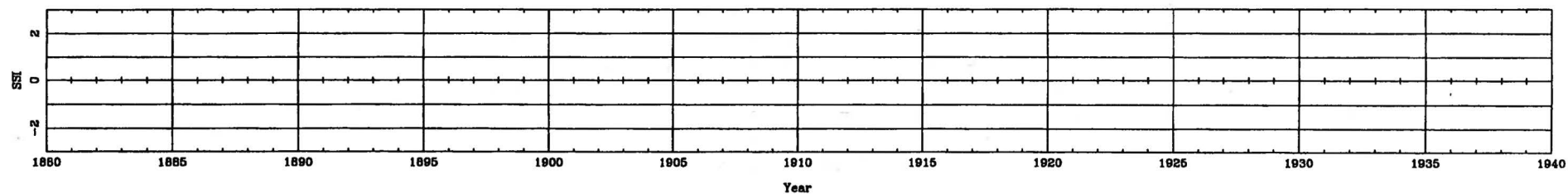
WILD BASIN 05J05 - Apr 1 SSI - 4 yr



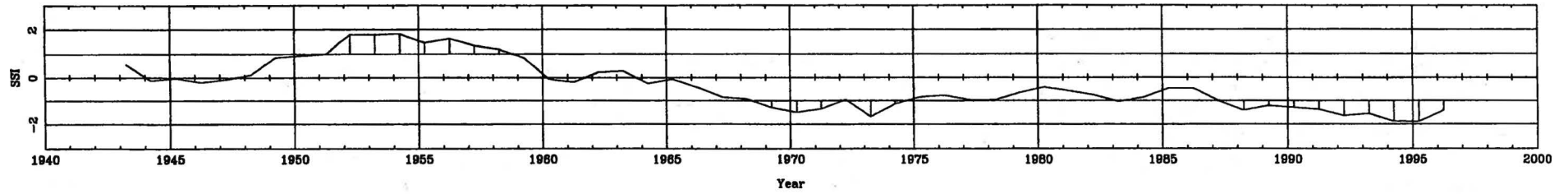
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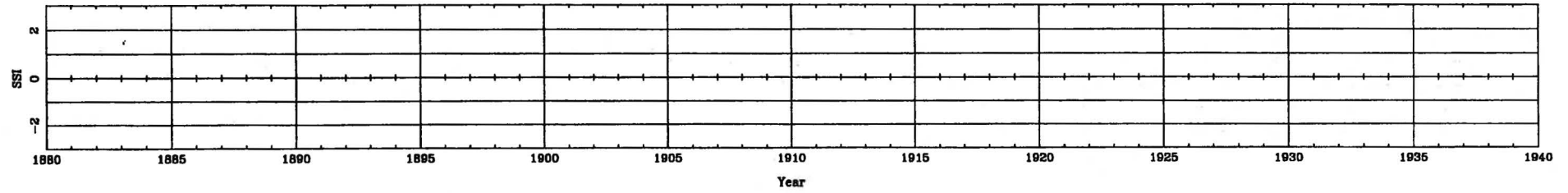
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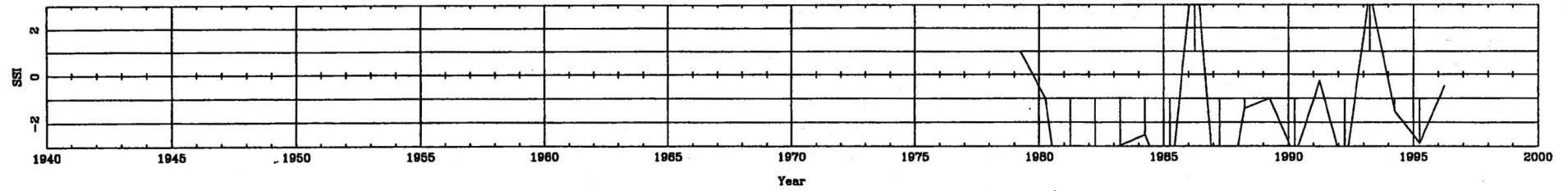
WILD BASIN 05J05 - Apr 1 SSI - 8 yr



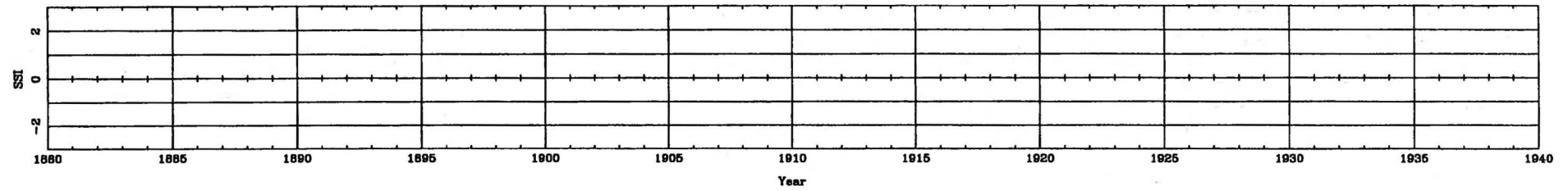
WILLOW CREEK PASS PILLOW 06J05S - Apr 1 SSI - 1 yr



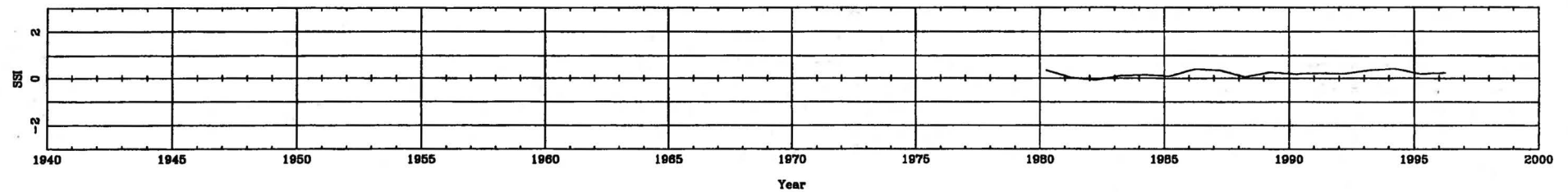
WILLOW CREEK PASS PILLOW 06J05S - Apr 1 SSI - 1 yr



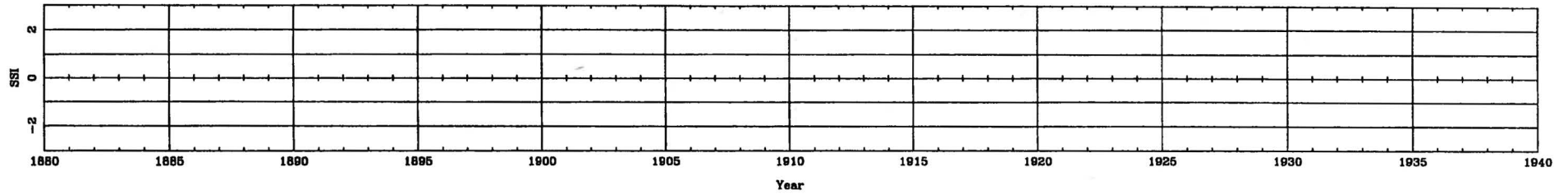
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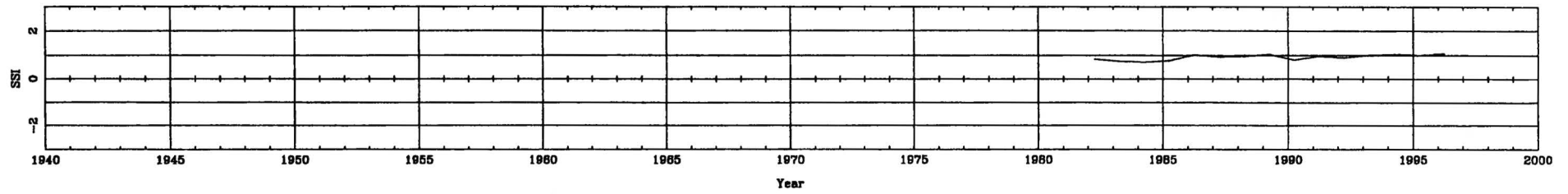
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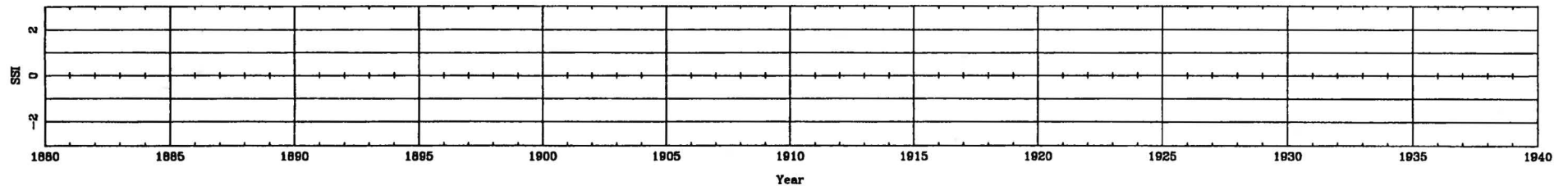
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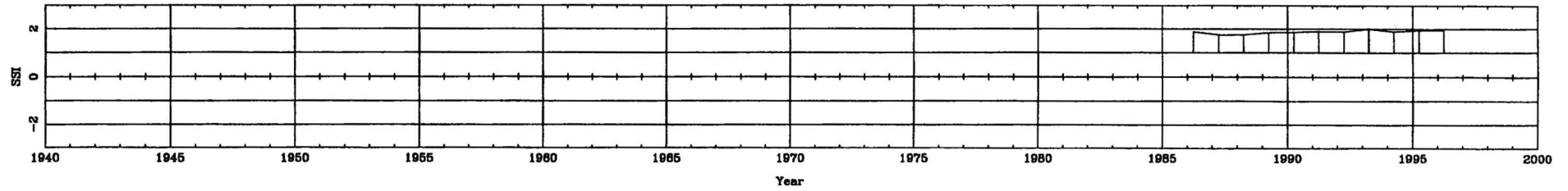
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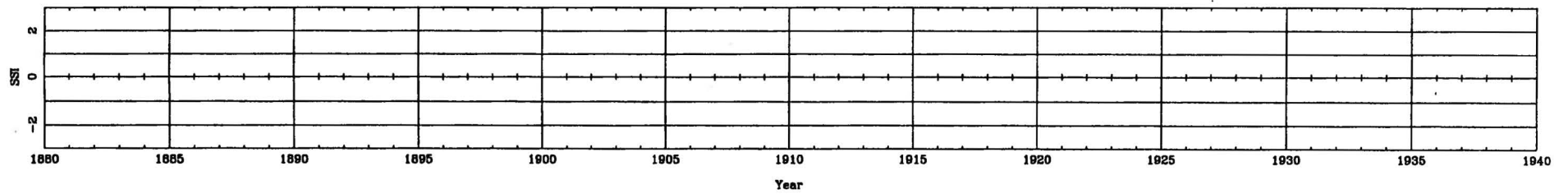
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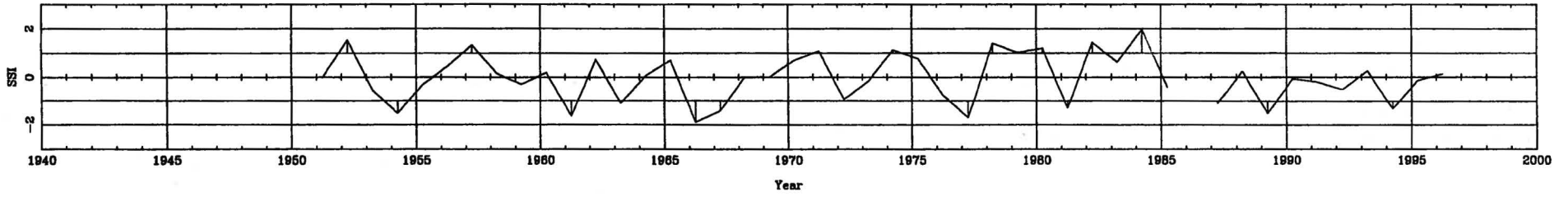
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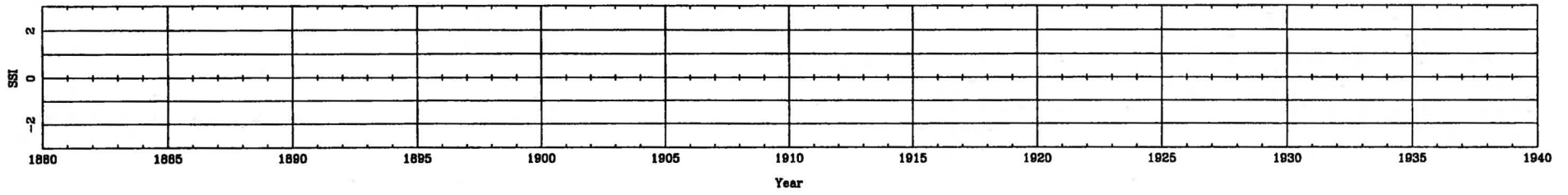
YAMPA VIEW 06J10 - Apr 1 SSI - 1 yr



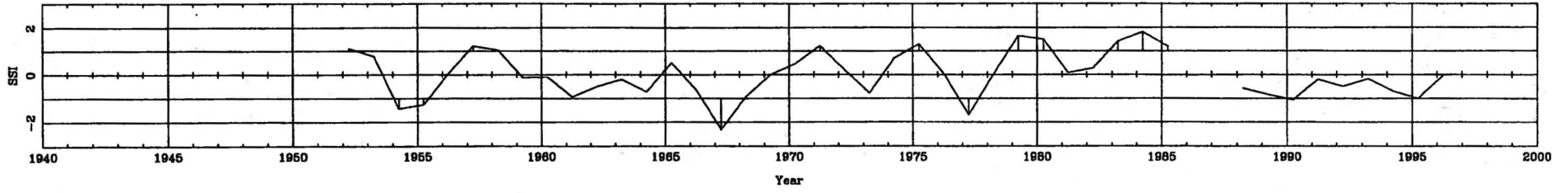
YAMPA VIEW 06J10 - Apr 1 SSI - 1 yr



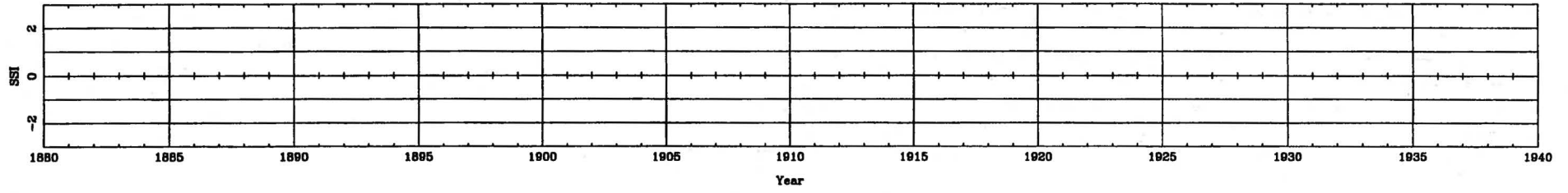
YAMPA VIEW 06J10 - Apr 1 SSI - 2 yr



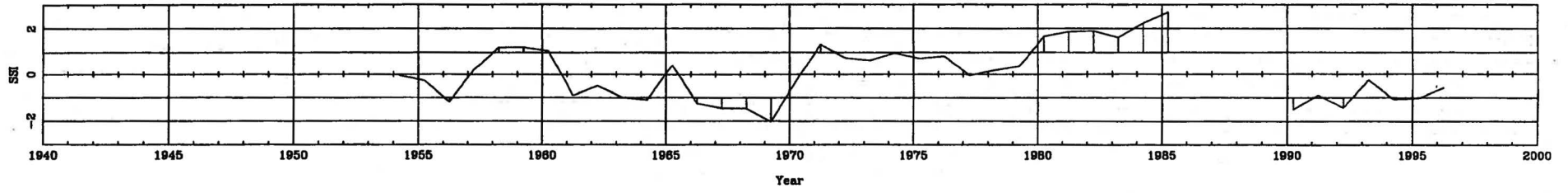
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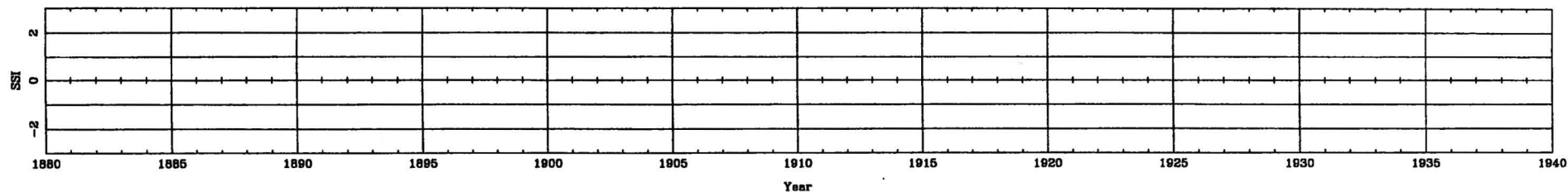
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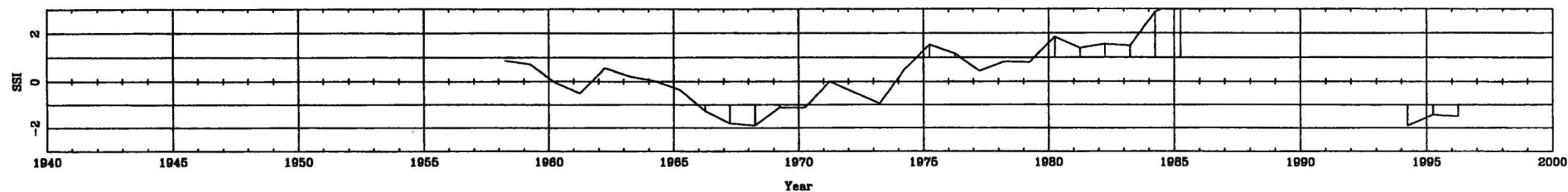
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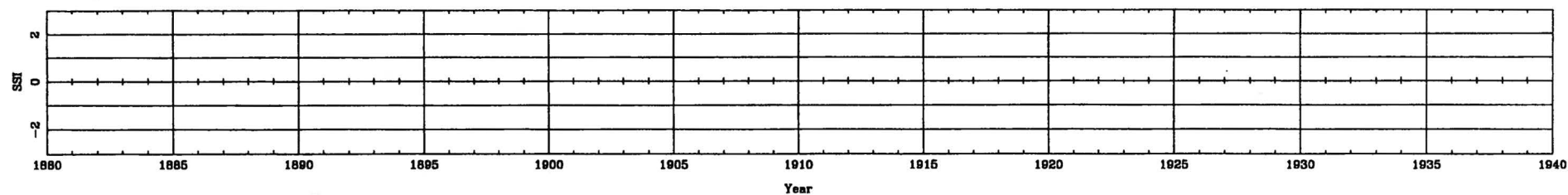
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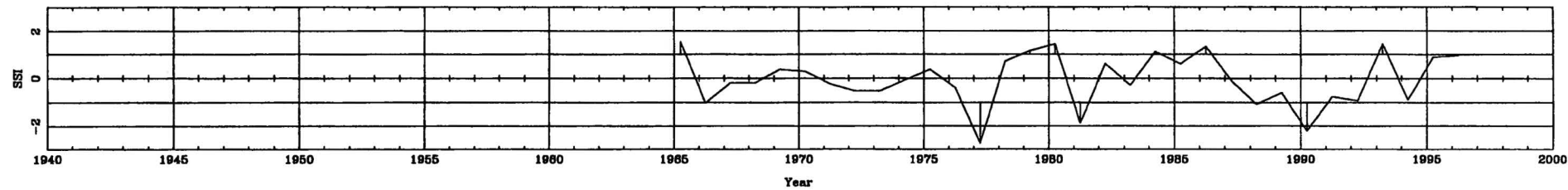
YAMPA VIEW 06J10 - Apr 1 SSI - 8 yr



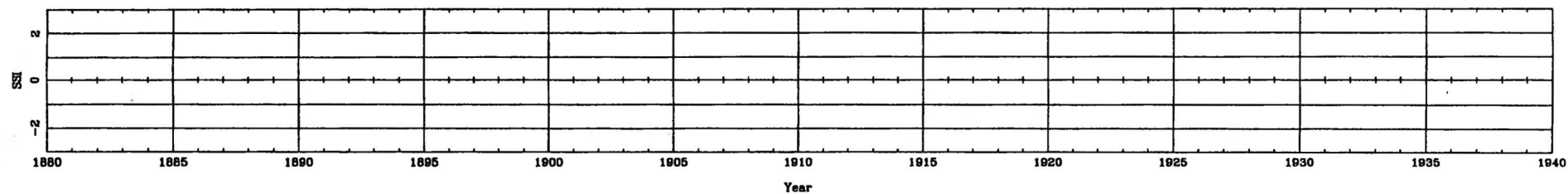
BUTTE PILLOW - est 06L11S - Apr 1 SSI - 1 yr



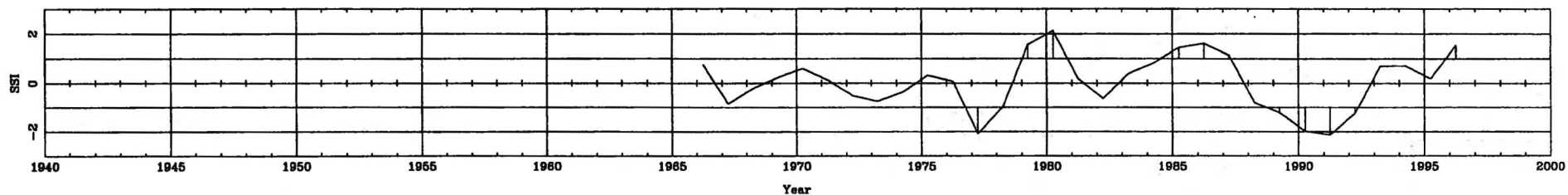
BUTTE PILLOW - est 06L11S - Apr 1 SSI - 1 yr



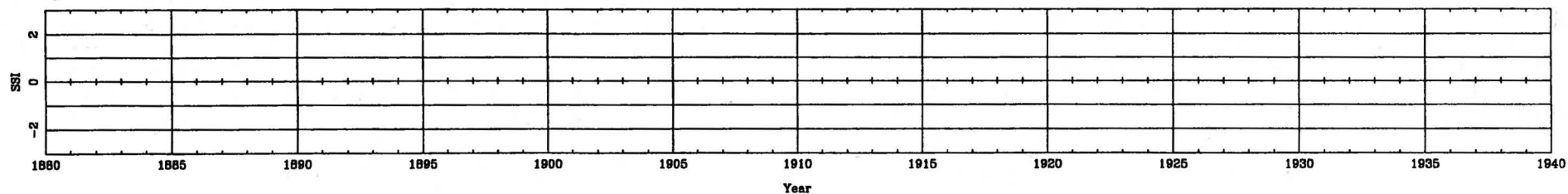
BUTTE PILLOW - est 06L11S - Apr 1 SSI - 2 yr



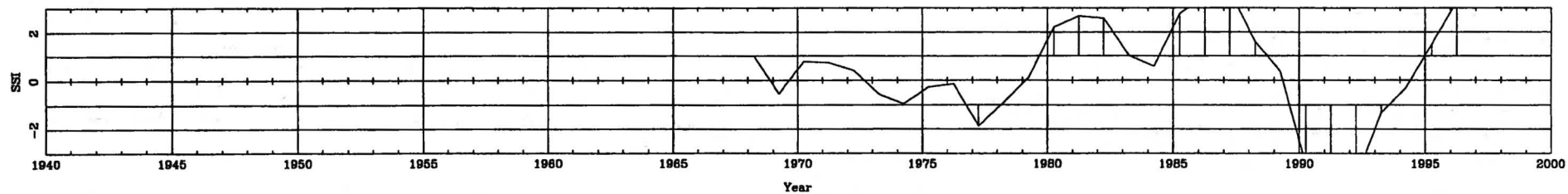
BUTTE PILLOW - est 06L11S - Apr 1 SSI - 2 yr



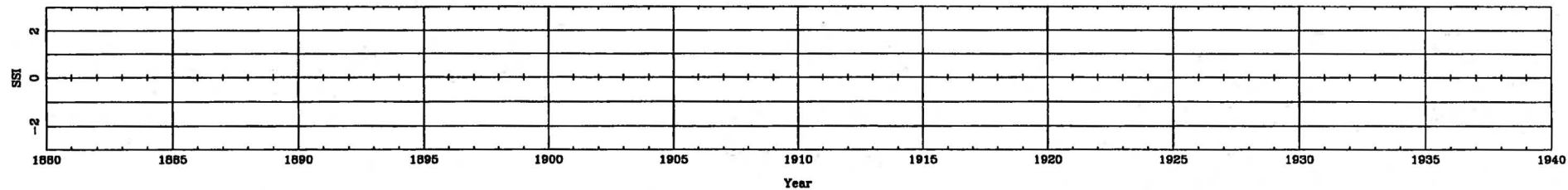
BUTTE PILLOW - est 06L11S - Apr 1 SSI - 4 yr



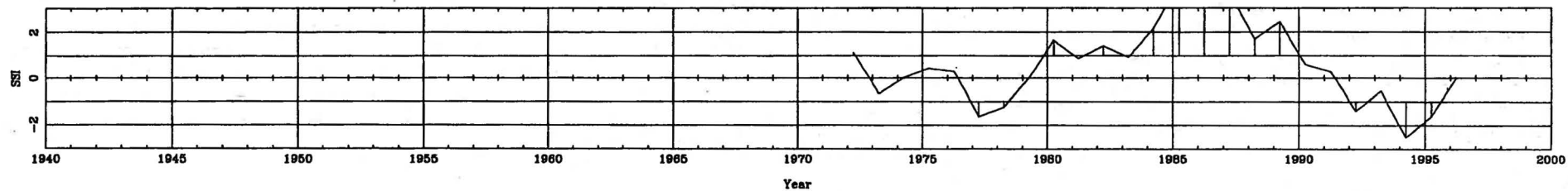
BUTTE PILLOW - est 06L11S - Apr 1 SSI - 4 yr



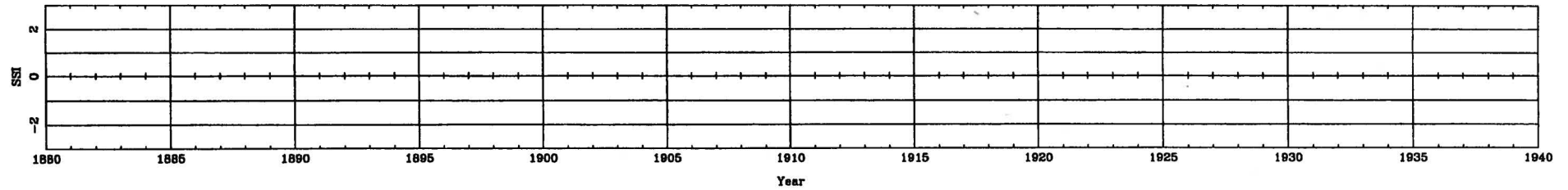
BUTTE PILLOW - est 06L11S - Apr 1 SSI - 8 yr



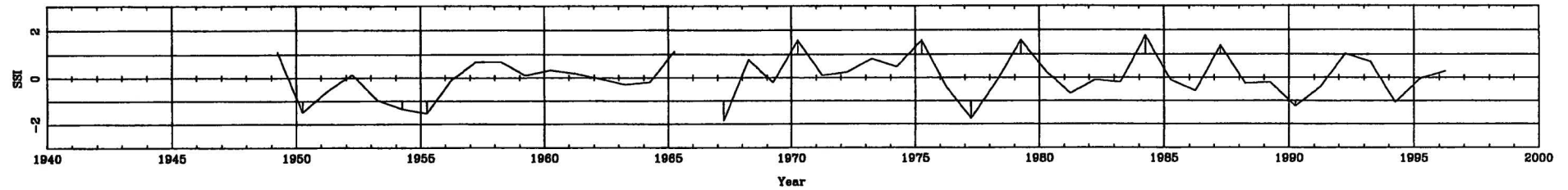
BUTTE PILLOW - est 06L11S - Apr 1 SSI - 8 yr



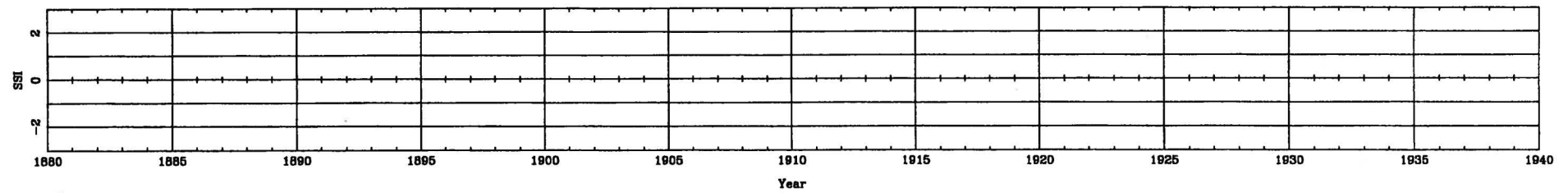
COCHETOPA PASS 06L06 - Apr 1 SSI - 1 yr



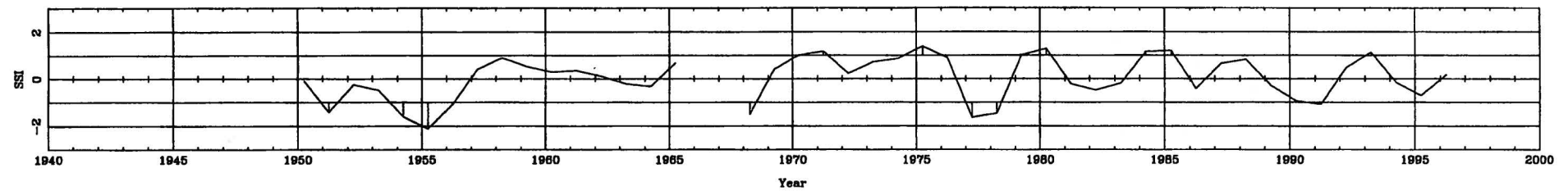
COCHETOPA PASS 06L06 - Apr 1 SSI - 1 yr



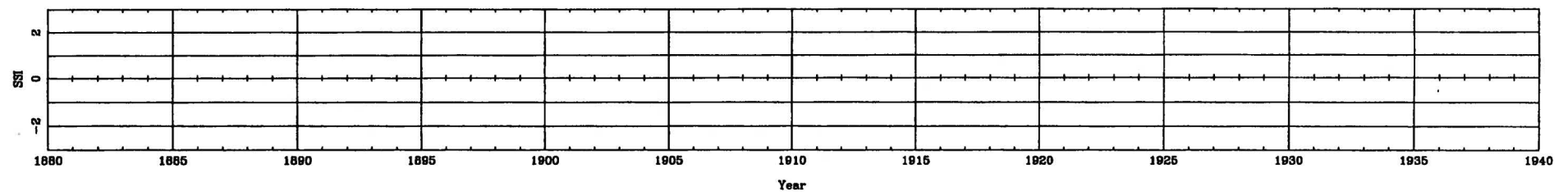
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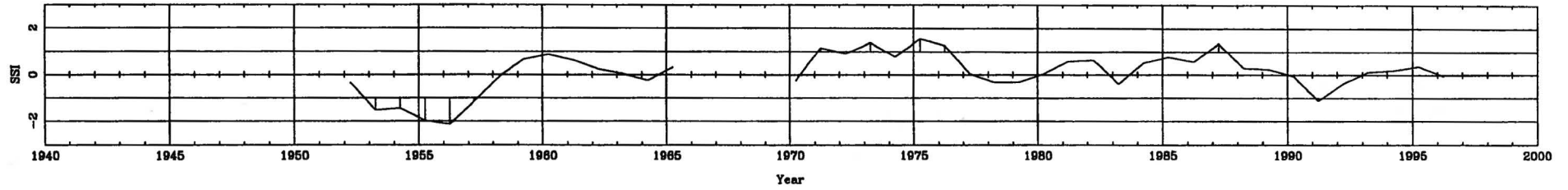
COCHETOPA PASS 06L06 - Apr 1 SSI - 2 yr



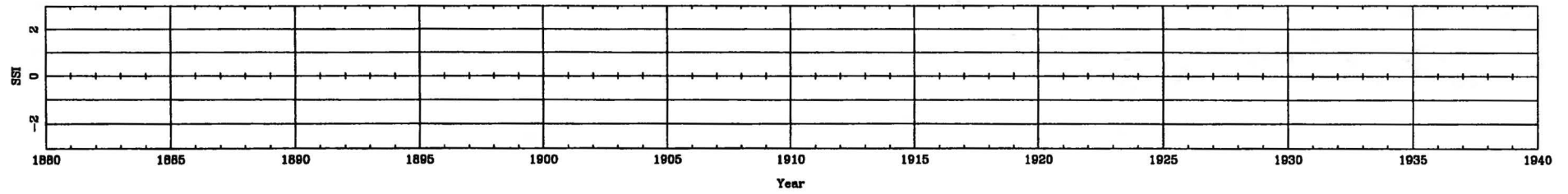
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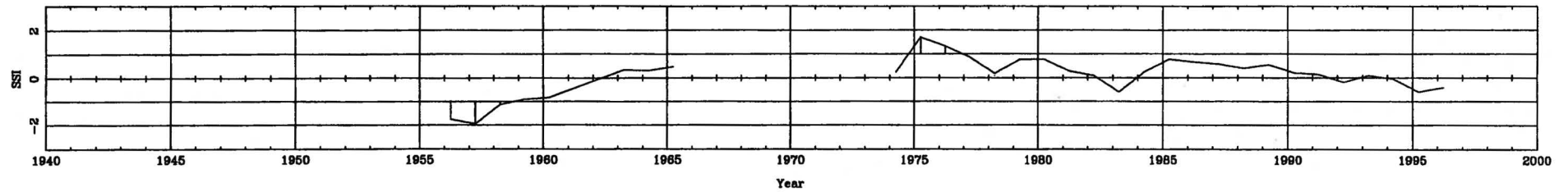
COCHETOPA PASS 08L06 - Apr 1 SSI - 4 yr



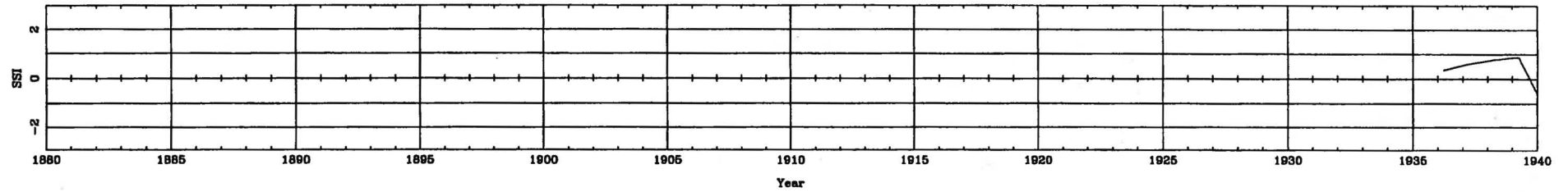
COCHETOPA PASS 08L06 - Apr 1 SSI - 8 yr



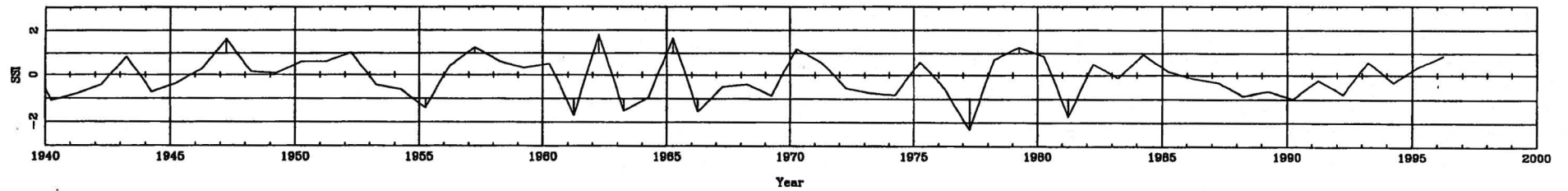
COCHETOPA PASS 08L06 - Apr 1 SSI - 8 yr



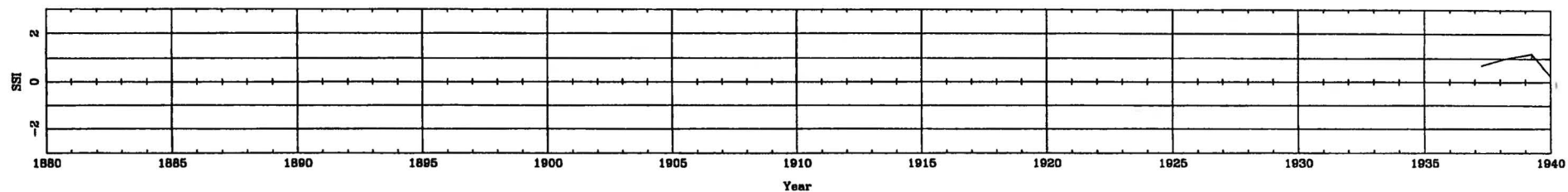
INDEPENDENCE PASS PILLOW - est 06K04S - Apr 1 SSI - 1 yr



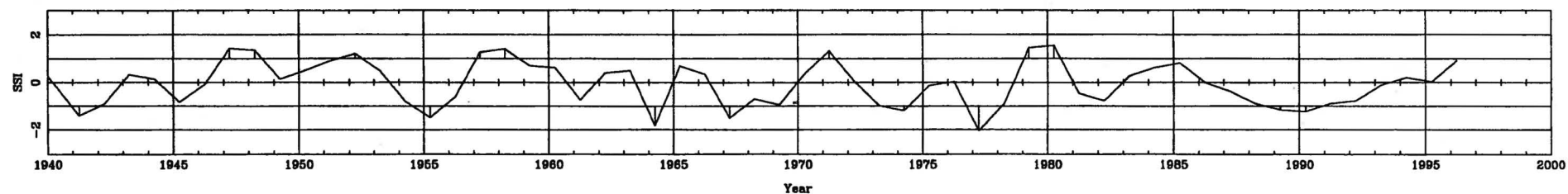
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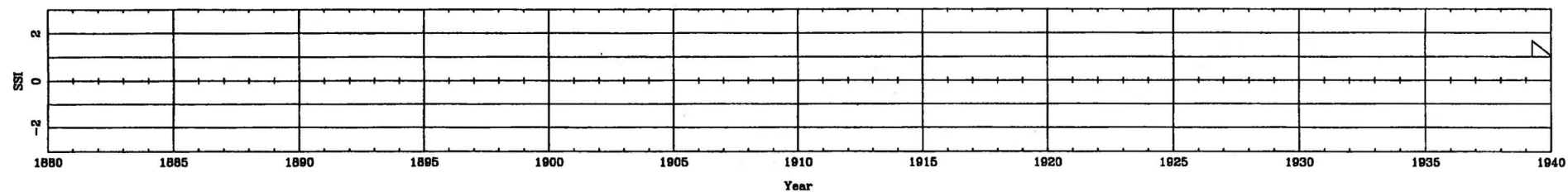
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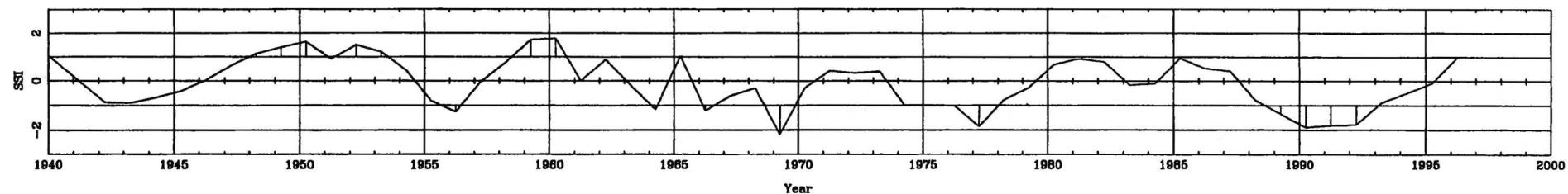
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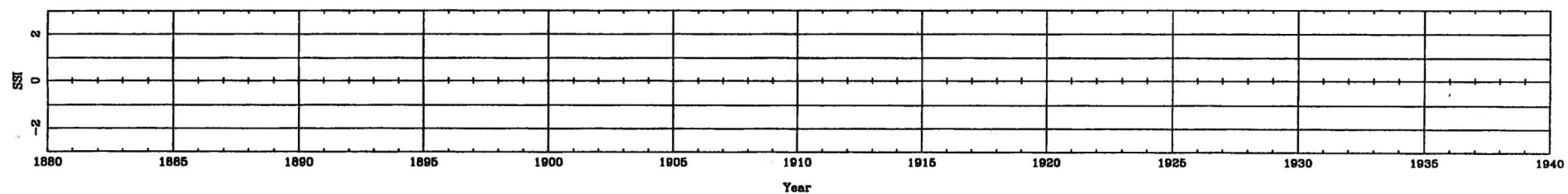
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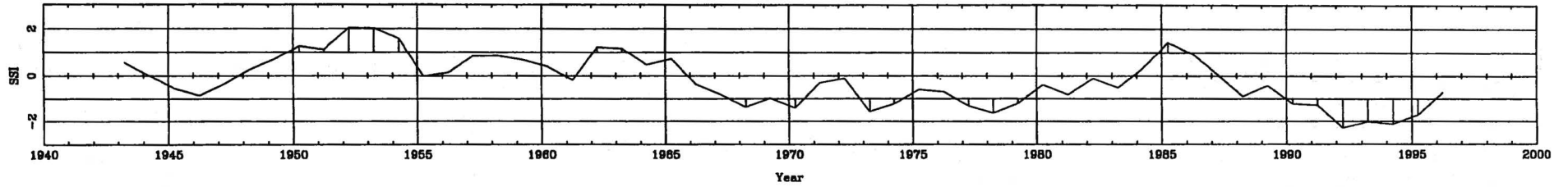
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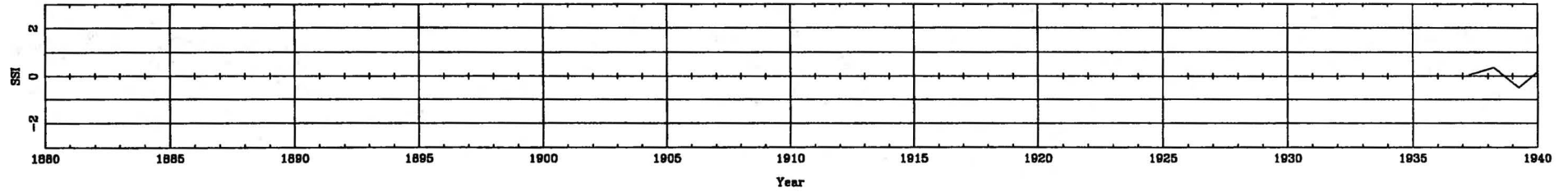
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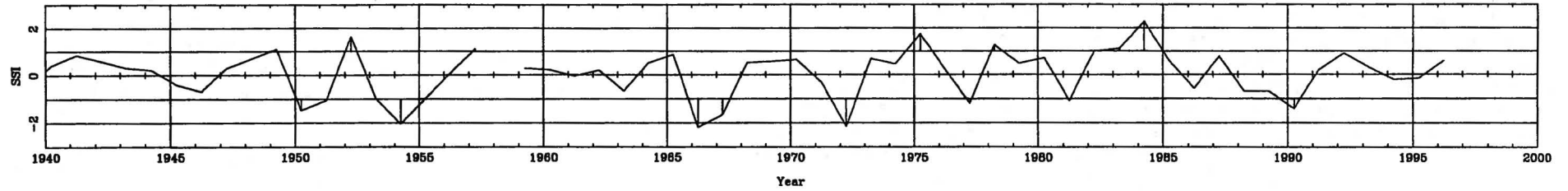
INDEPENDENCE PASS PILLOW - est 08K04S - Apr 1 SSI - 8 yr



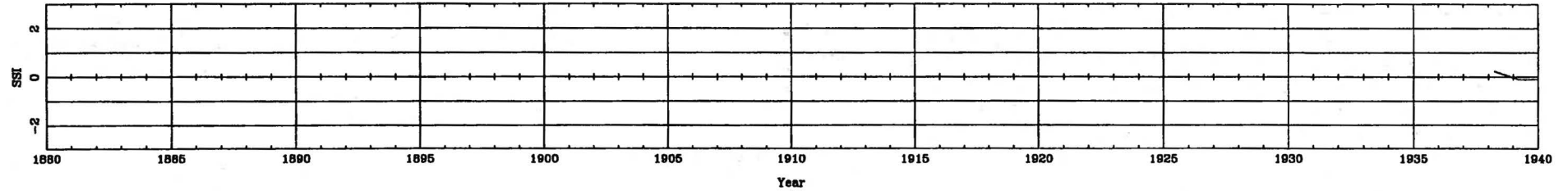
IRONTON PARK 07M06 - Apr 1 SSI - 1 yr



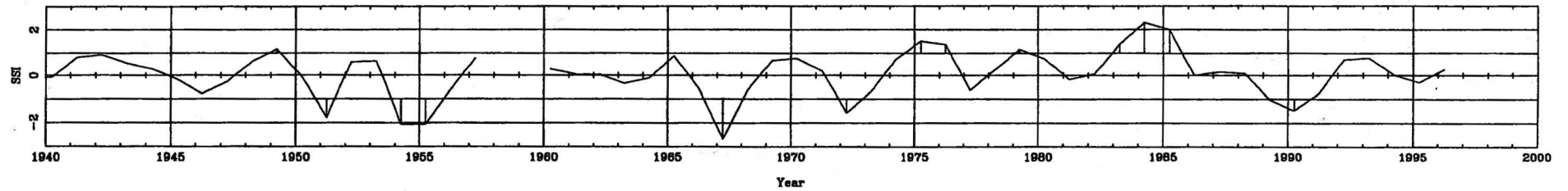
IRONTON PARK 07M06 - Apr 1 SSI - 1 yr



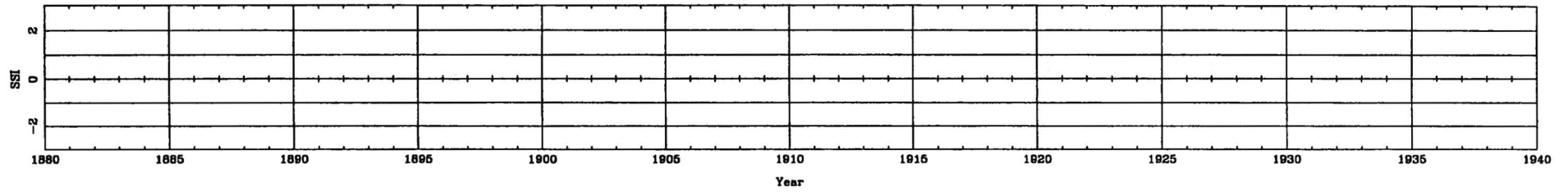
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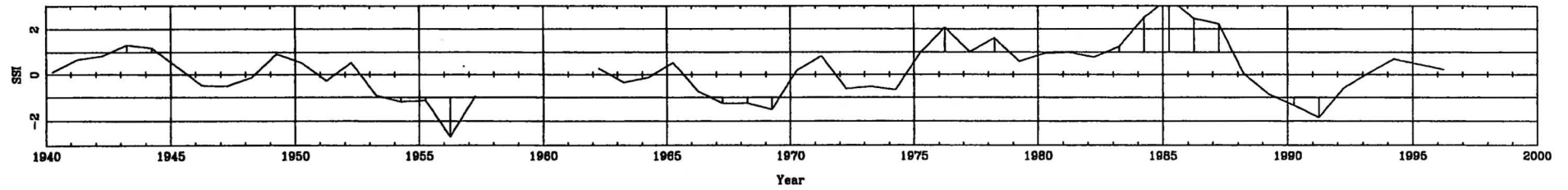
IRONTON PARK 07M06 - Apr 1 SSI - 2 yr



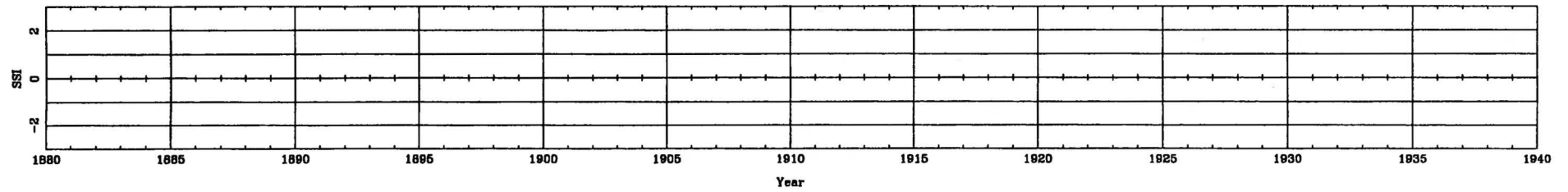
IRONTON PARK 07M08 - Apr 1 SSI - 4 yr



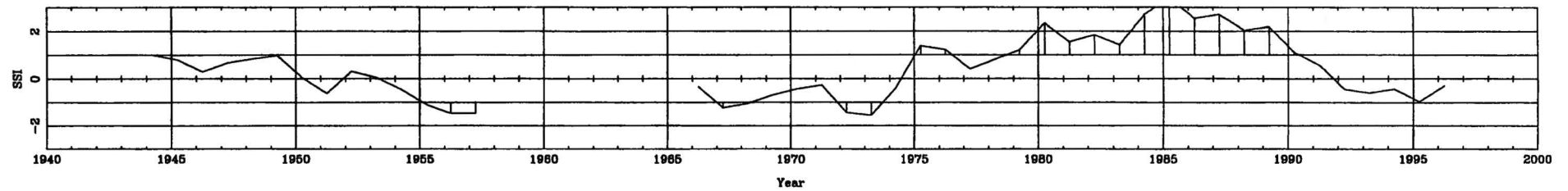
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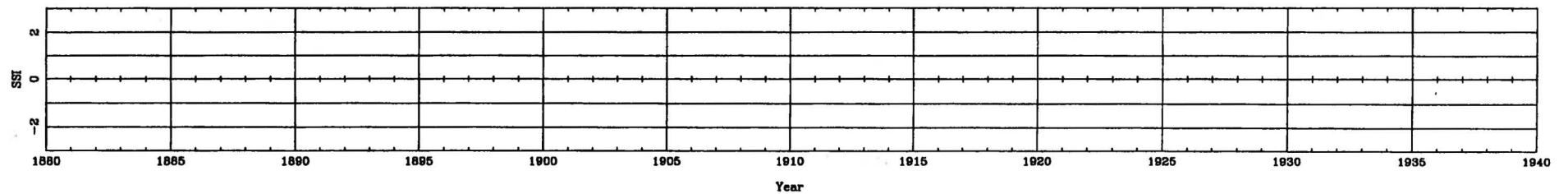
IRONTON PARK 07M08 - Apr 1 SSI - 8 yr



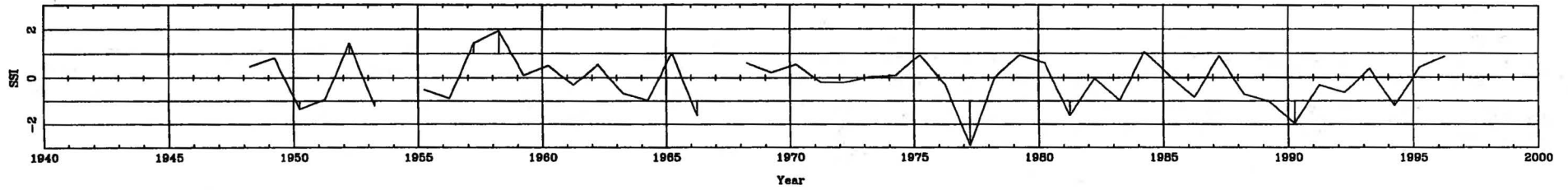
IRONTON PARK 07M08 - Apr 1 SSI - 8 yr



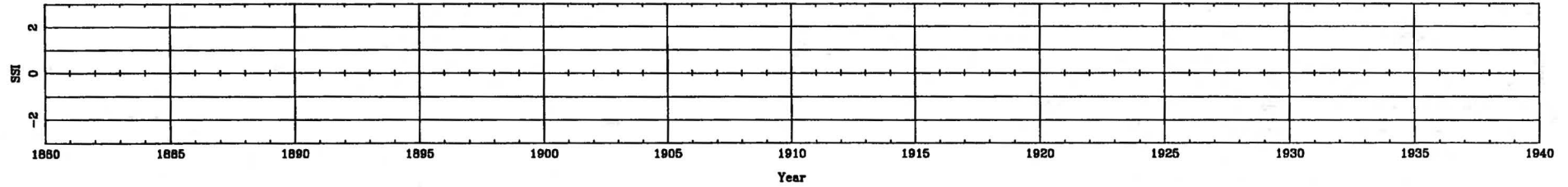
LAKE CITY 07M08 - Apr 1 SSI - 1 yr



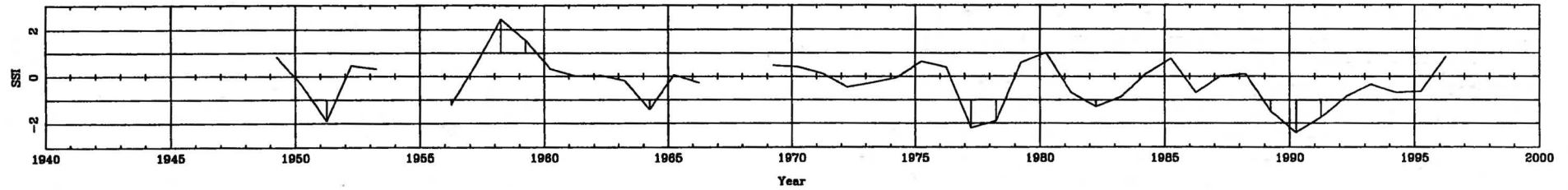
LAKE CITY 07M08 - Apr 1 SSI - 1 yr



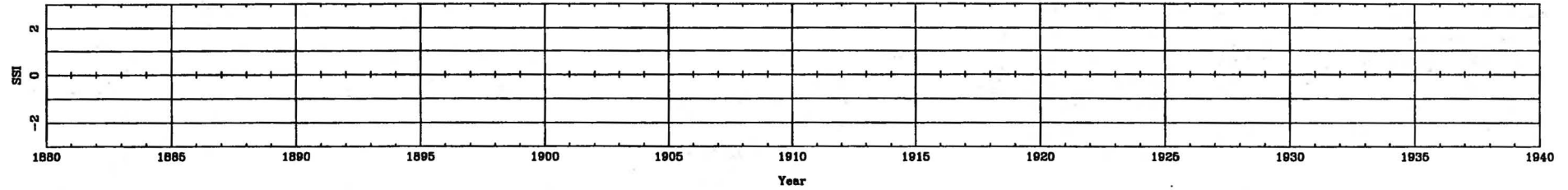
LAKE CITY 07M08 - Apr 1 SSI - 2 yr



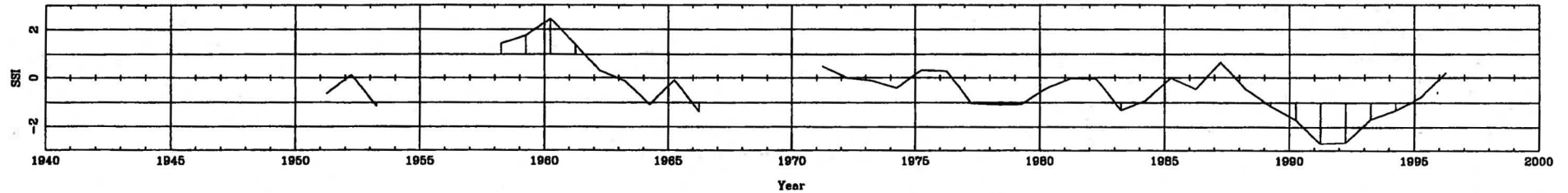
LAKE CITY 07M08 - Apr 1 SSI - 2 yr



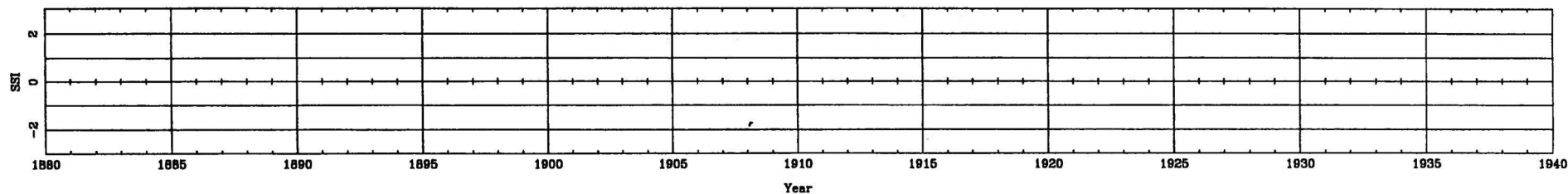
LAKE CITY 07M08 - Apr 1 SSI - 4 yr



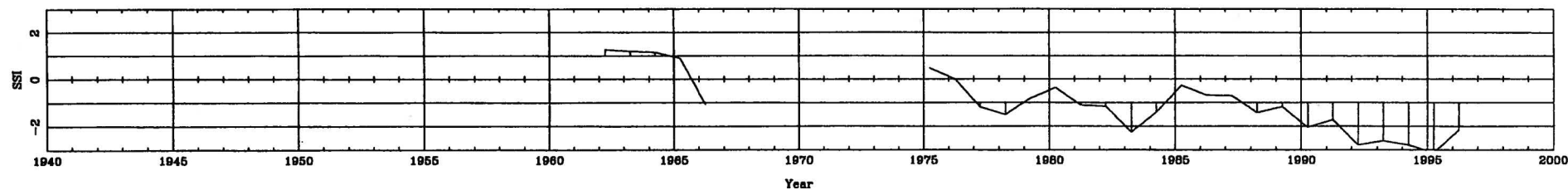
LAKE CITY 07M08 - Apr 1 SSI - 4 yr



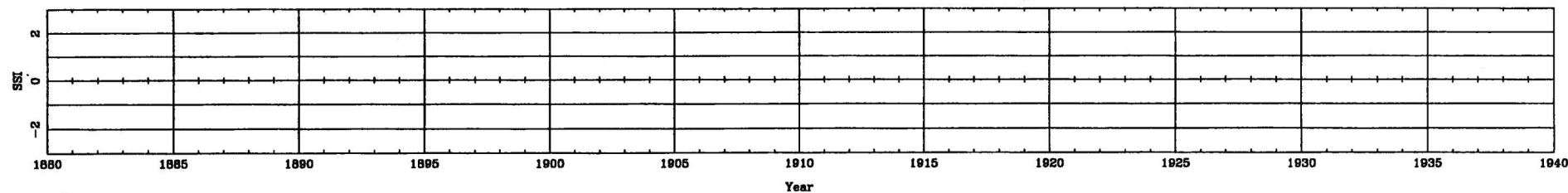
LAKE CITY 07M08 - Apr 1 SSI - 8 yr



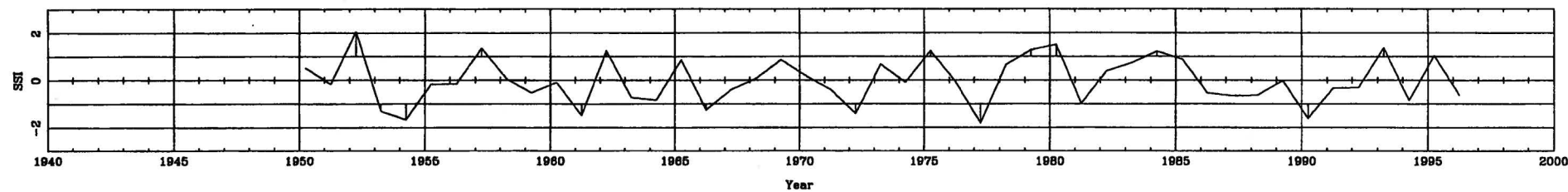
LAKE CITY 07M08 - Apr 1 SSI - 8 yr



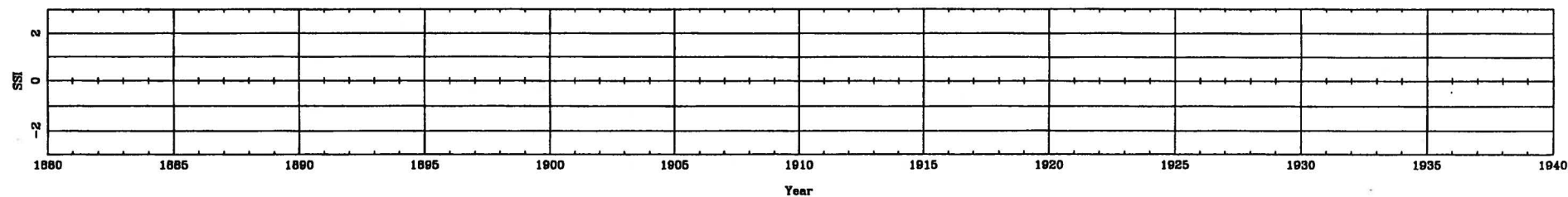
MC CLURE PASS PILLOW - est 07K09S - Apr 1 SSI - 1 yr



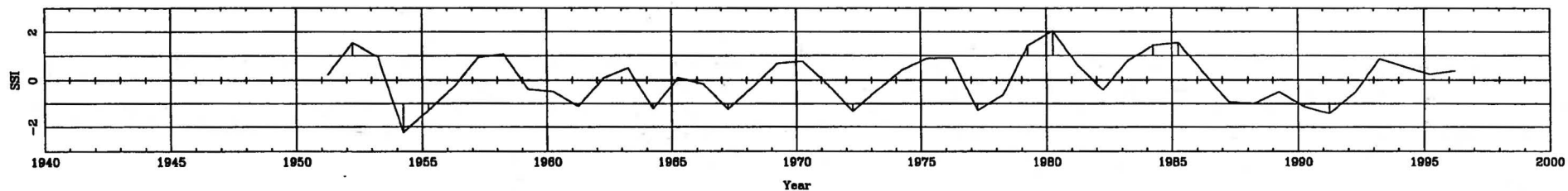
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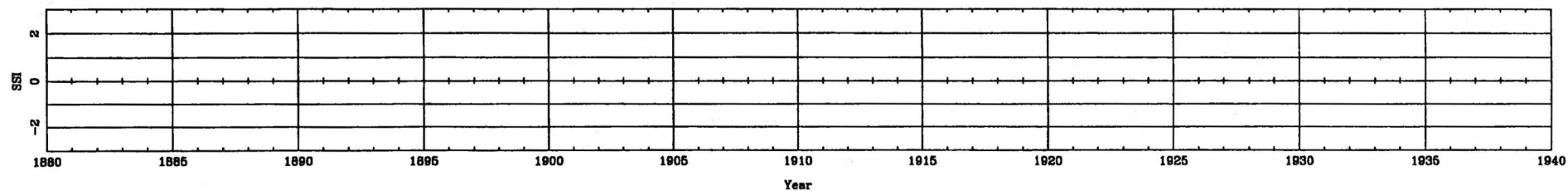
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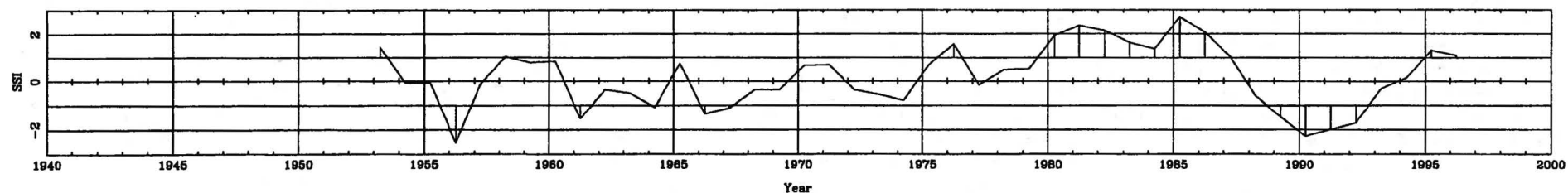
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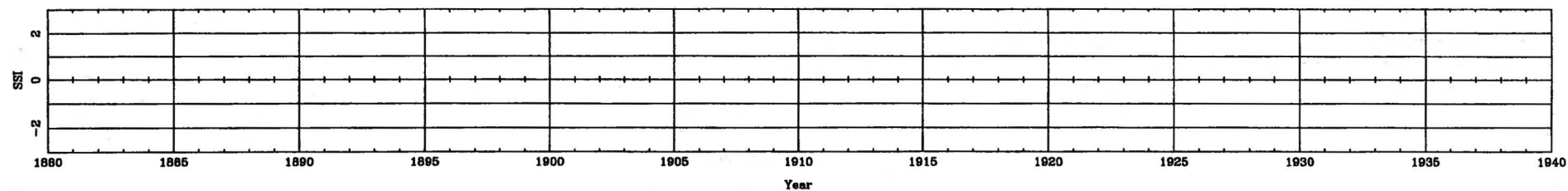
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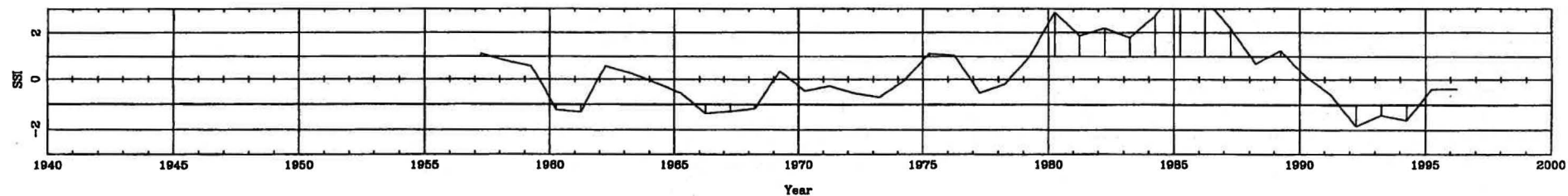
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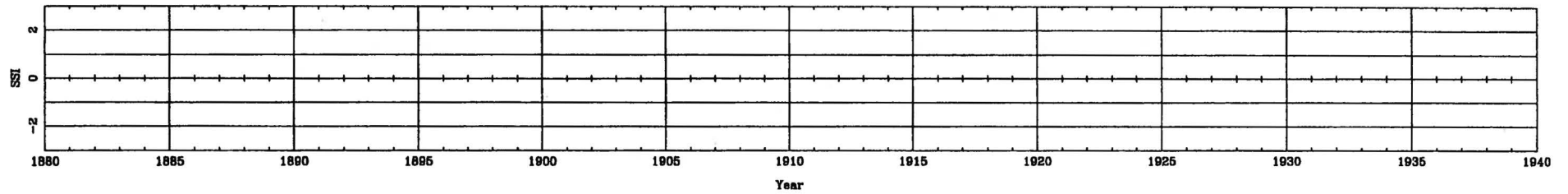
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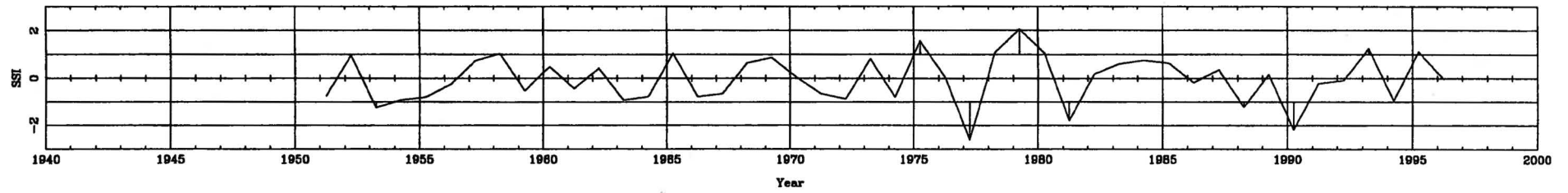
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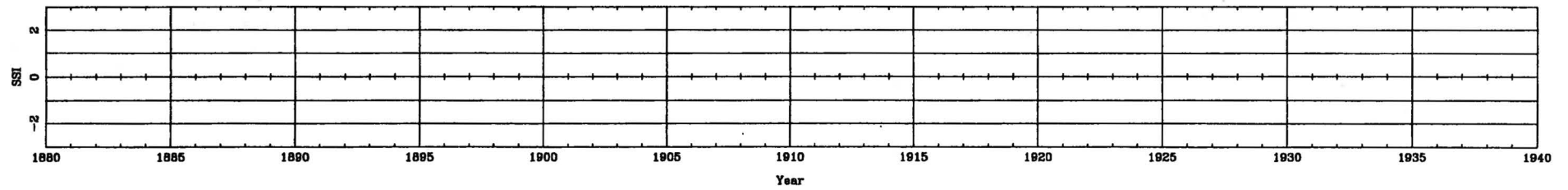
MINERAL CREEK PILLOW - est 07M14S - Apr 1 SSI - 1 yr



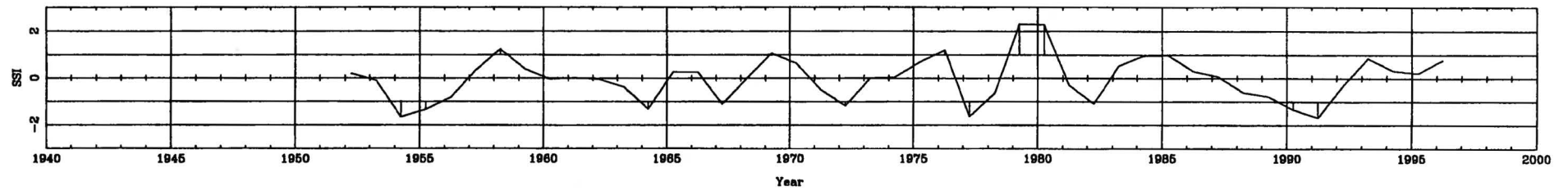
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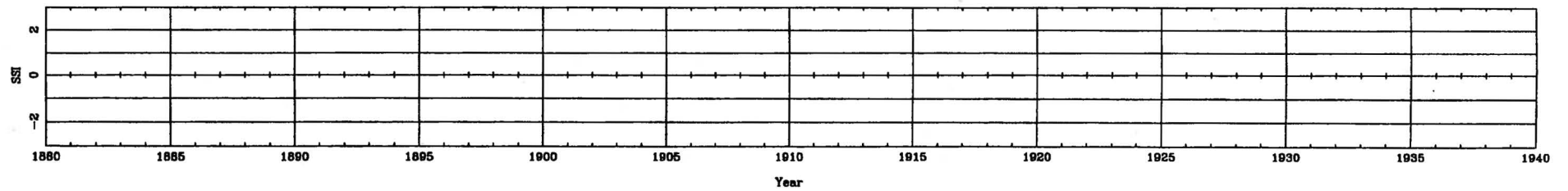
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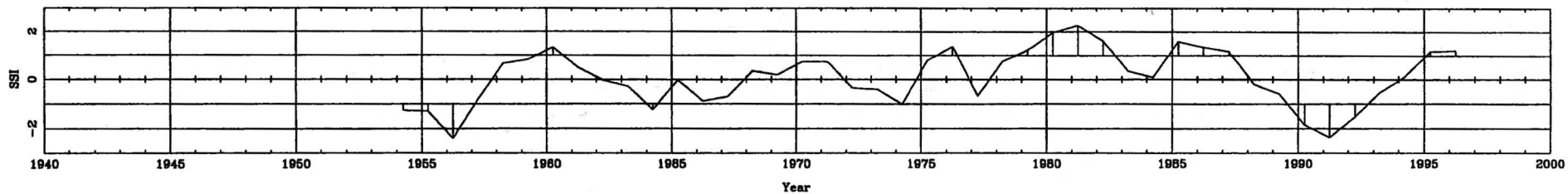
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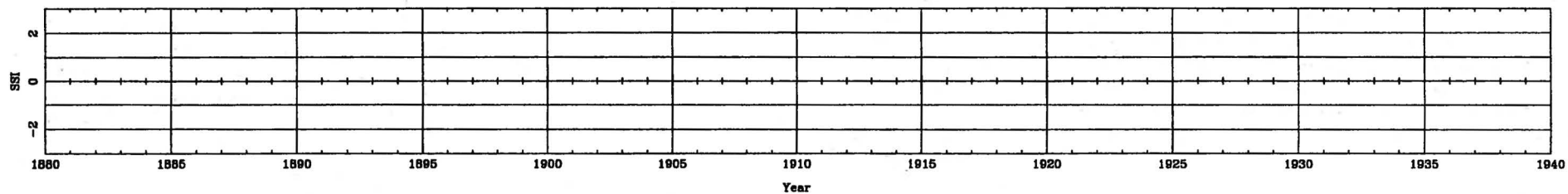
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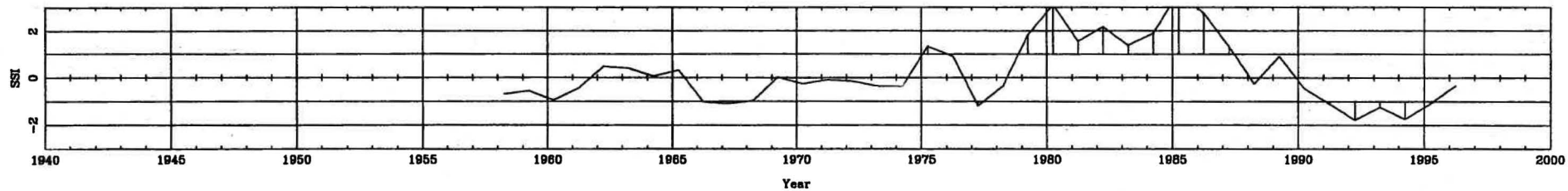
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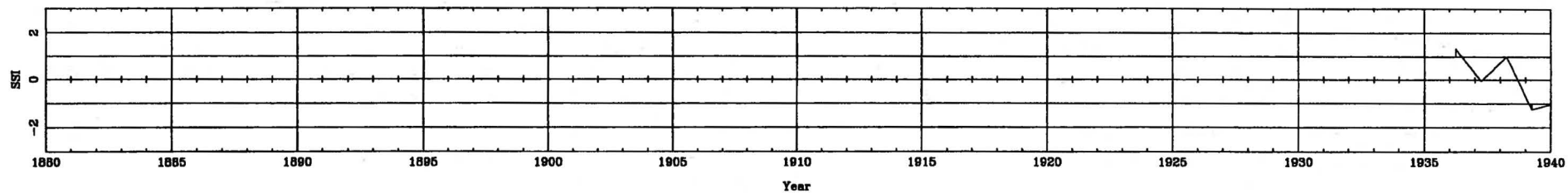
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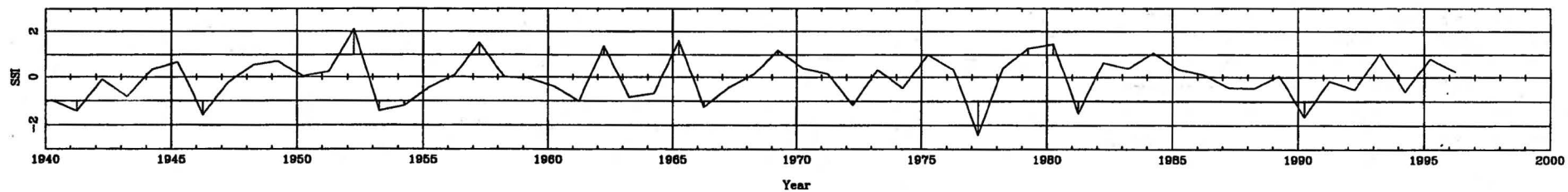
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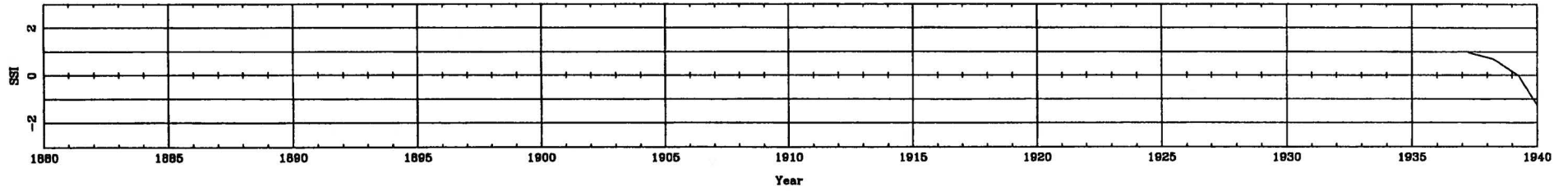
NORTH LOST TRAIL PILLOW - est 07K01S - Apr 1 SSI - 1 yr



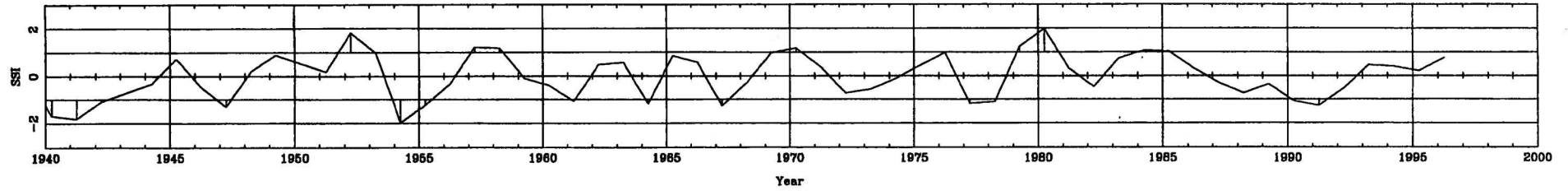
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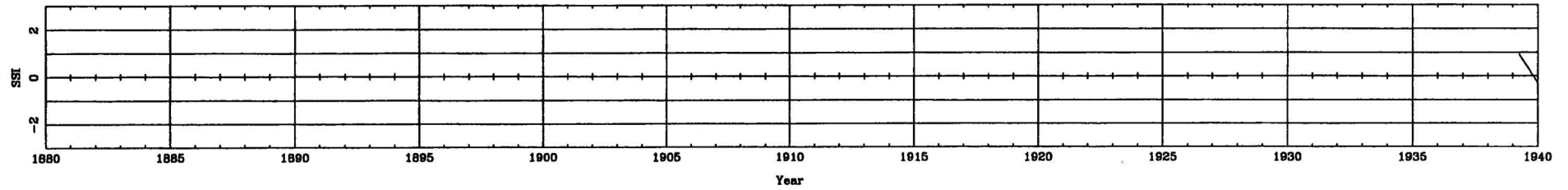
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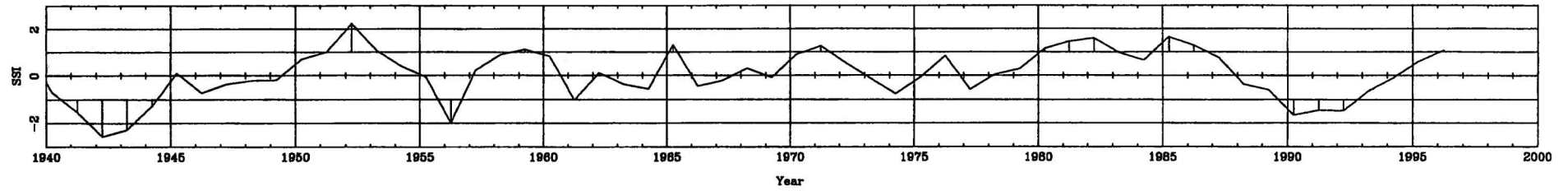
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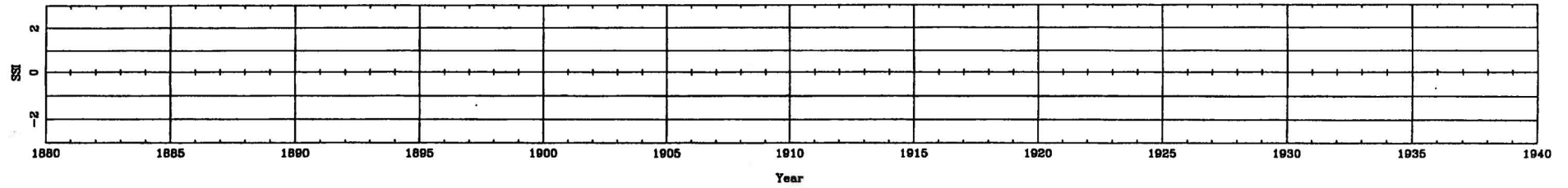
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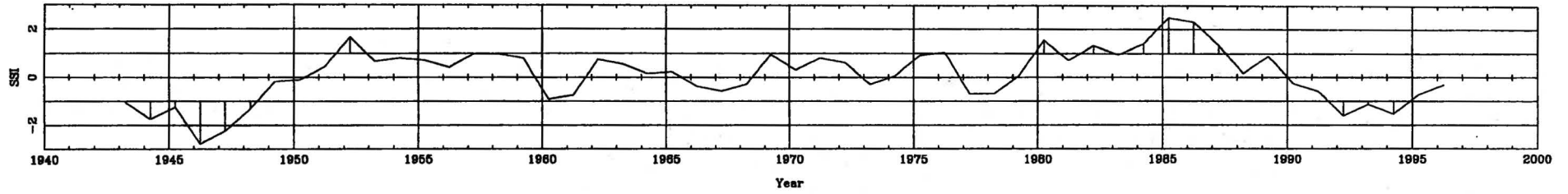
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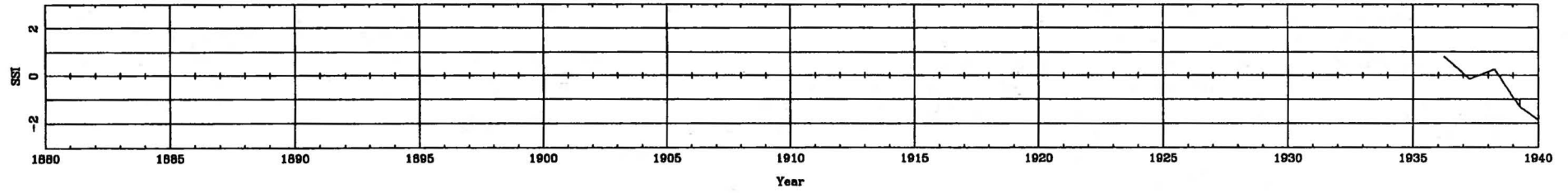
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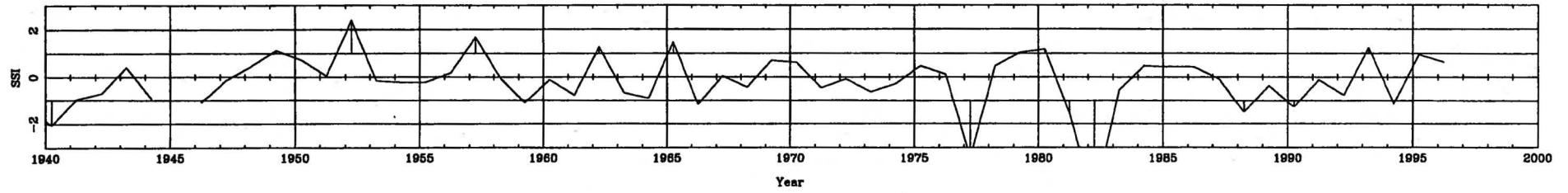
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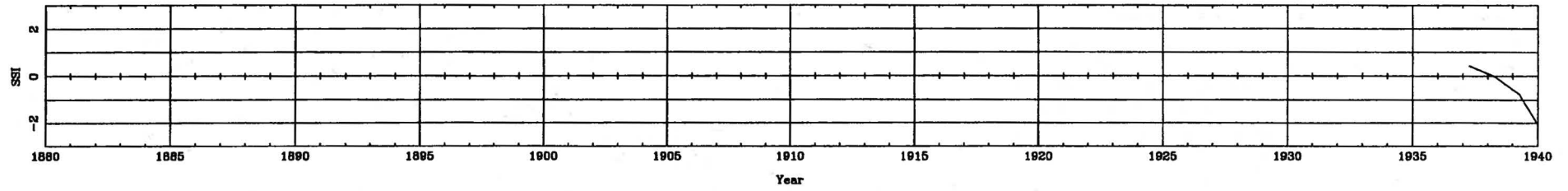
PARK CONE PILLOW - est 08L02S - Apr 1 SSI - 1 yr



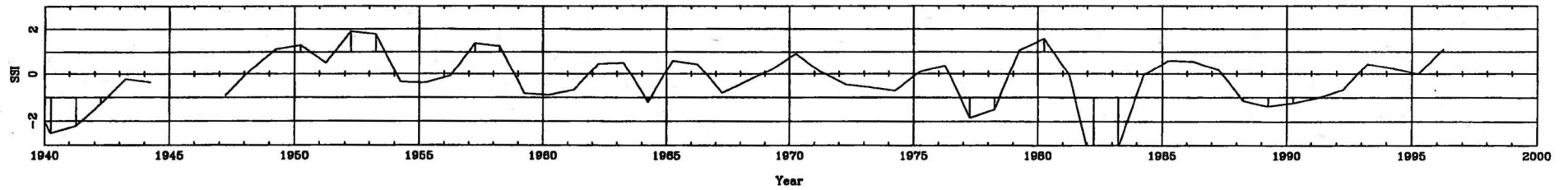
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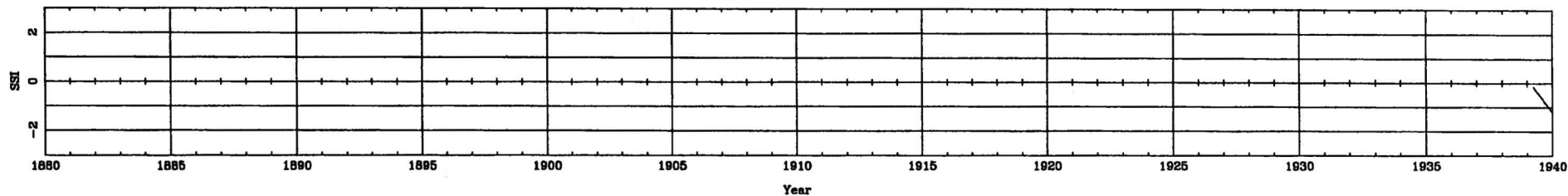
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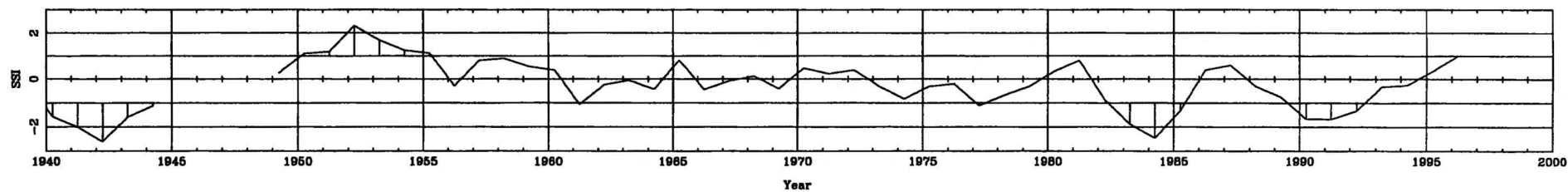
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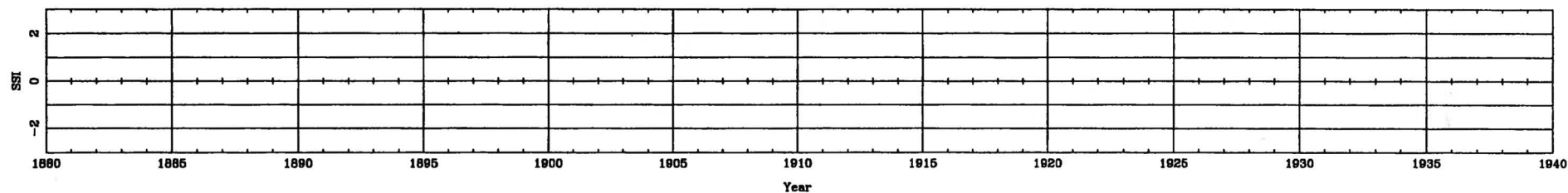
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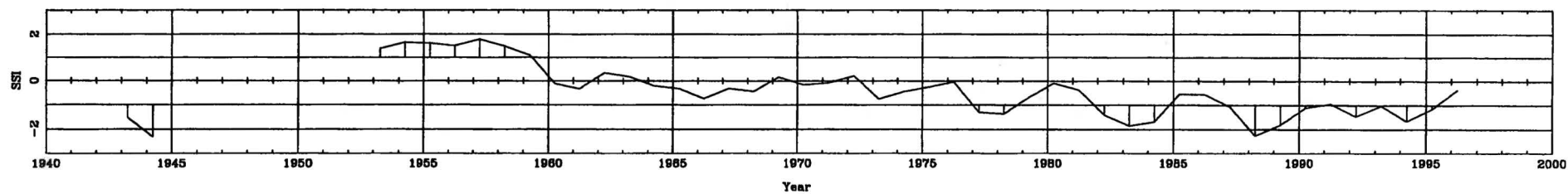
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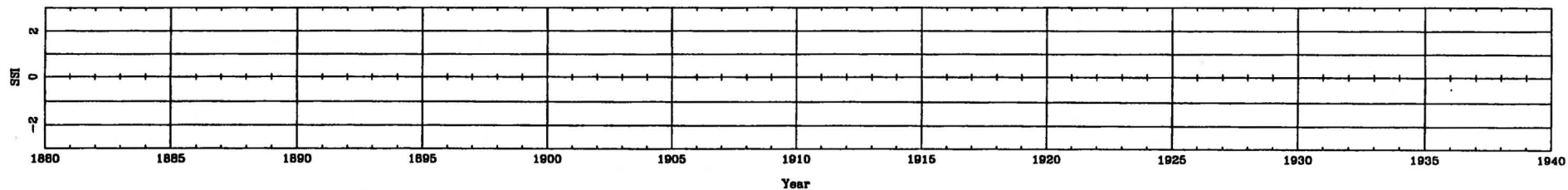
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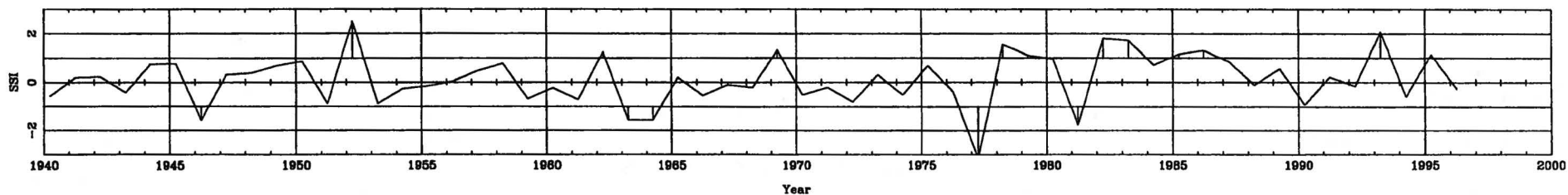
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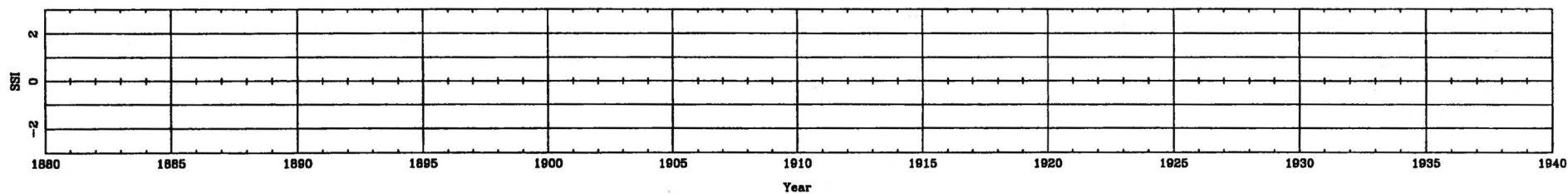
PARK RESERVOIR PILLOW - est 07K06S - Apr 1 SSI - 1 yr



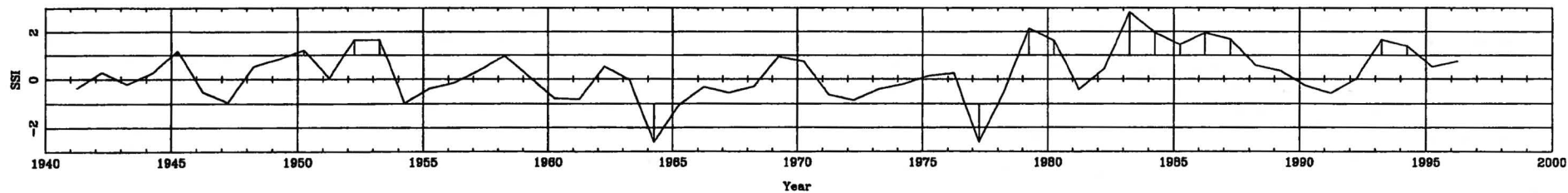
PARK RESERVOIR PILLOW - est 07K08S - Apr 1 SSI - 1 yr



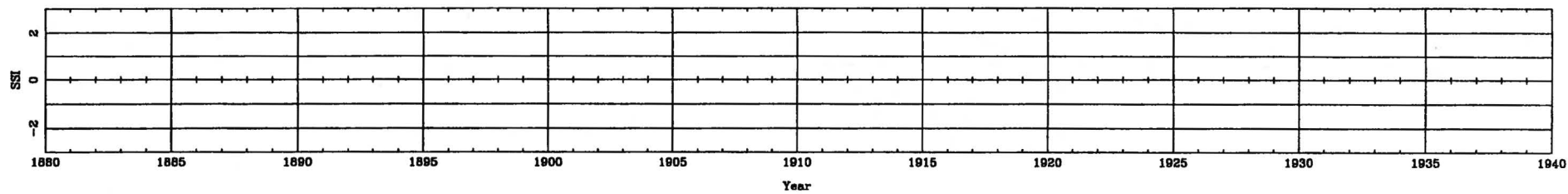
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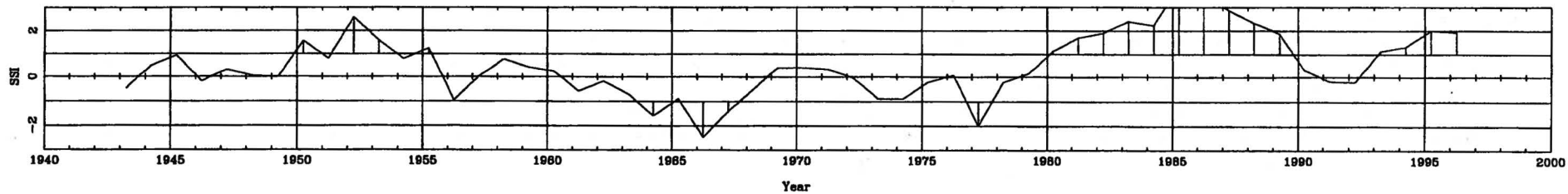
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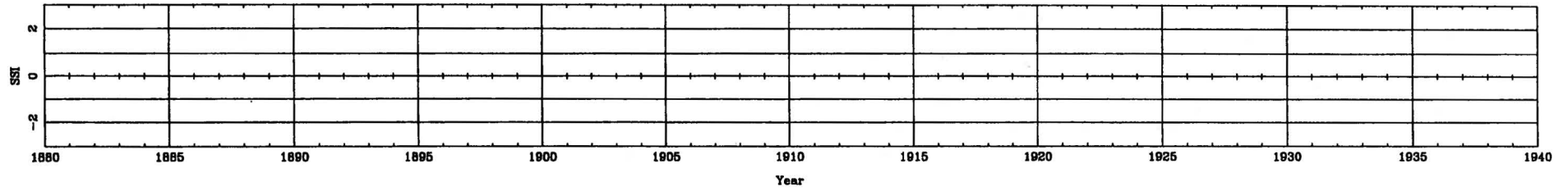
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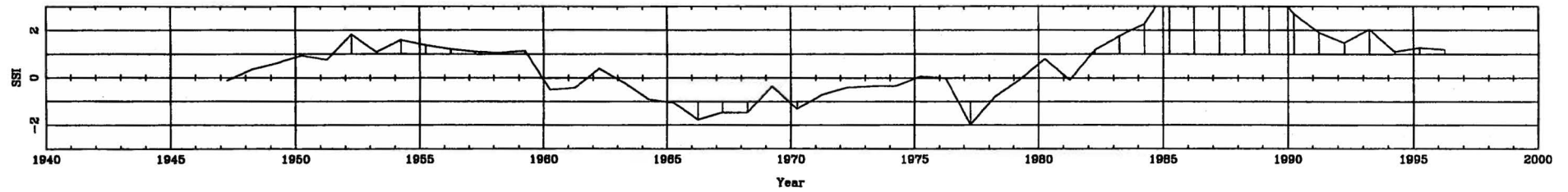
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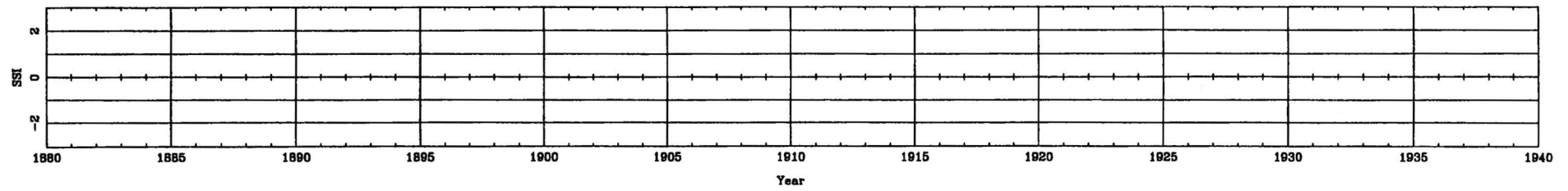
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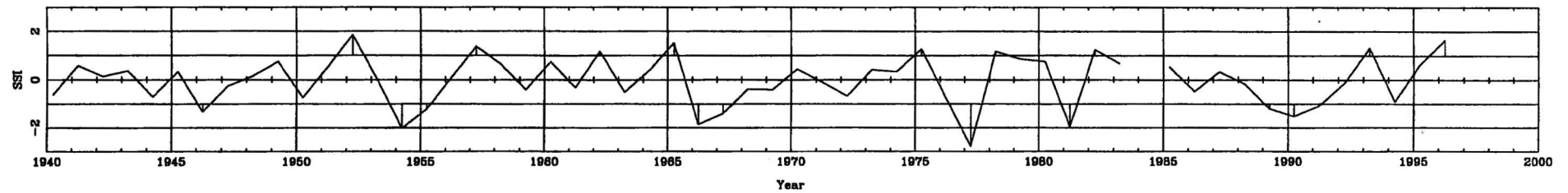
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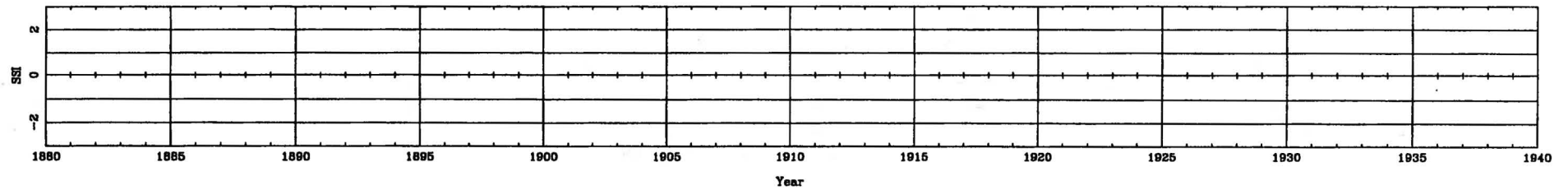
PORPHYRY CREEK PILLOW - est 08L03S - Apr 1 SSI - 1 yr



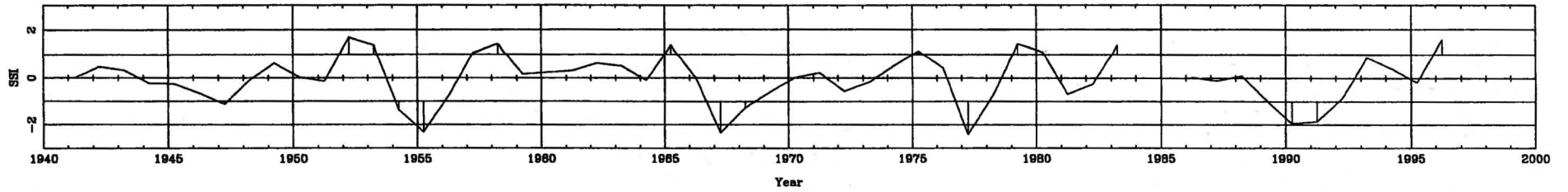
PORPHYRY CREEK PILLOW - est 08L03S - Apr 1 SSI - 1 yr



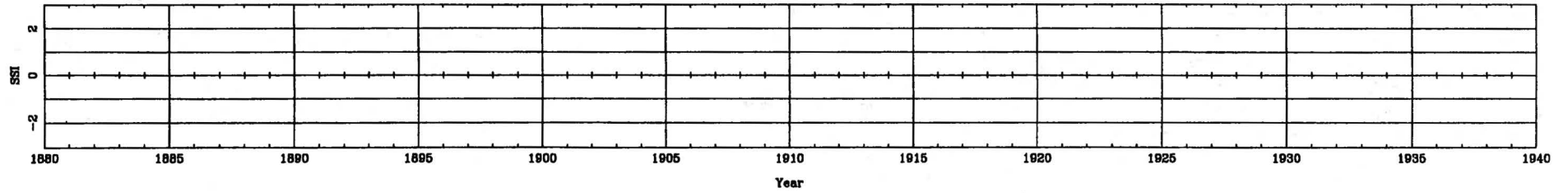
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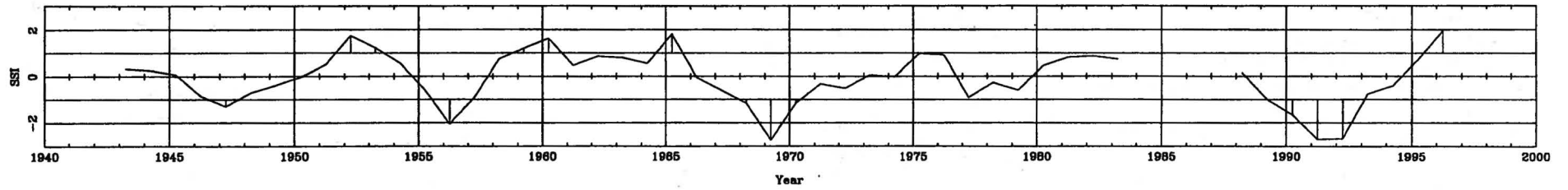
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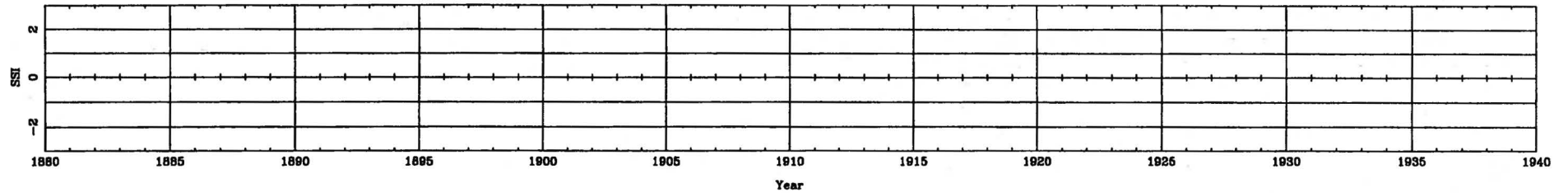
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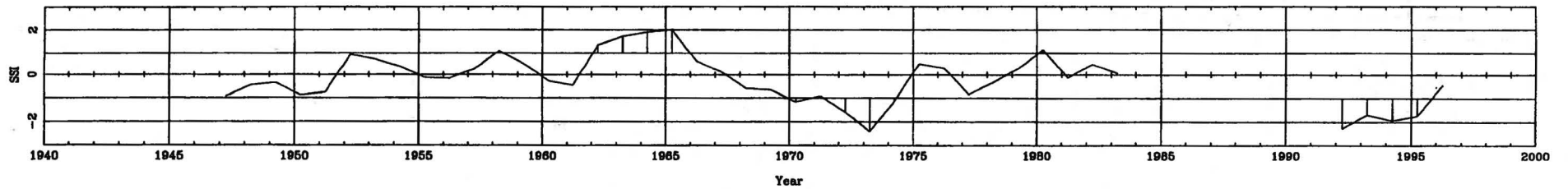
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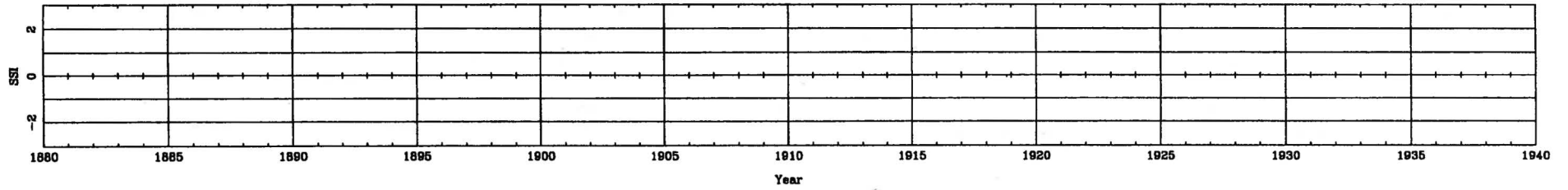
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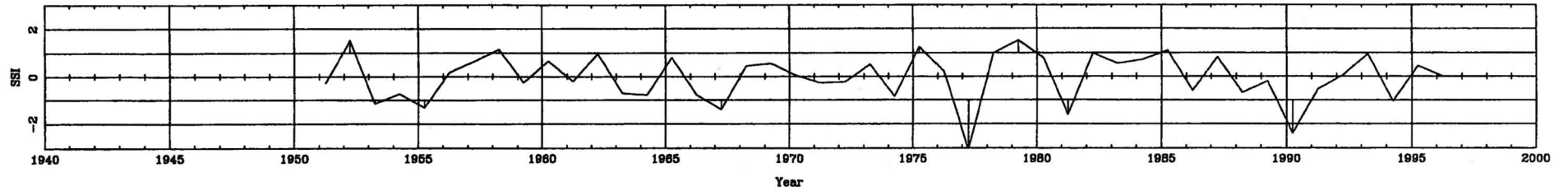
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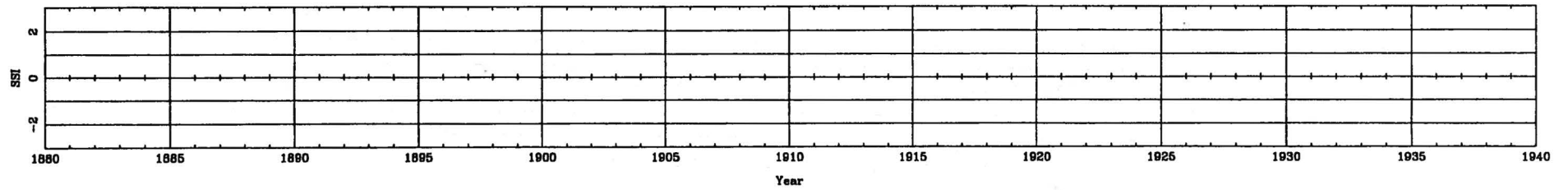
RED MOUNTAIN PASS PILLOW - est 07M33S - Apr 1 SSI - 1 yr



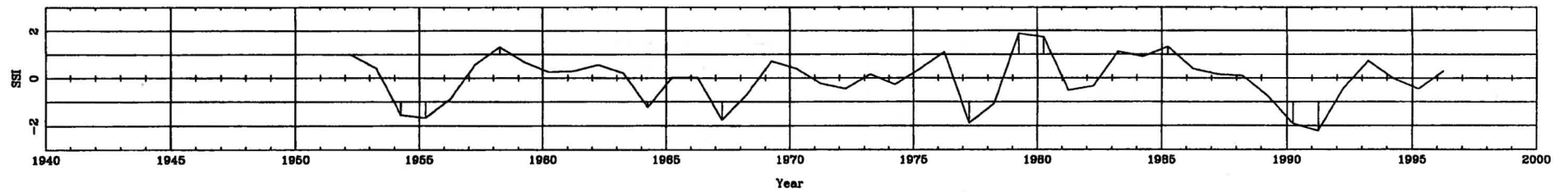
RED MOUNTAIN PASS PILLOW - est 07M33S - Apr 1 SSI - 1 yr



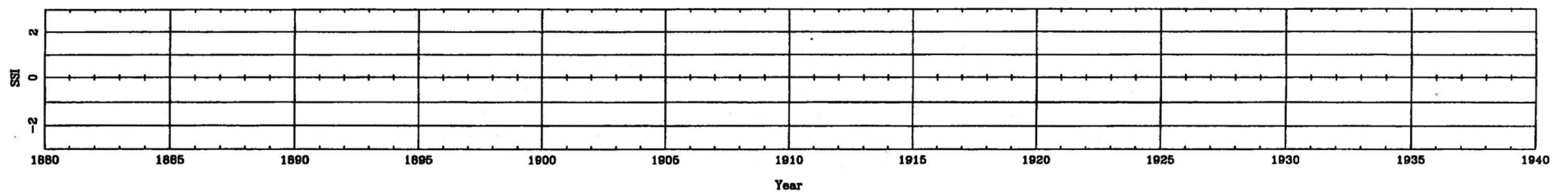
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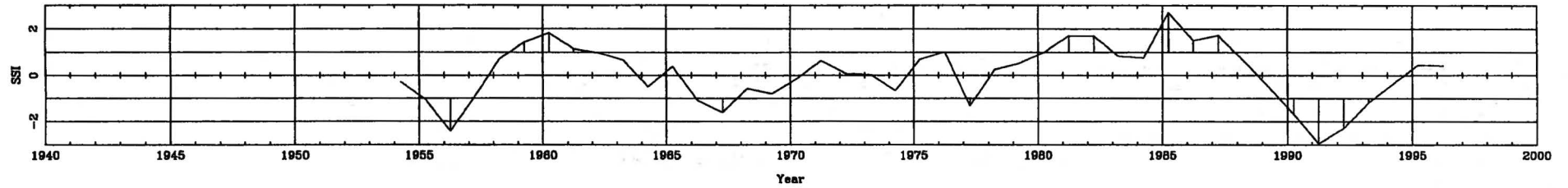
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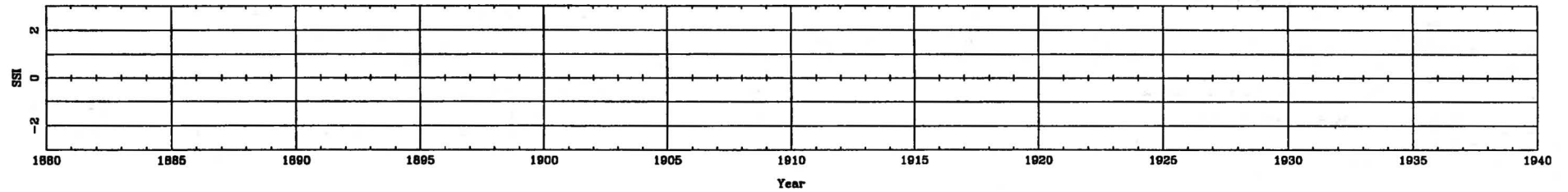
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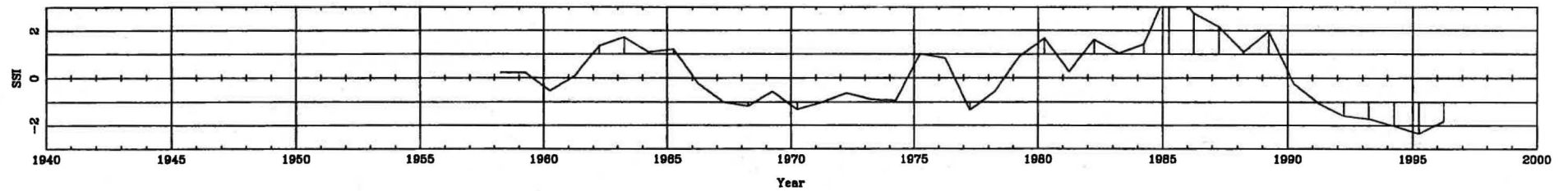
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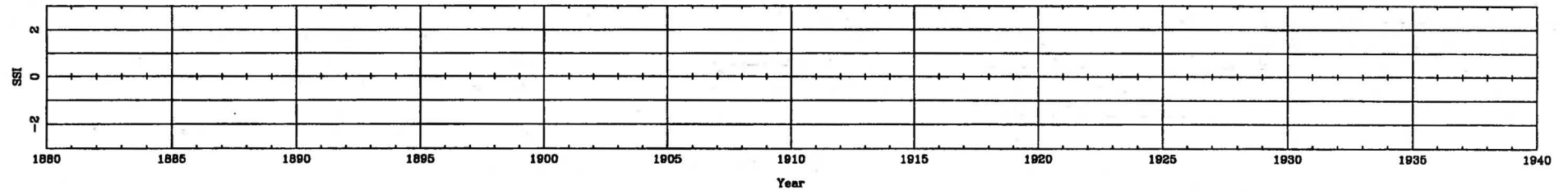
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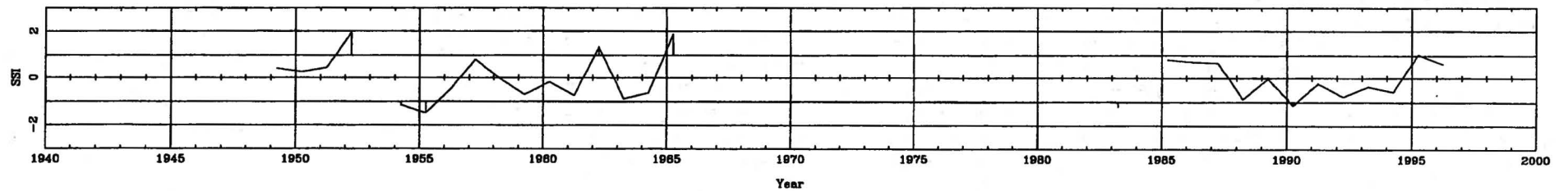
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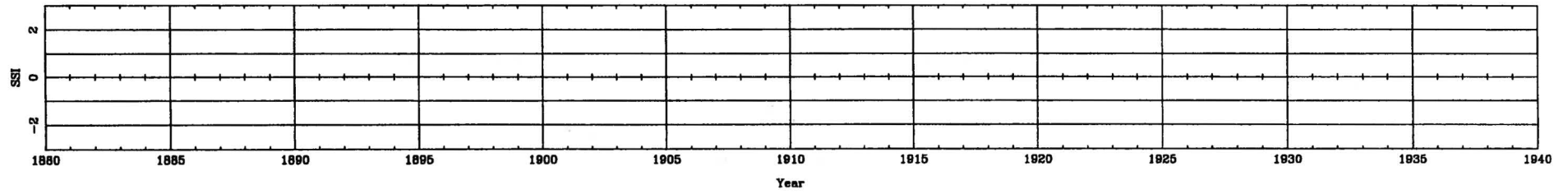
SAINT ELMO 06L05 - Apr 1 SSI - 1 yr



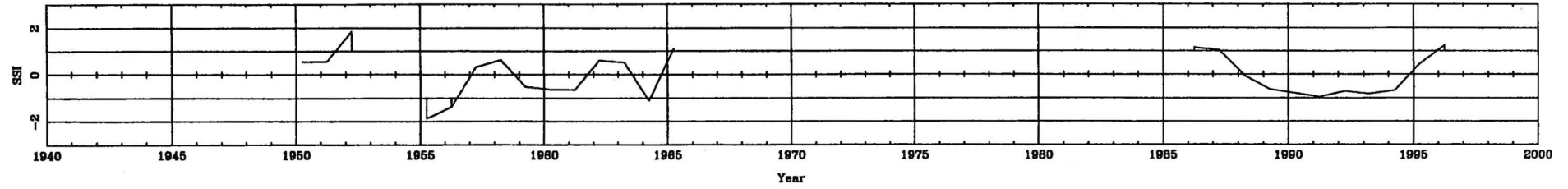
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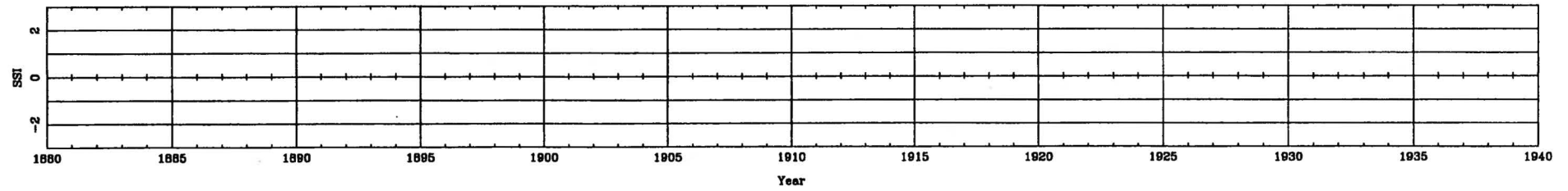
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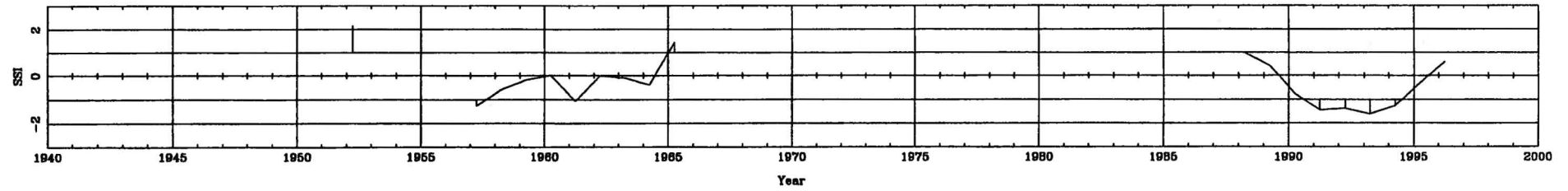
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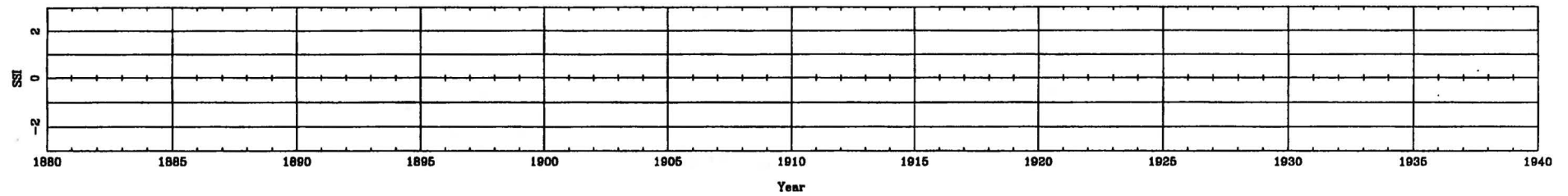
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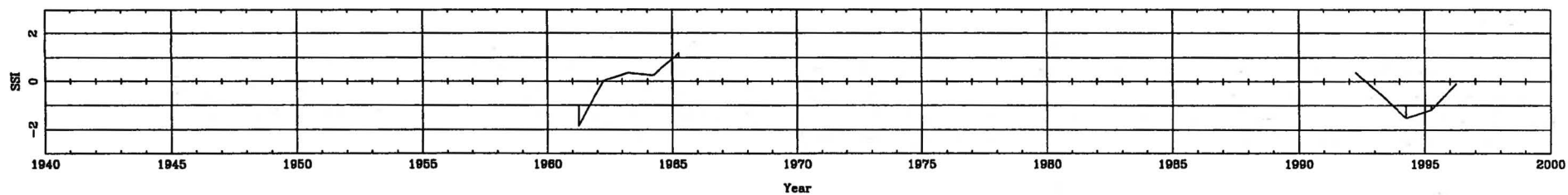
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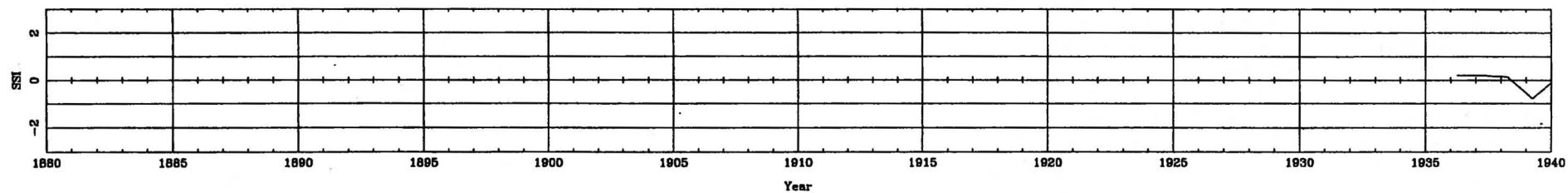
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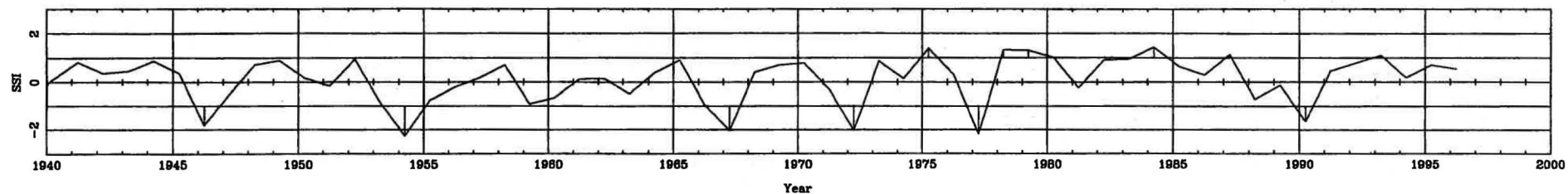
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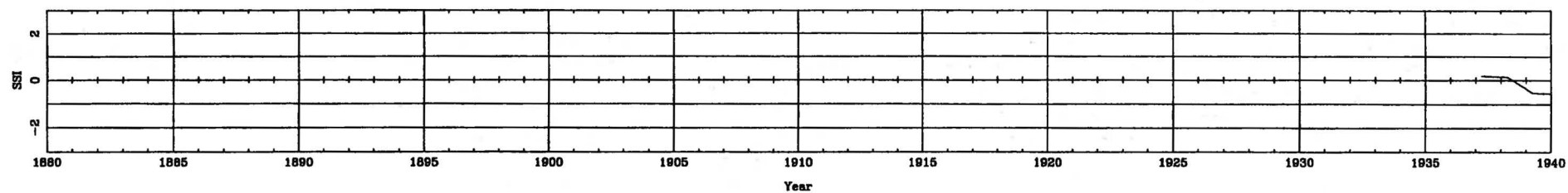
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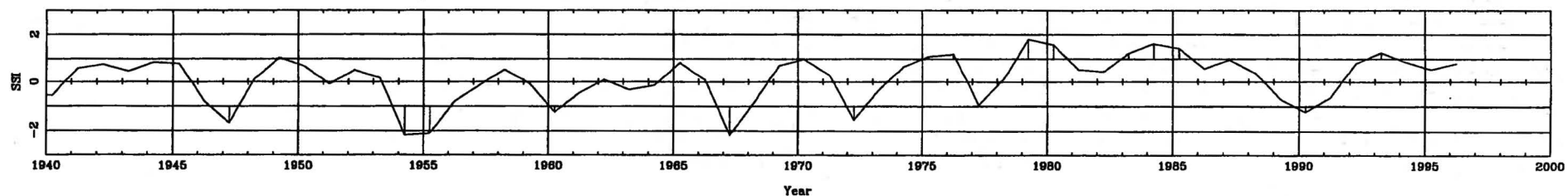
TELLURIDE 07M02 - Apr 1 SSI - 1 yr



TELLURIDE 07M02 - Apr 1 SSI - 2 yr

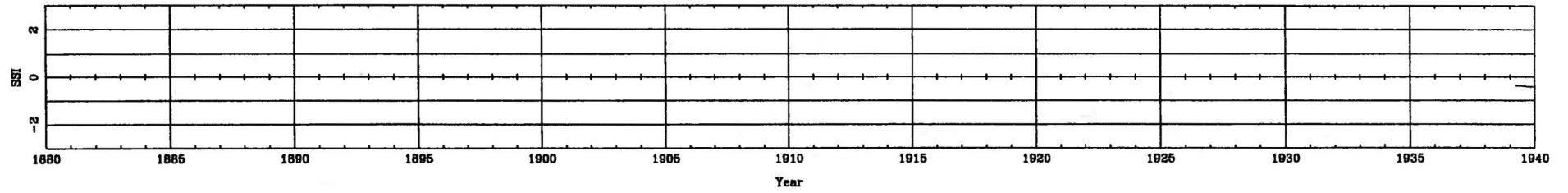


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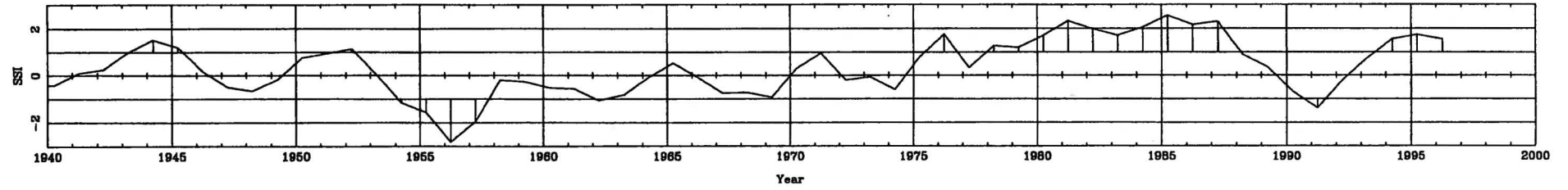


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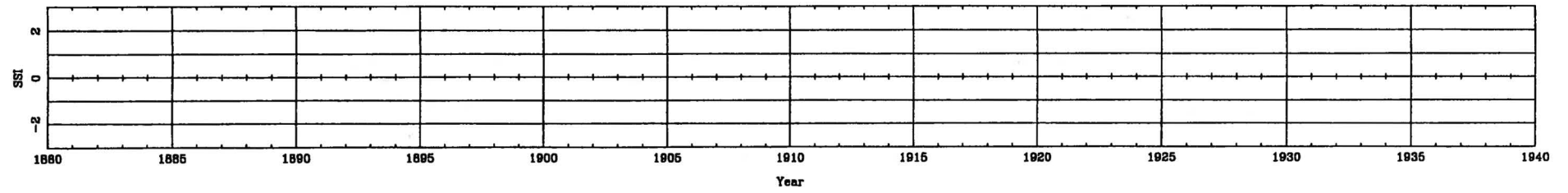
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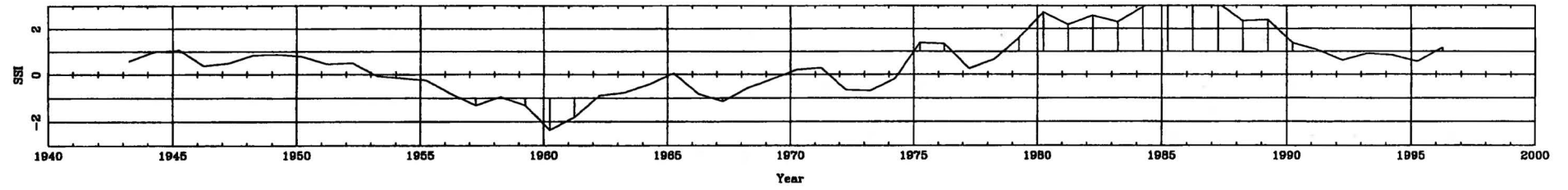
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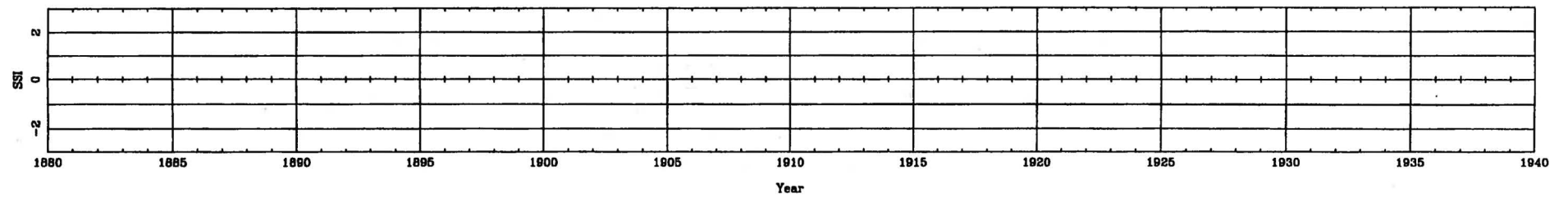
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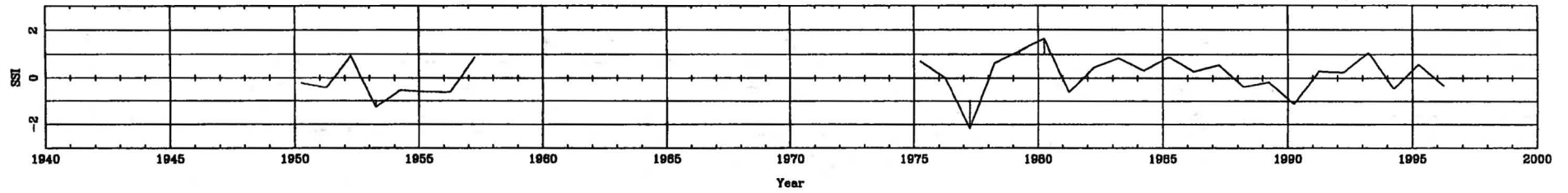
TELLURIDE 07M02 - Apr 1 SSI - 8 yr



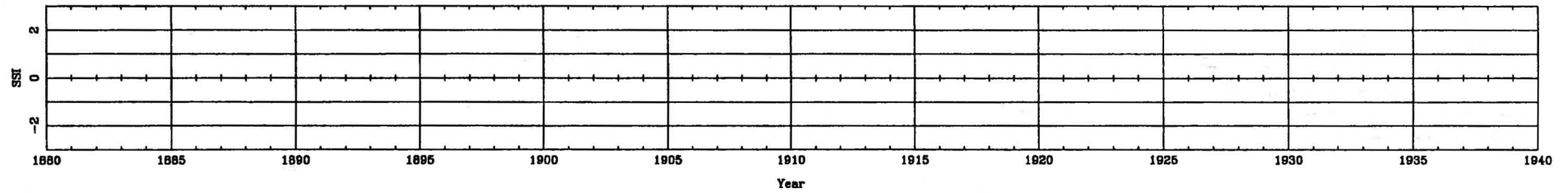
LA PLATA 08M04 - Apr 1 SSI - 1 yr



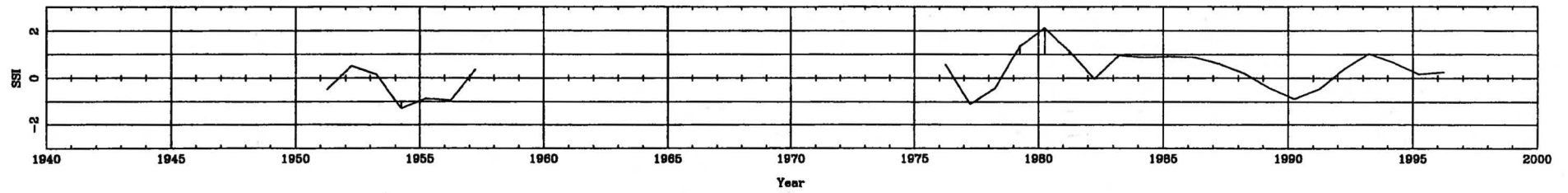
LA PLATA O8M04 - Apr 1 SSI - 1 yr



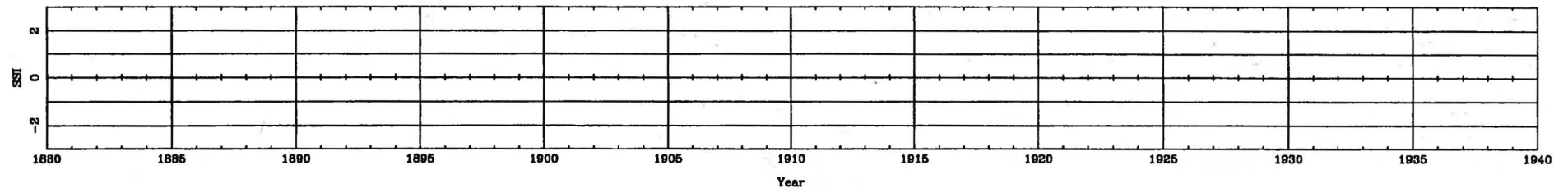
LA PLATA O8M04 - Apr 1 SSI - 2 yr



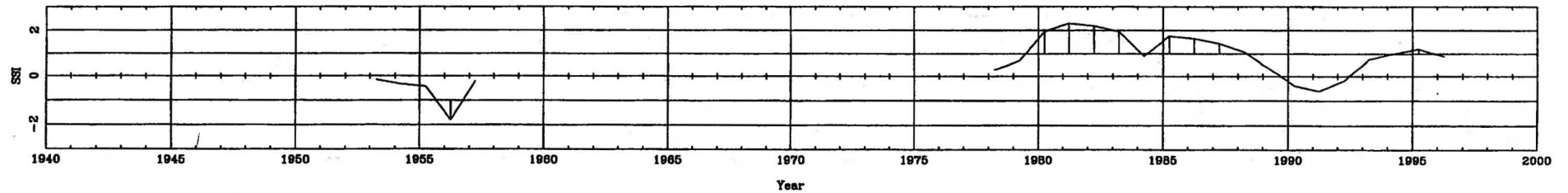
LA PLATA O8M04 - Apr 1 SSI - 2 yr



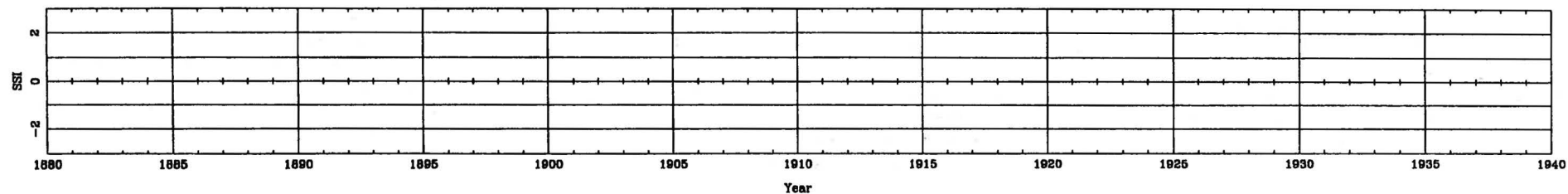
LA PLATA O8M04 - Apr 1 SSI - 4 yr



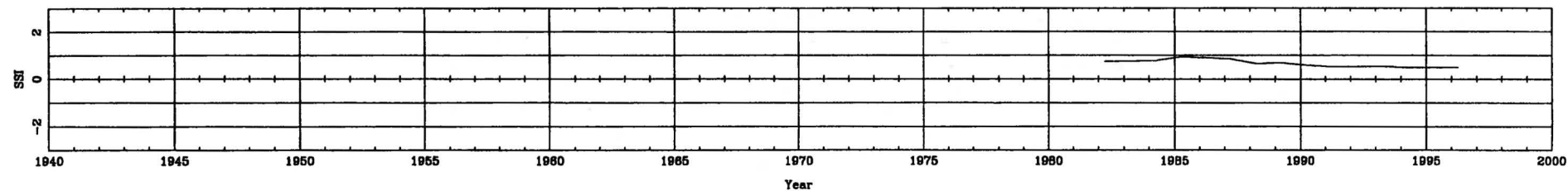
LA PLATA O8M04 - Apr 1 SSI - 4 yr



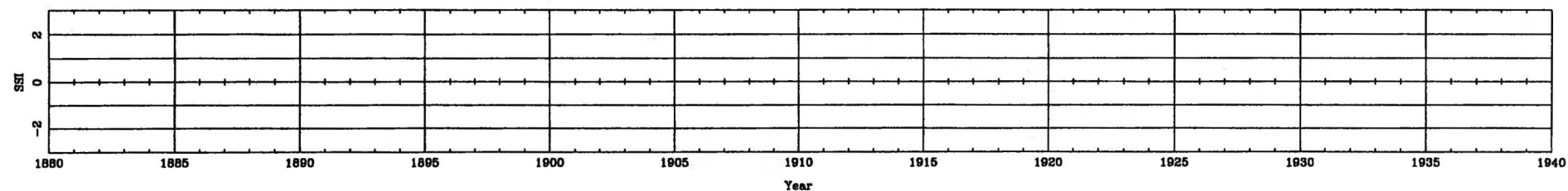
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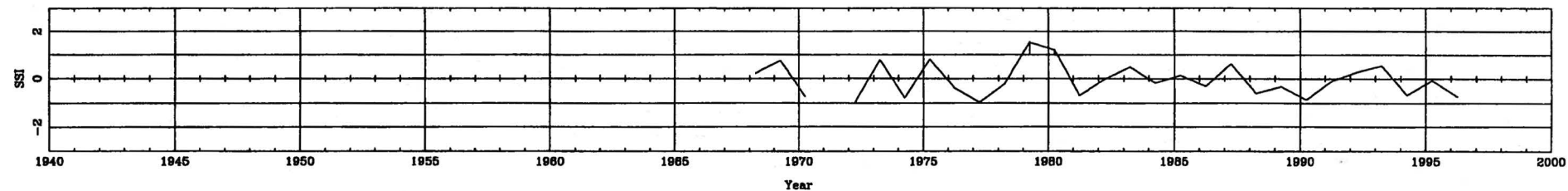
LA PLATA 08M04 - Apr 1 SSI - 8 yr



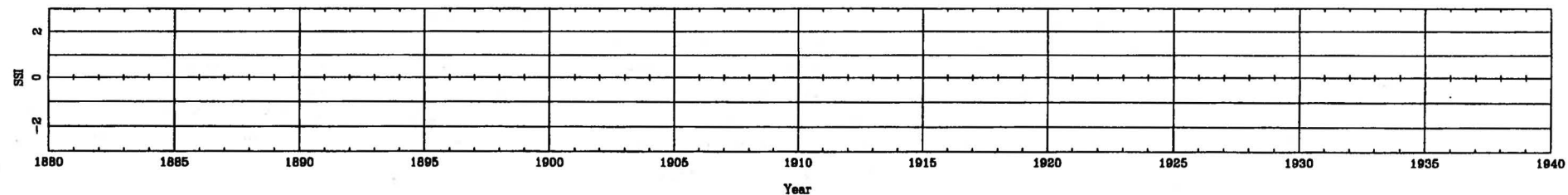
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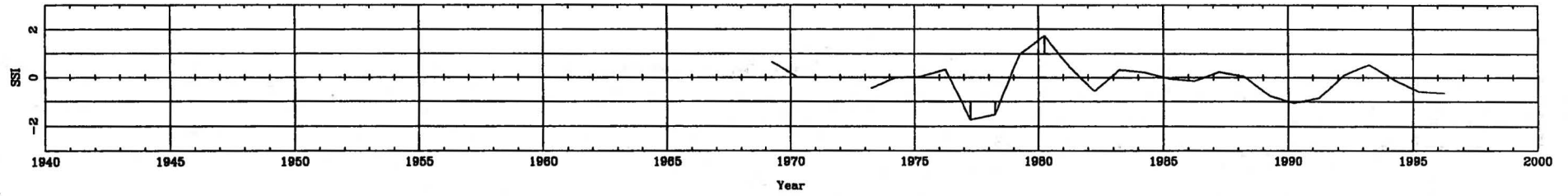
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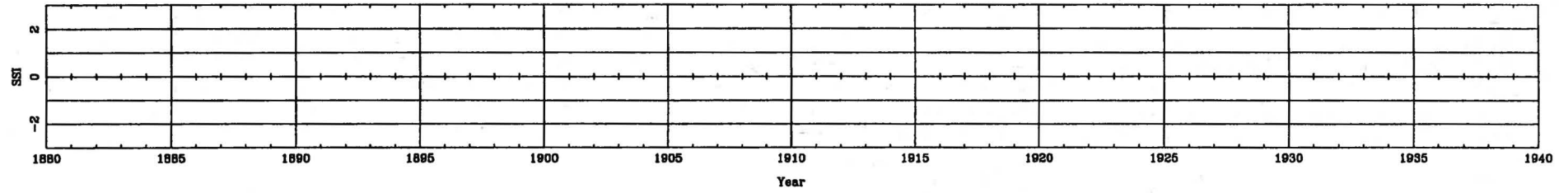
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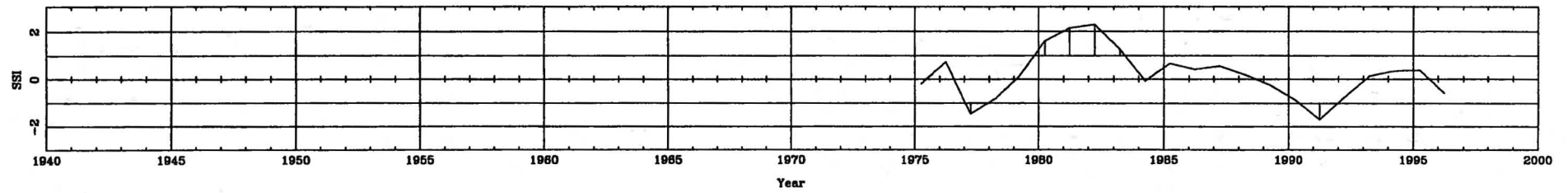
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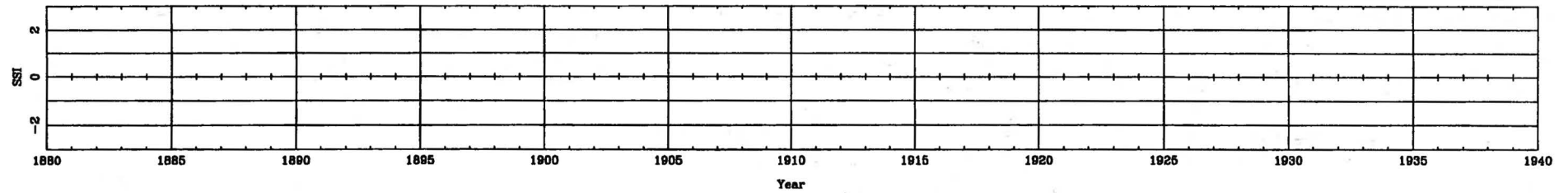
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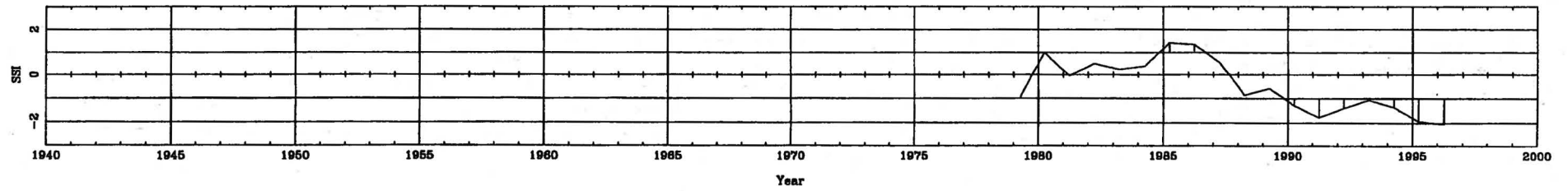
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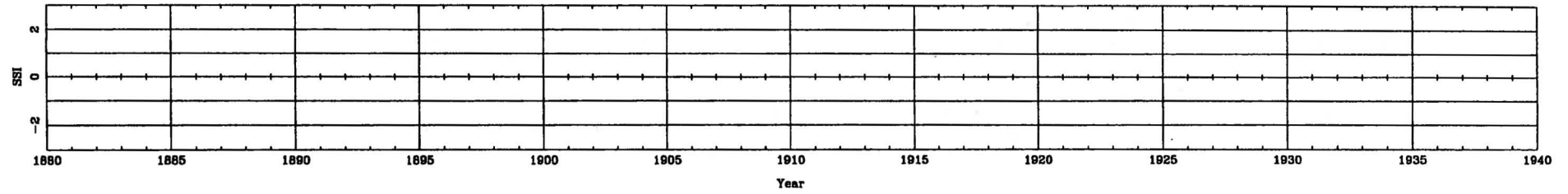
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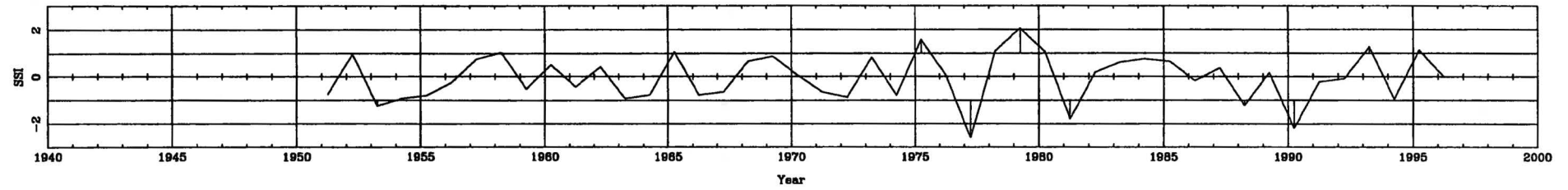
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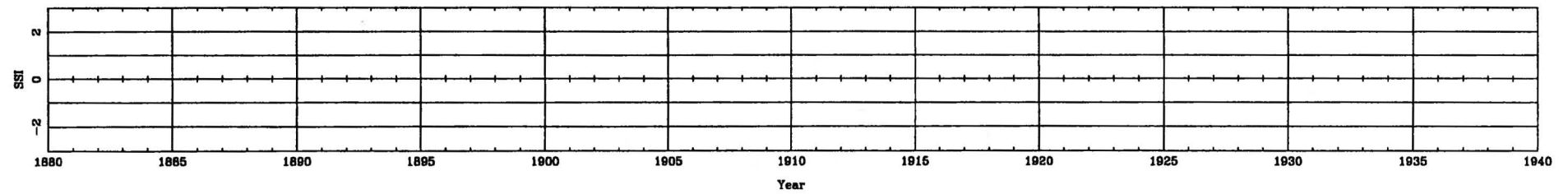
MINERAL CREEK PILLOW - est 07M14S - Apr 1 SSI - 1 yr



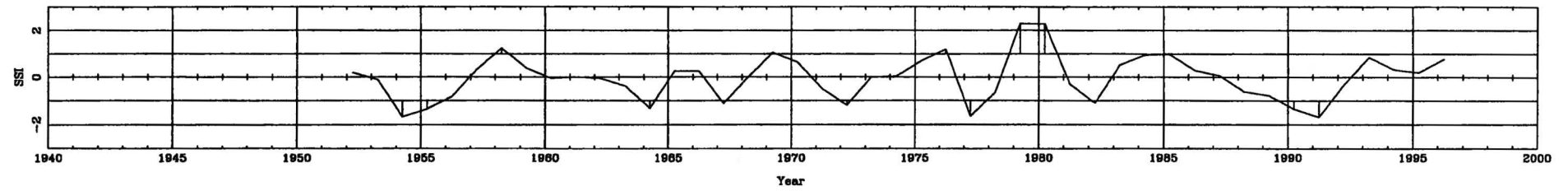
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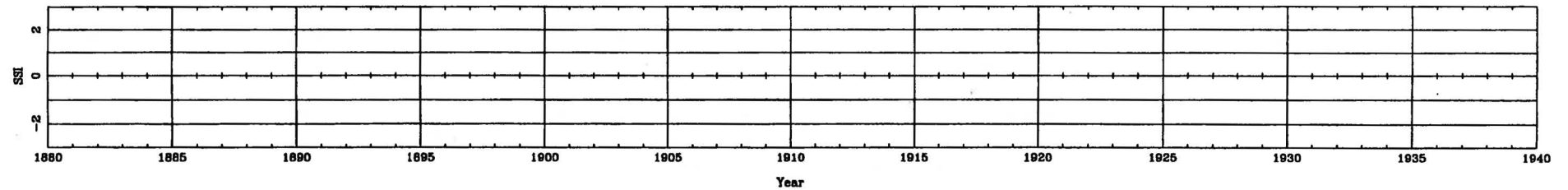
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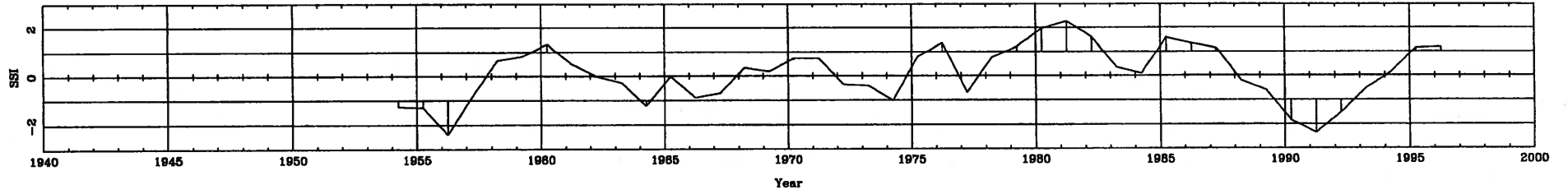
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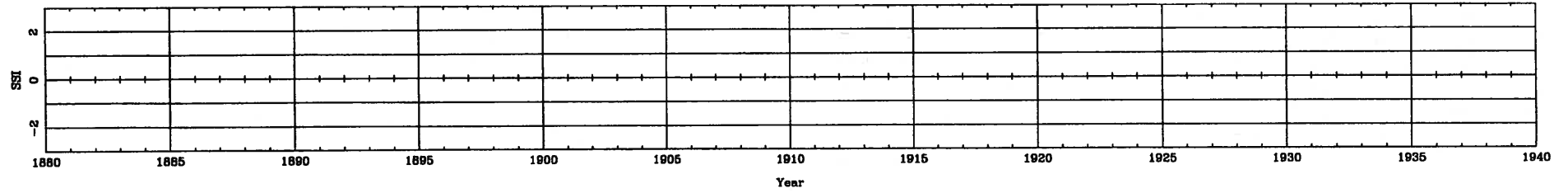
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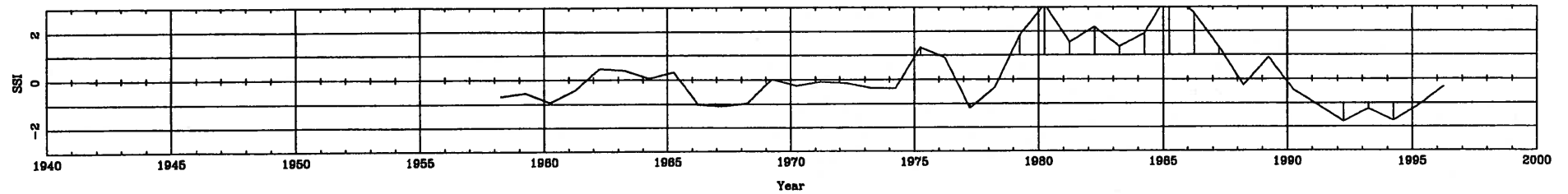
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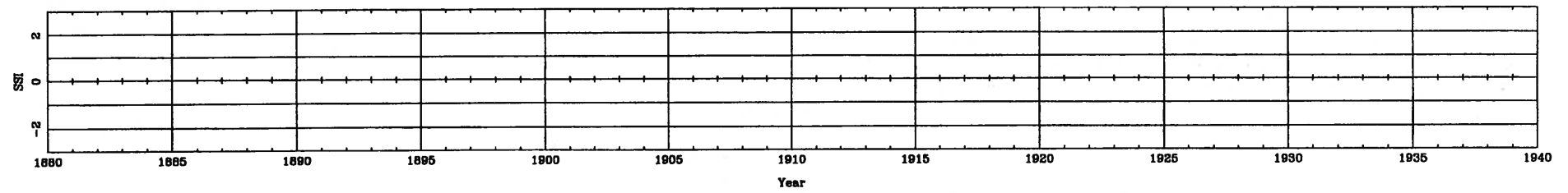
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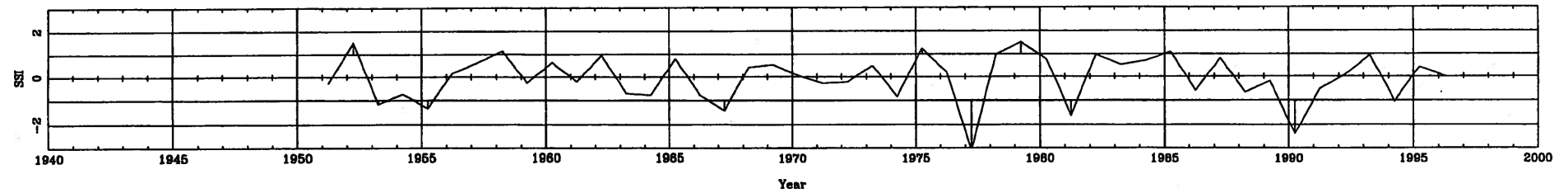
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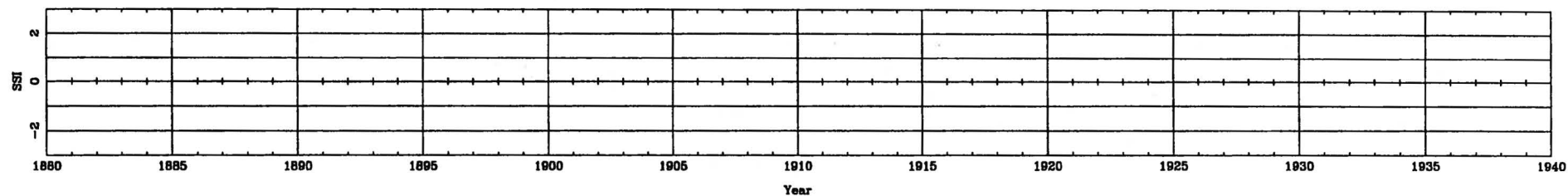
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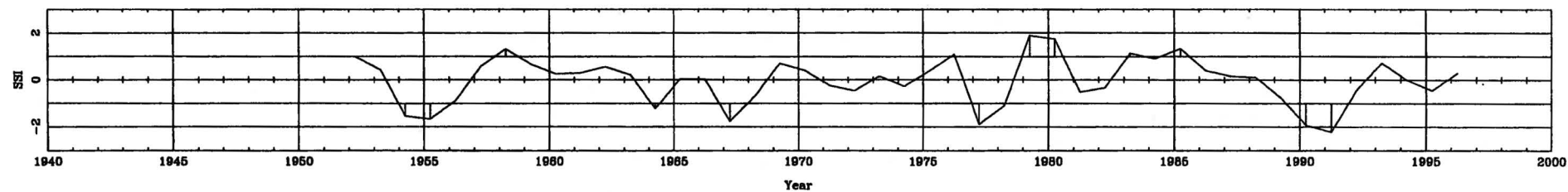
RED MOUNTAIN PASS PILLOW - est 07M33S - Apr 1 SSI - 1 yr



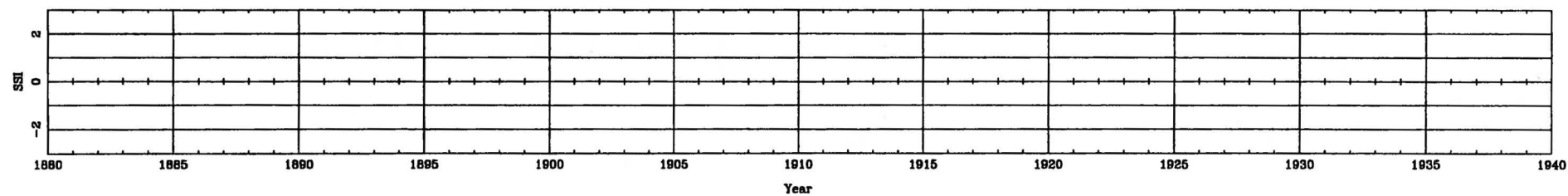
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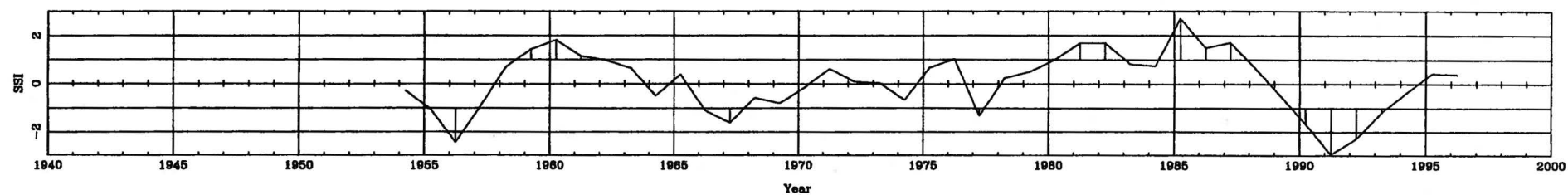
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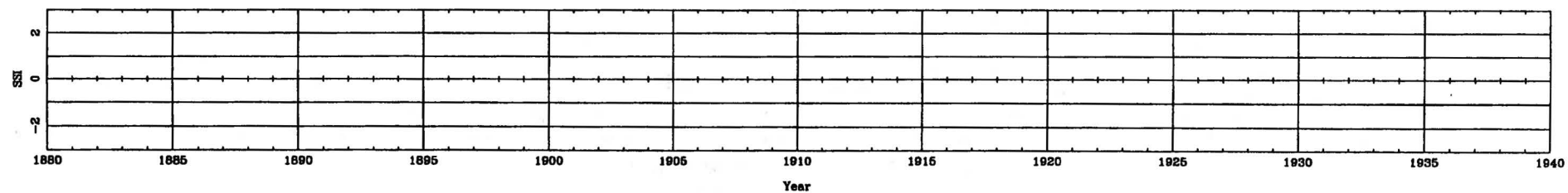
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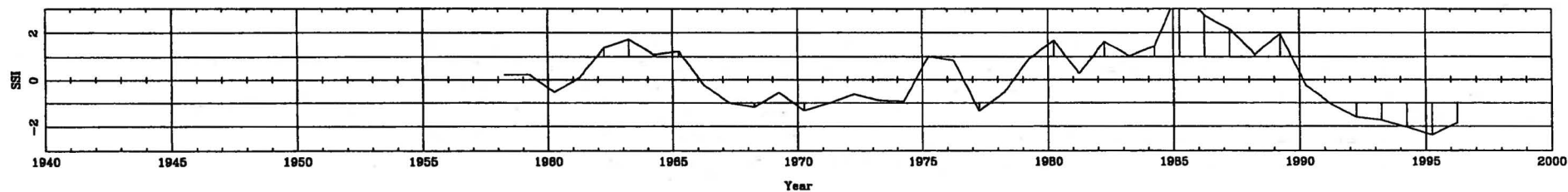
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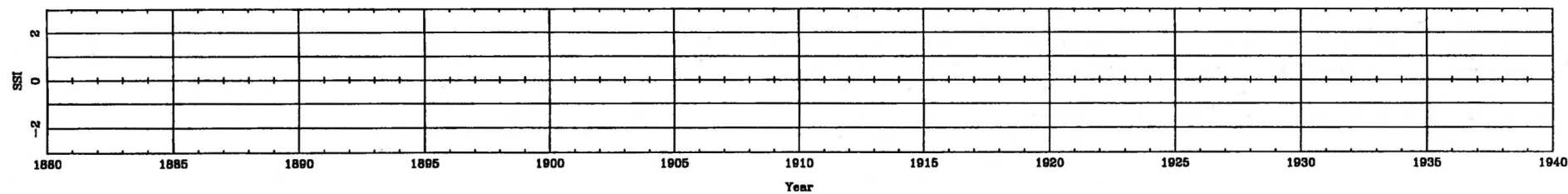
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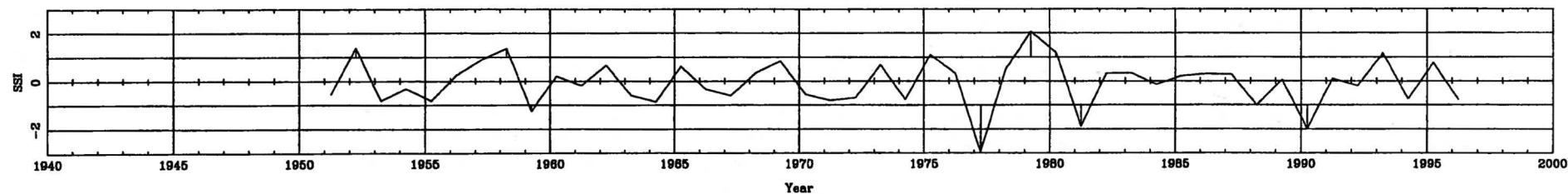
RED MOUNTAIN PASS PILLOW - est 07M33S - Apr 1 SSI - 8 yr



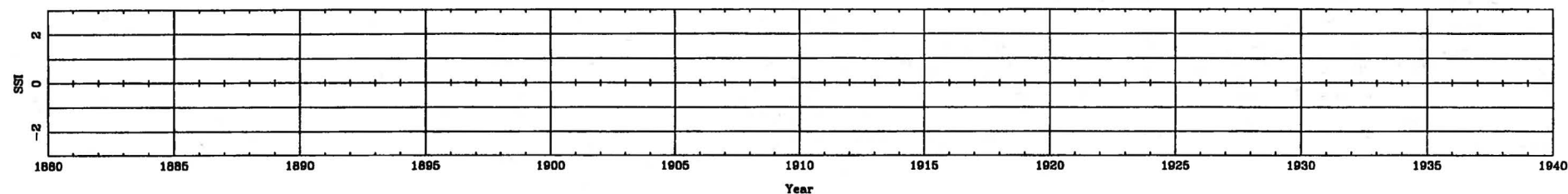
SPUD MOUNTAIN PILLOW - est 07M11S - Apr 1 SSI - 1 yr



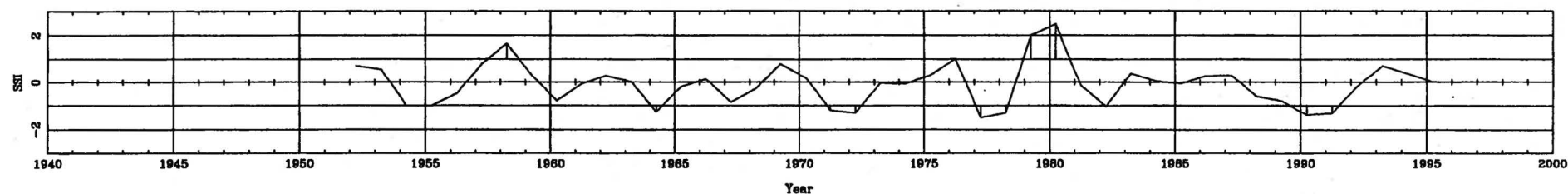
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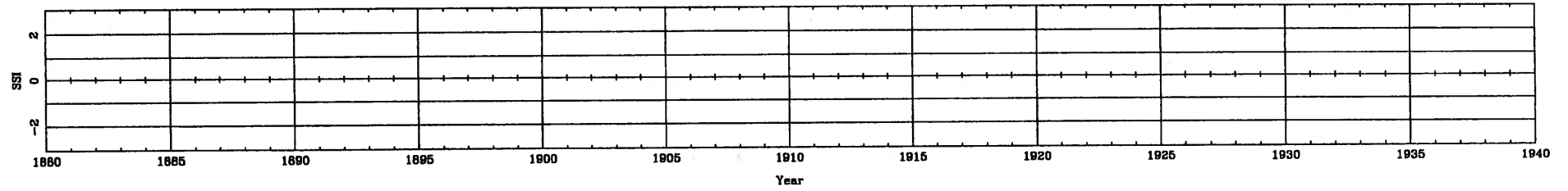
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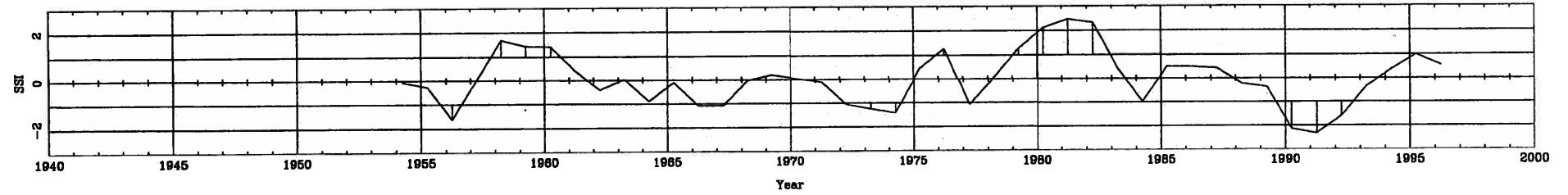
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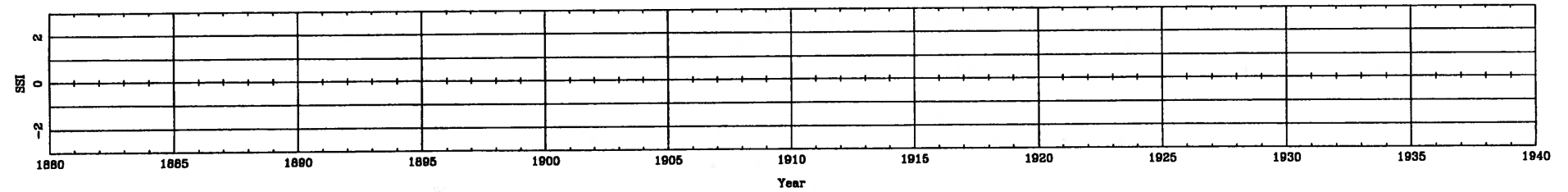
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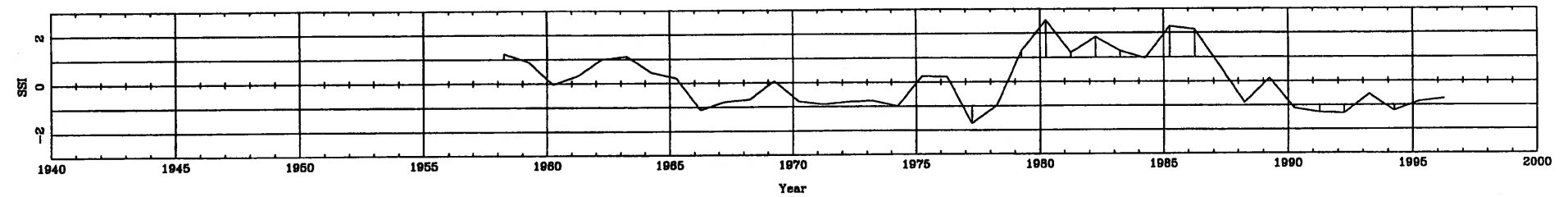
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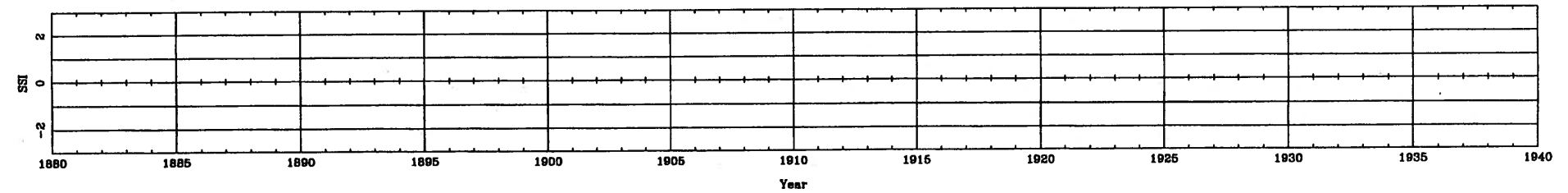
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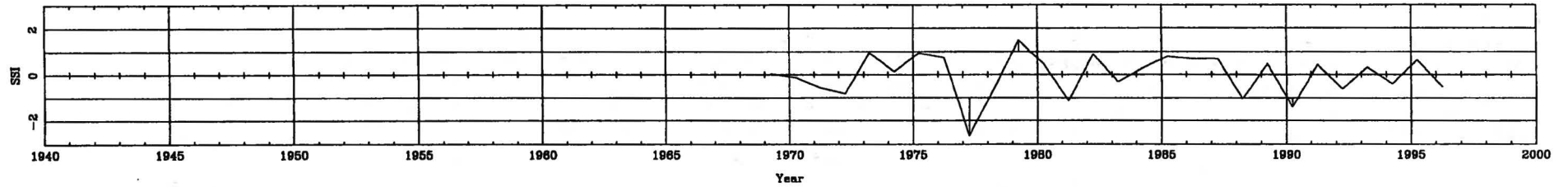
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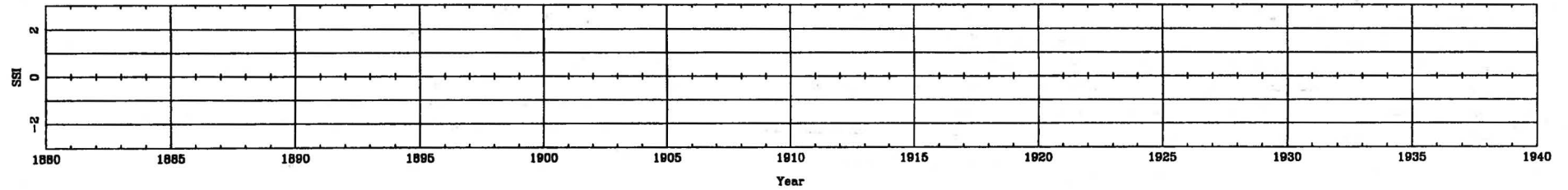
GRAYBACK 06M21 - Apr 1 SSI - 1 yr



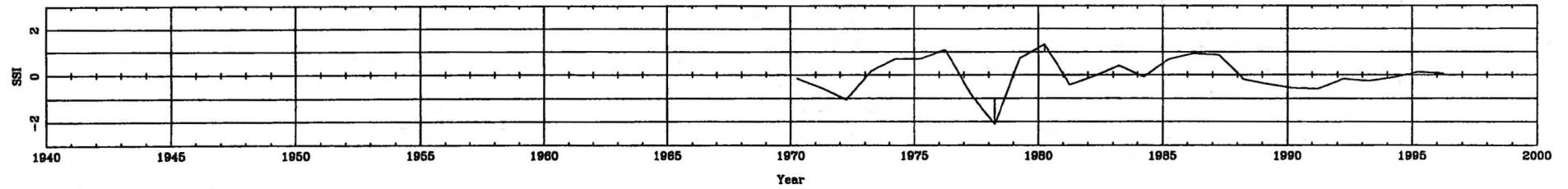
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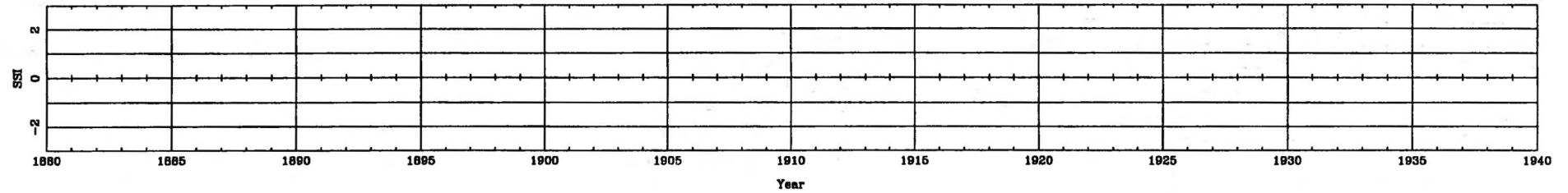
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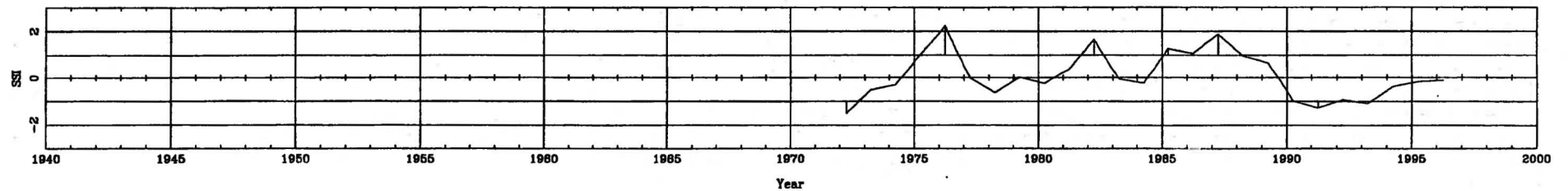
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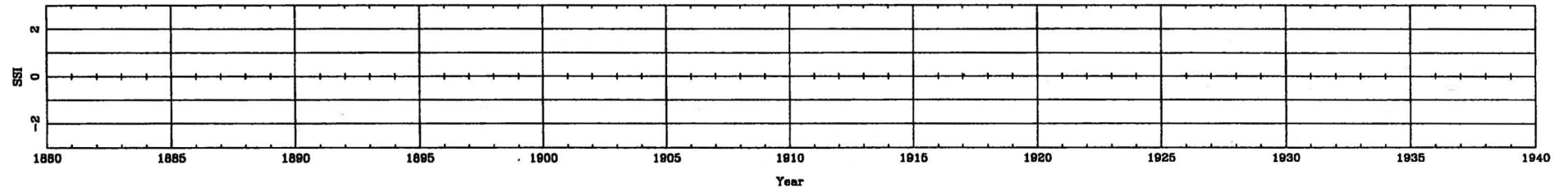
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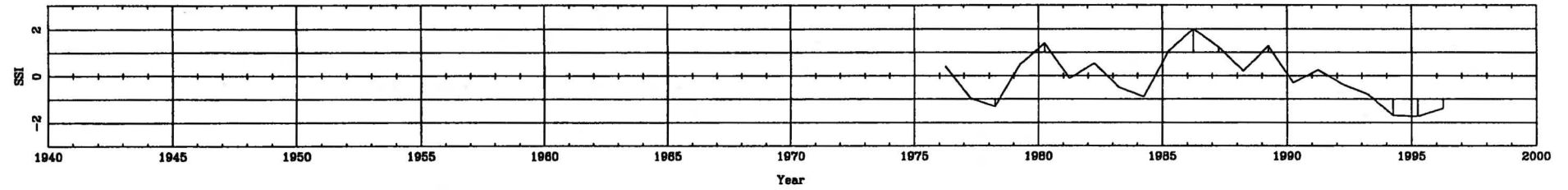
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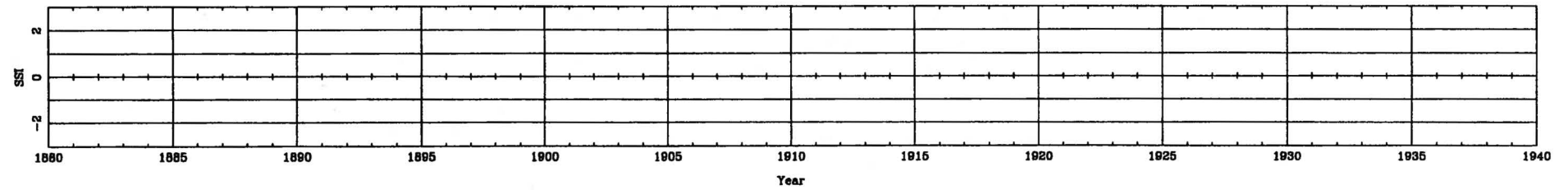
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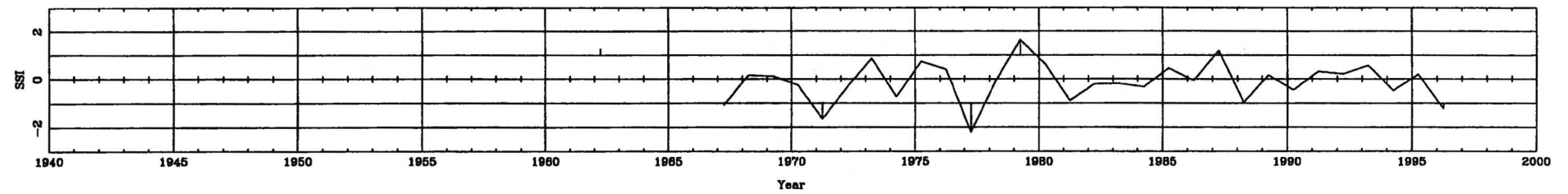
GRAYBACK 06M21 - Apr 1 SSI - 8 yr



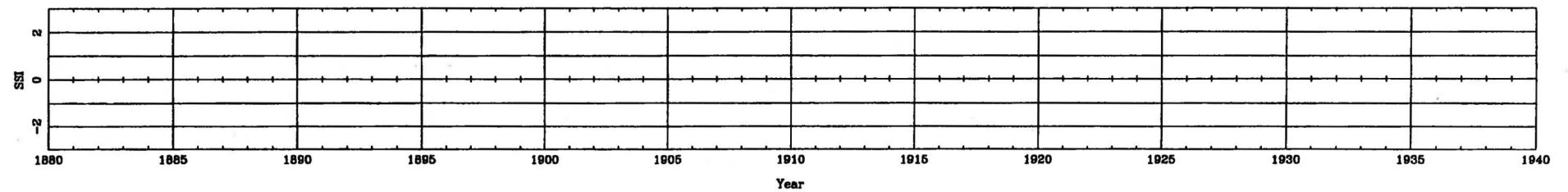
LOVE LAKE 07M10 - Apr 1 SSI - 1 yr



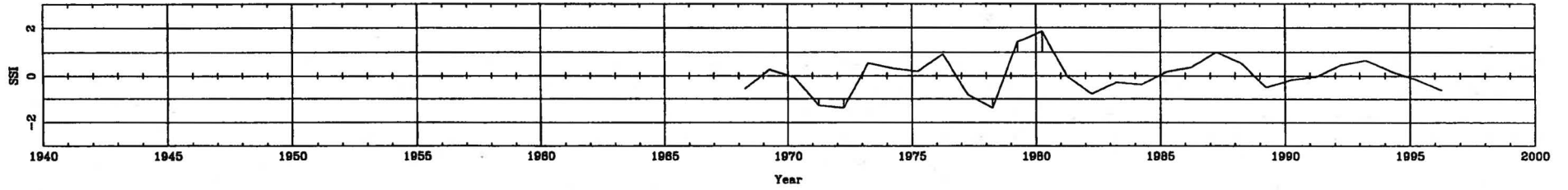
LOVE LAKE 07M10 - Apr 1 SSI - 1 yr



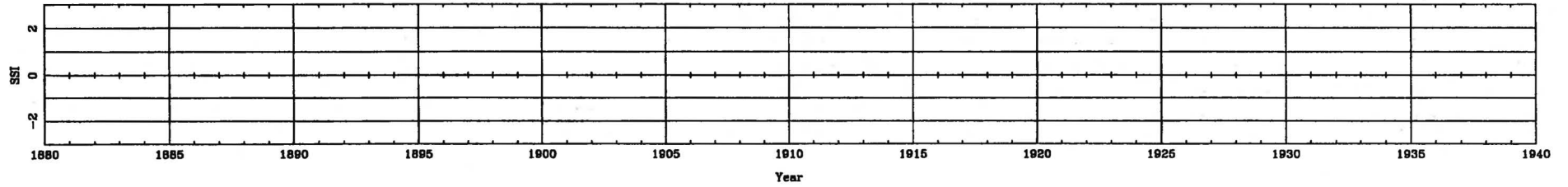
LOVE LAKE 07M10 - Apr 1 SSI - 2 yr



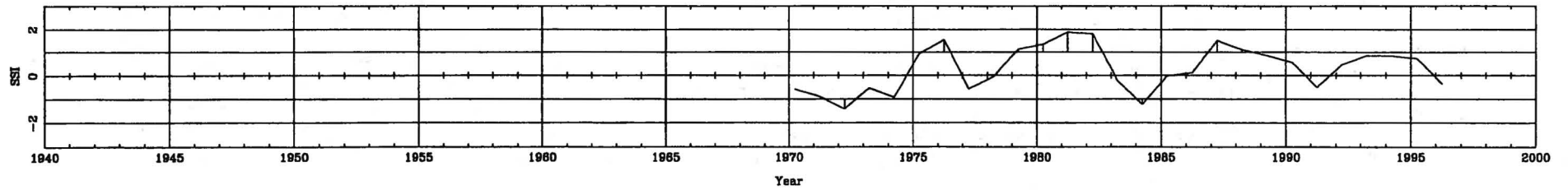
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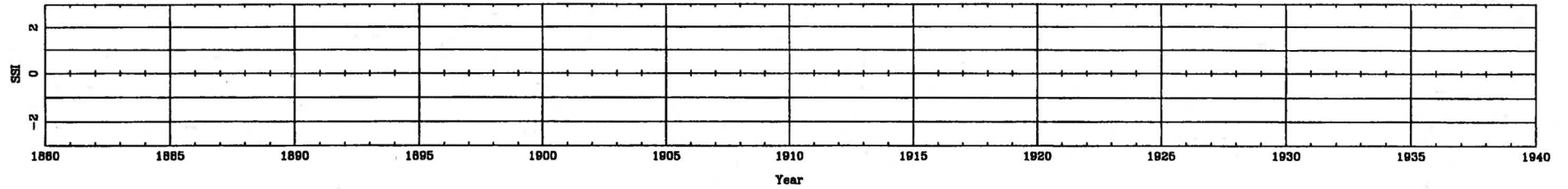
LOVE LAKE 07M10 - Apr 1 SSI - 4 yr



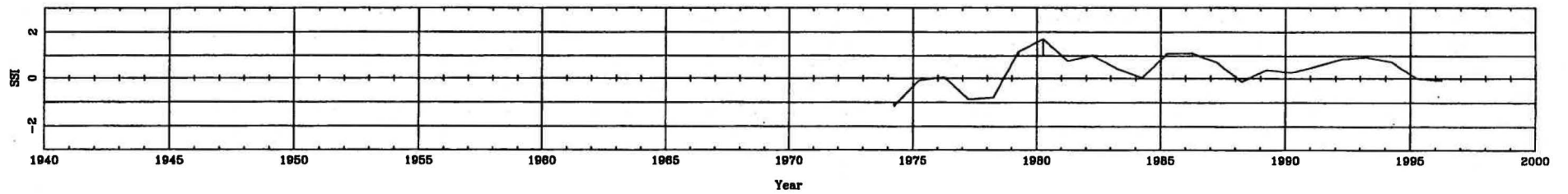
LOVE LAKE 07M10 - Apr 1 SSI - 4 yr



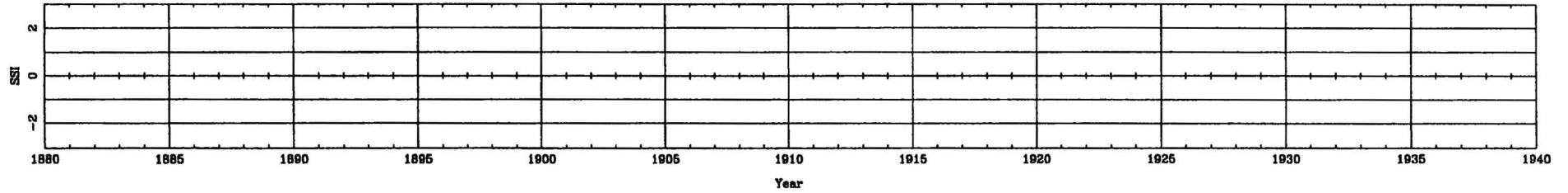
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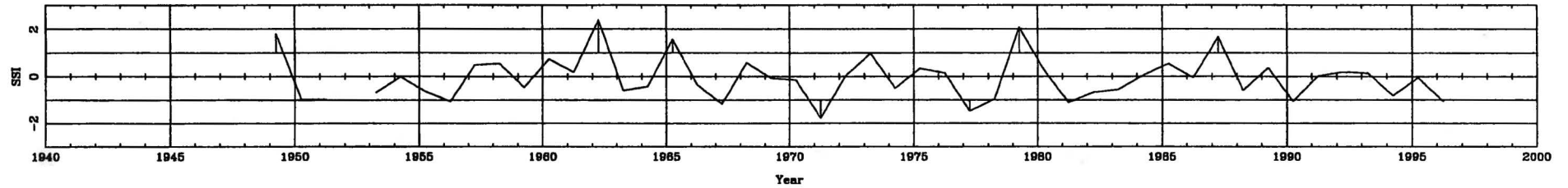
LOVE LAKE 07M10 - Apr 1 SSI - 8 yr



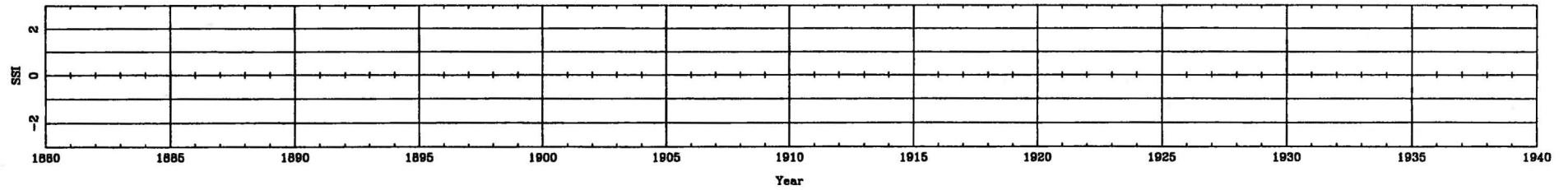
POOL TABLE MOUNTAIN 06M14 - Apr 1 SSI - 1 yr



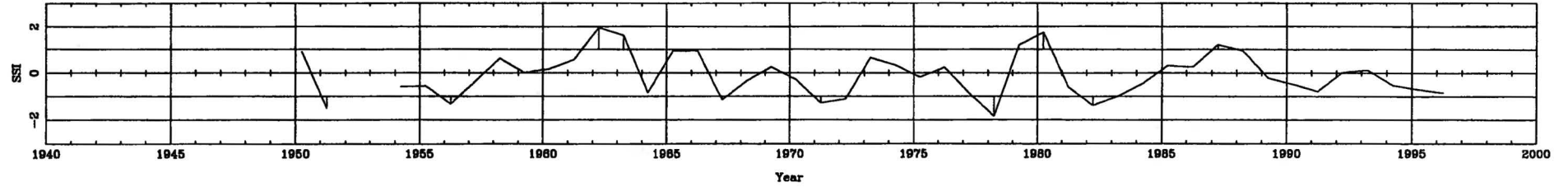
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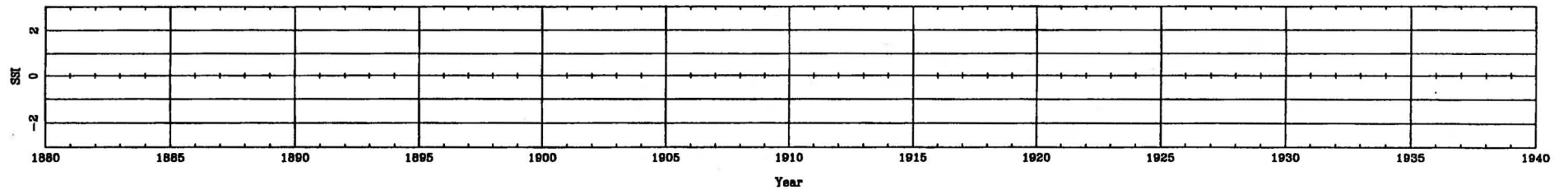
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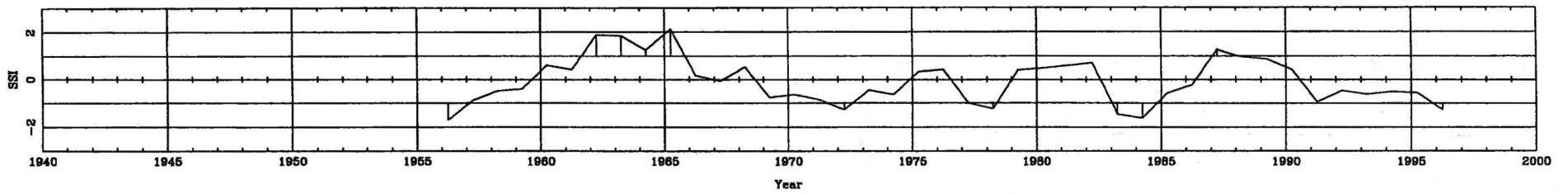
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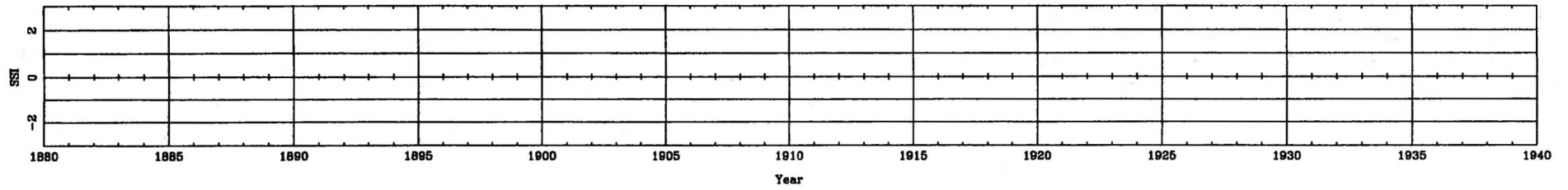
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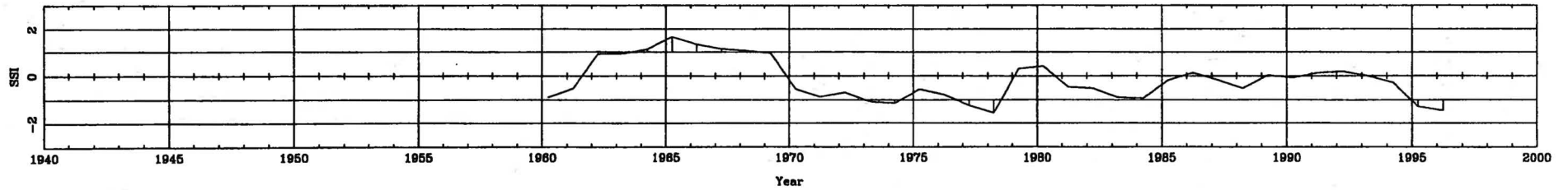
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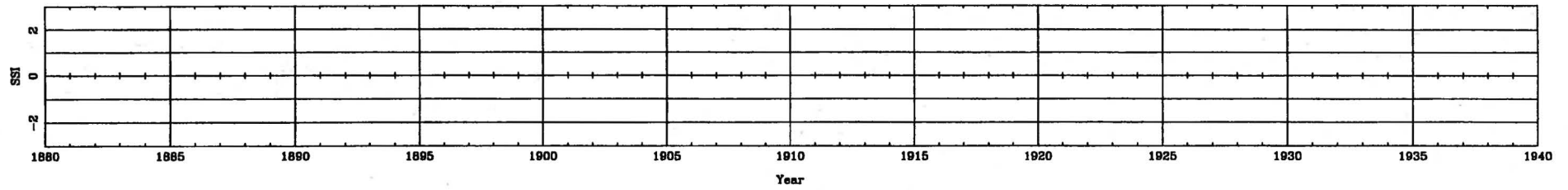
POOL TABLE MOUNTAIN 06M14 - Apr 1 SSI - 8 yr



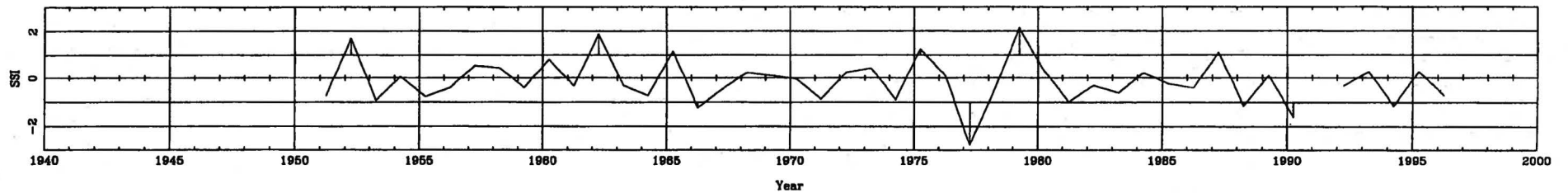
POOL TABLE MOUNTAIN 06M14 - Apr 1 SSI - 8 yr



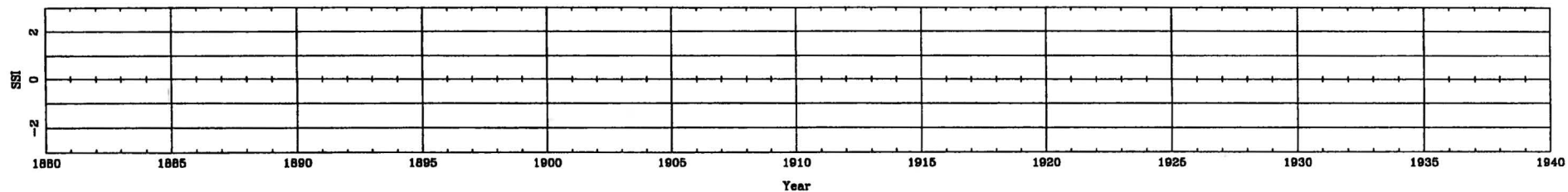
PORCUPINE 07M20 - Apr 1 SSI - 1 yr



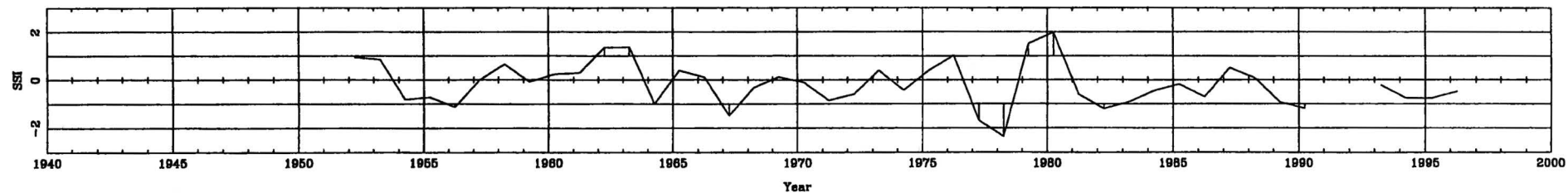
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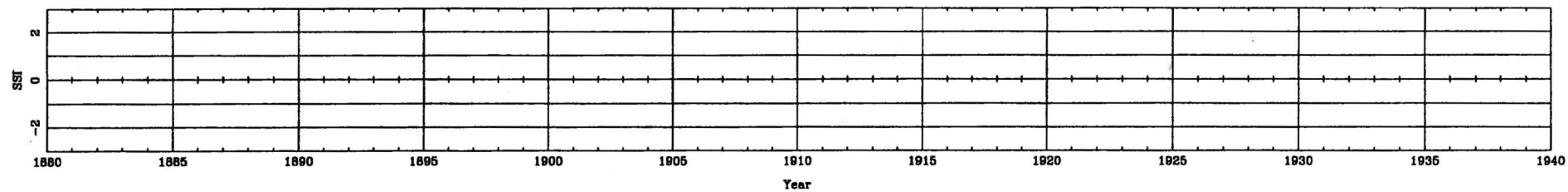
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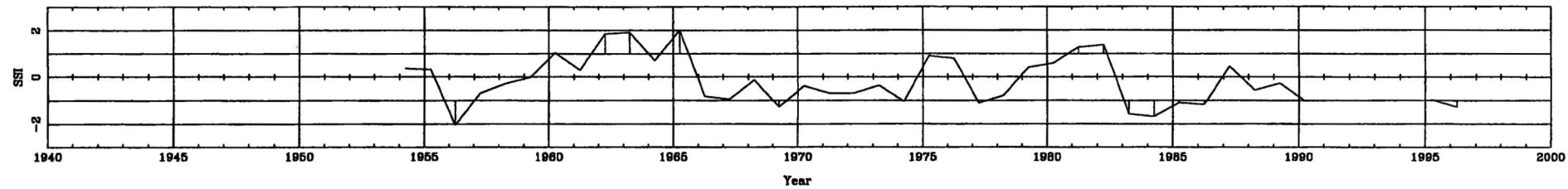
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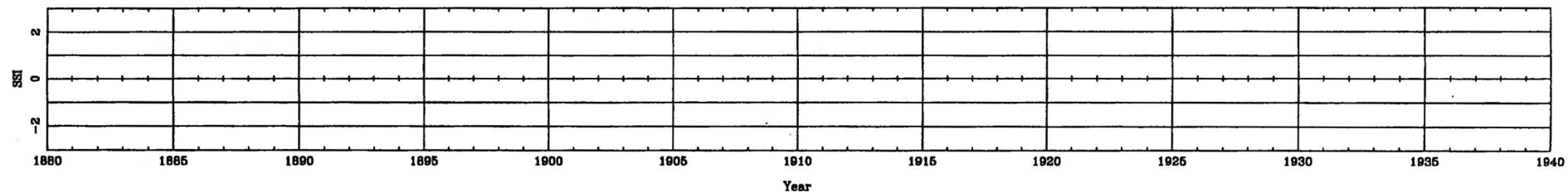
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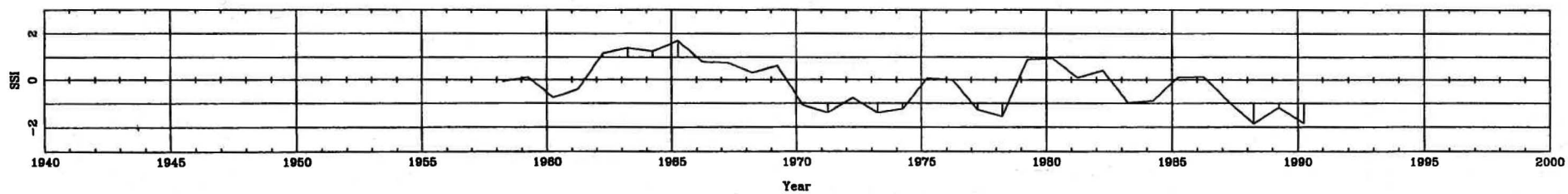
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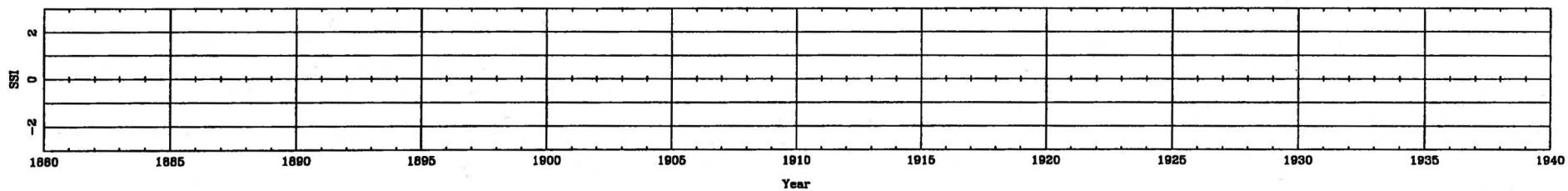
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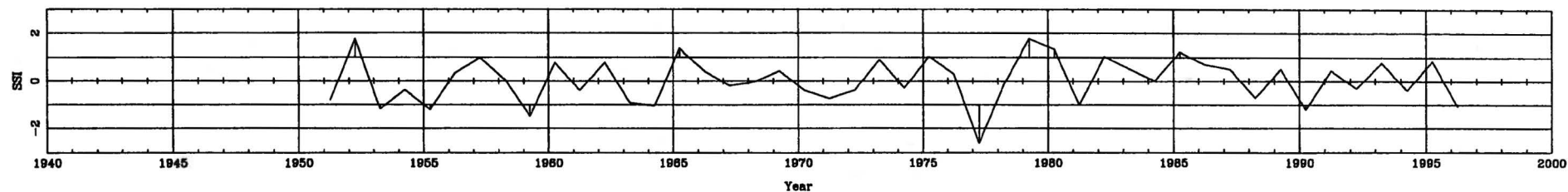
PORCUPINE 07M20 - Apr 1 SSI - 8 yr



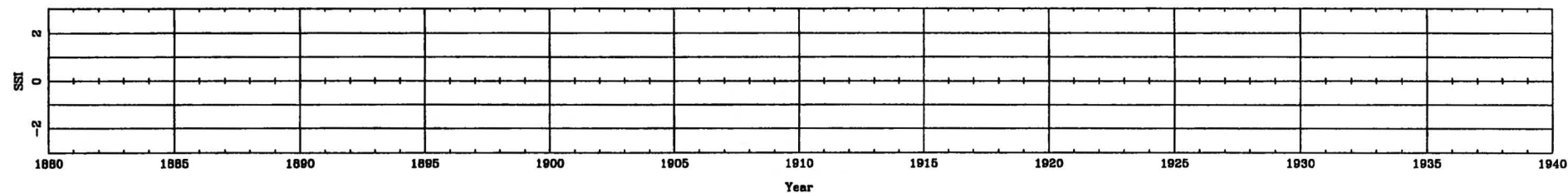
WOLF CREEK SUMMIT PILLOW - est 06M17S - Apr 1 SSI - 1 yr



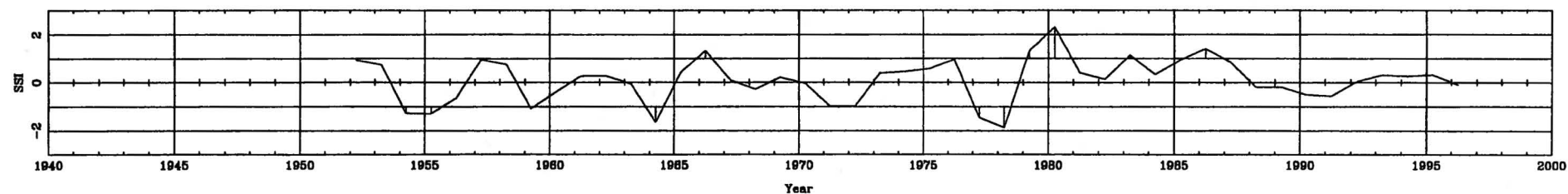
WOLF CREEK SUMMIT PILLOW - est 06M17S - Apr 1 SSI - 1 yr



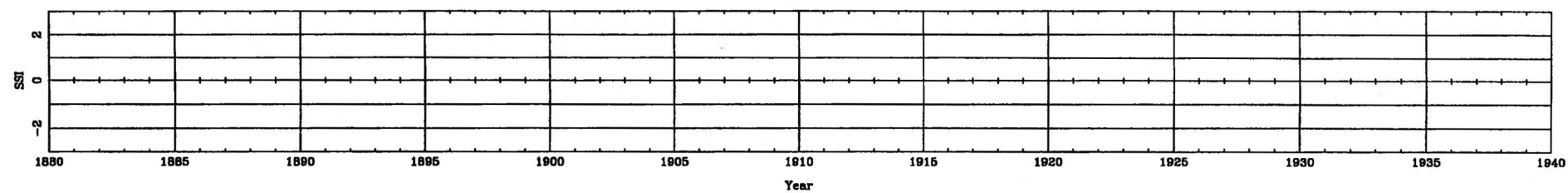
WOLF CREEK SUMMIT PILLOW - est 06M17S - Apr 1 SSI - 2 yr



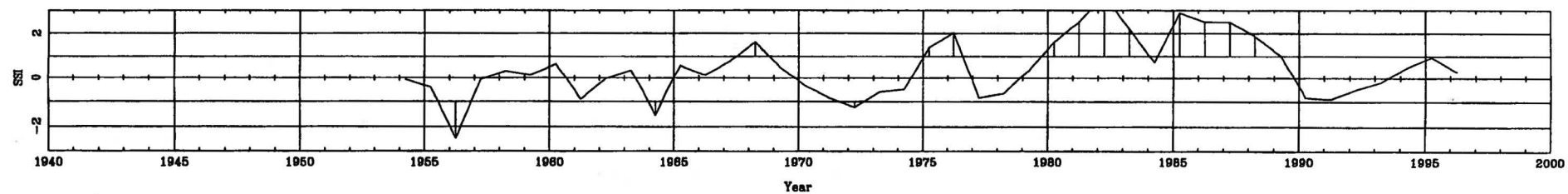
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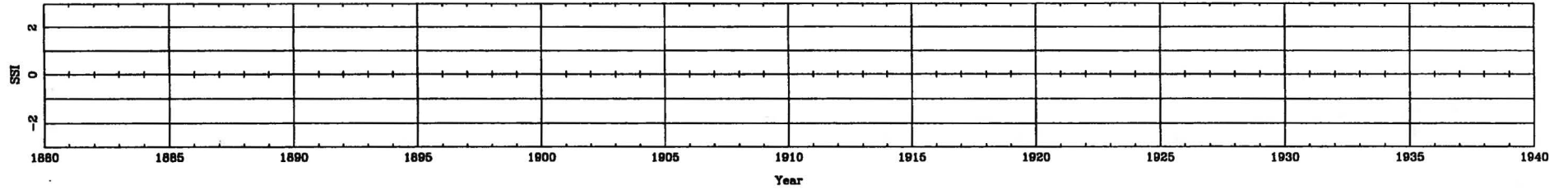
WOLF CREEK SUMMIT PILLOW - est 06M17S - Apr 1 SSI - 4 yr



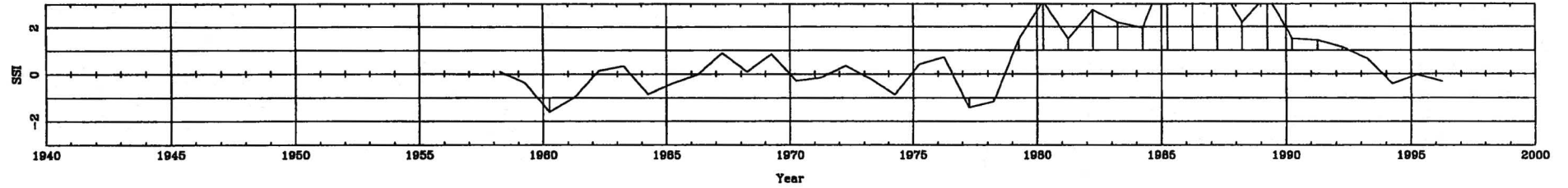
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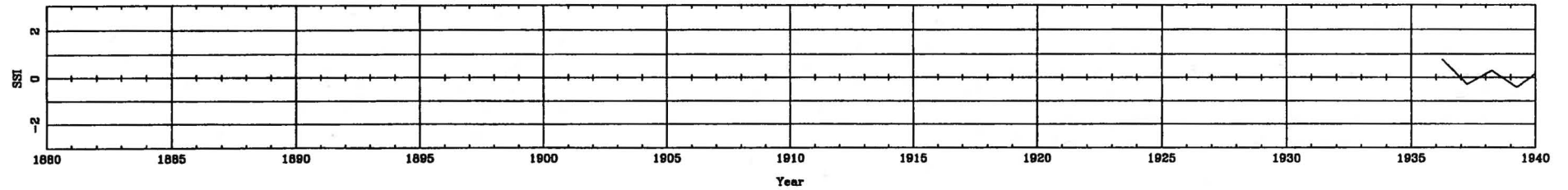
WOLF CREEK SUMMIT PILLOW - est 06M17S - Apr 1 SSI - 8 yr



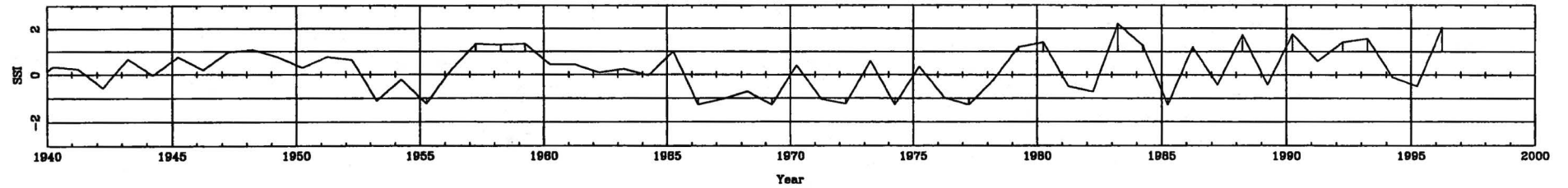
WOLF CREEK SUMMIT PILLOW - est 06M17S - Apr 1 SSI - 8 yr



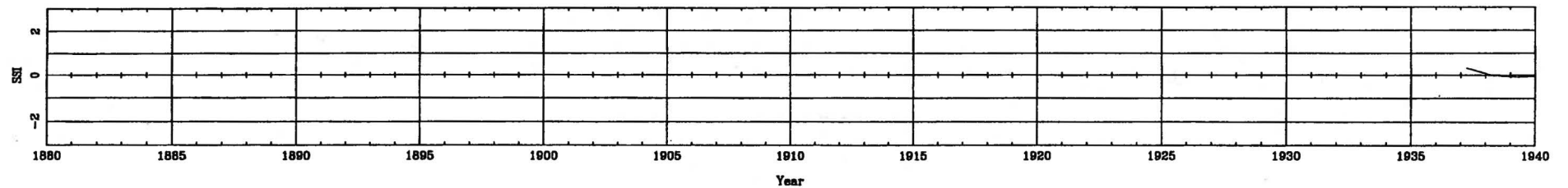
BIG SOUTH 06J03 - Apr 1 SSI - 1 yr



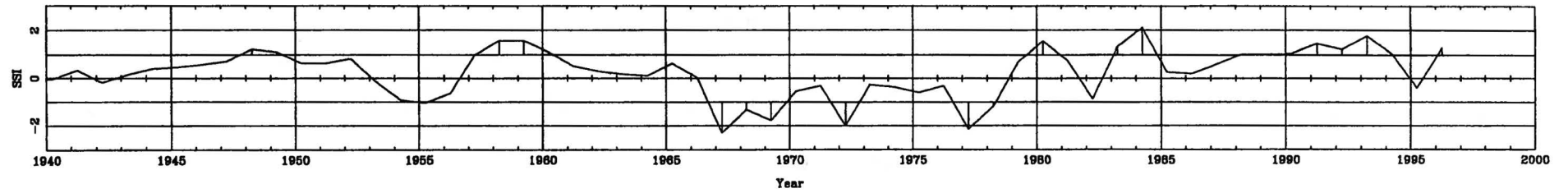
BIG SOUTH 06J03 - Apr 1 SSI - 1 yr



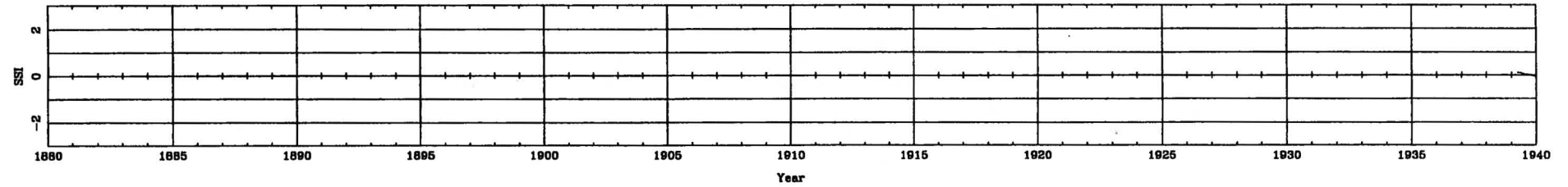
BIG SOUTH 06J03 - Apr 1 SSI - 2 yr



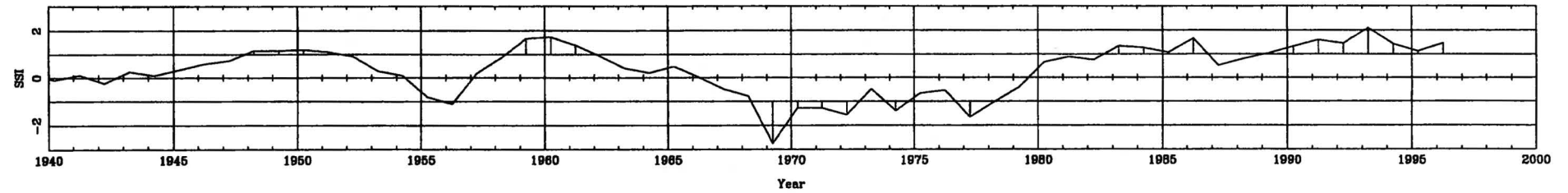
BIG SOUTH 05J03 - Apr 1 SSI - 2 yr



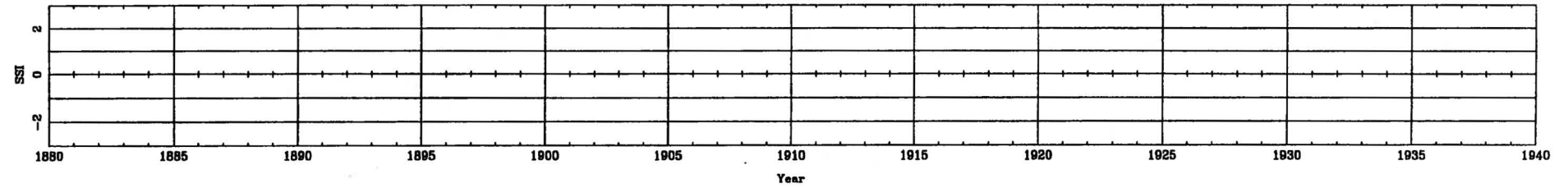
BIG SOUTH 05J03 - Apr 1 SSI - 4 yr



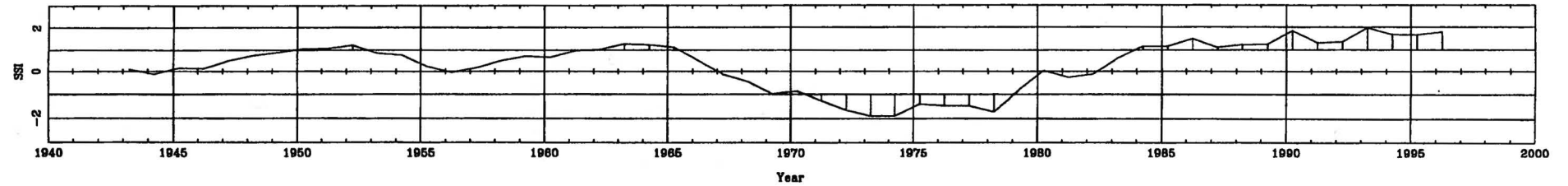
BIG SOUTH 05J03 - Apr 1 SSI - 4 yr



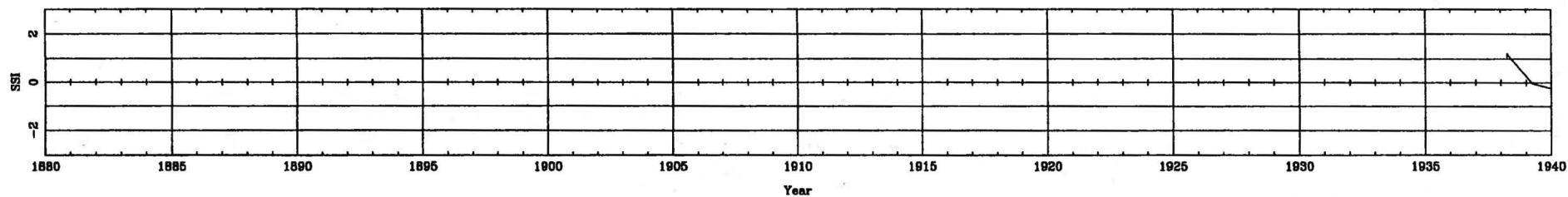
BIG SOUTH 05J03 - Apr 1 SSI - 8 yr



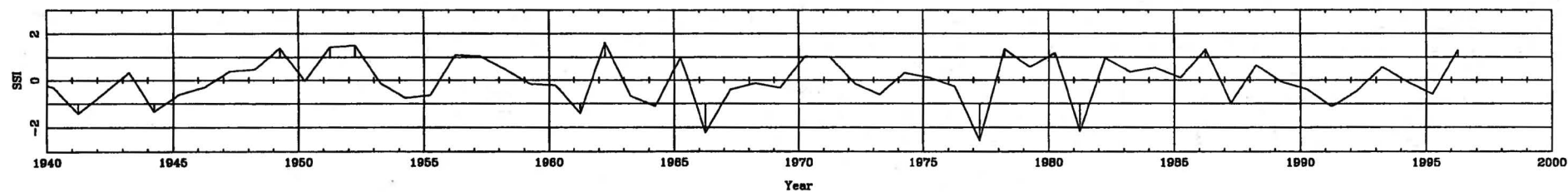
BIG SOUTH 05J03 - Apr 1 SSI - 8 yr



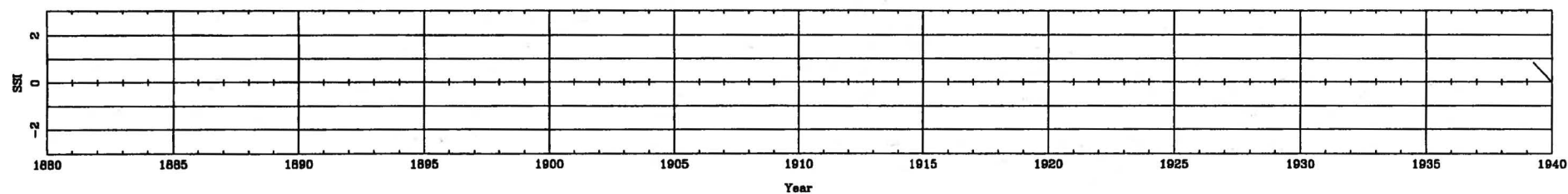
LAKE IRENE PILLOW - est 05J10S - Apr 1 SSI - 1 yr



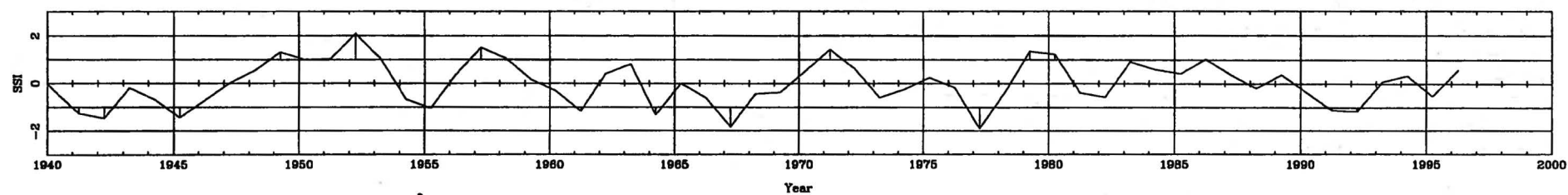
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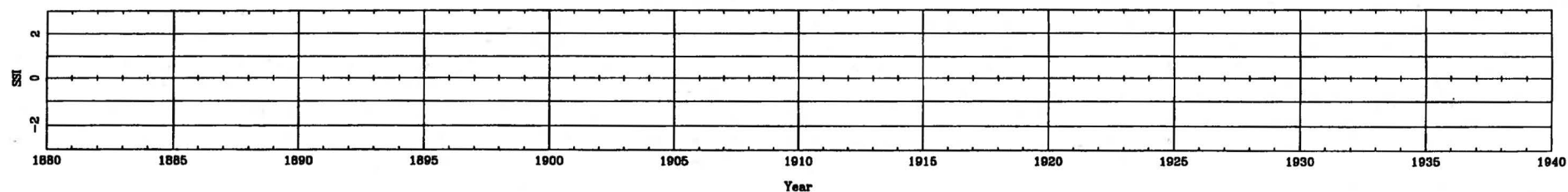
LAKE IRENE PILLOW - est 05J10S - Apr 1 SSI - 2 yr



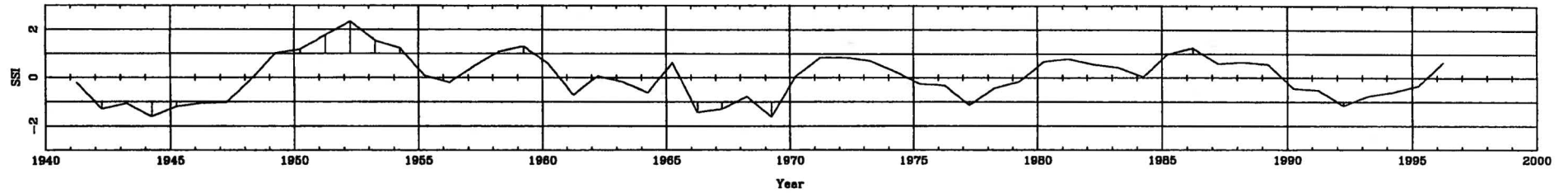
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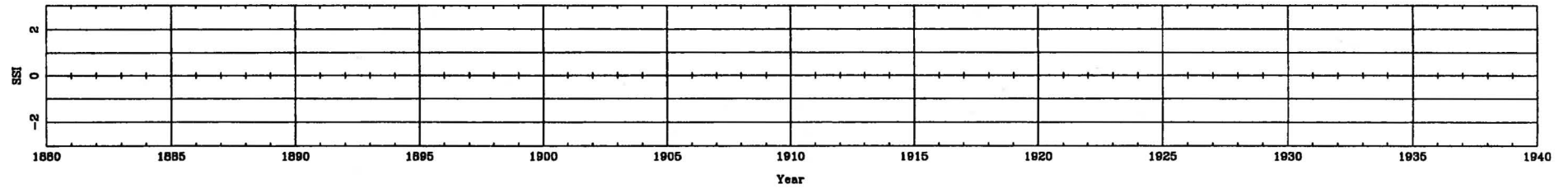
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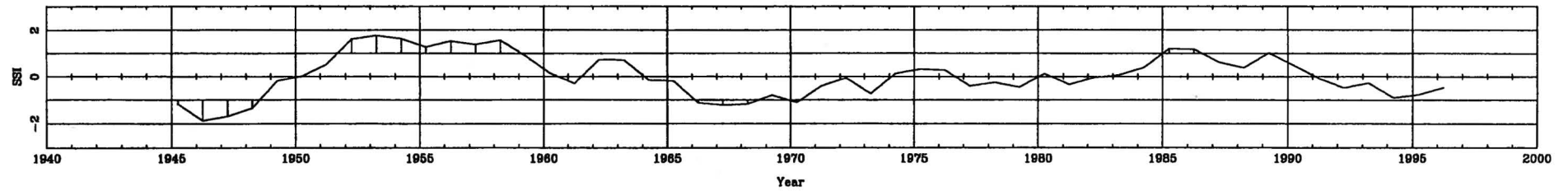
LAKE IRENE PILLOW - est 05/10S - Apr 1 SSI - 4 yr



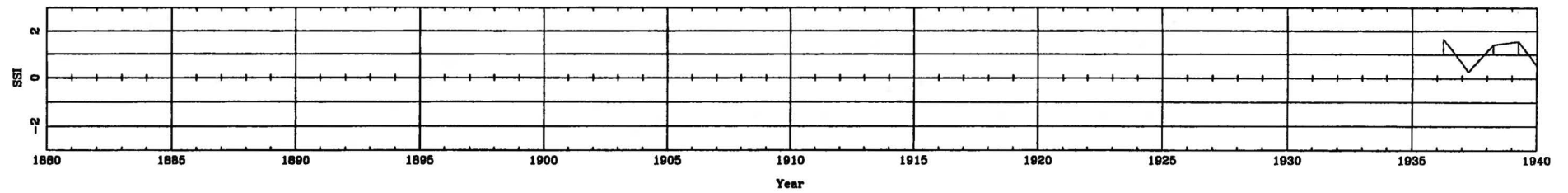
LAKE IRENE PILLOW - est 05/10S - Apr 1 SSI - 8 yr



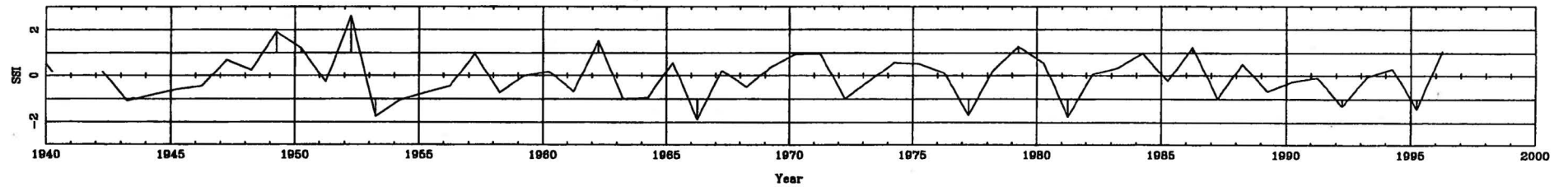
LAKE IRENE PILLOW - est 05/10S - Apr 1 SSI - 8 yr



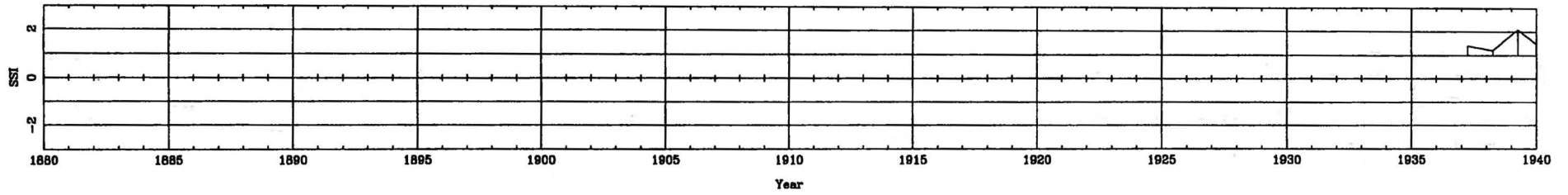
PARK VIEW 06J02 - Apr 1 SSI - 1 yr



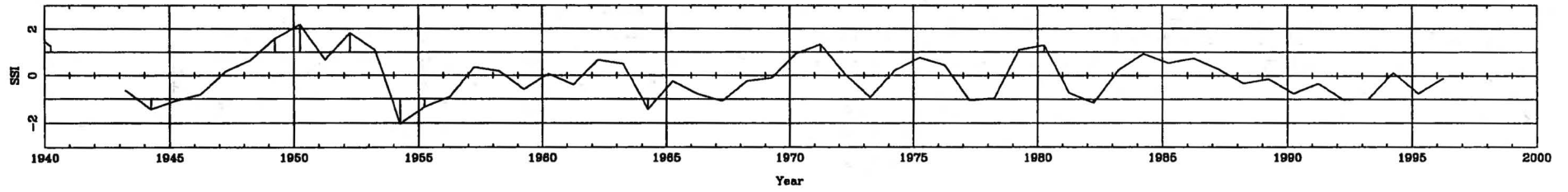
PARK VIEW 06J02 - Apr 1 SSI - 1 yr



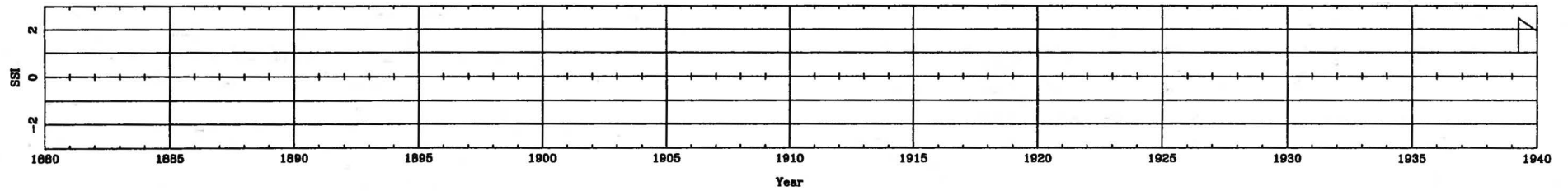
PARK VIEW 06J02 - Apr 1 SSI - 2 yr



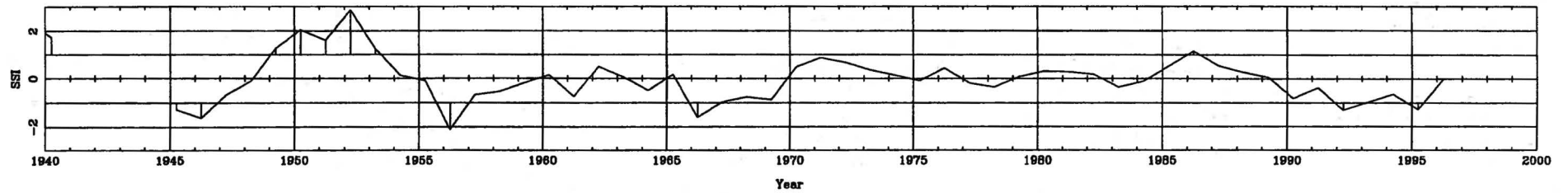
PARK VIEW 06J02 - Apr 1 SSI - 2 yr



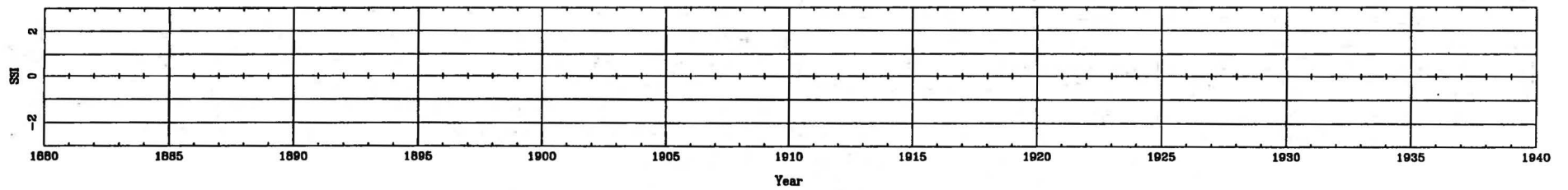
PARK VIEW 06J02 - Apr 1 SSI - 4 yr



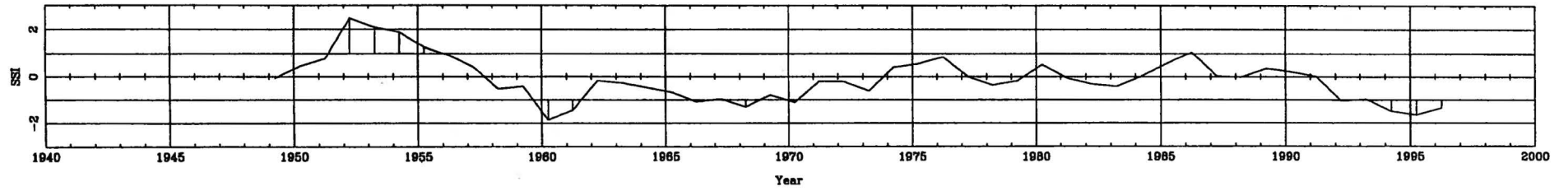
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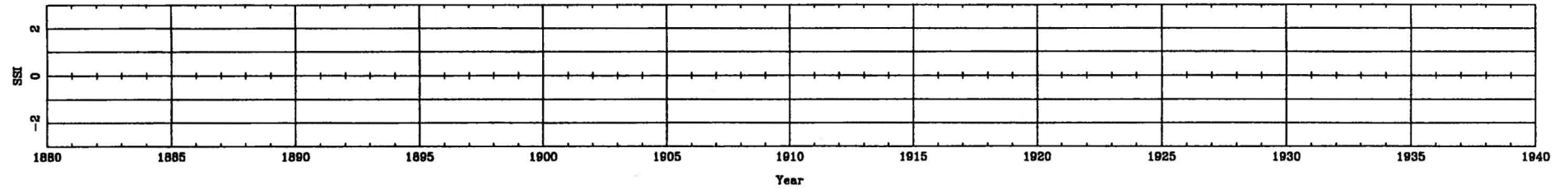
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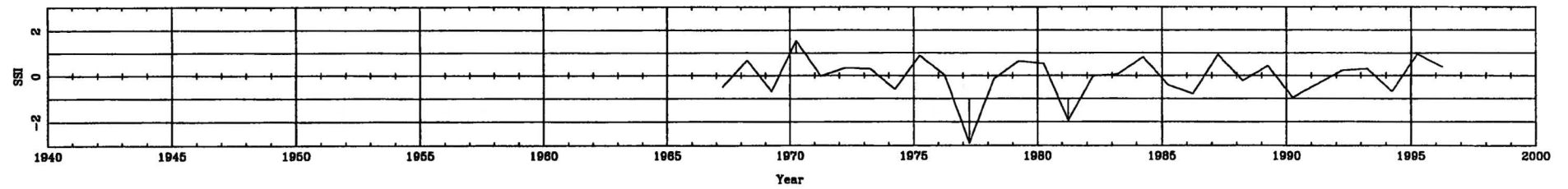
PARK VIEW 06J02 - Apr 1 SSI - 8 yr



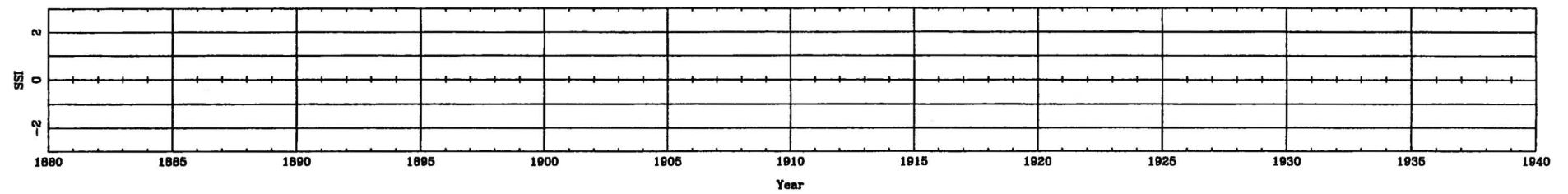
COMO 05K25 - Apr 1 SSI - 1 yr



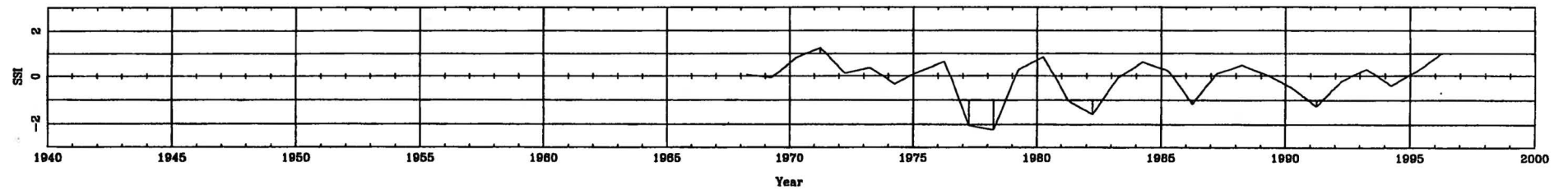
COMO 05K25 - Apr 1 SSI - 1 yr



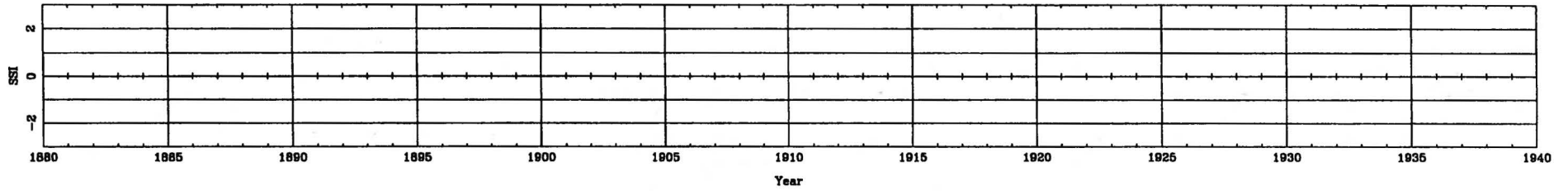
COMO 06K25 - Apr 1 SSI - 2 yr



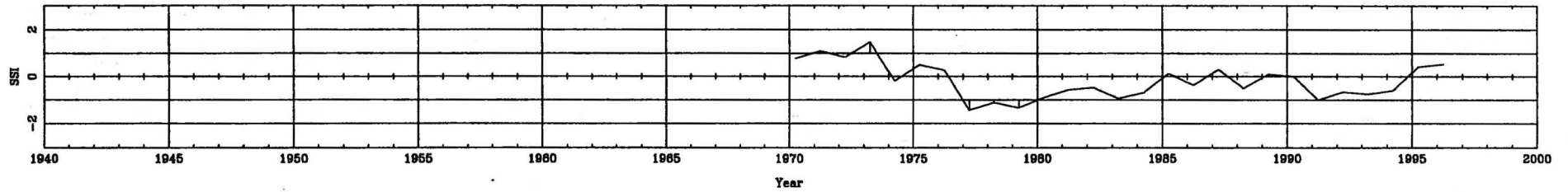
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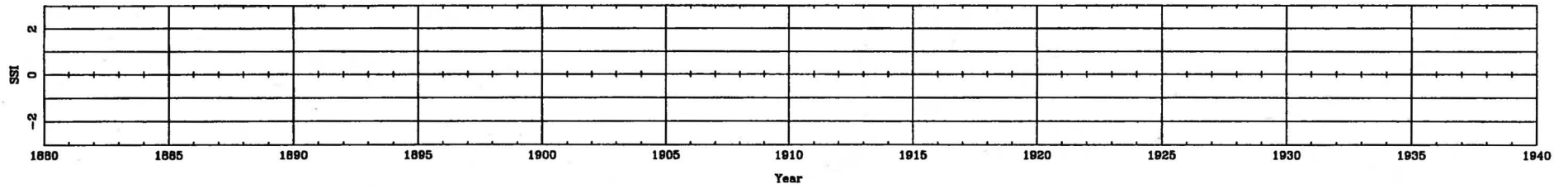
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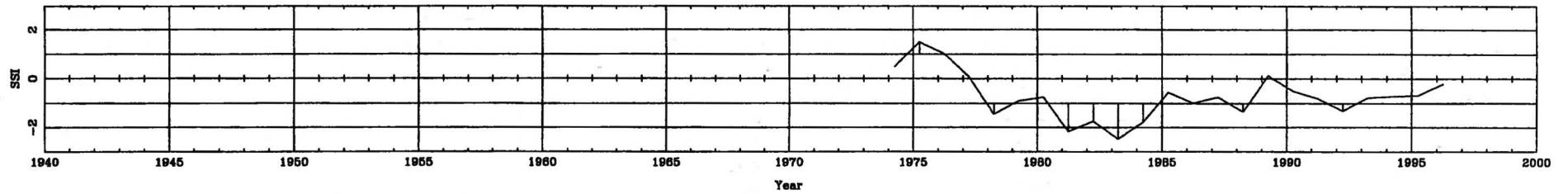
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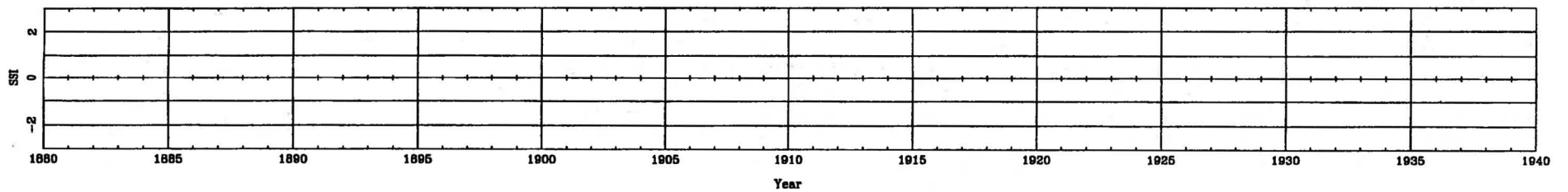
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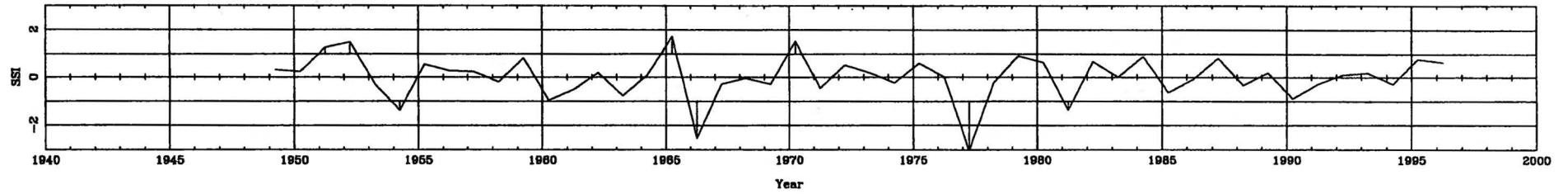
COMO 05K25 - Apr 1 SSI - 8 yr



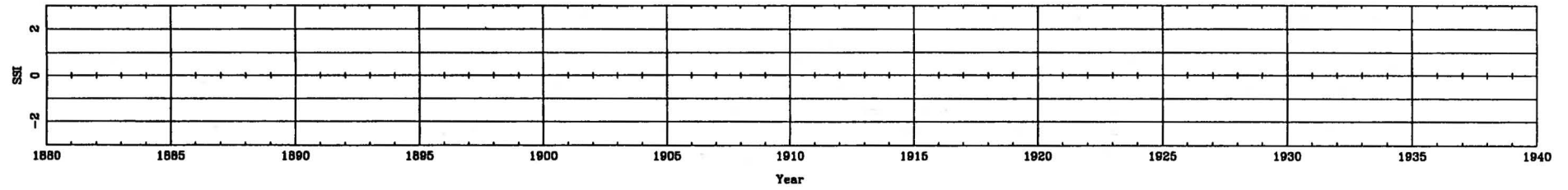
GENEVA PARK 05K11 - Apr 1 SSI - 1 yr



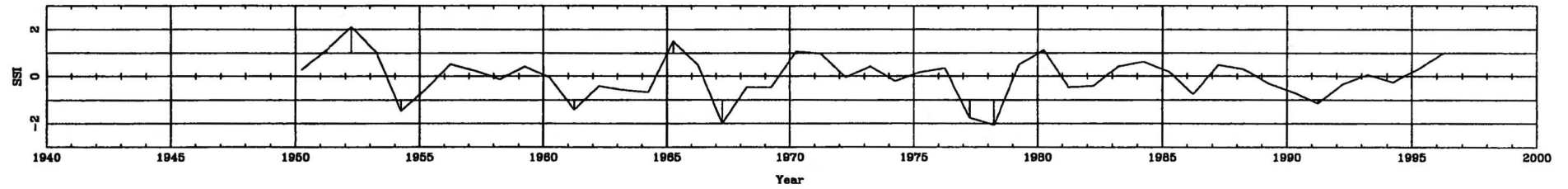
GENEVA PARK 05K11 - Apr 1 SSI - 1 yr



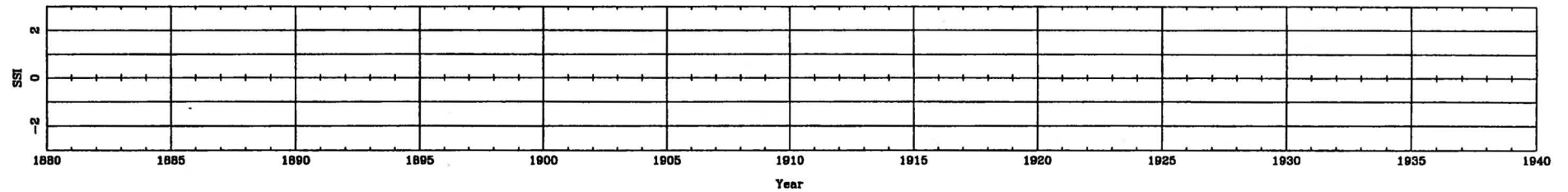
GENEVA PARK 05K11 - Apr 1 SSI - 2 yr



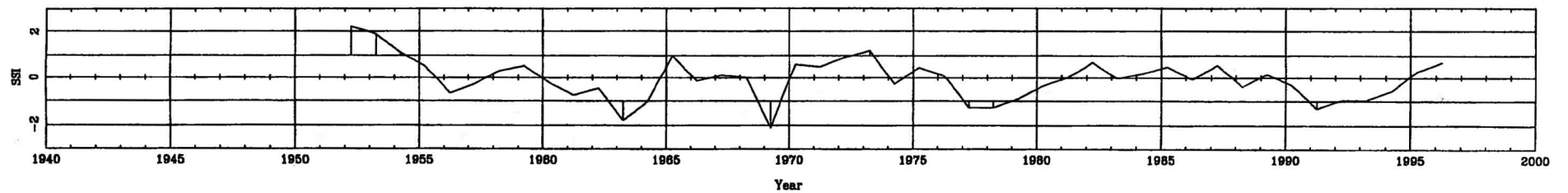
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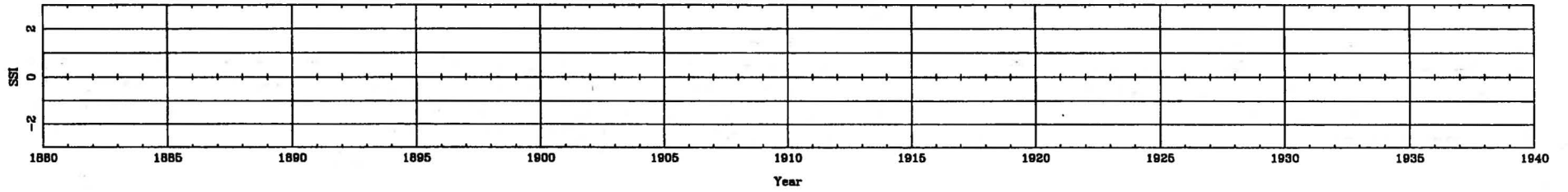
GENEVA PARK 05K11 - Apr 1 SSI - 4 yr



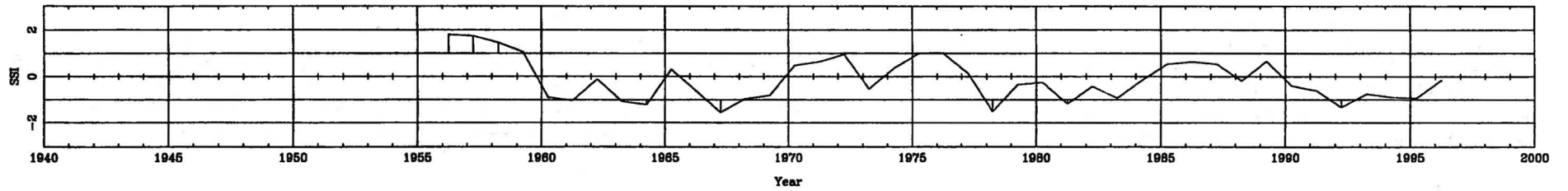
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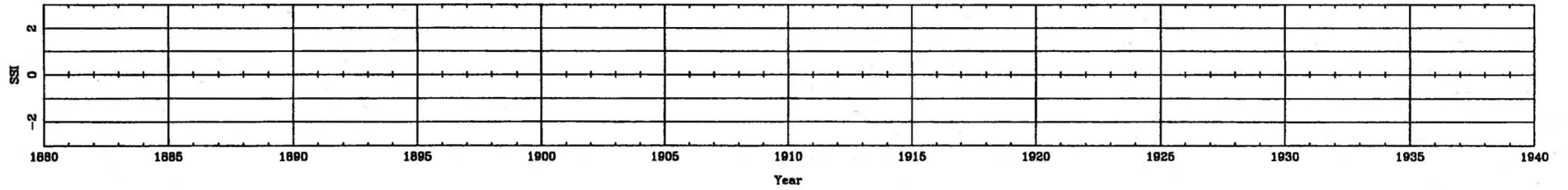
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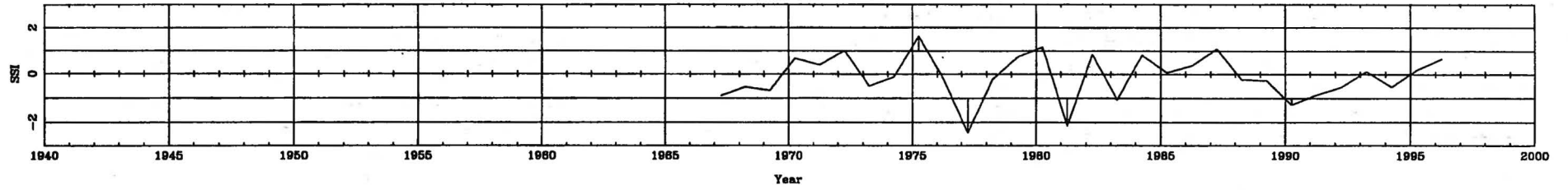
GENEVA PARK 06K11 - Apr 1 SSI - 8 yr



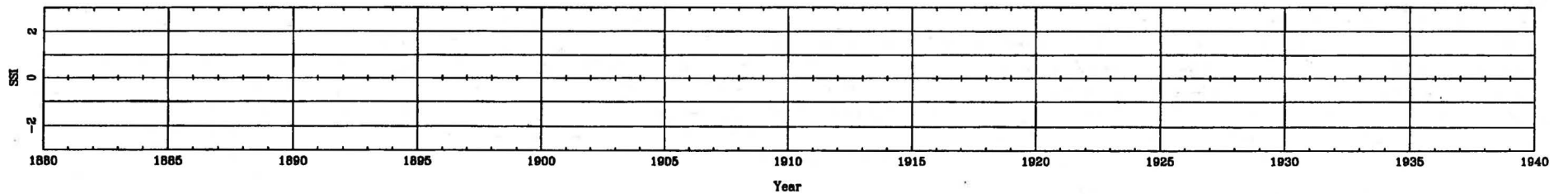
HORSESHOE MOUNTAIN 06K35 - Apr 1 SSI - 1 yr



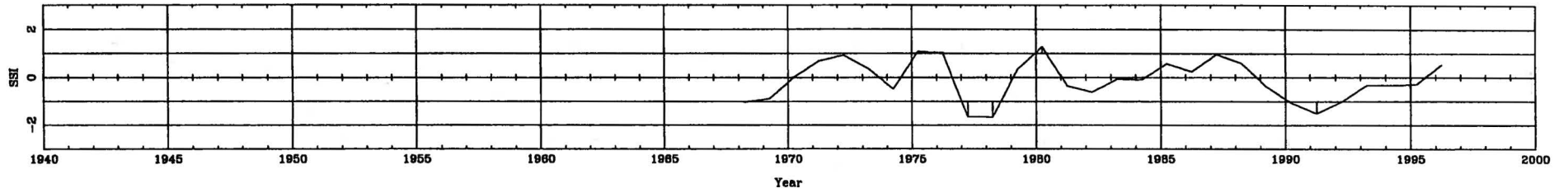
HORSESHOE MOUNTAIN 06K35 - Apr 1 SSI - 1 yr



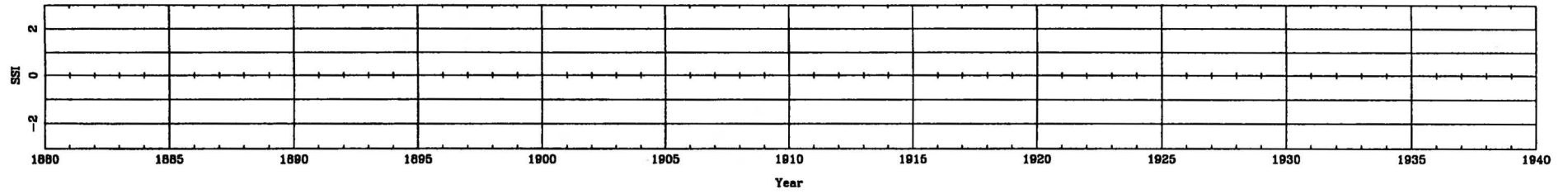
HORSESHOE MOUNTAIN 06K35 - Apr 1 SSI - 2 yr



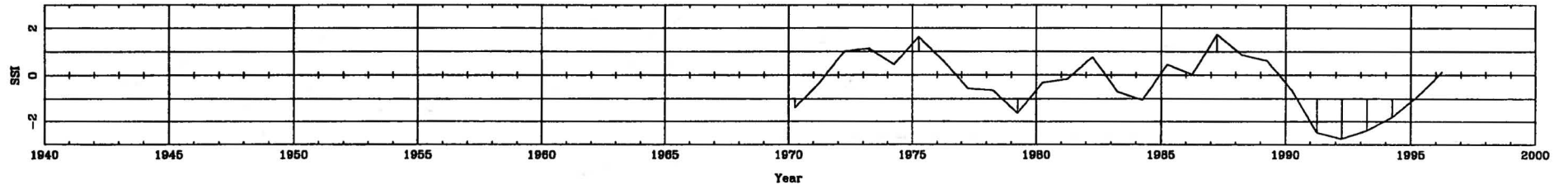
HORSESHOE MOUNTAIN 06K35 - Apr 1 SSI - 2 yr



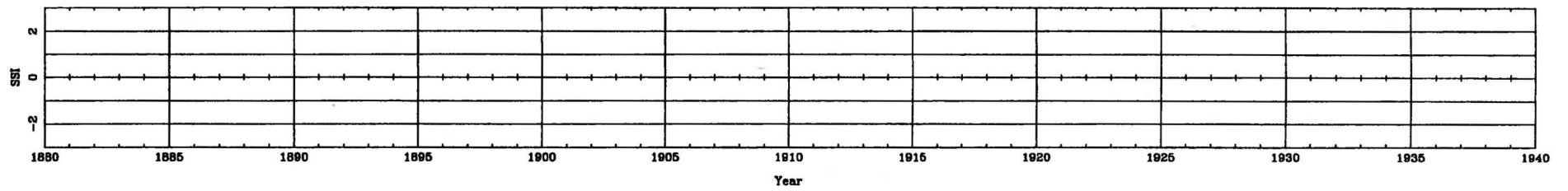
HORSESHOE MOUNTAIN 06K35 - Apr 1 SSI - 4 yr



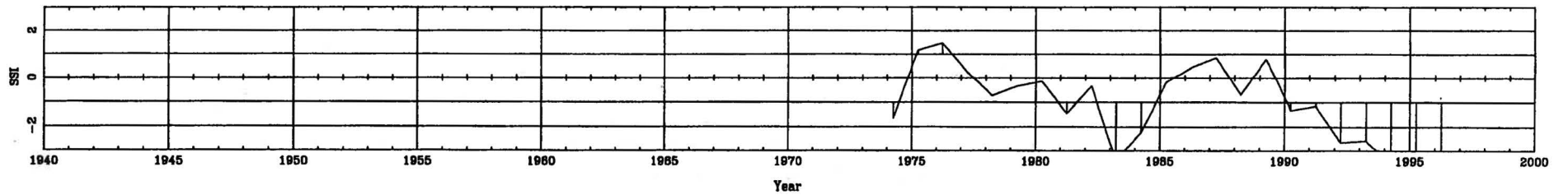
HORSESHOE MOUNTAIN 06K35 - Apr 1 SSI - 4 yr



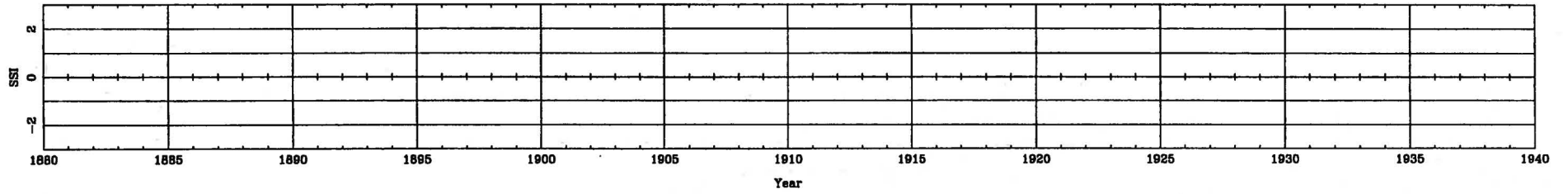
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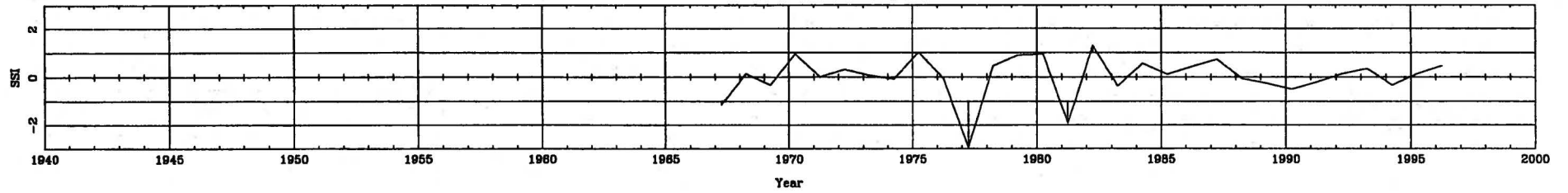
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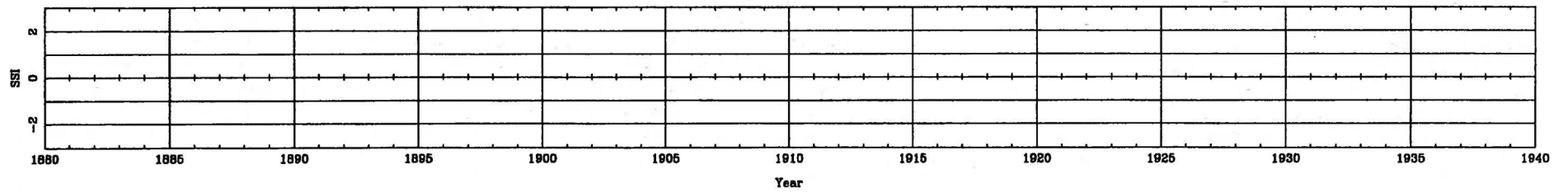
MOSQUITO CREEK 06K34 - Apr 1 SSI - 1 yr



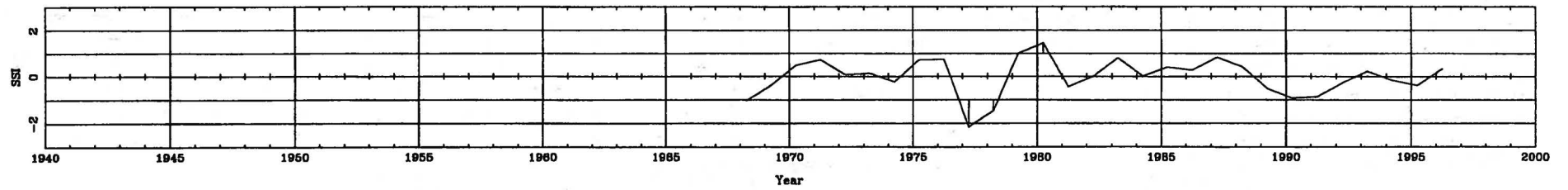
MOSQUITO CREEK 06K34 - Apr 1 SSI - 1 yr



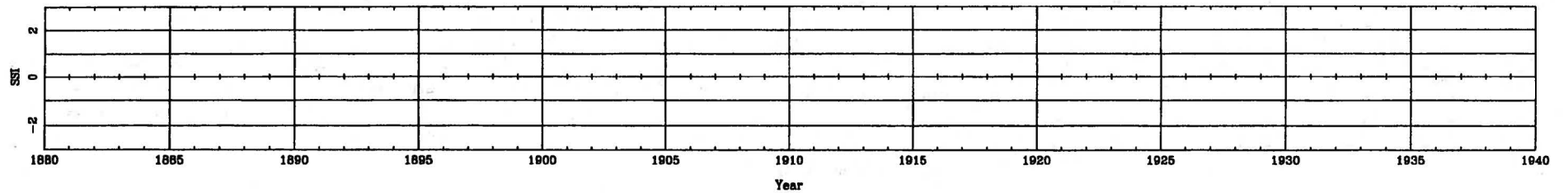
MOSQUITO CREEK 06K34 - Apr 1 SSI - 2 yr



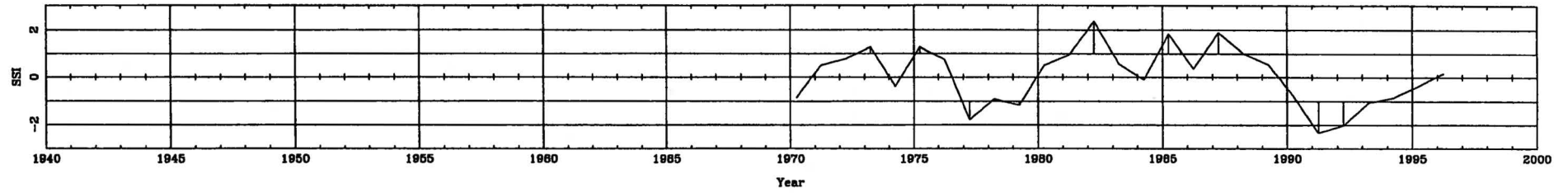
MOSQUITO CREEK 06K34 - Apr 1 SSI - 2 yr



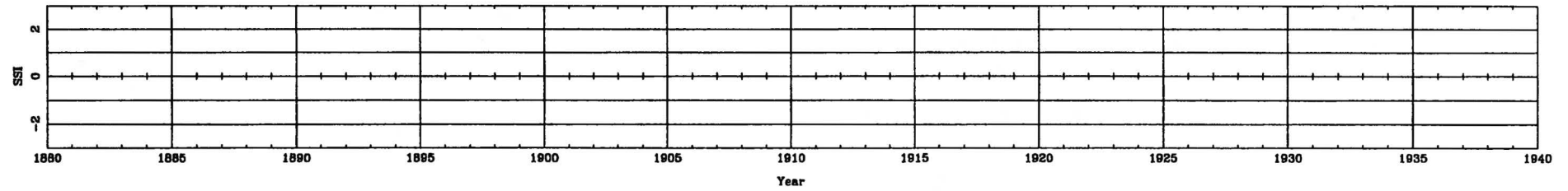
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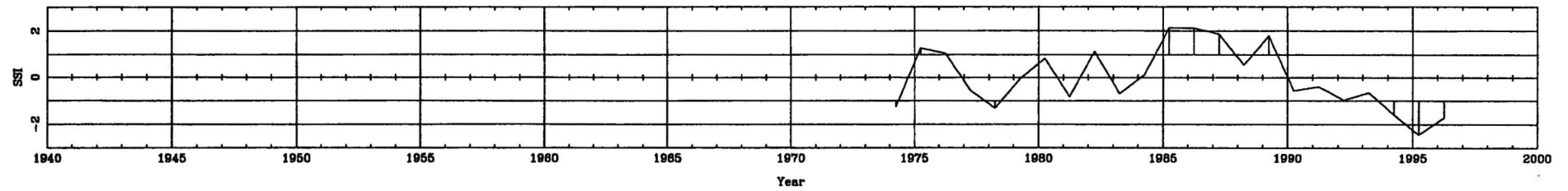
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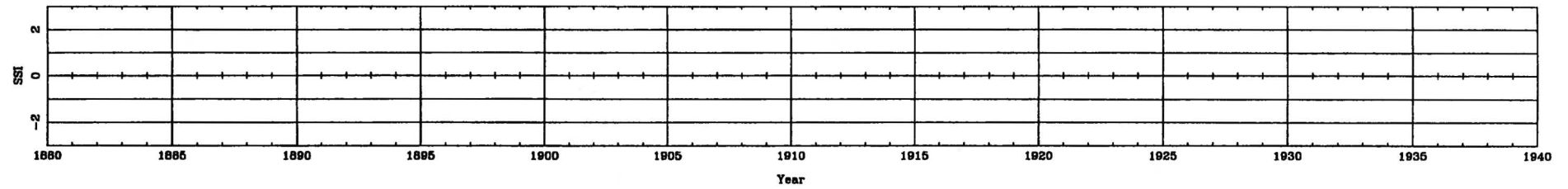
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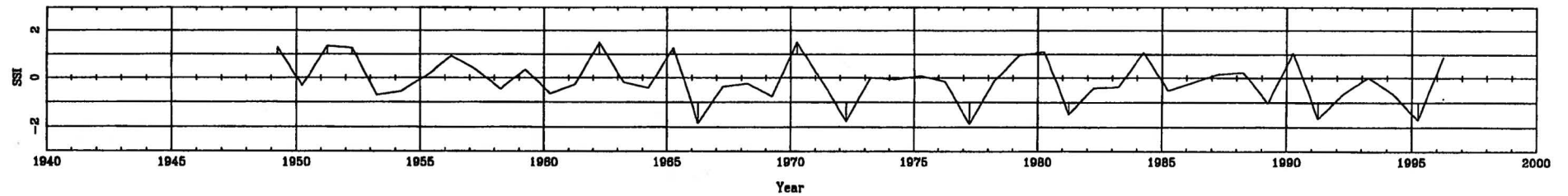
MOSQUITO CREEK 06K34 - Apr 1 SSI - 8 yr



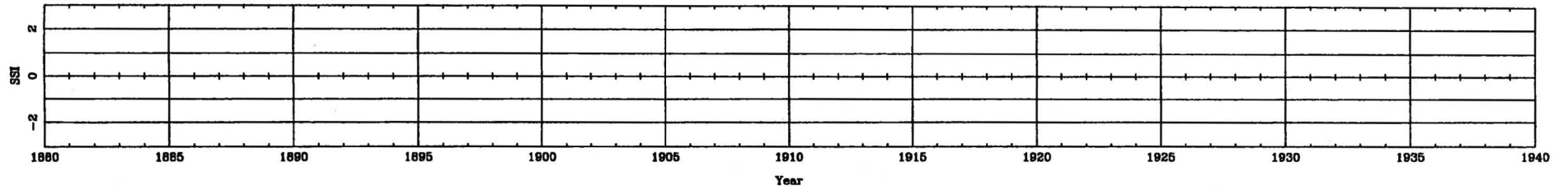
DEER RIDGE 05J17 - Apr 1 SSI - 1 yr



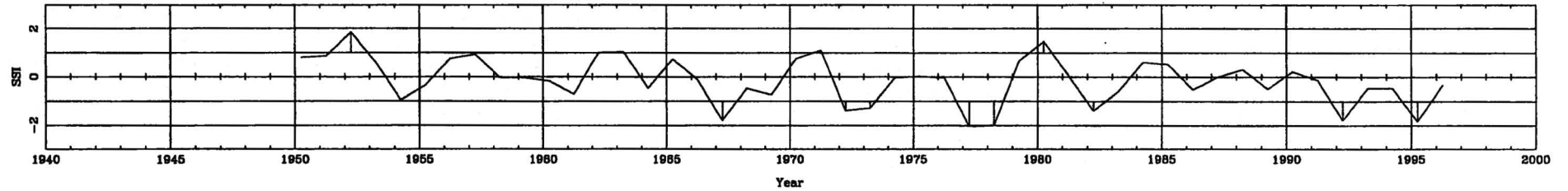
DEER RIDGE 05J17 - Apr 1 SSI - 1 yr



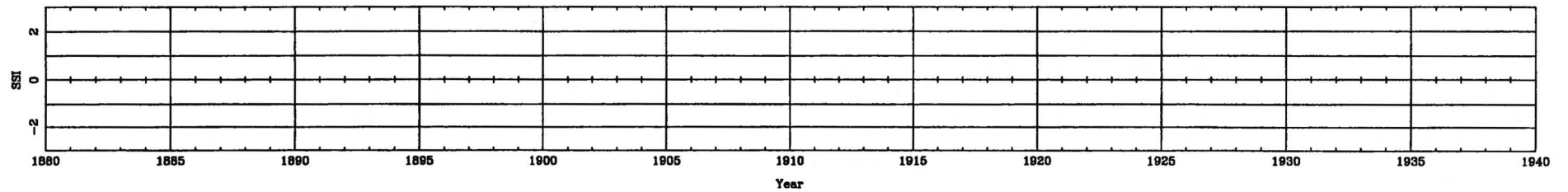
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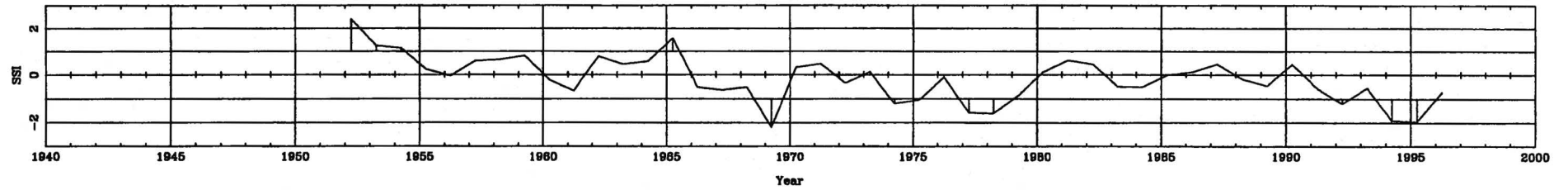
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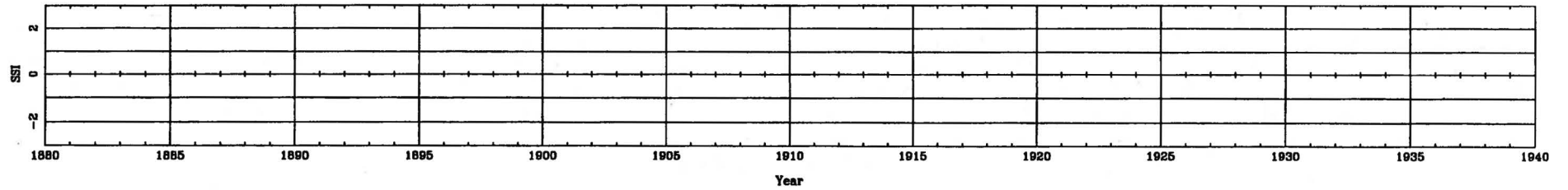
DEER RIDGE 05J17 - Apr 1 SSI - 4 yr



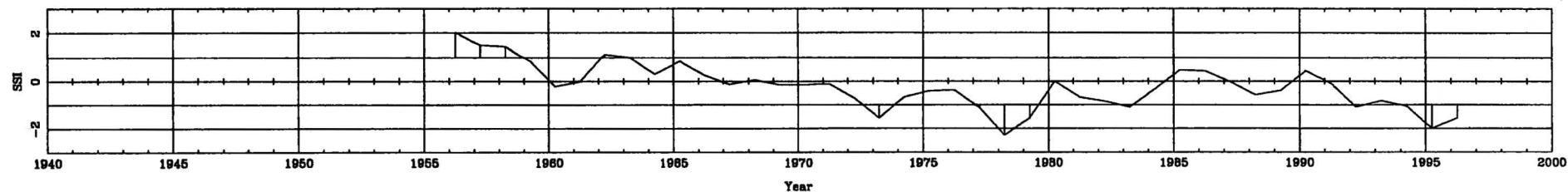
DEER RIDGE 05J17 - Apr 1 SSI - 4 yr



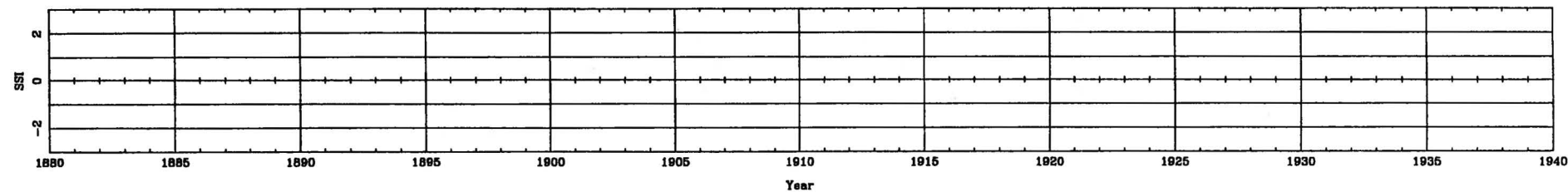
DEER RIDGE 05J17 - Apr 1 SSI - 8 yr



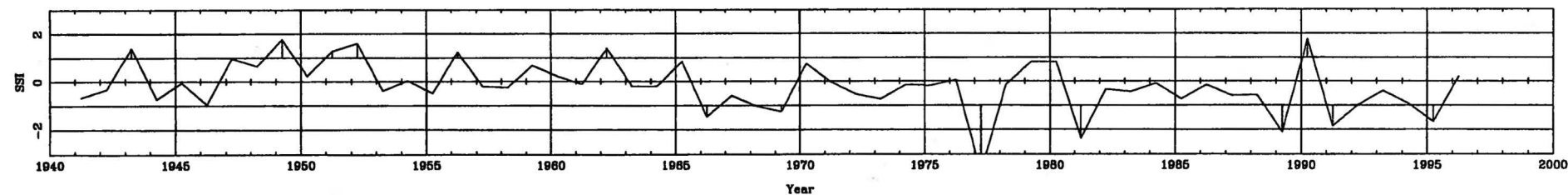
DEER RIDGE 06J17 - Apr 1 SSI - 8 yr



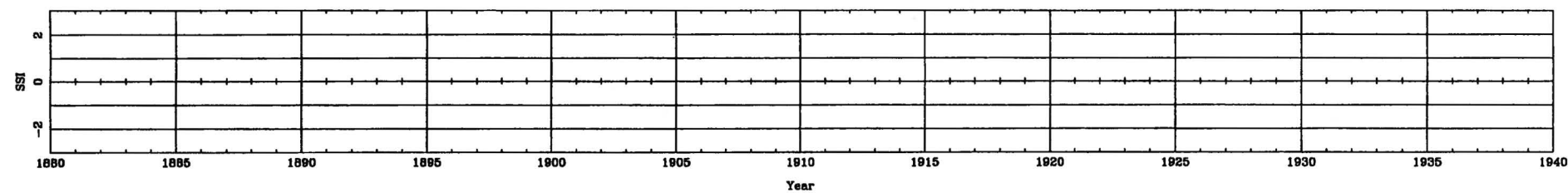
HIDDEN VALLEY 06J13 - Apr 1 SSI - 1 yr



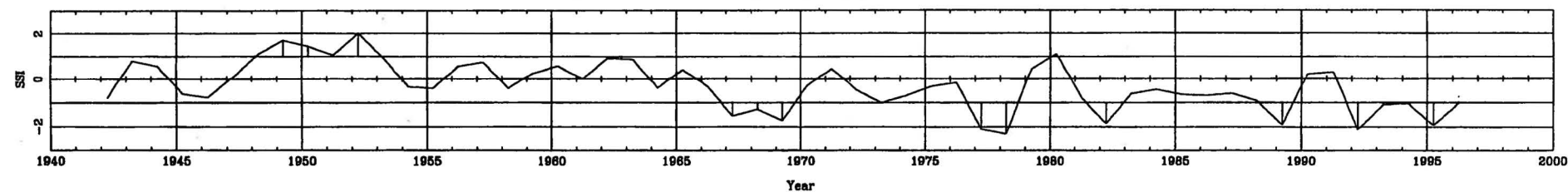
HIDDEN VALLEY 06J13 - Apr 1 SSI - 1 yr



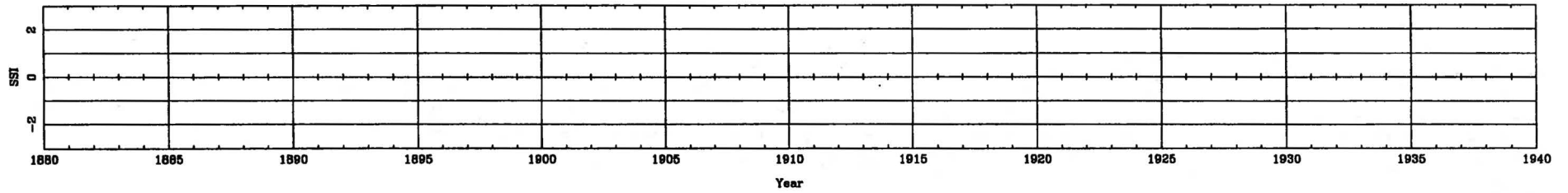
HIDDEN VALLEY 06J13 - Apr 1 SSI - 2 yr



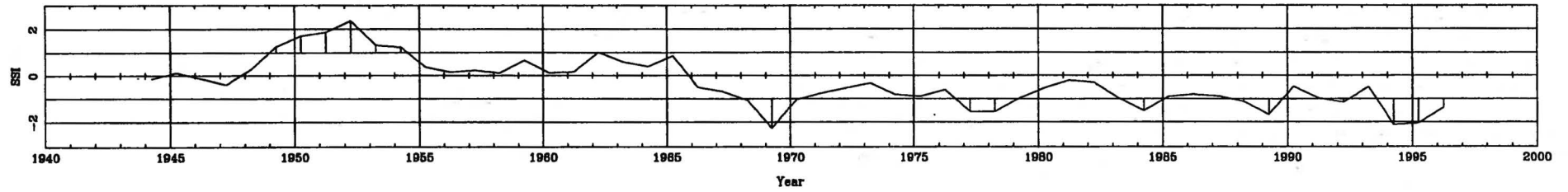
HIDDEN VALLEY 06J13 - Apr 1 SSI - 2 yr



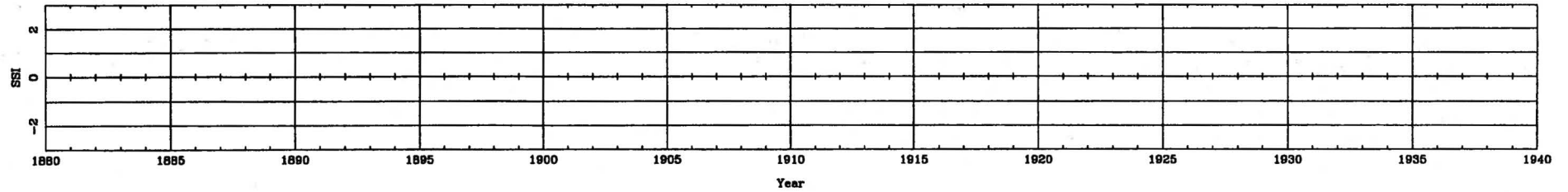
HIDDEN VALLEY 05J13 - Apr 1 SSI - 4 yr



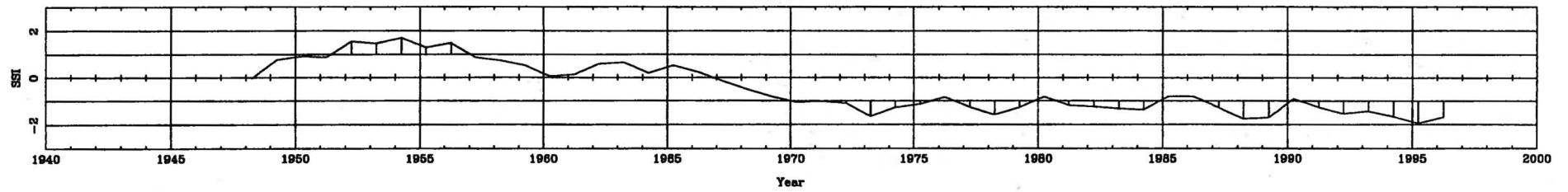
HIDDEN VALLEY 05J13 - Apr 1 SSI - 4 yr



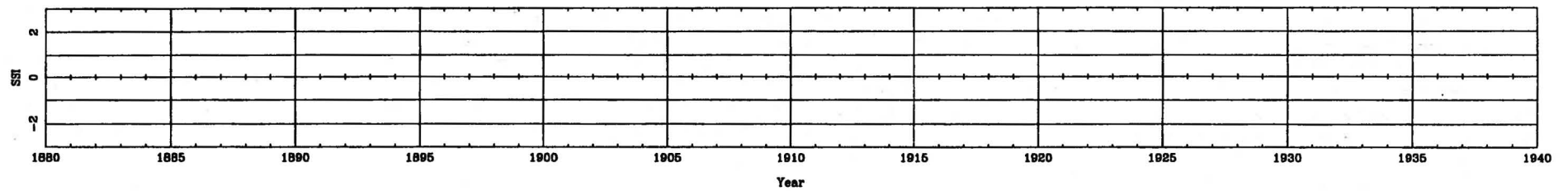
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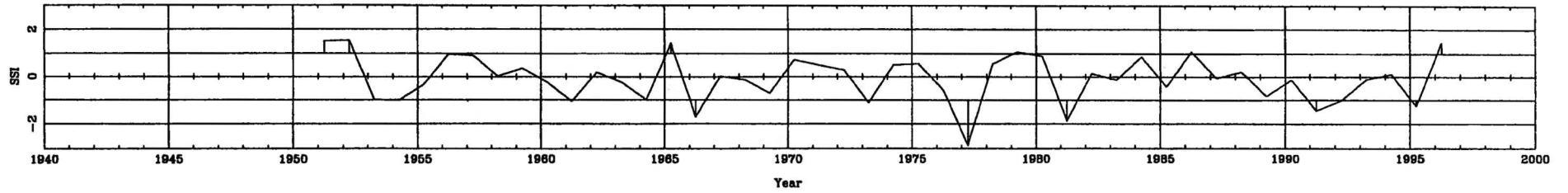
HIDDEN VALLEY 05J13 - Apr 1 SSI - 8 yr



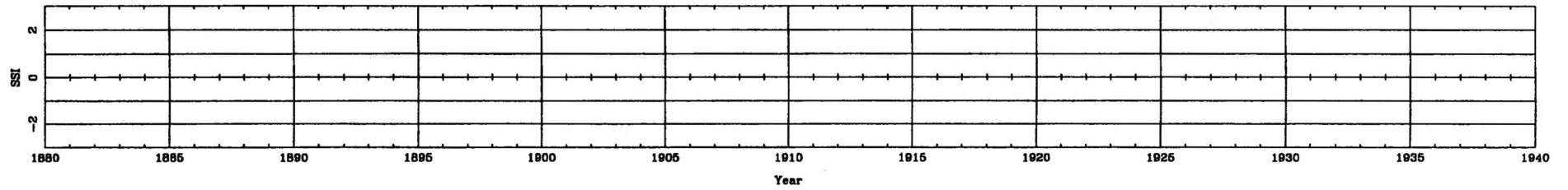
LONGS PEAK 05J22 - Apr 1 SSI - 1 yr



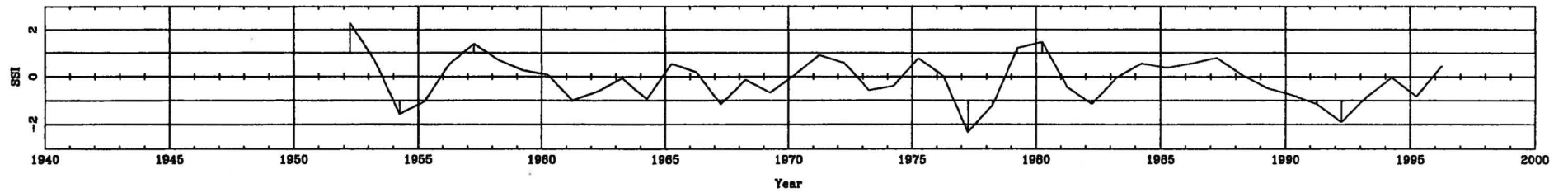
LONGS PEAK 05J22 - Apr 1 SSI - 1 yr



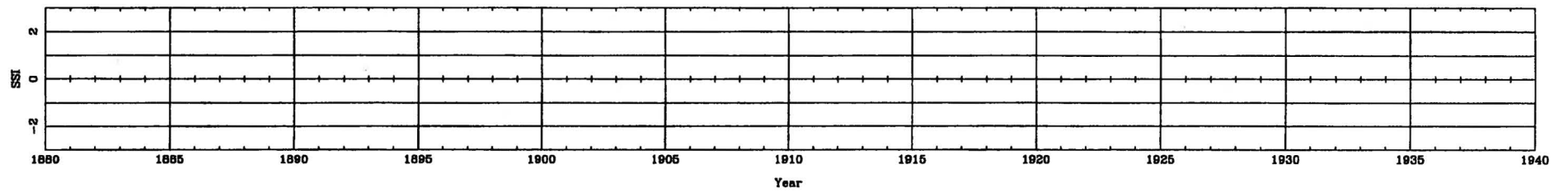
LONGS PEAK 05J22 - Apr 1 SSI - 2 yr



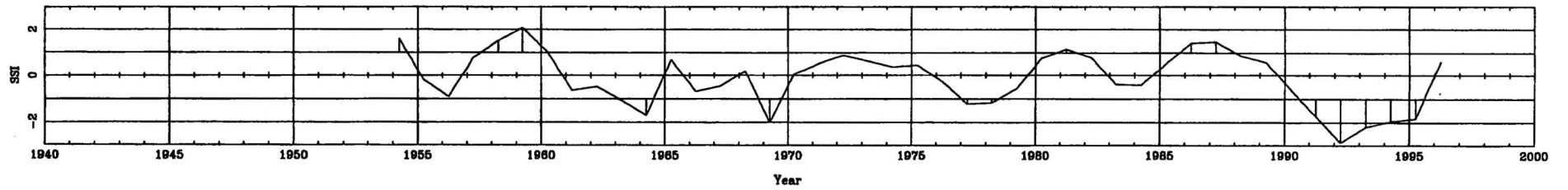
LONGS PEAK 05J22 - Apr 1 SSI - 2 yr



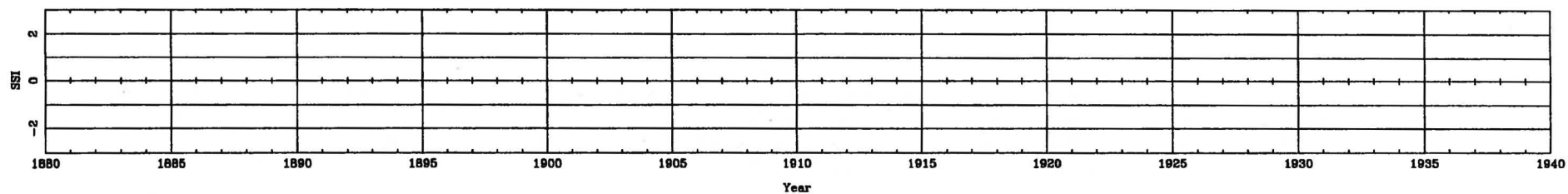
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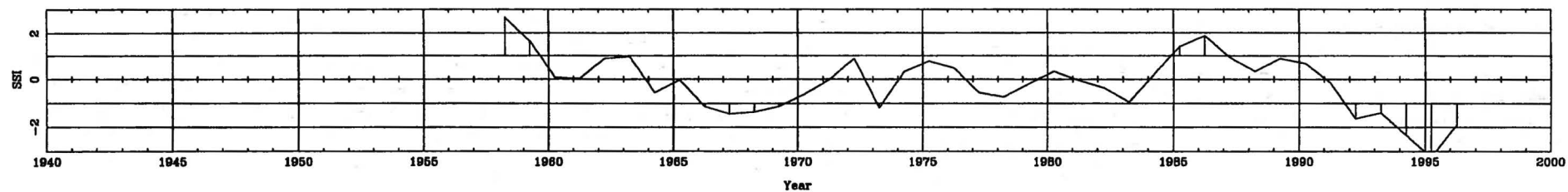
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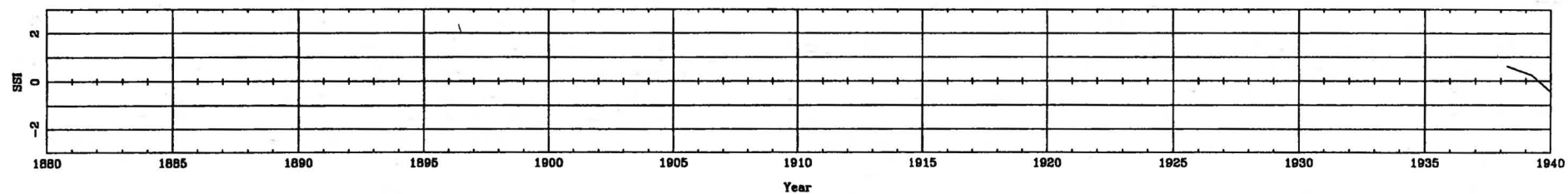
LONGS PEAK 05J22 - Apr 1 SSI - 8 yr



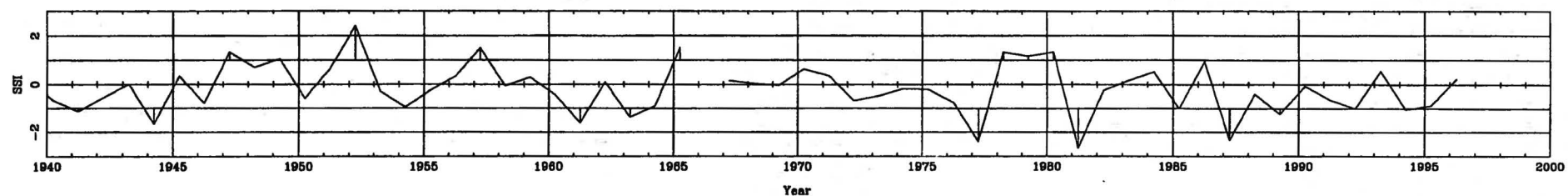
LONGS PEAK 05J22 - Apr 1 SSI - 8 yr



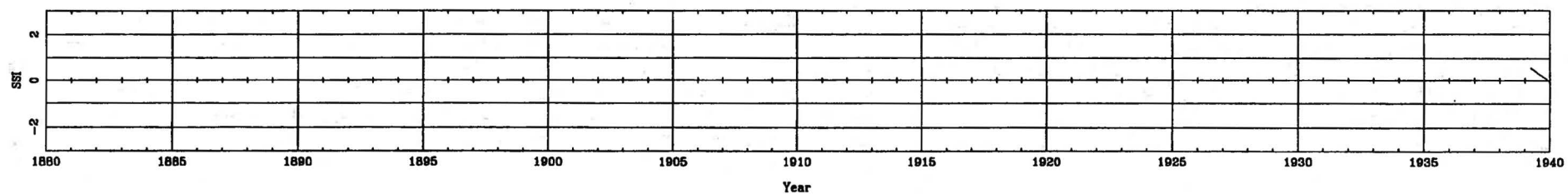
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 1 yr



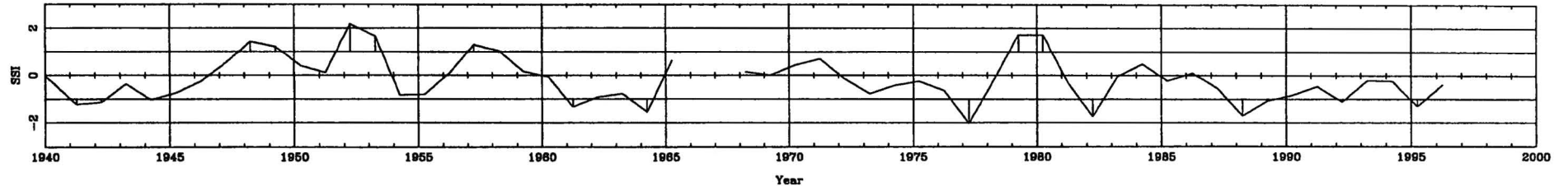
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 1 yr



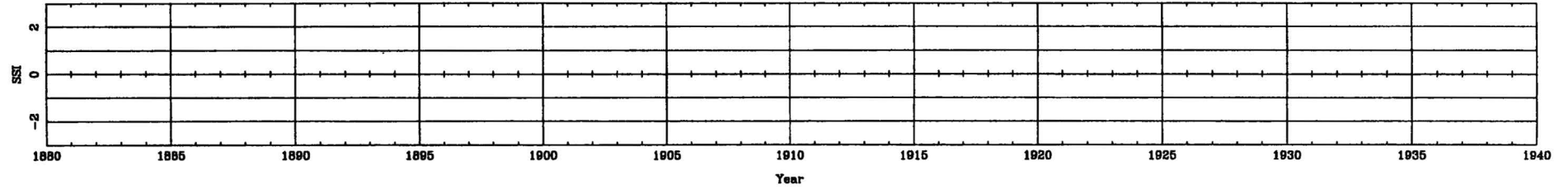
NORTH INLET GRAND LAKE 05J09 - Apr 1 SSI - 2 yr



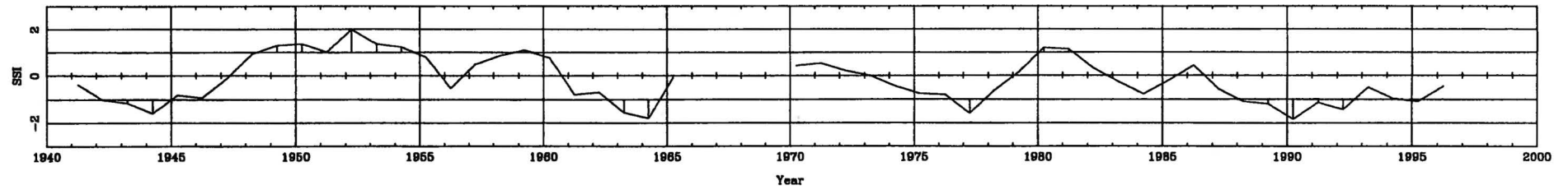
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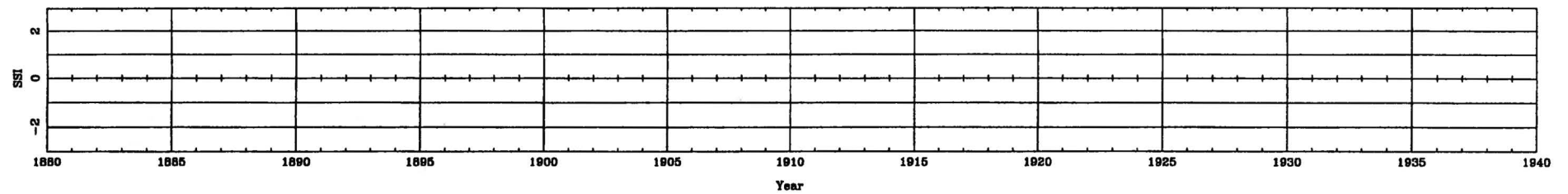
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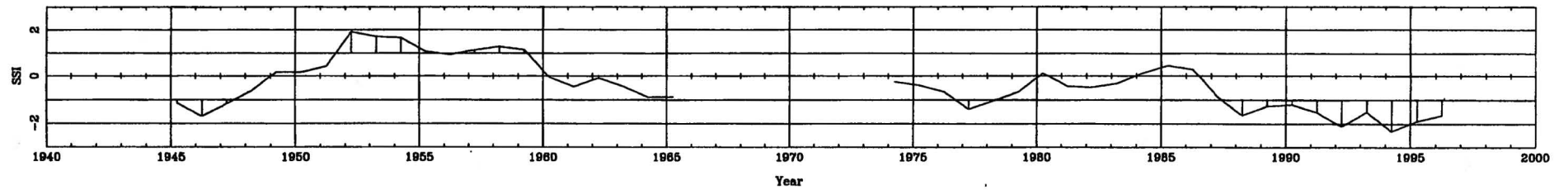
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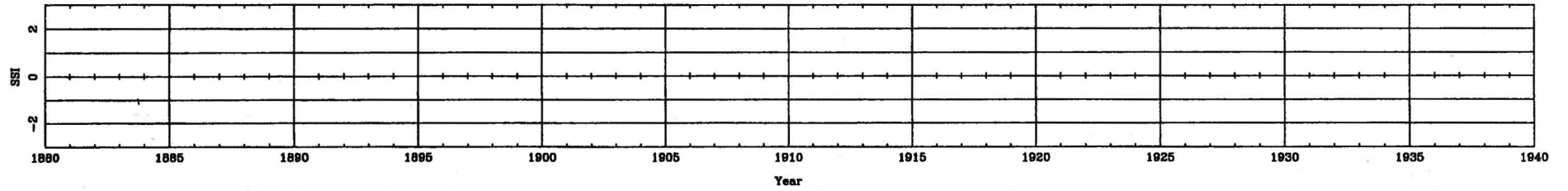
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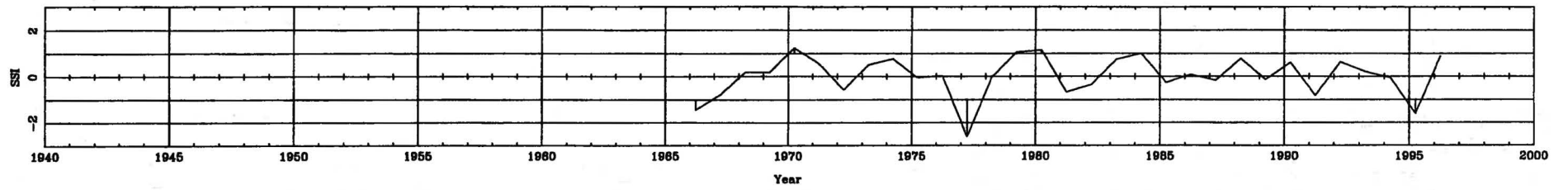
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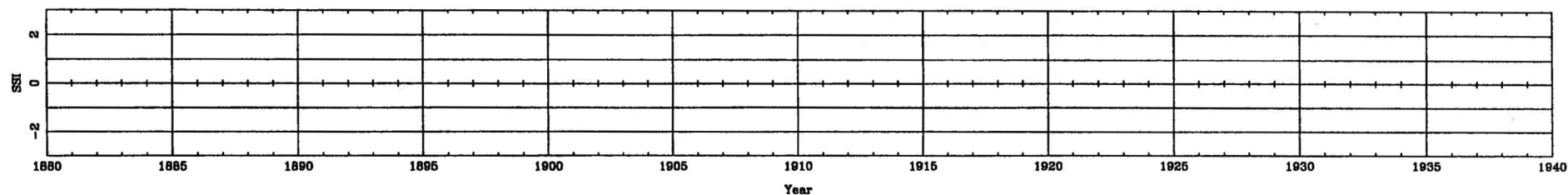
BENNETT CREEK 05/33 - Apr 1 SSI - 1 yr



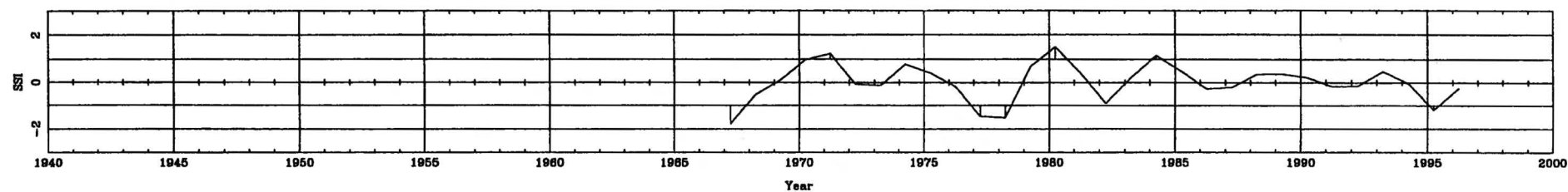
BENNETT CREEK 05/33 - Apr 1 SSI - 1 yr



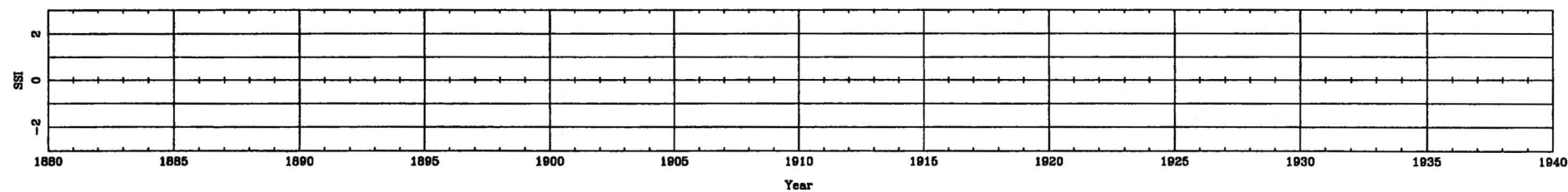
BENNETT CREEK 05J33 - Apr 1 SSI - 2 yr



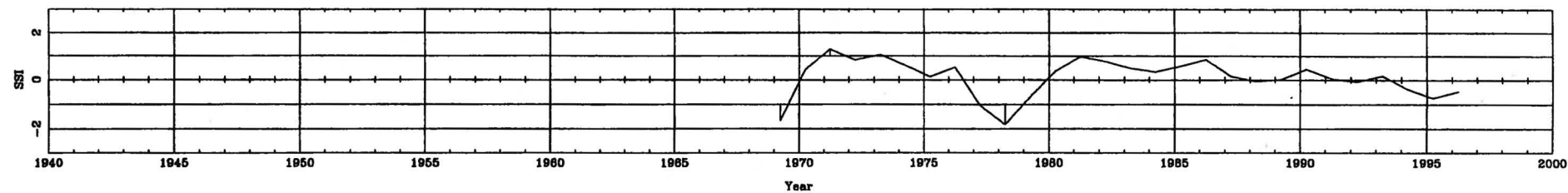
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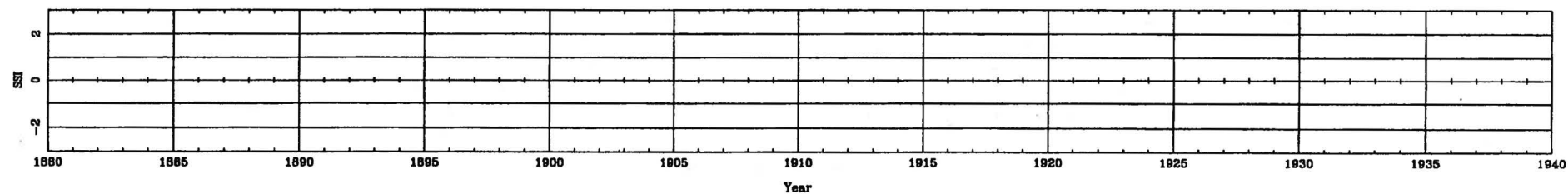
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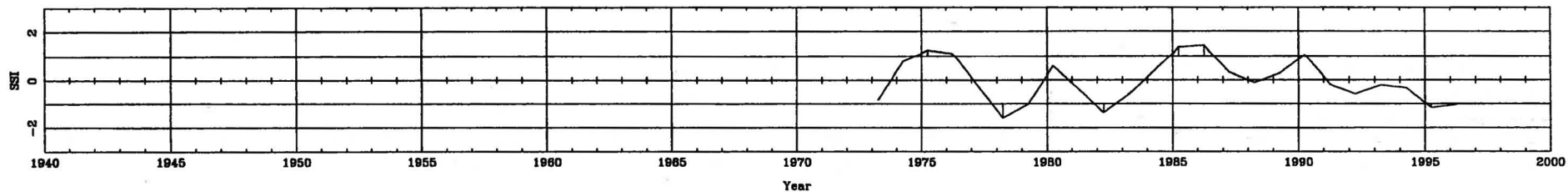
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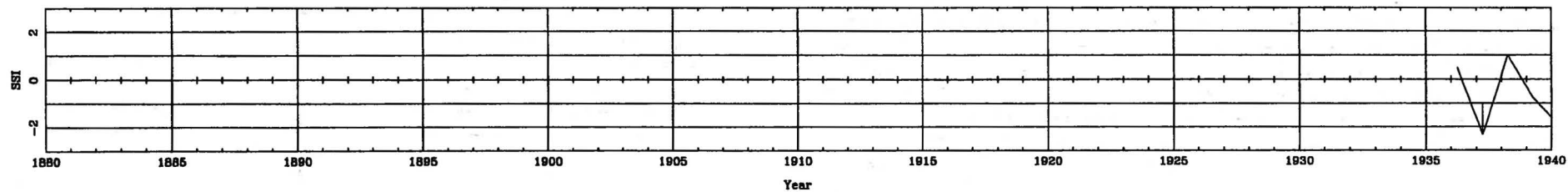
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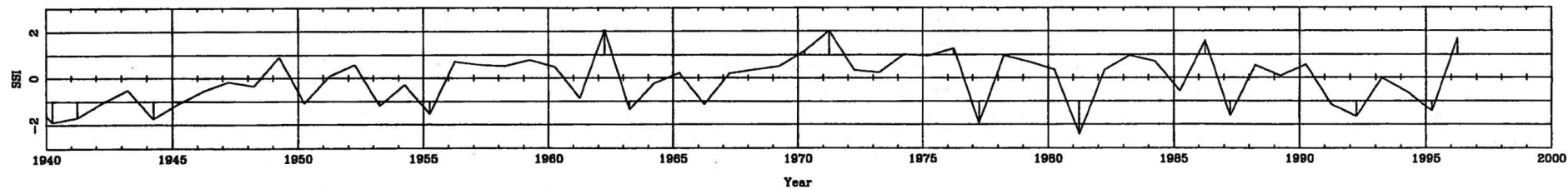
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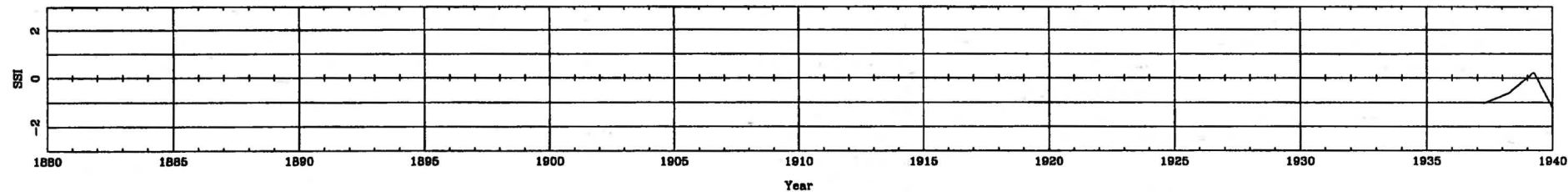
CAMERON PASS 05J01 - Apr 1 SSI - 1 yr



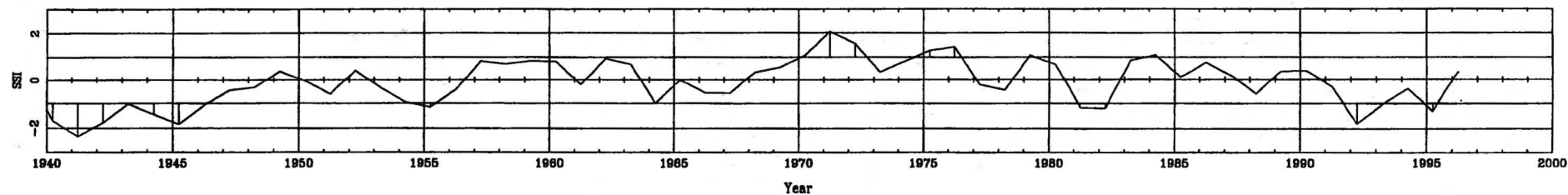
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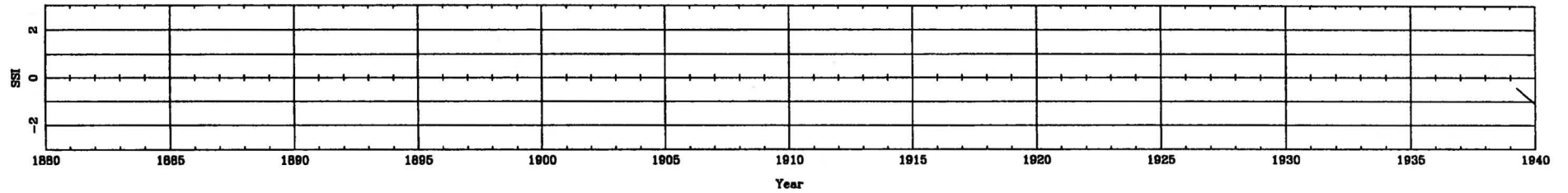
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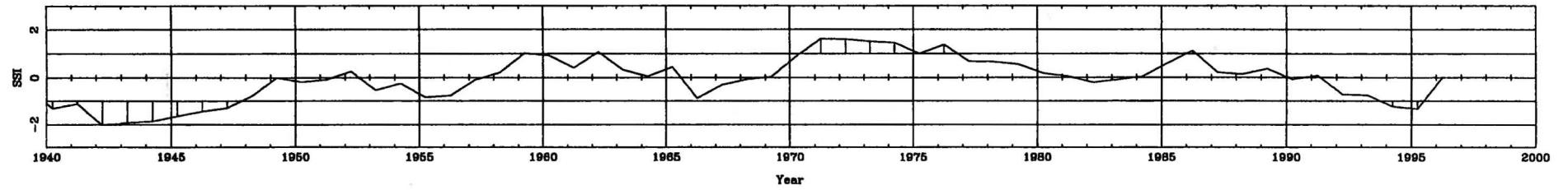
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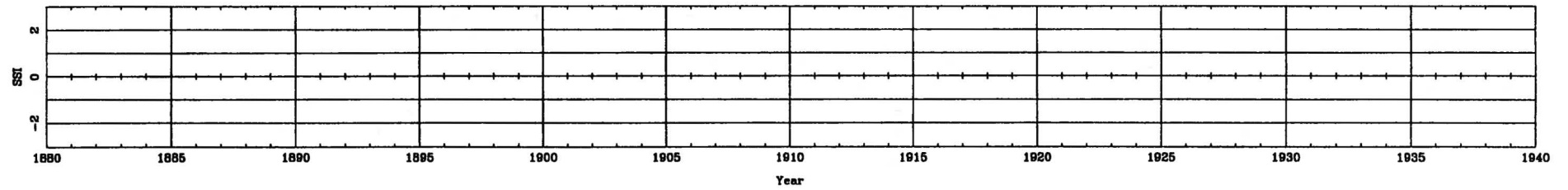
CAMERON PASS 05J01 - Apr 1 SSI - 4 yr



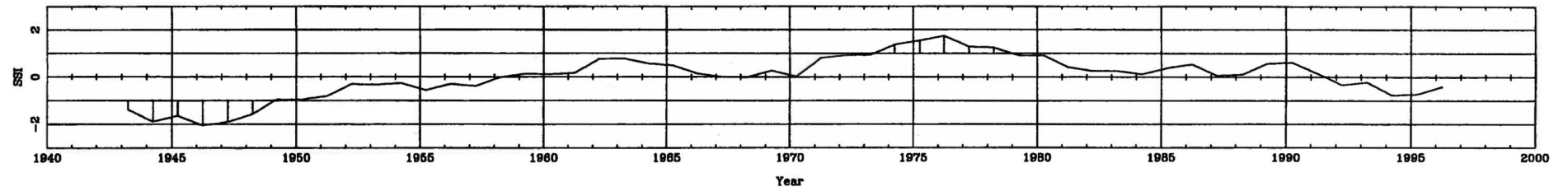
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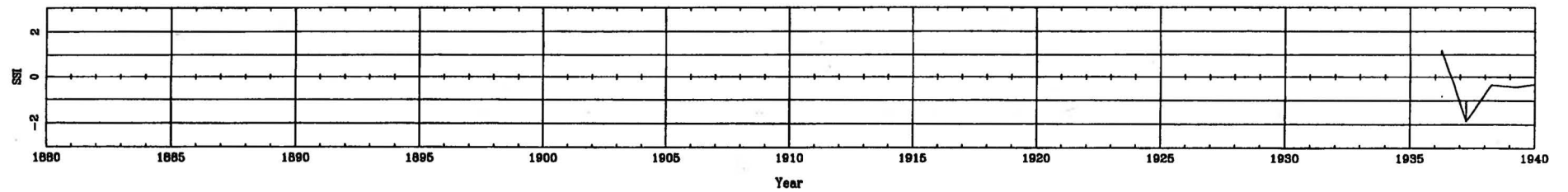
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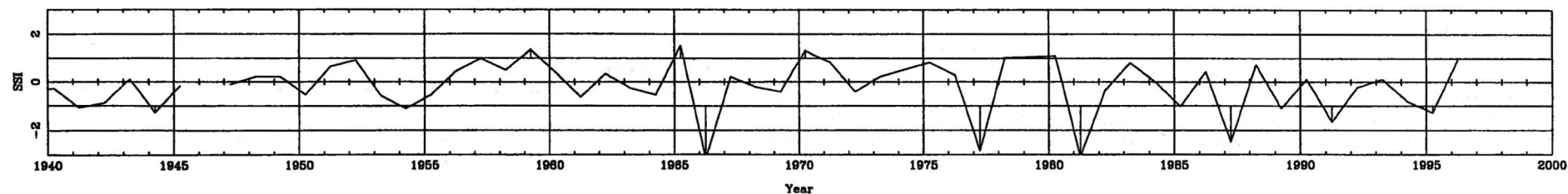
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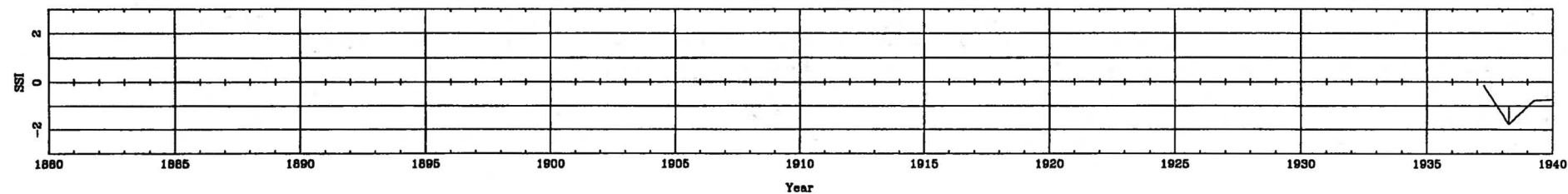
CHAMBERS LAKE 05J02 - Apr 1 SSI - 1 yr



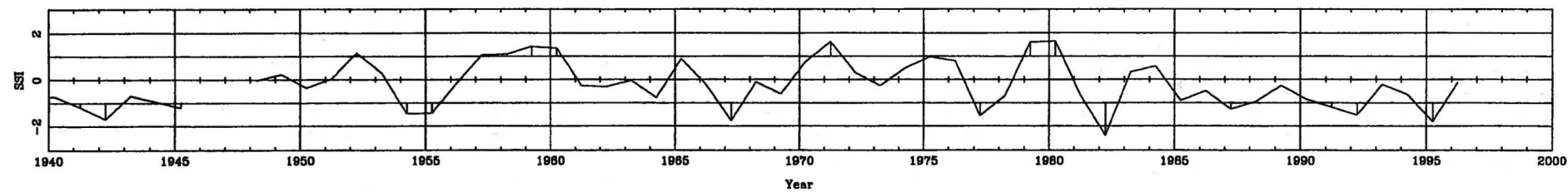
CHAMBERS LAKE 05J02 - Apr 1 SSI - 1 yr



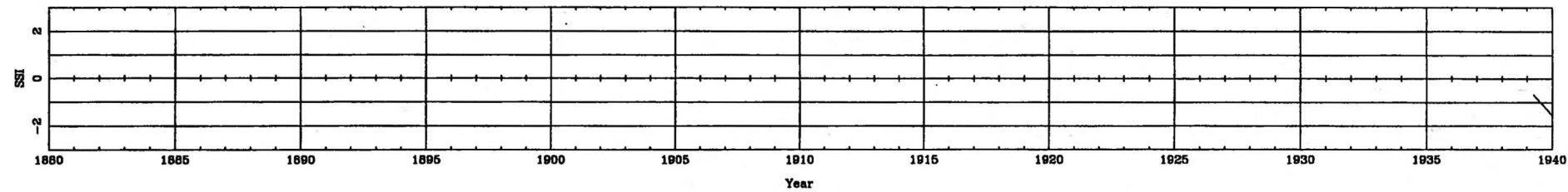
CHAMBERS LAKE 05J02 - Apr 1 SSI - 2 yr



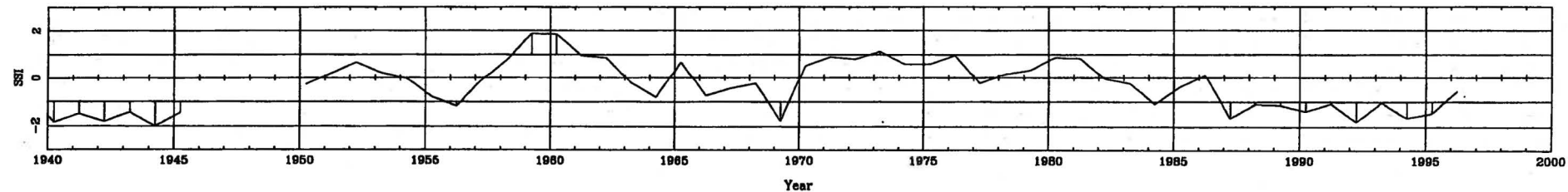
CHAMBERS LAKE 05J02 - Apr 1 SSI - 2 yr



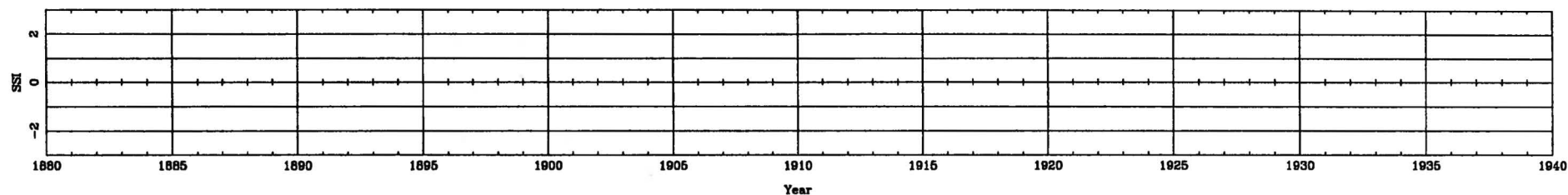
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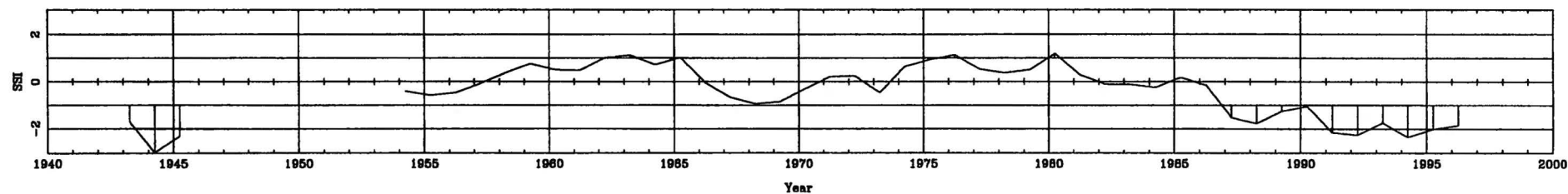
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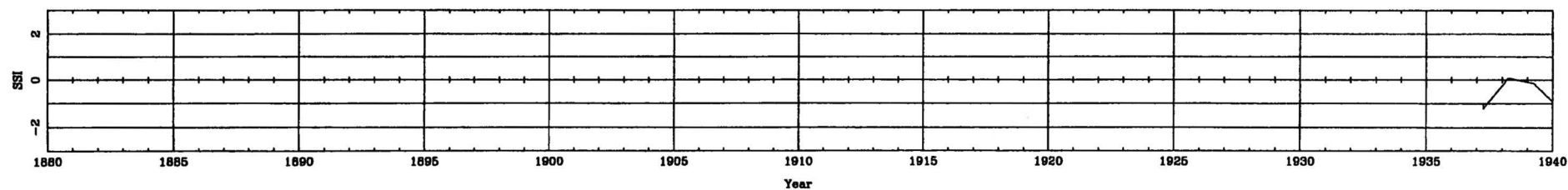
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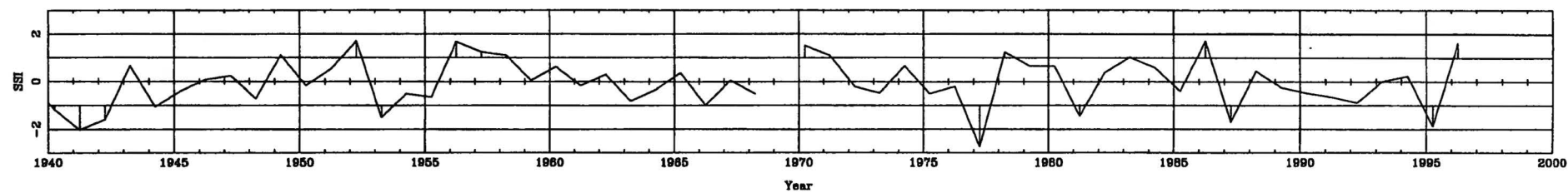
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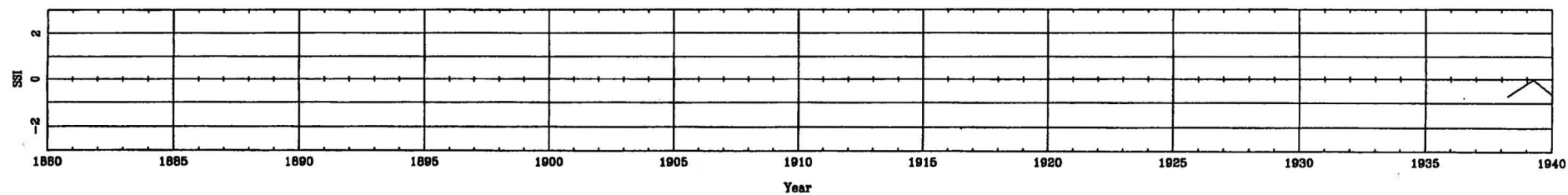
DEADMAN HILL PILLOW - est 05J06S - Apr 1 SSI - 1 yr



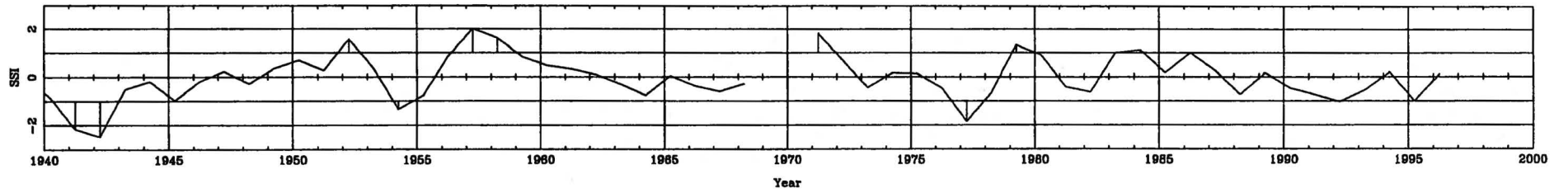
DEADMAN HILL PILLOW - est 05J06S - Apr 1 SSI - 1 yr



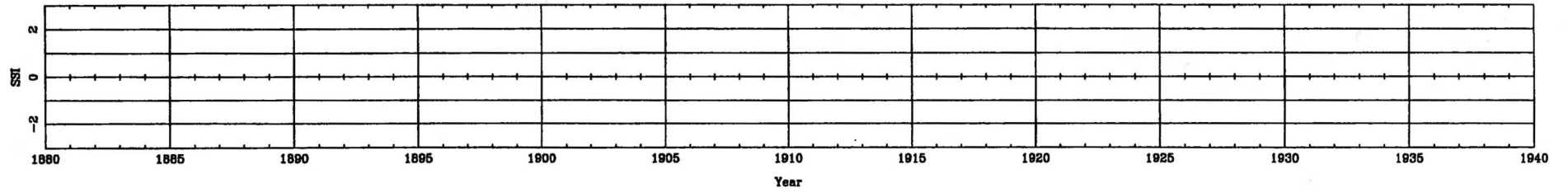
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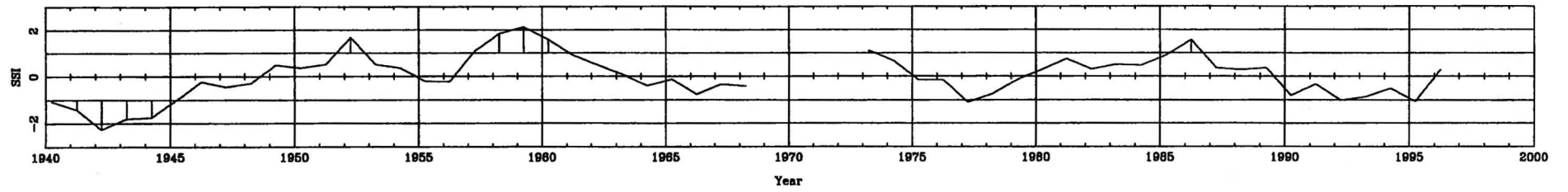
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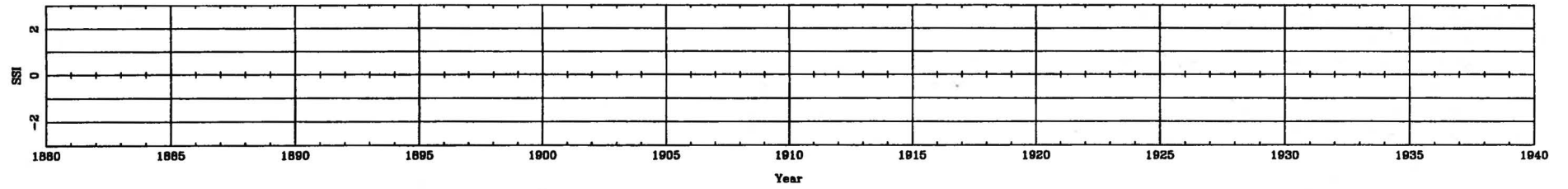
DEADMAN HILL PILLOW - est 05J06S - Apr 1 SSI - 4 yr



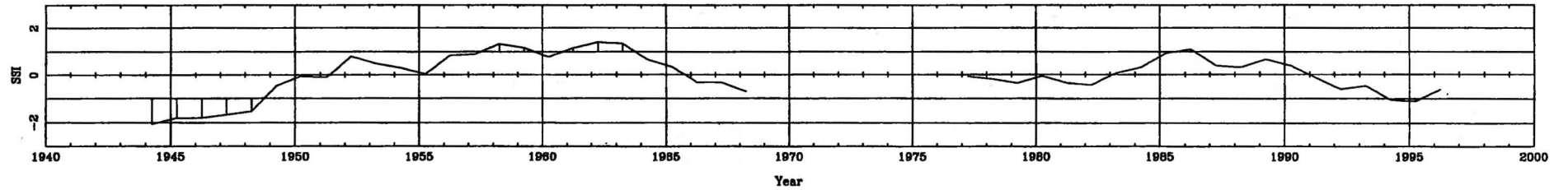
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DEADMAN HILL PILLOW - est 05J06S - Apr 1 SSI - 6 yr



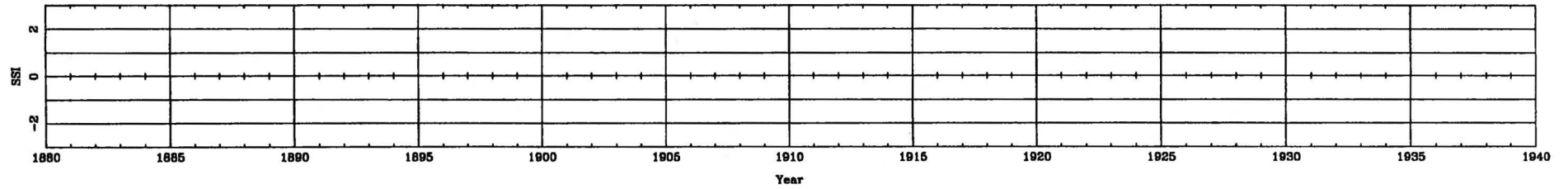
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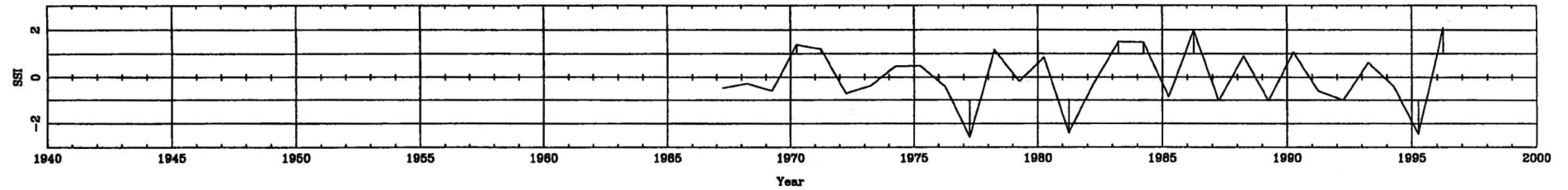
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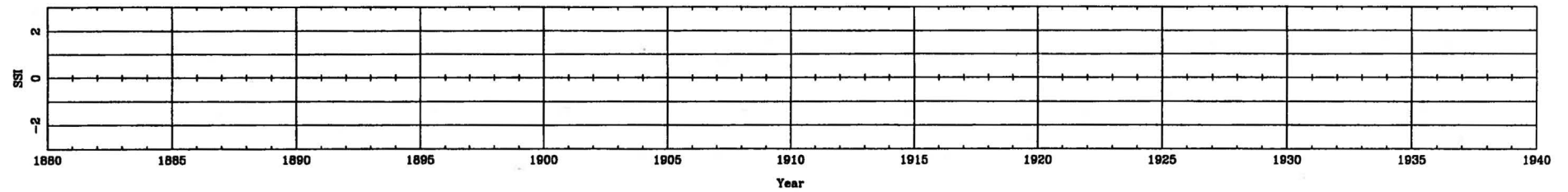
JOE WRIGHT PILLOW - est 05J37S - Apr 1 SSI - 1 yr



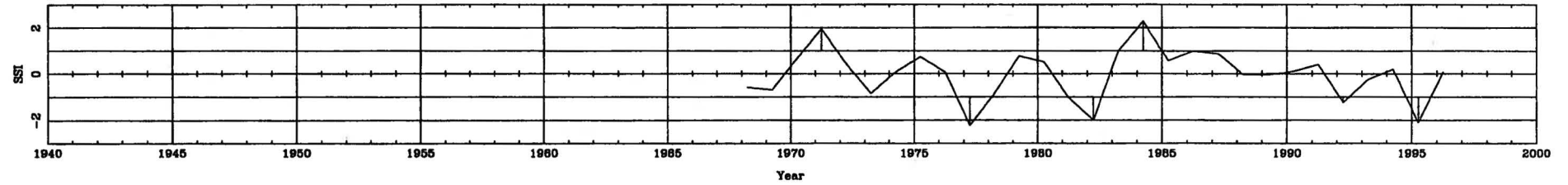
JOE WRIGHT PILLOW - est 05J37S - Apr 1 SSI - 1 yr



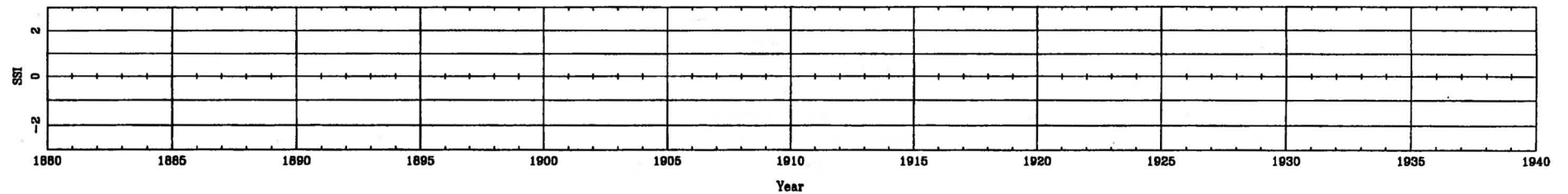
JOE WRIGHT PILLOW - est 05J37S - Apr 1 SSI - 2 yr



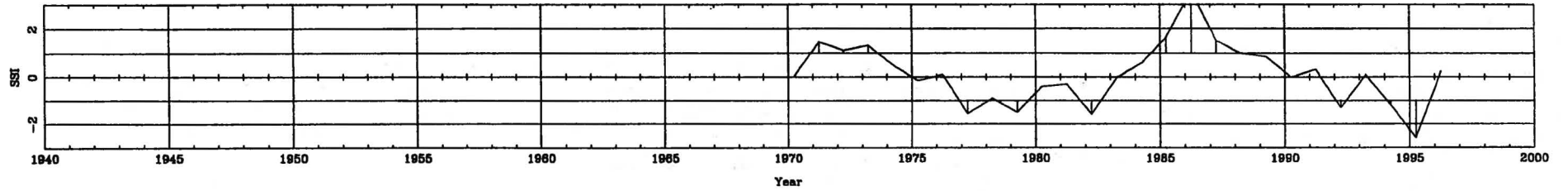
JOE WRIGHT PILLOW - est 05J37S - Apr 1 SSI - 2 yr



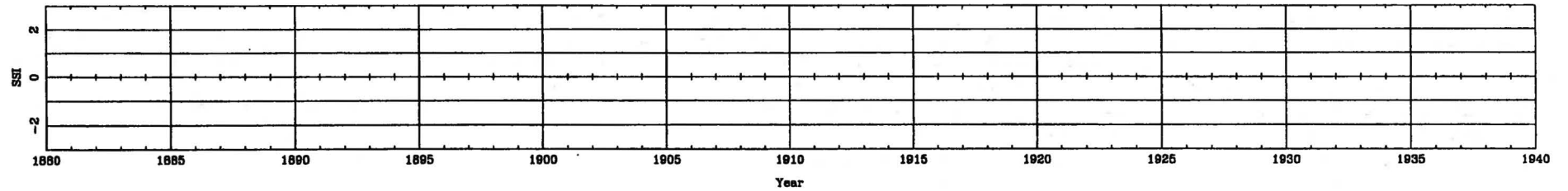
JOE WRIGHT PILLOW - est 05J37S - Apr 1 SSI - 4 yr



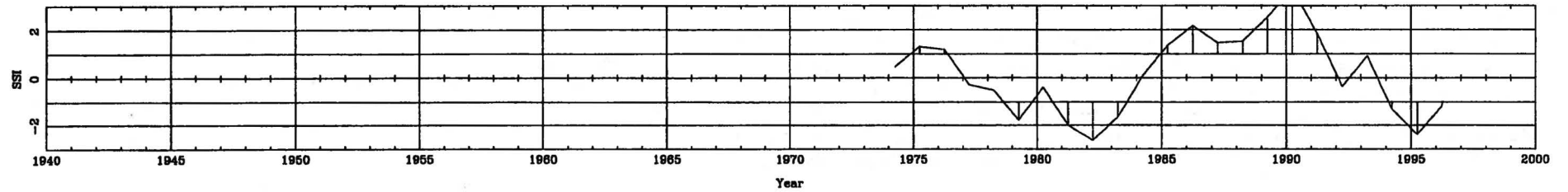
JOE WRIGHT PILLOW - est 05J37S - Apr 1 SSI - 4 yr



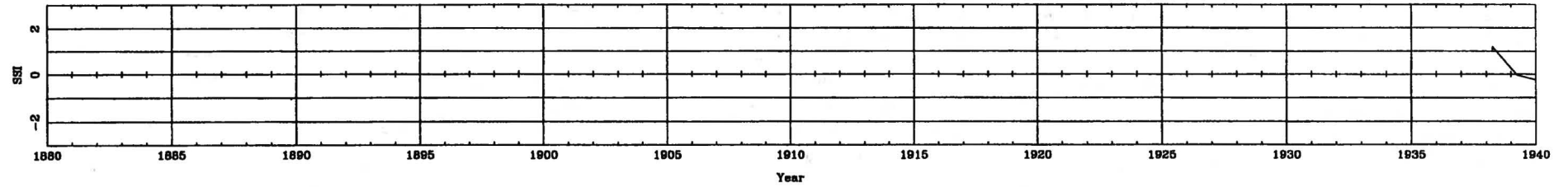
JOE WRIGHT PILLOW - est 05J37S - Apr 1 SSI - 8 yr



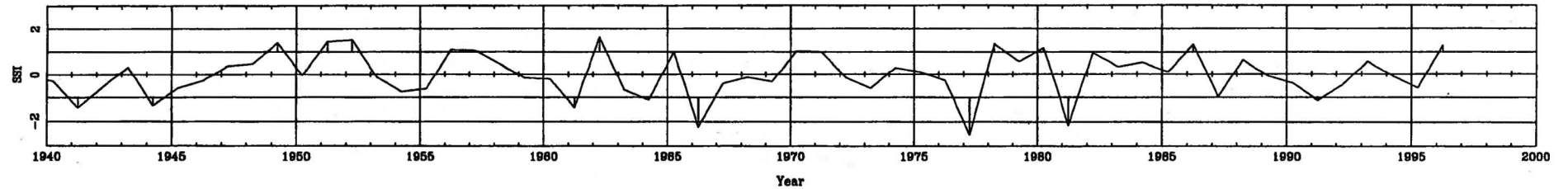
JOE WRIGHT PILLOW - est 05J37S - Apr 1 SSI - 8 yr



LAKE IRENE PILLOW - est 05J10S - Apr 1 SSI - 1 yr



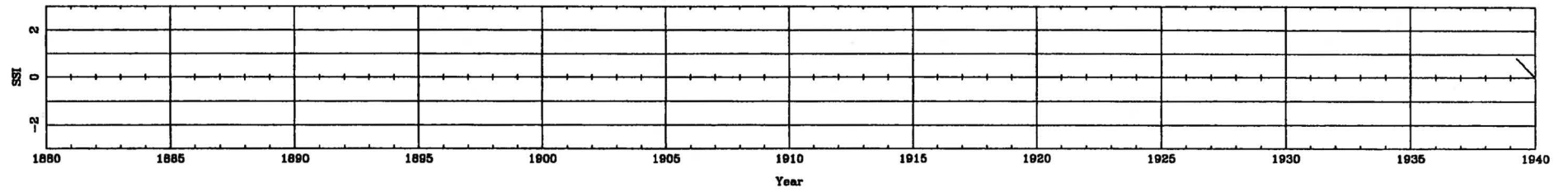
LAKE IRENE PILLOW - est 05J10S - Apr 1 SSI - 1 yr



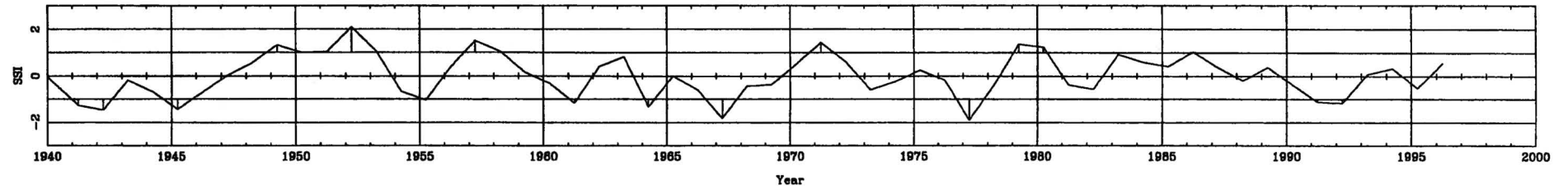
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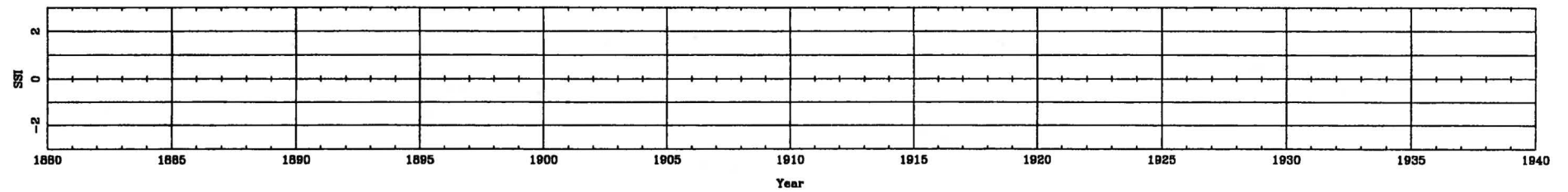
LAKE IRENE PILLOW - est 06J10S - Apr 1 SSI - 2 yr



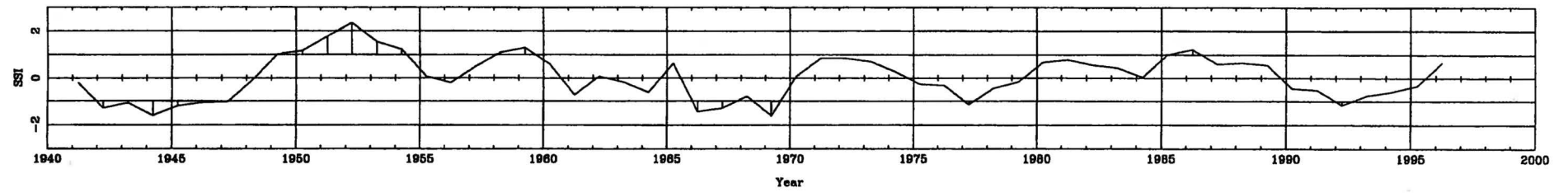
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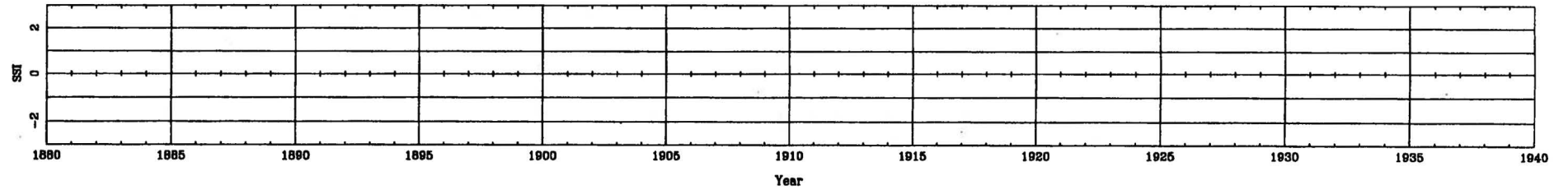
LAKE IRENE PILLOW - est 06J10S - Apr 1 SSI - 4 yr



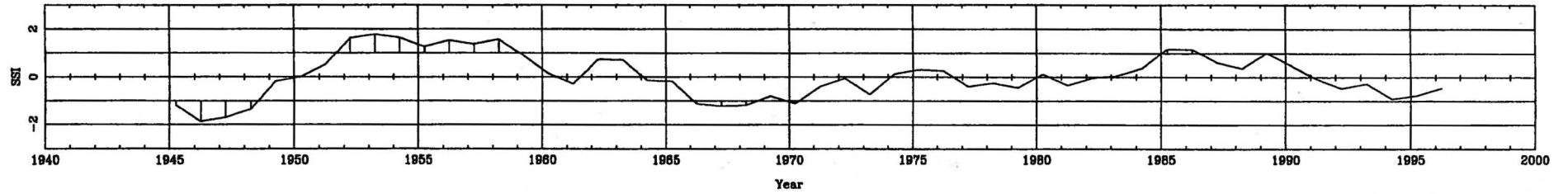
LAKE IRENE PILLOW - est 06J10S - Apr 1 SSI - 4 yr



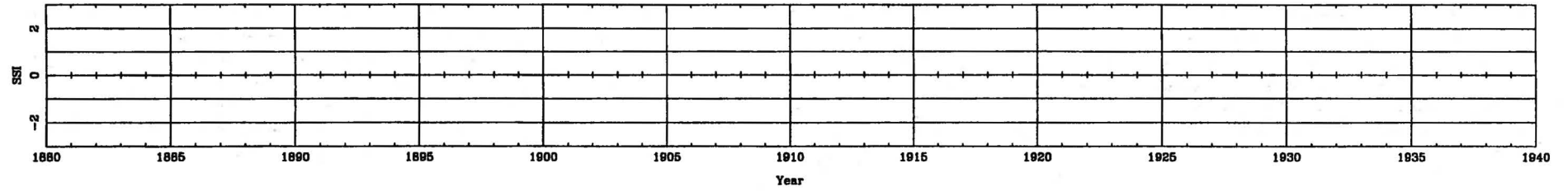
LAKE IRENE PILLOW - est 06J10S - Apr 1 SSI - 8 yr



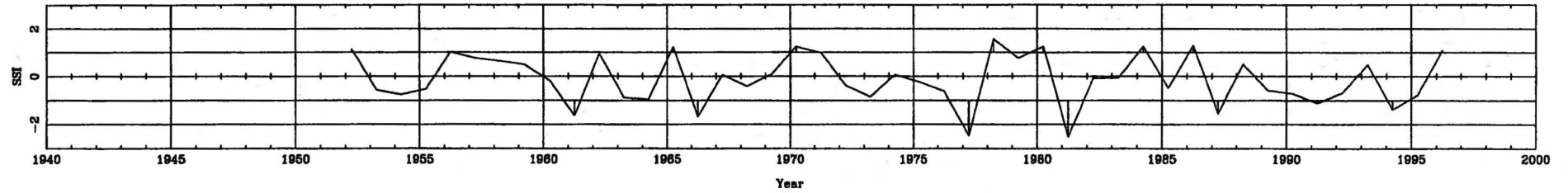
LAKE IRENE PILLOW - est 05J10S - Apr 1 SSI - 8 yr



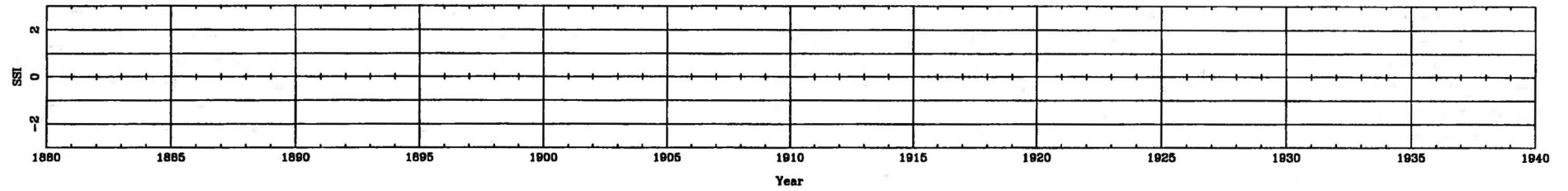
MILNER PASS 05J24 - Apr 1 SSI - 1 yr



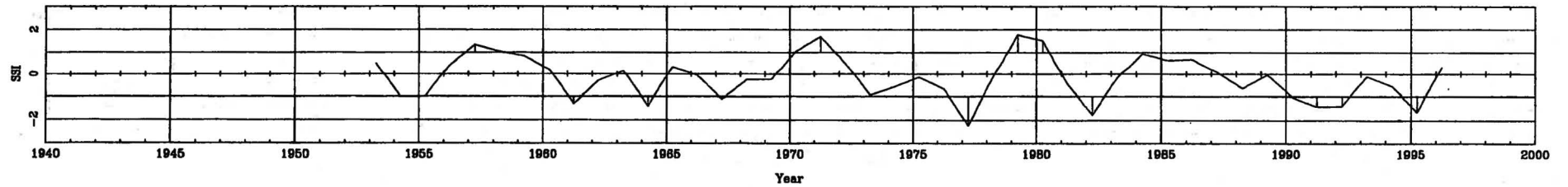
MILNER PASS 05J24 - Apr 1 SSI - 1 yr



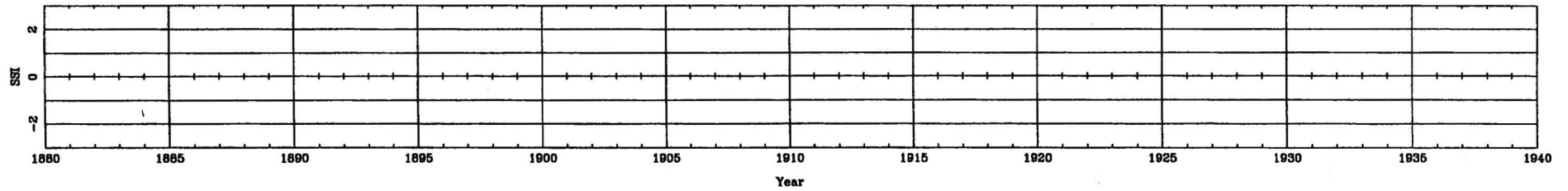
MILNER PASS 05J24 - Apr 1 SSI - 2 yr



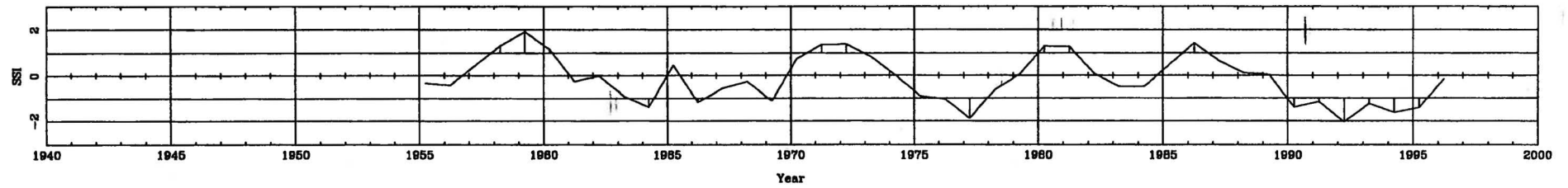
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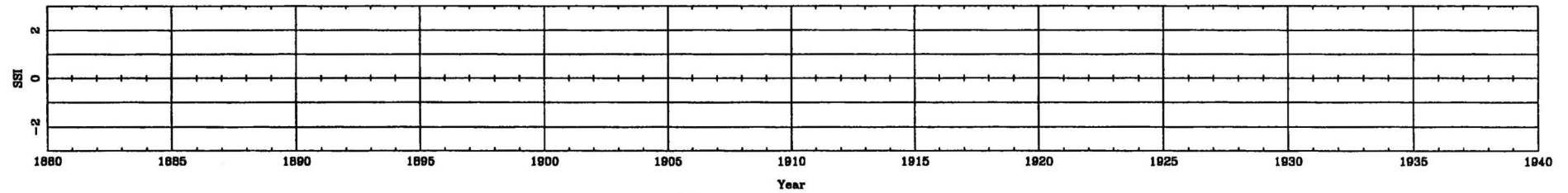
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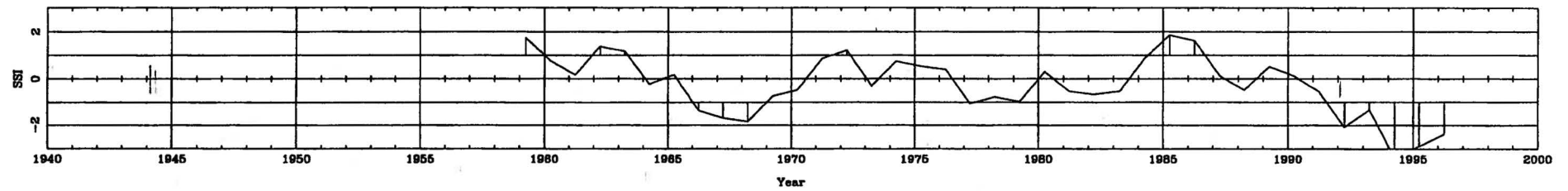
MILNER PASS 05J24 - Apr 1 SSI - 4 yr



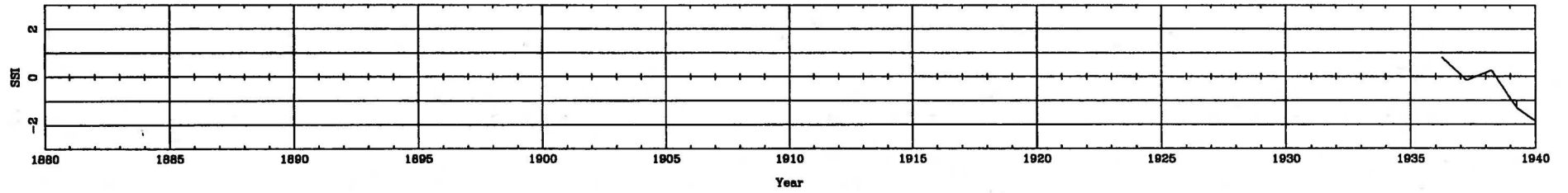
MILNER PASS 05J24 - Apr 1 SSI - 8 yr



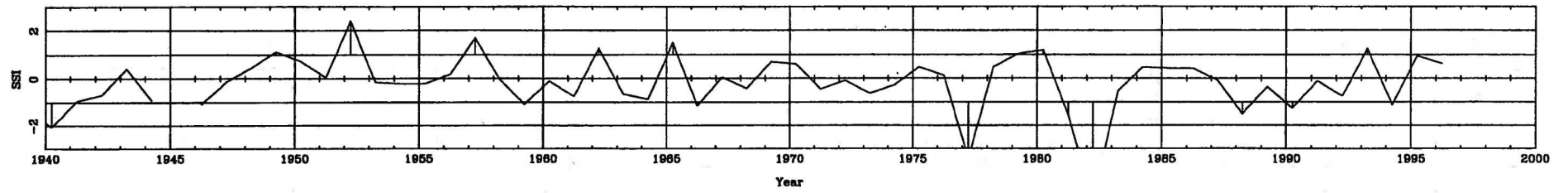
MILNER PASS 05J24 - Apr 1 SSI - 8 yr



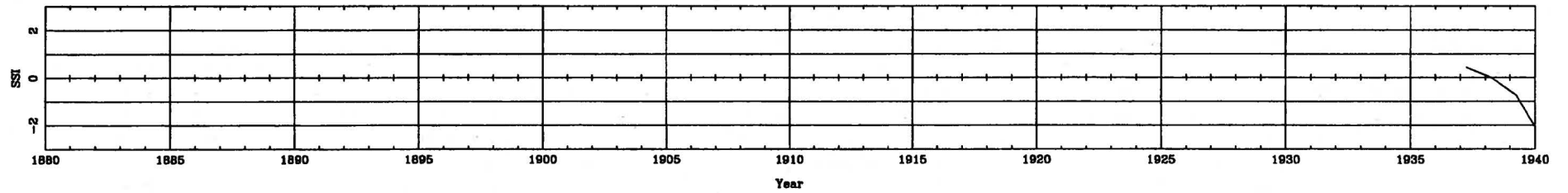
PARK CONE PILLOW - est 06L02S - Apr 1 SSI - 1 yr



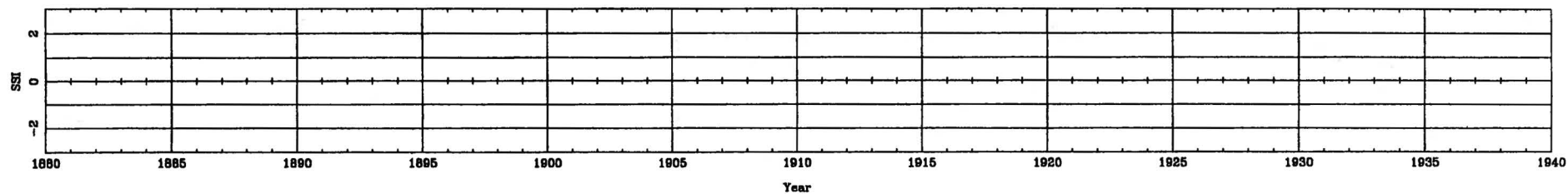
PARK CONE PILLOW - est 06L02S - Apr 1 SSI - 1 yr



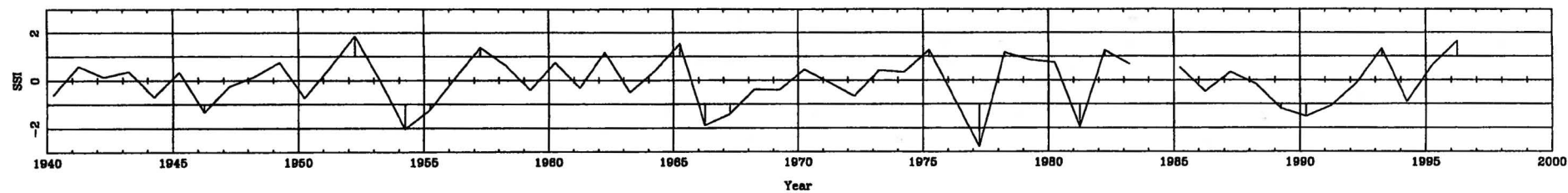
PARK CONE PILLOW - est 06L02S - Apr 1 SSI - 2 yr



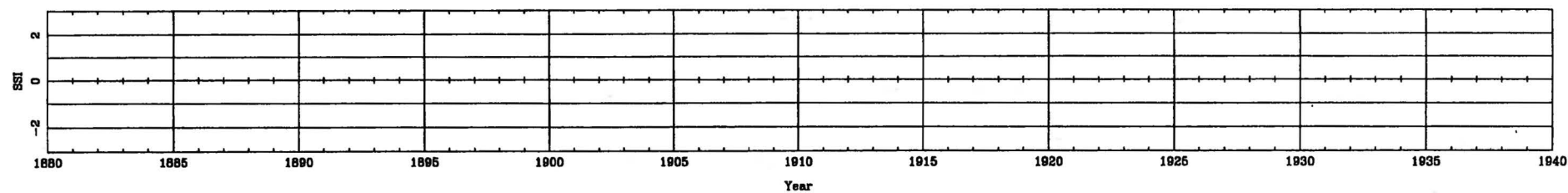
PORPHYRY CREEK PILLOW - est 06L03S - Apr 1 SSI - 1 yr



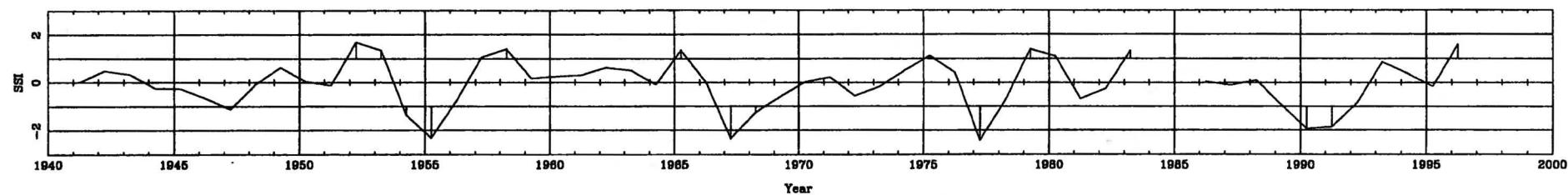
PORPHYRY CREEK PILLOW - est 06L03S - Apr 1 SSI - 1 yr



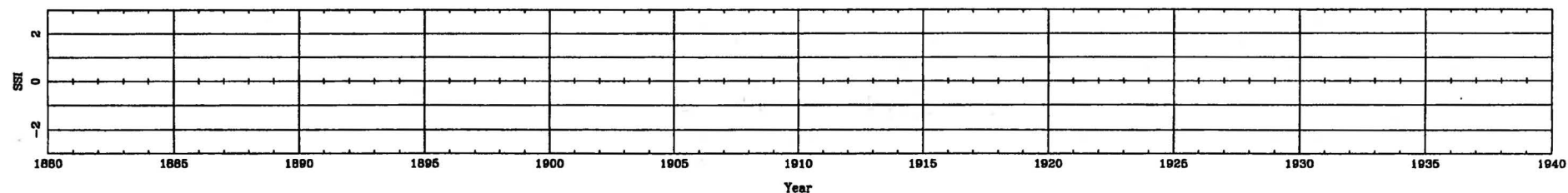
PORPHYRY CREEK PILLOW - est 06L03S - Apr 1 SSI - 2 yr



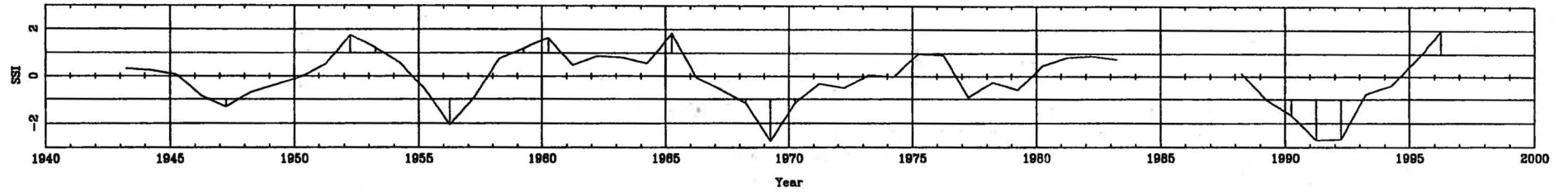
PORPHYRY CREEK PILLOW - est 06L03S - Apr 1 SSI - 2 yr



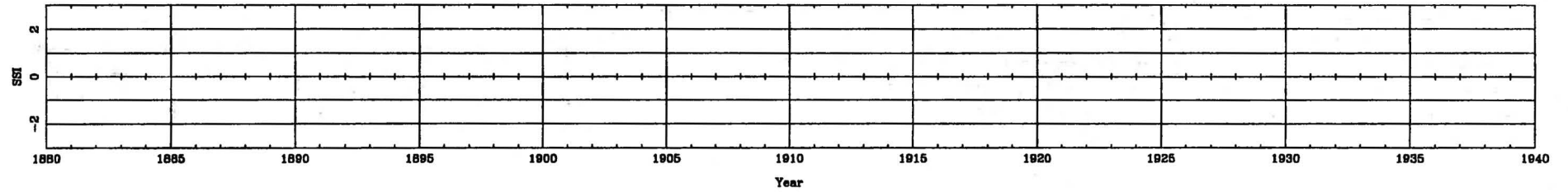
PORPHYRY CREEK PILLOW - est 06L03S - Apr 1 SSI - 4 yr



PORPHYRY CREEK PILLOW - est 06L03S - Apr 1 SSI - 4 yr



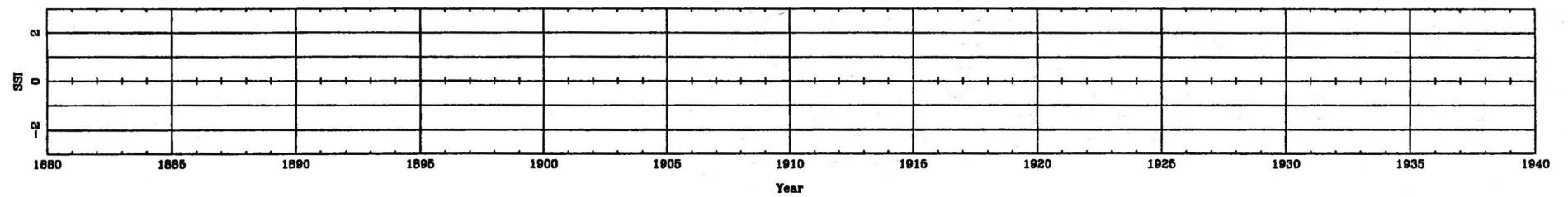
PORPHYRY CREEK PILLOW - est 06L03S - Apr 1 SSI - 8 yr



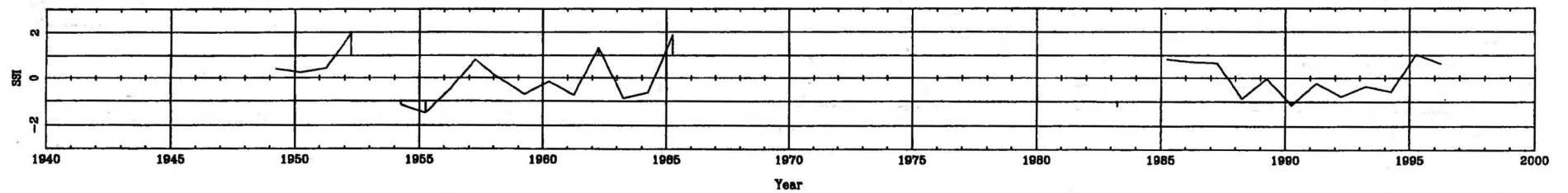
PORPHYRY CREEK PILLOW - est 06L03S - Apr 1 SSI - 8 yr



SAINT ELMO 06L05 - Apr 1 SSI - 1 yr

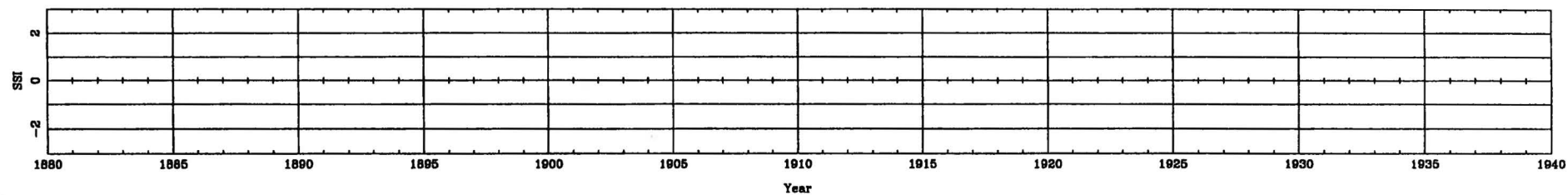


SAINT ELMO 06L05 - Apr 1 SSI - 1 yr

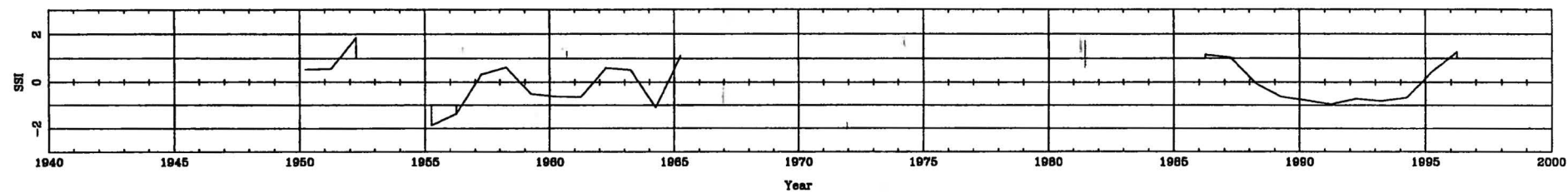


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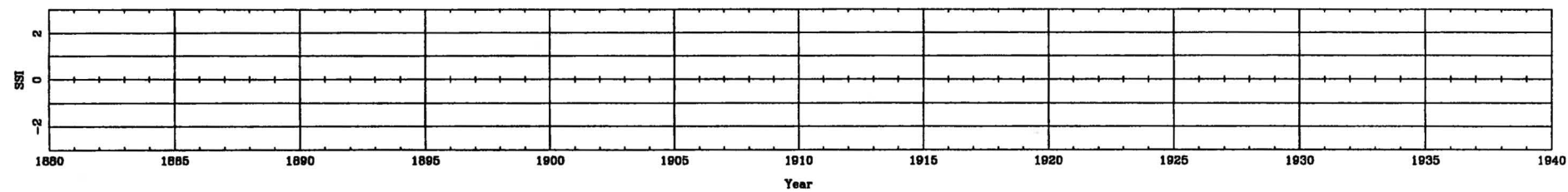
SAINT ELMO 06L05 - Apr 1 SSI - 2 yr



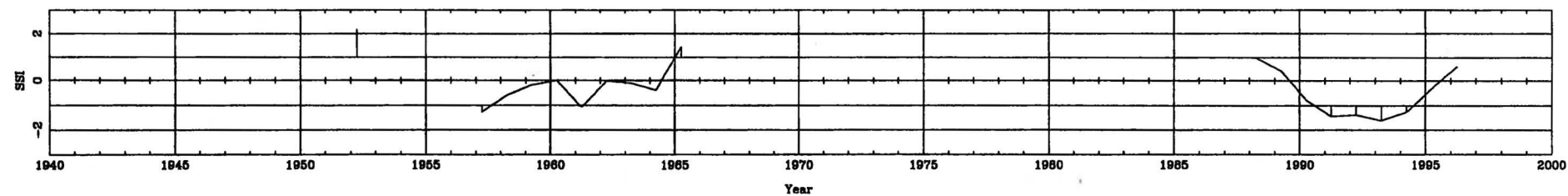
SAINT ELMO 06L05 - Apr 1 SSI - 2 yr



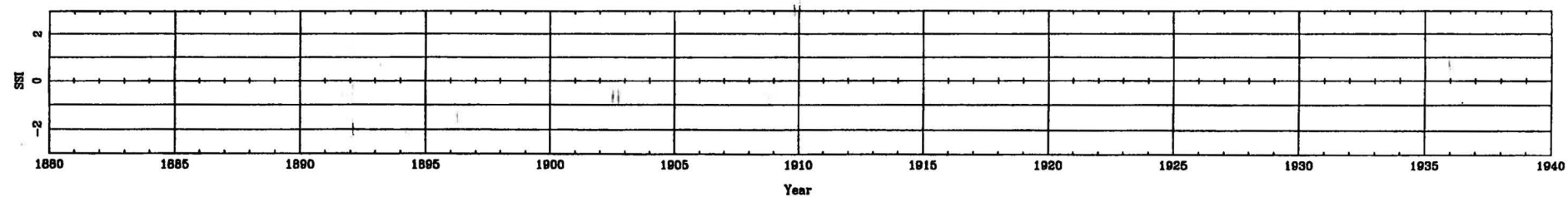
SAINT ELMO 06L05 - Apr 1 SSI - 4 yr



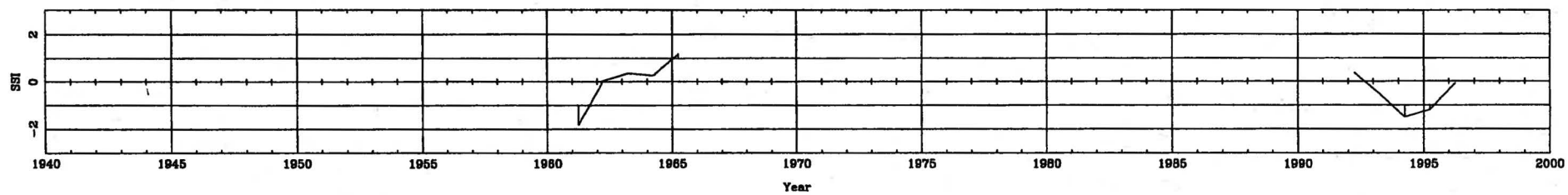
SAINT ELMO 06L05 - Apr 1 SSI - 4 yr



SAINT ELMO 06L05 - Apr 1 SSI - 8 yr



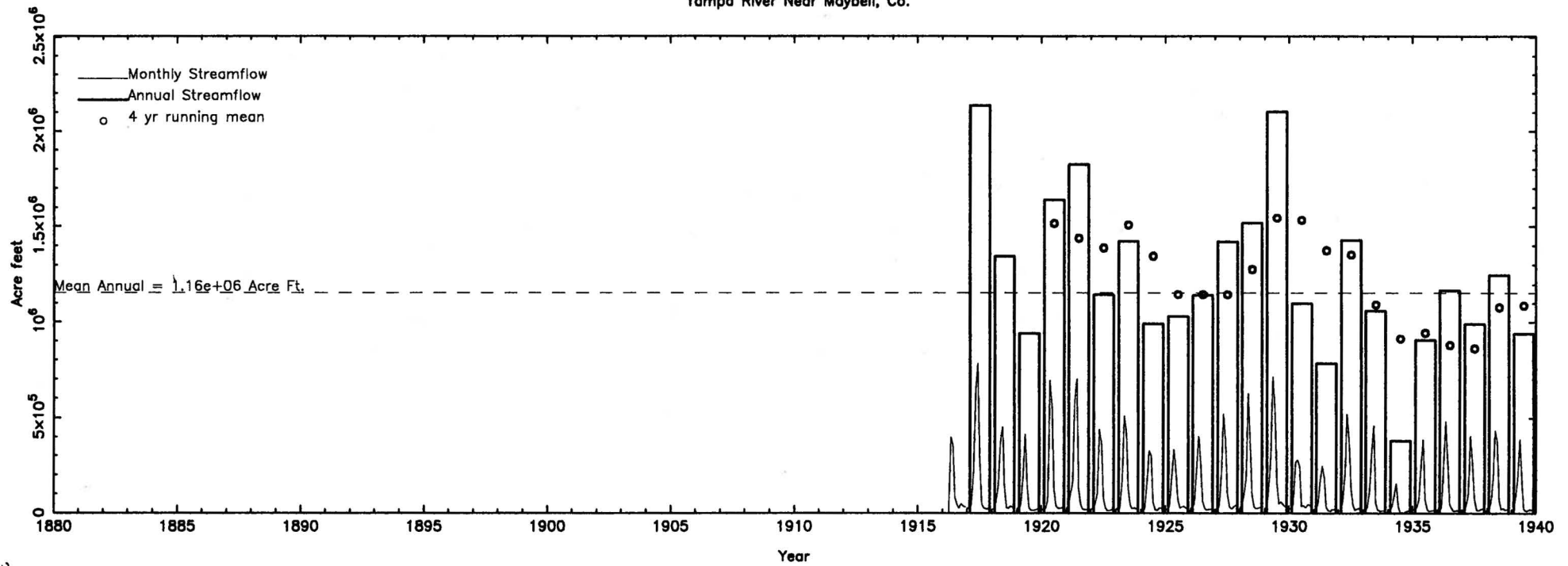
SAINT ELMO 06105 - Apr 1 SSI - 6 yr



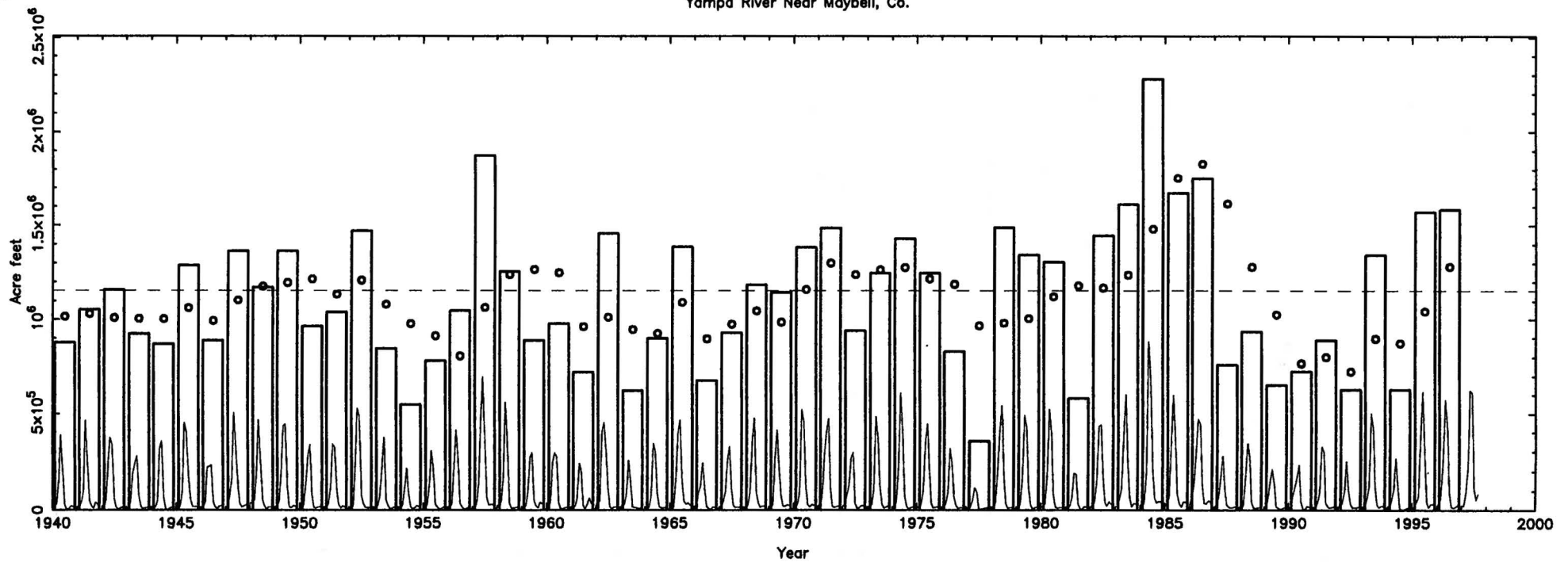
Appendix C.

Historic Observed Streamflow (ST) for selected Colorado locations in each basin.

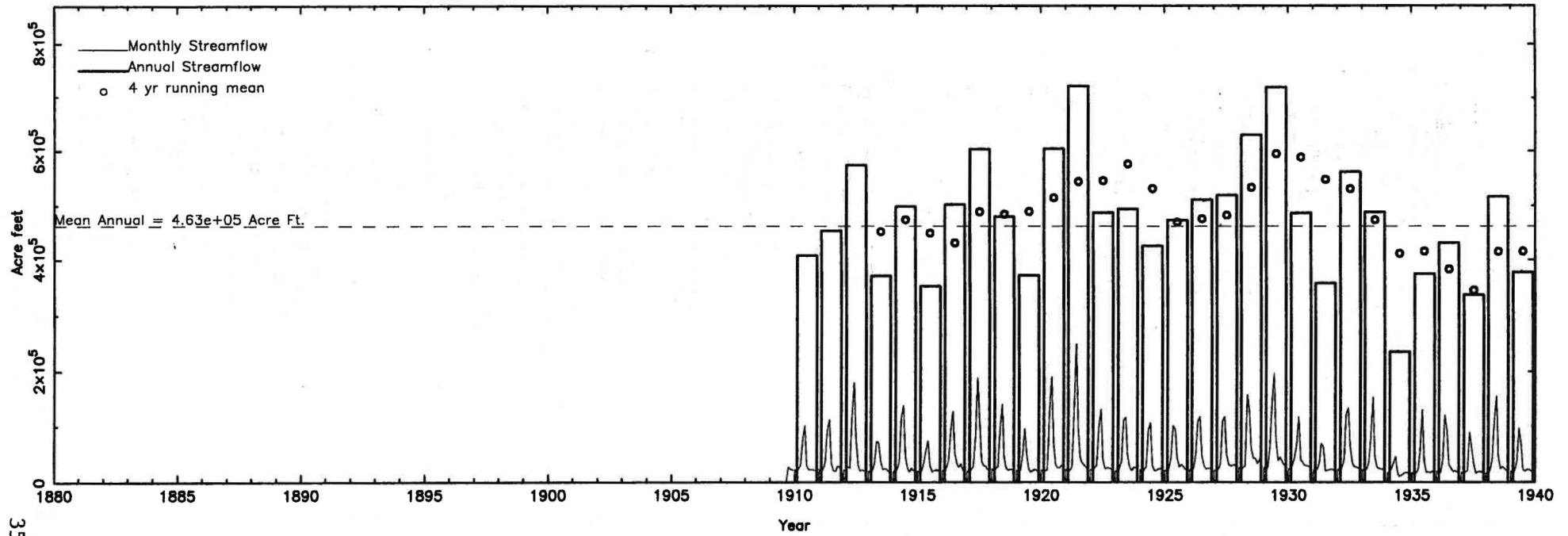
Yampa River Near Maybell, Co.



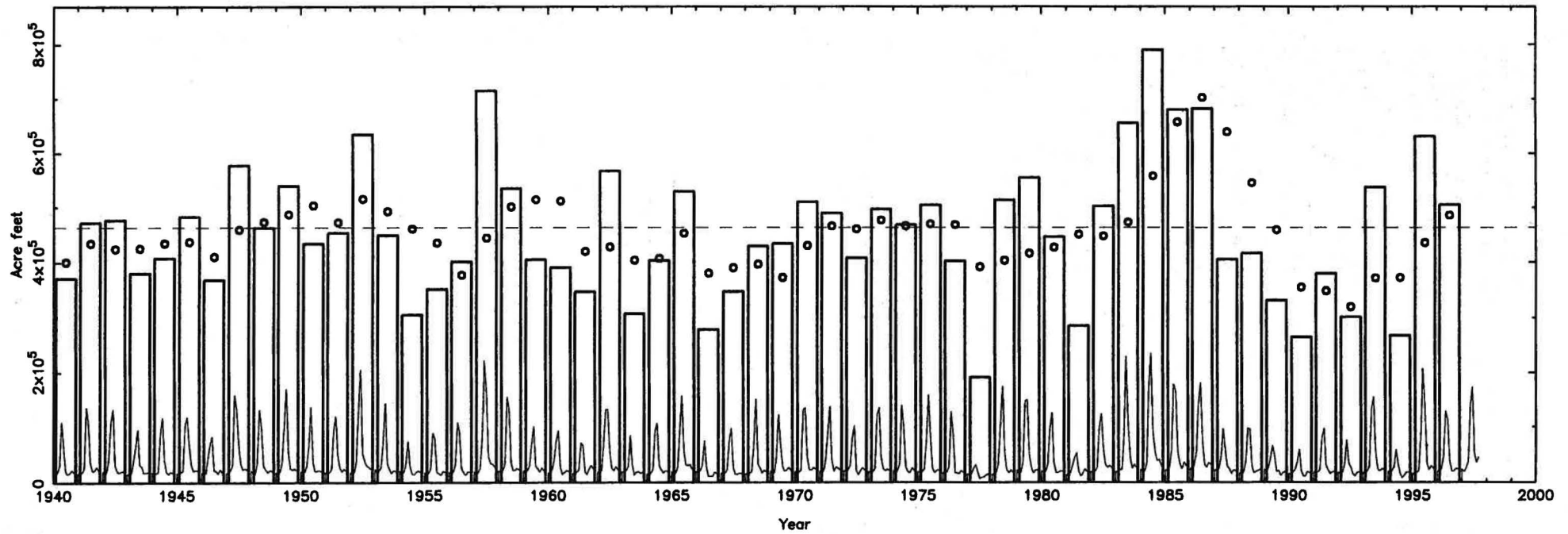
Yampa River Near Maybell, Co.

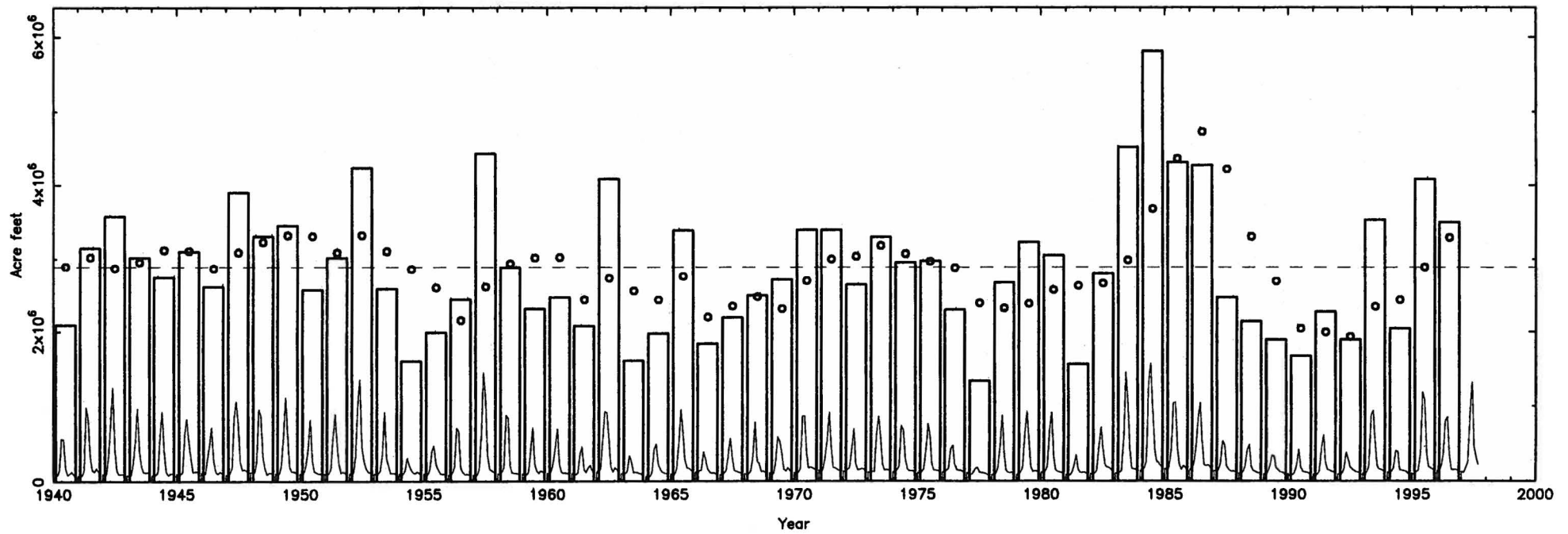
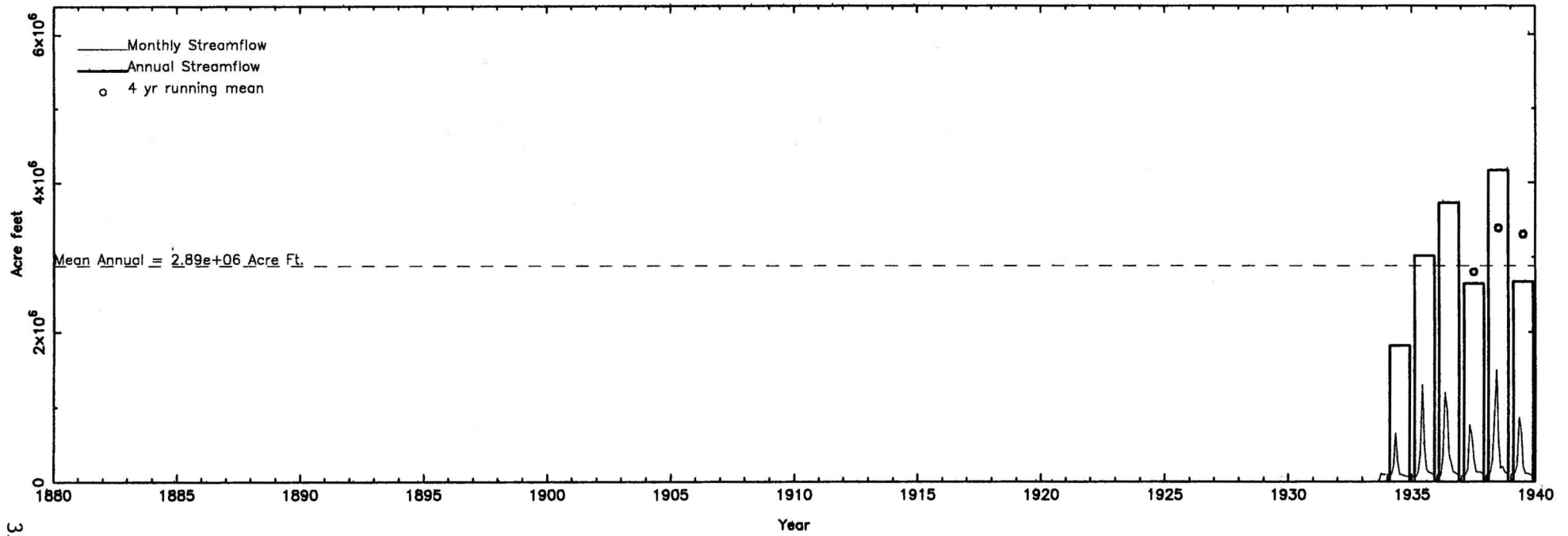


White River Near Meeker, Co.

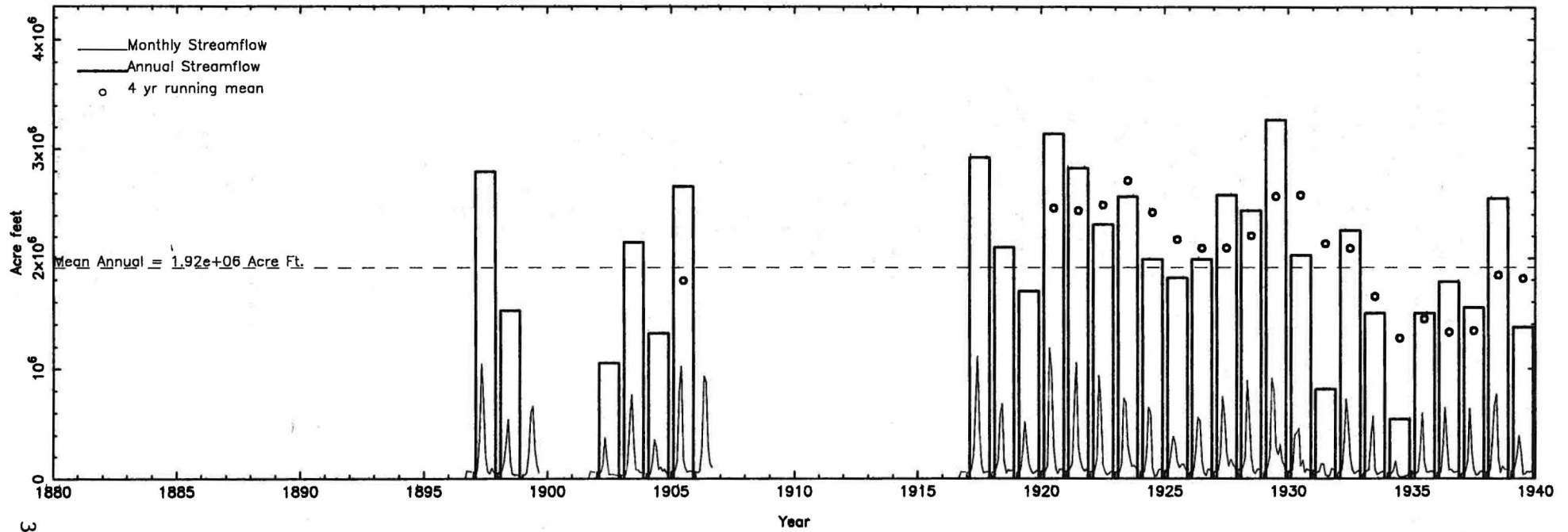


White River Near Meeker, Co.



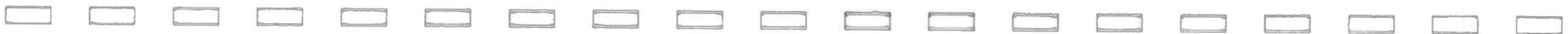
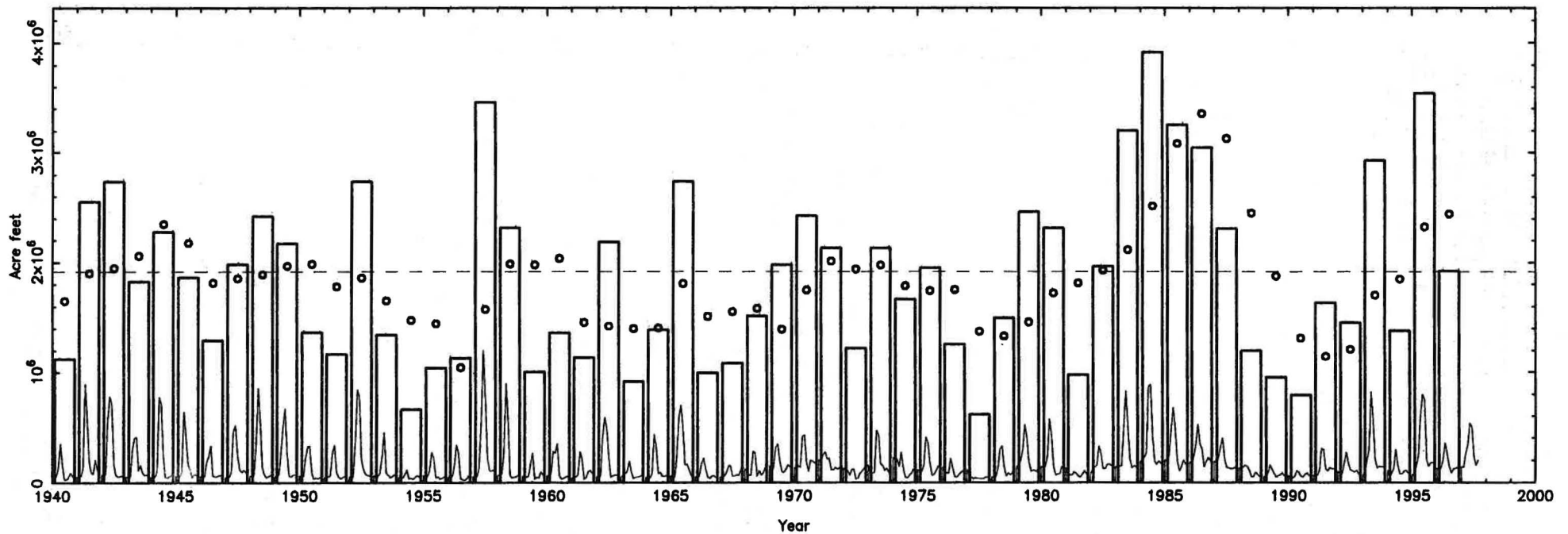


Gunnison River Near Grand Junction, Co.

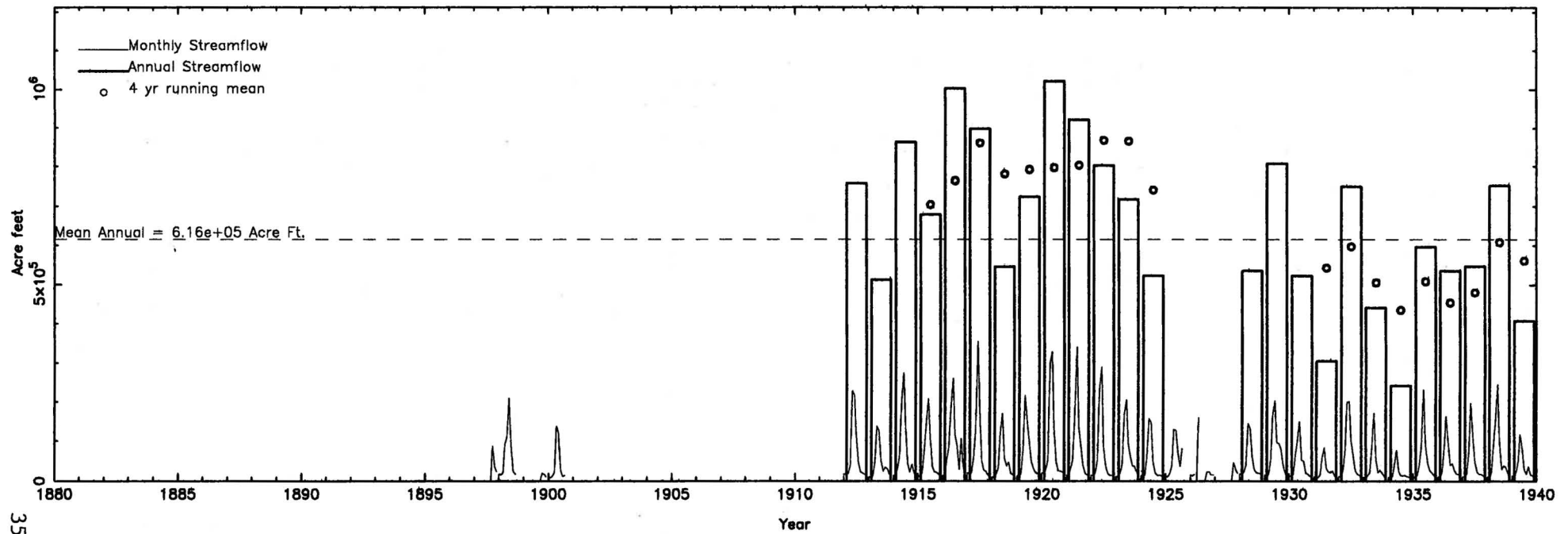


357

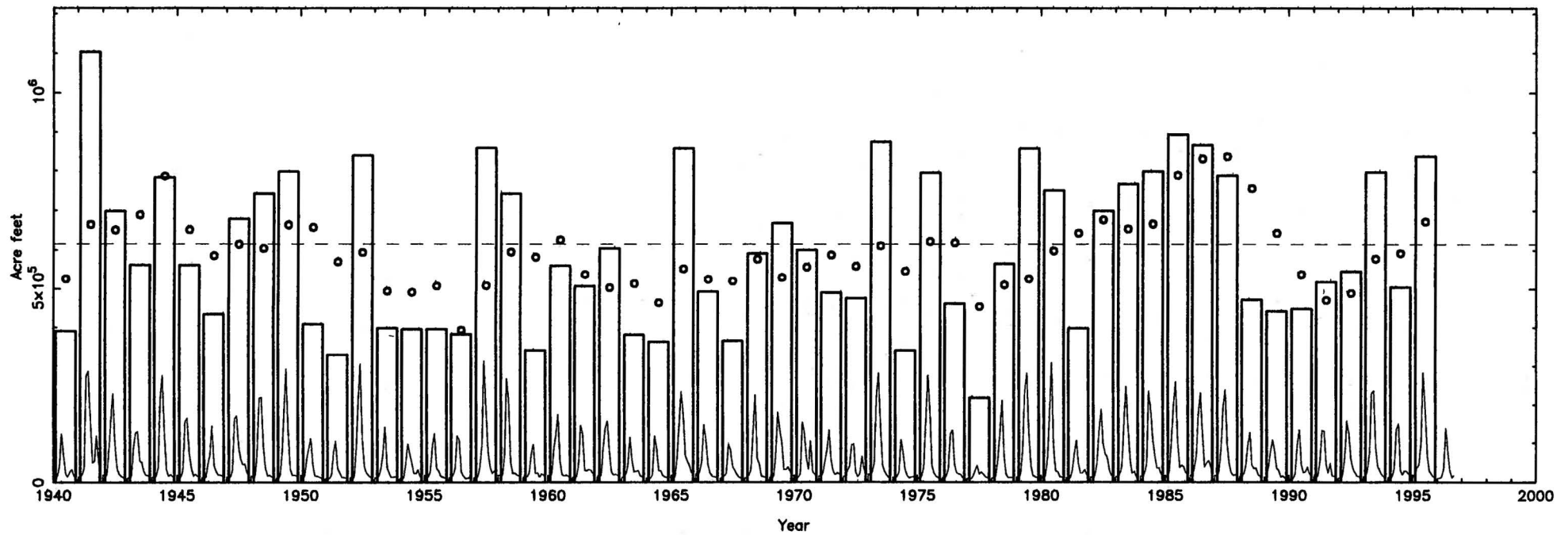
Gunnison River Near Grand Junction, Co.



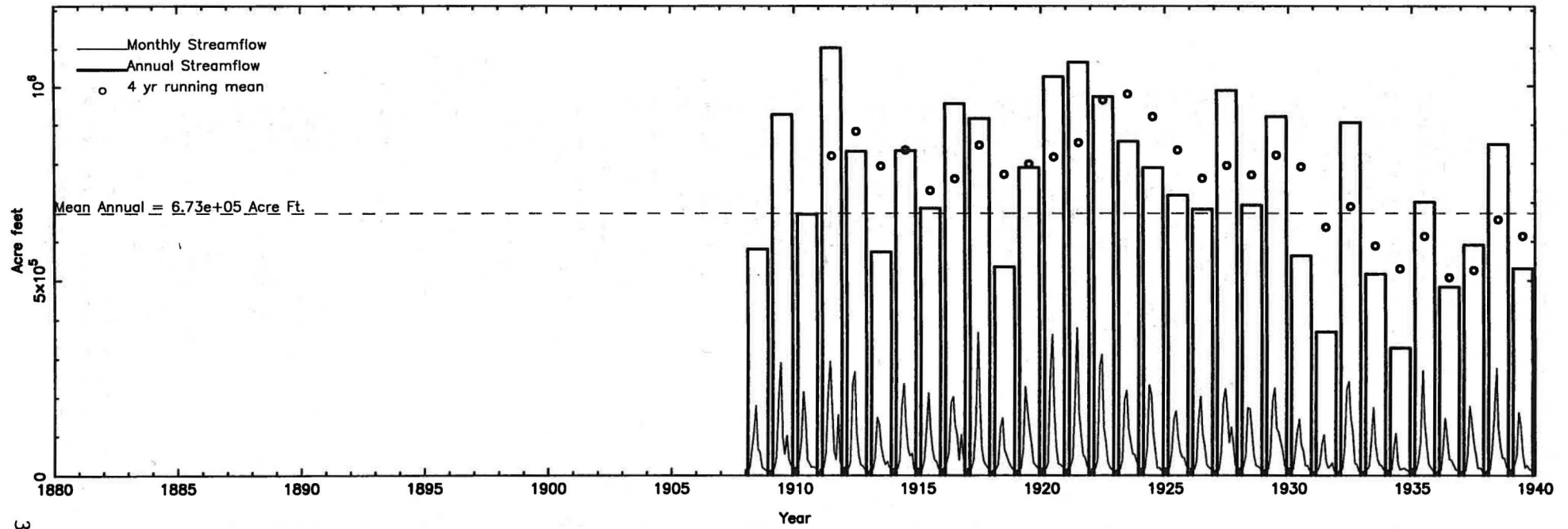
Animas River At Durango, Co.



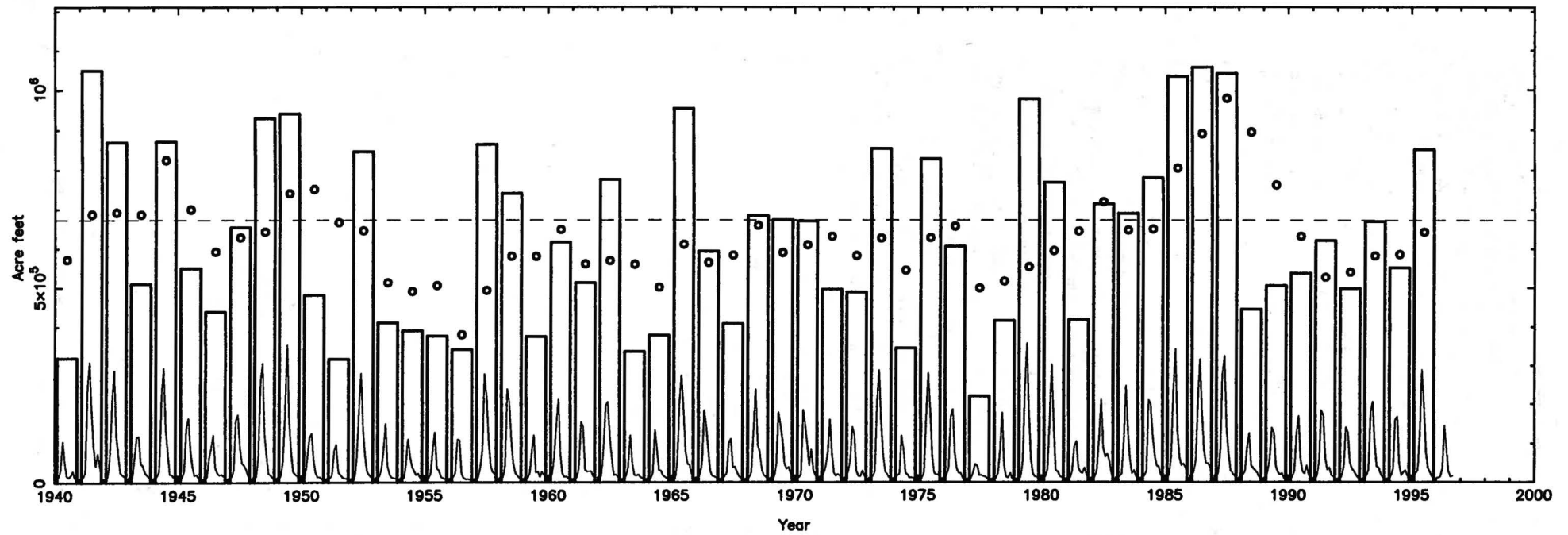
Animas River At Durango, Co.



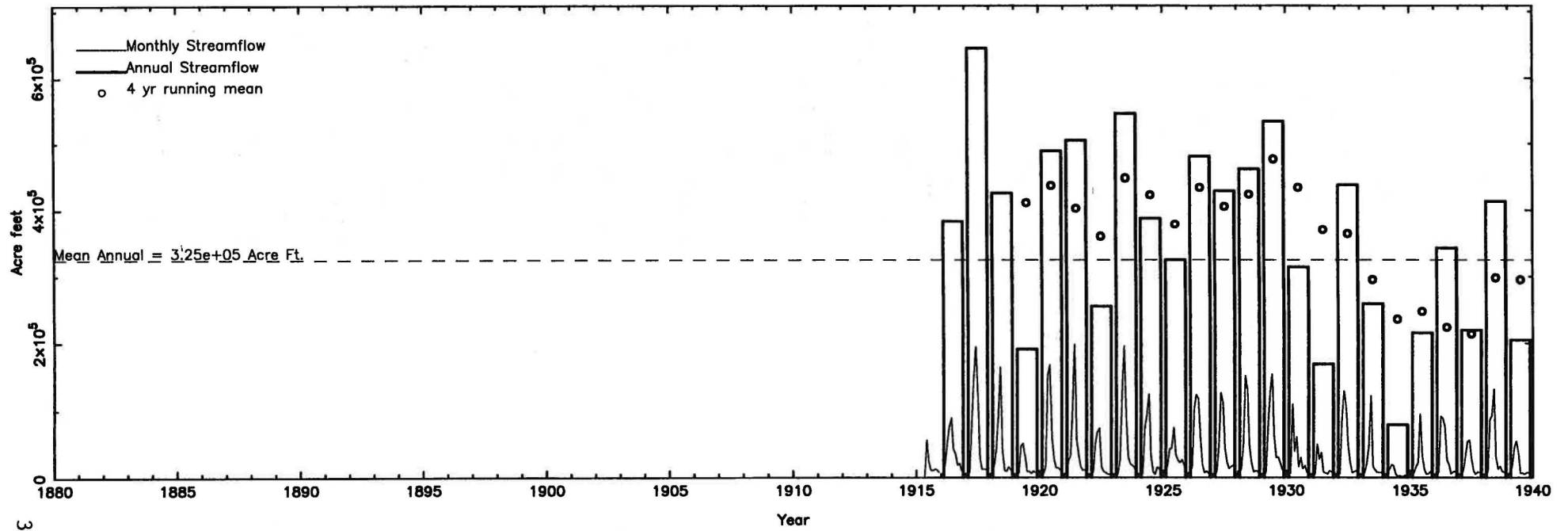
Rio Grande Near Del Norte, Co.



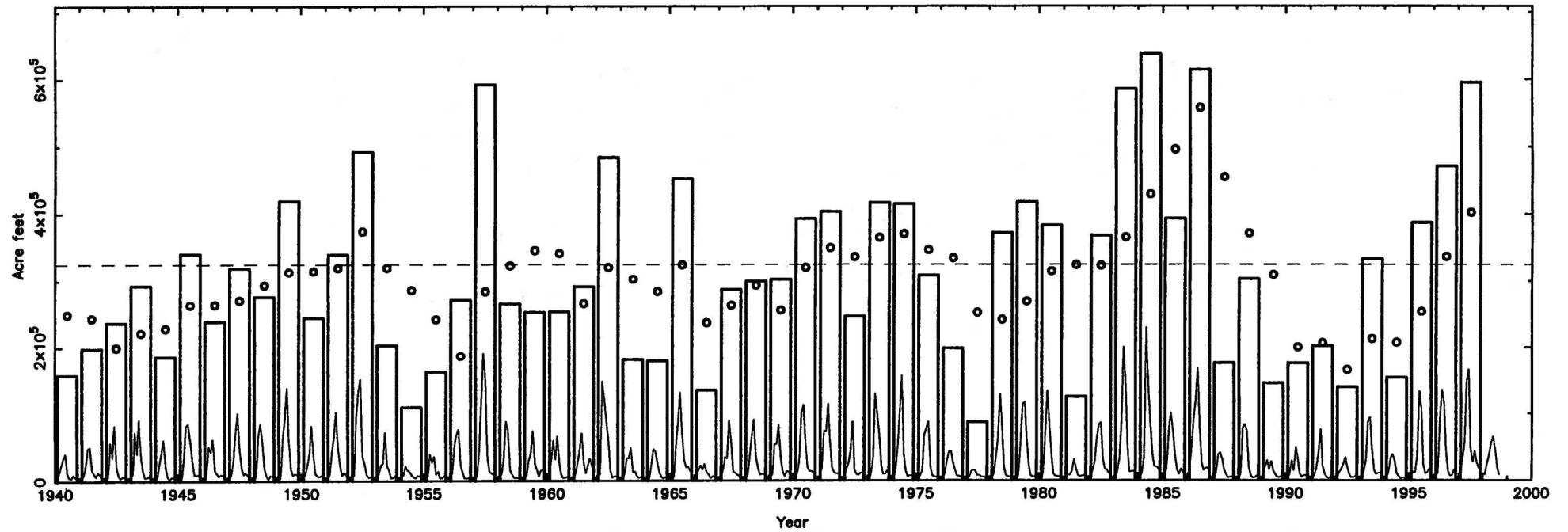
Rio Grande Near Del Norte, Co.



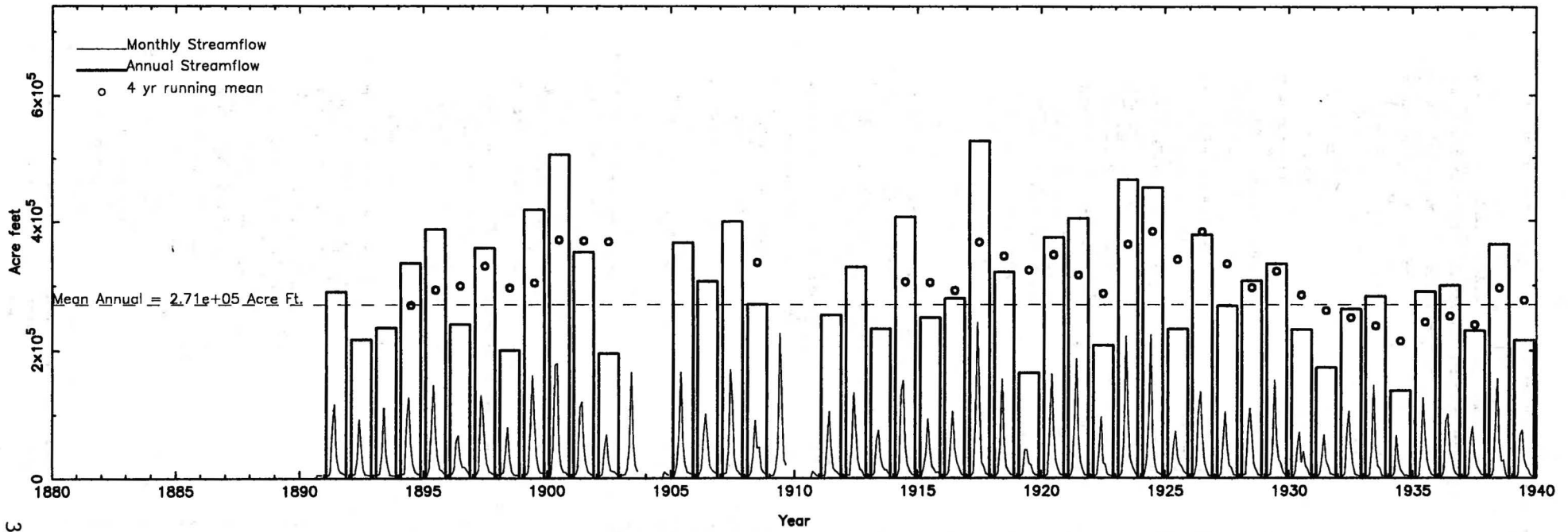
North Platte River Near Northgate, Co



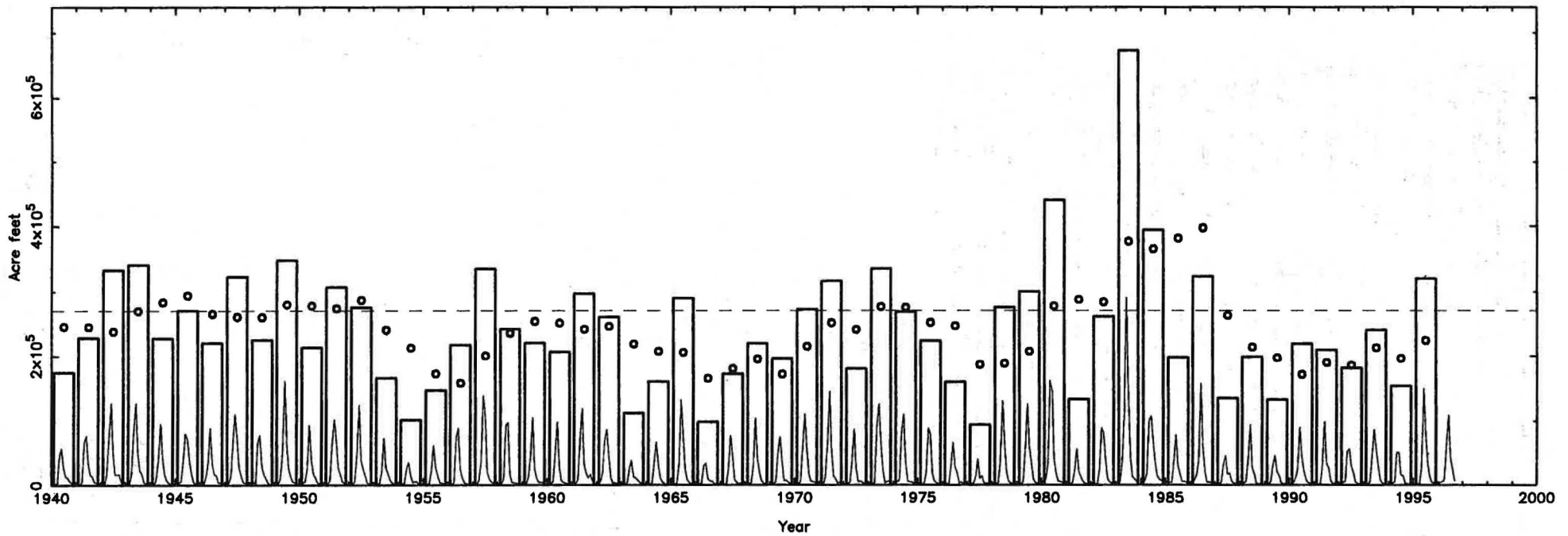
North Platte River Near Northgate, Co



Cache La Poudre R A Mo Of Cn, Nr Ft Collins, Co.



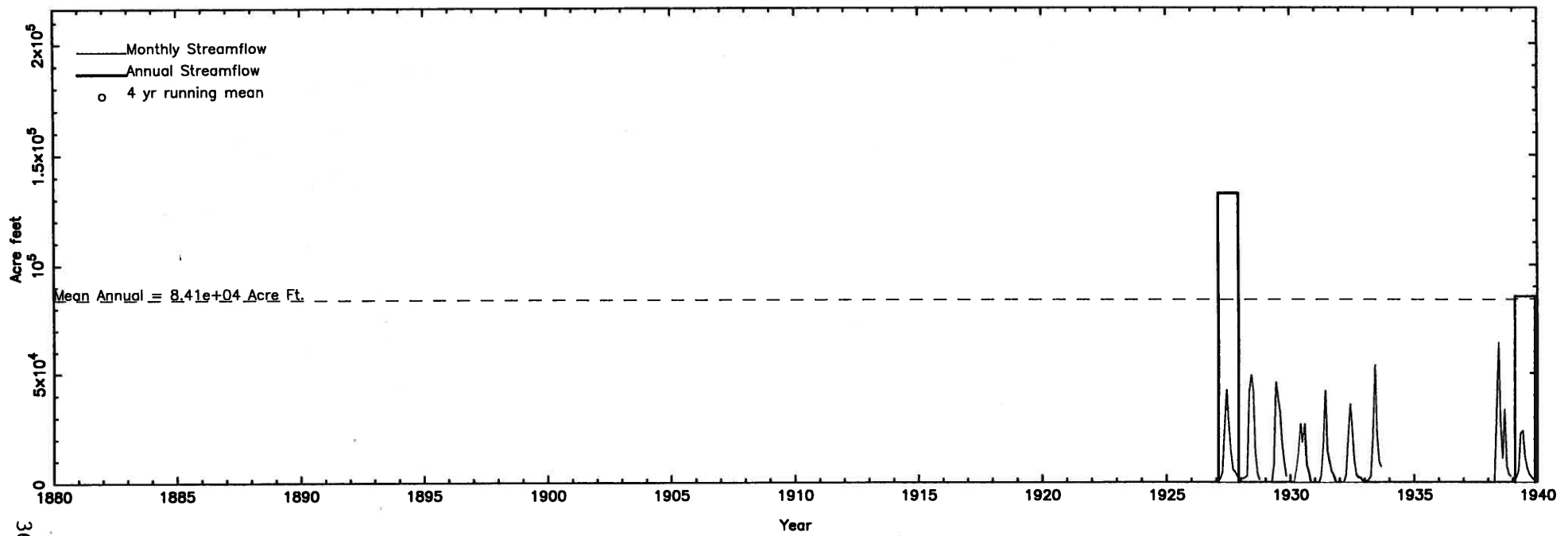
Cache La Poudre R A Mo Of Cn, Nr Ft Collins, Co.



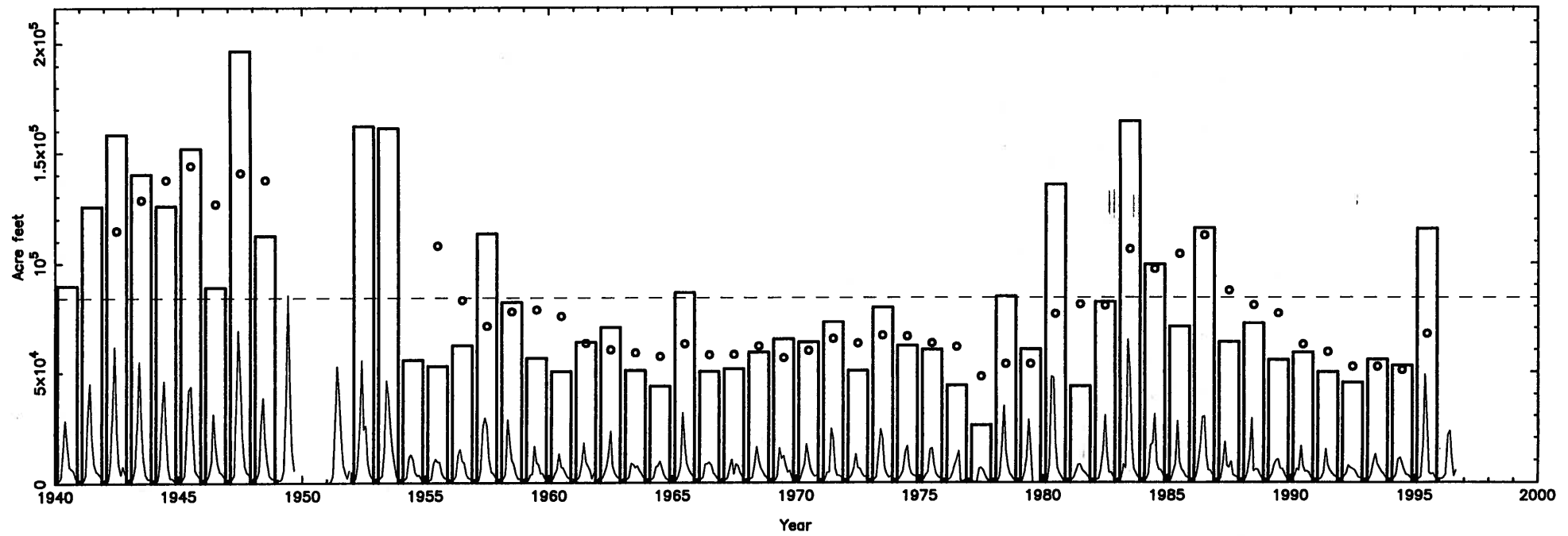
199



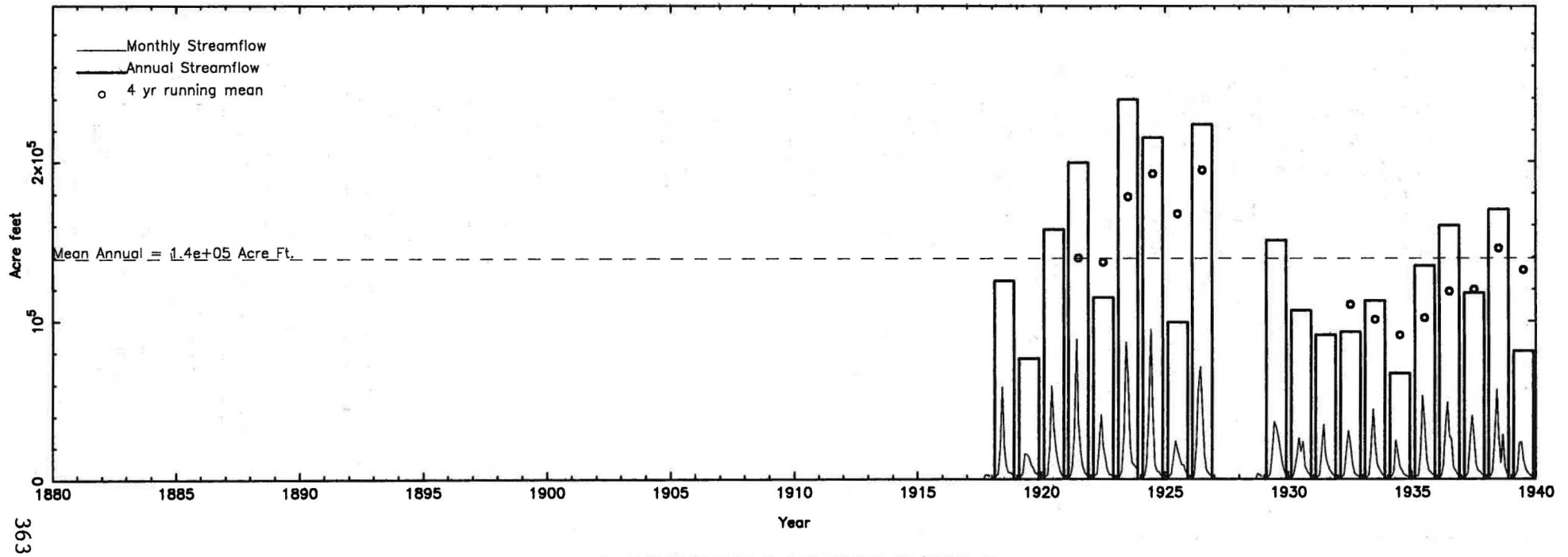
Big Thompson R At Mouth Of Canyon, Nr Drake, Co.



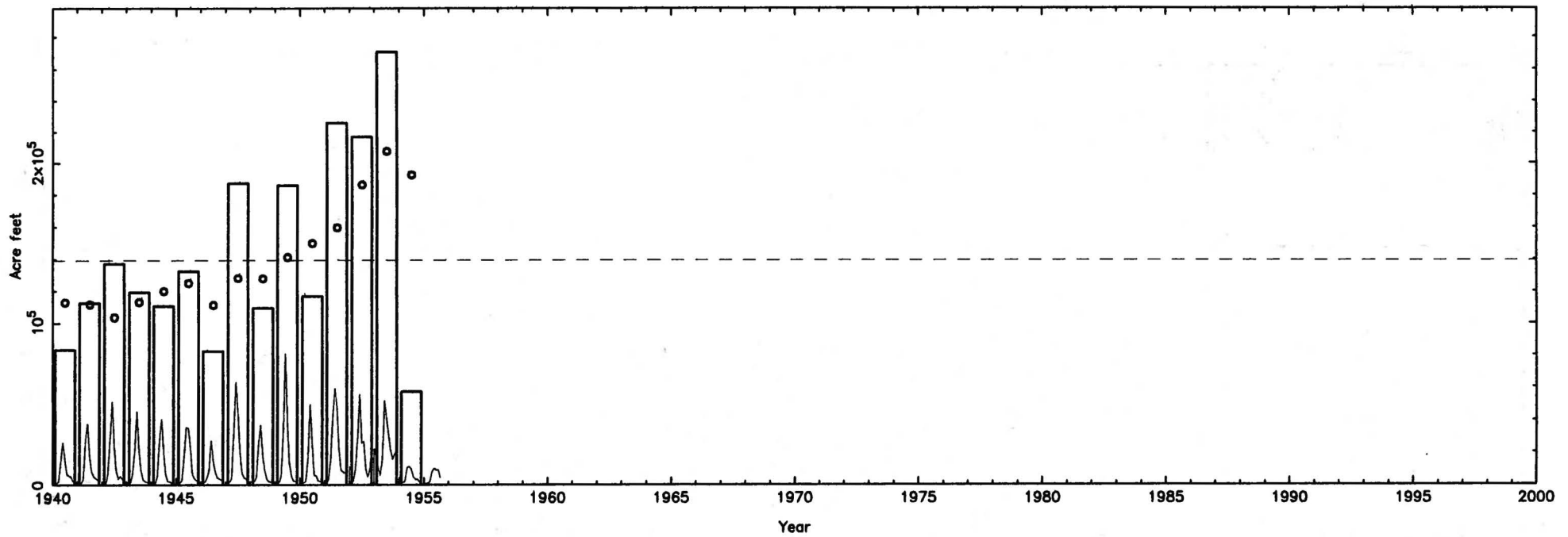
Big Thompson R At Mouth Of Canyon, Nr Drake, Co.



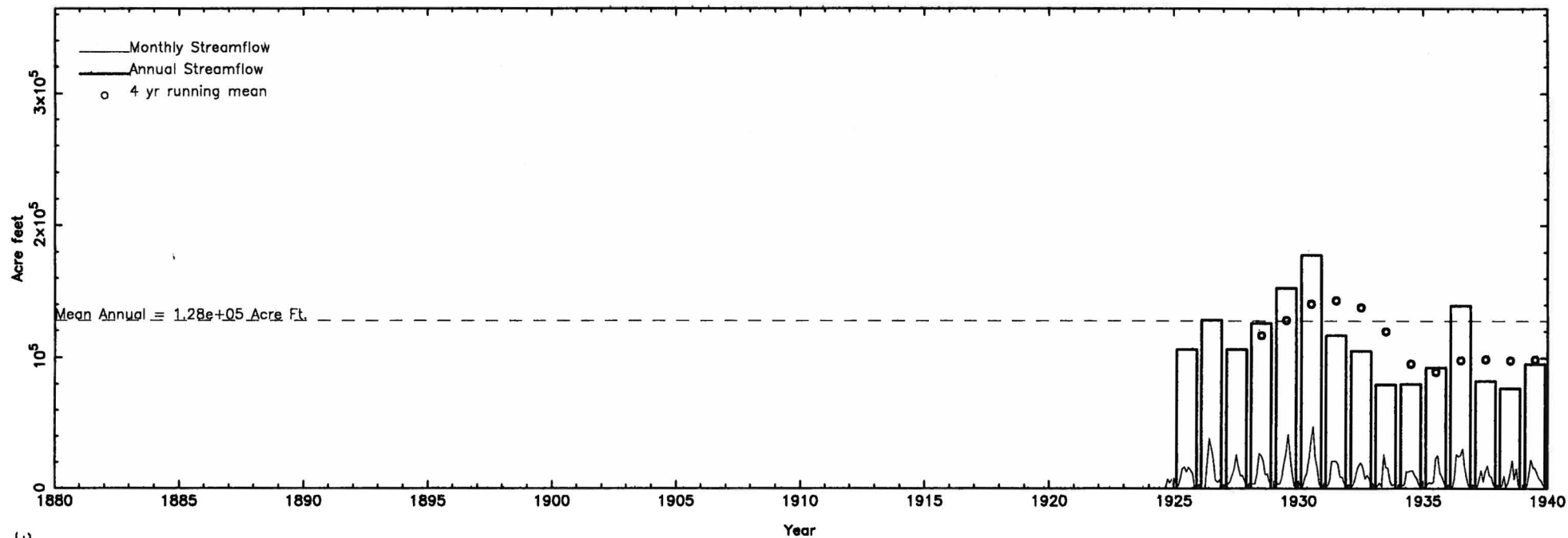
BIG THOMPSON RIVER BL POWERHOUSE, NR DRAKE, CO.



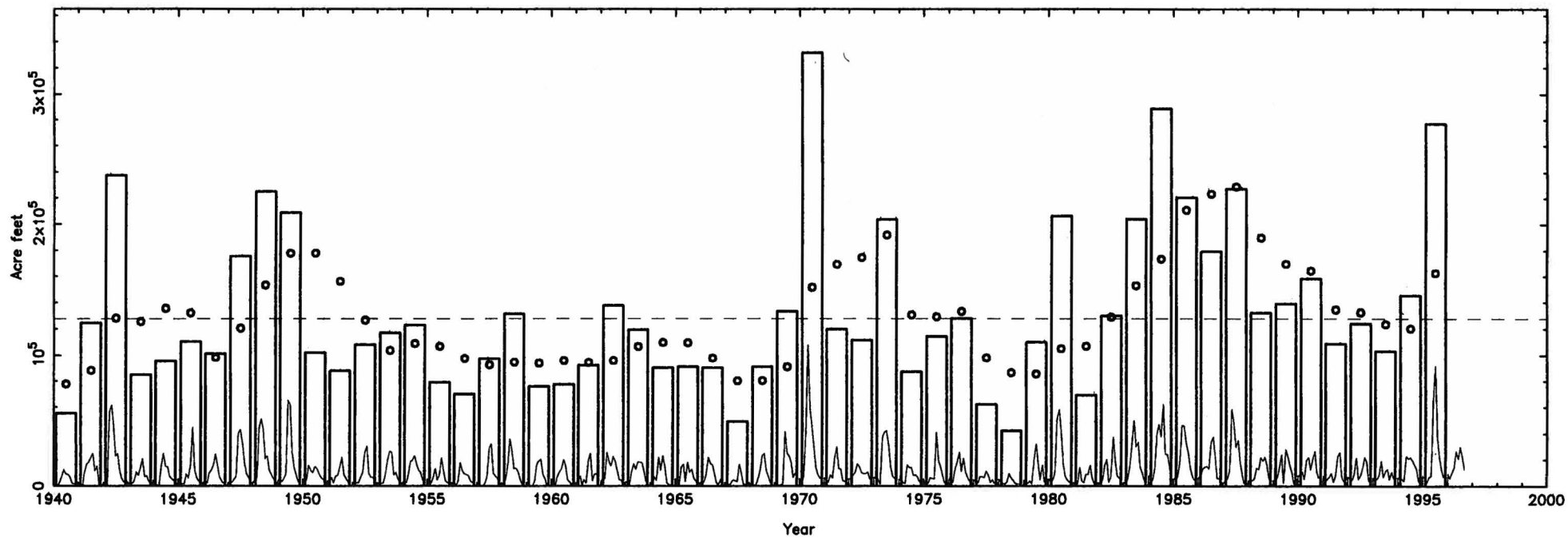
BIG THOMPSON RIVER BL POWERHOUSE, NR DRAKE, CO.



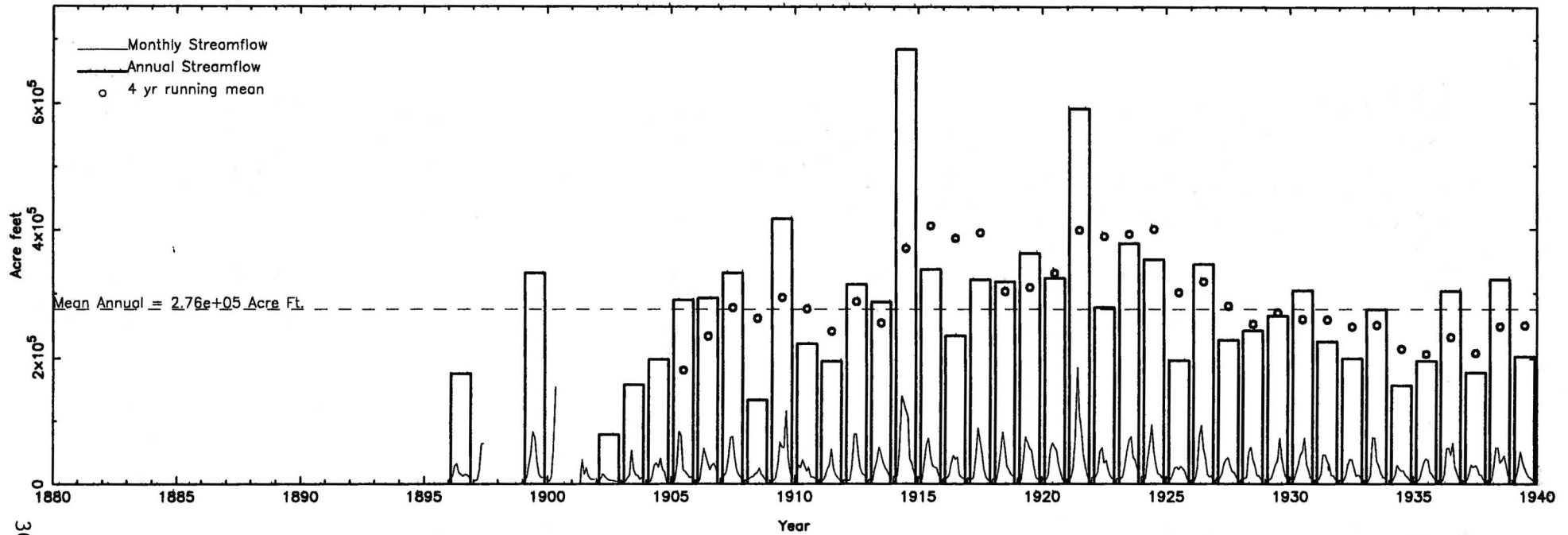
South Platte River Below Cheesman Lake, Co.



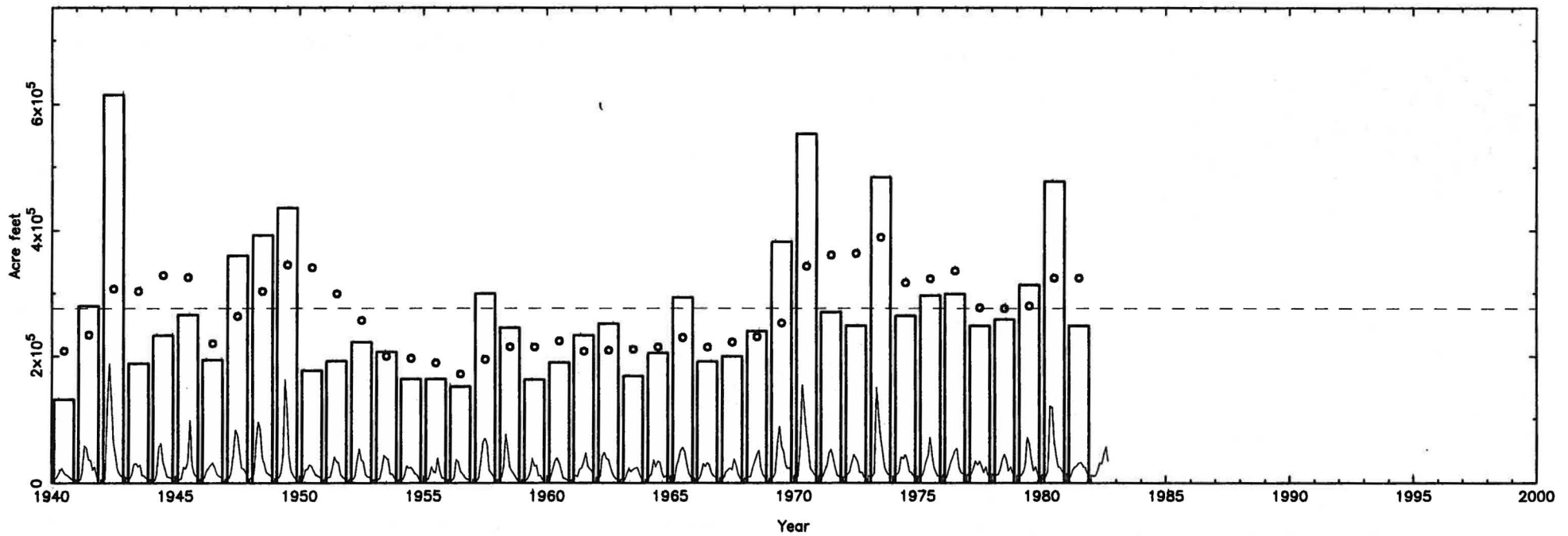
South Platte River Below Cheesman Lake, Co.



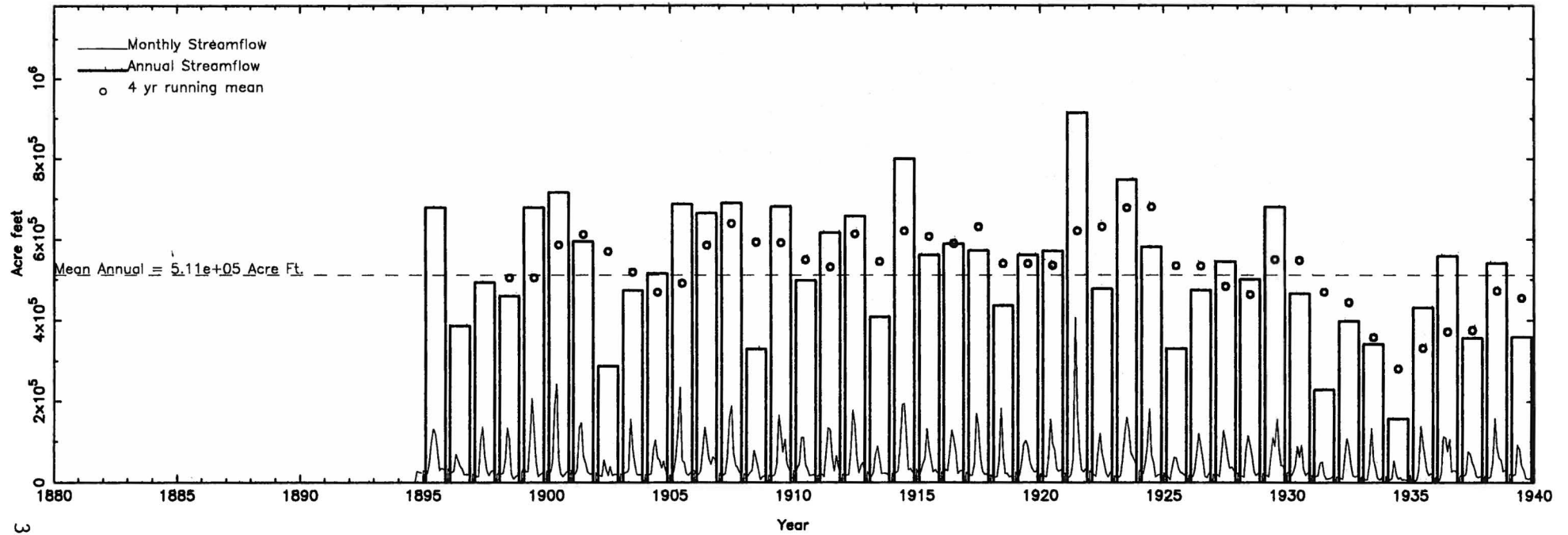
SOUTH PLATTE RIVER AT SOUTH PLATTE, CO.



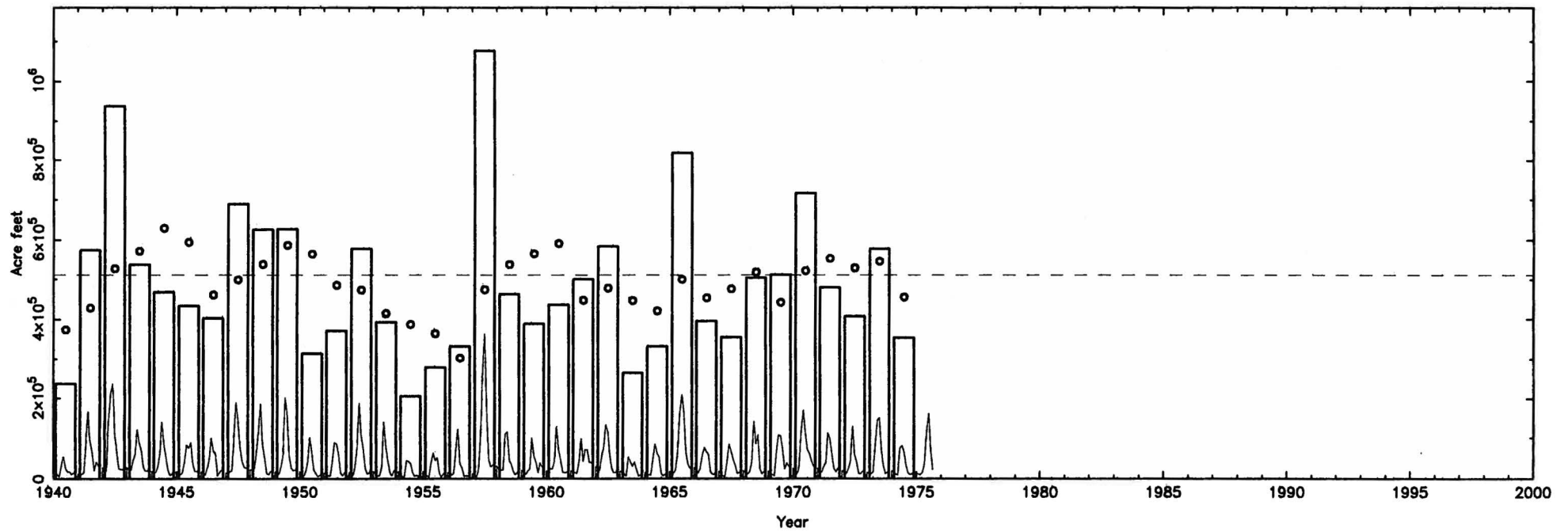
SOUTH PLATTE RIVER AT SOUTH PLATTE, CO.



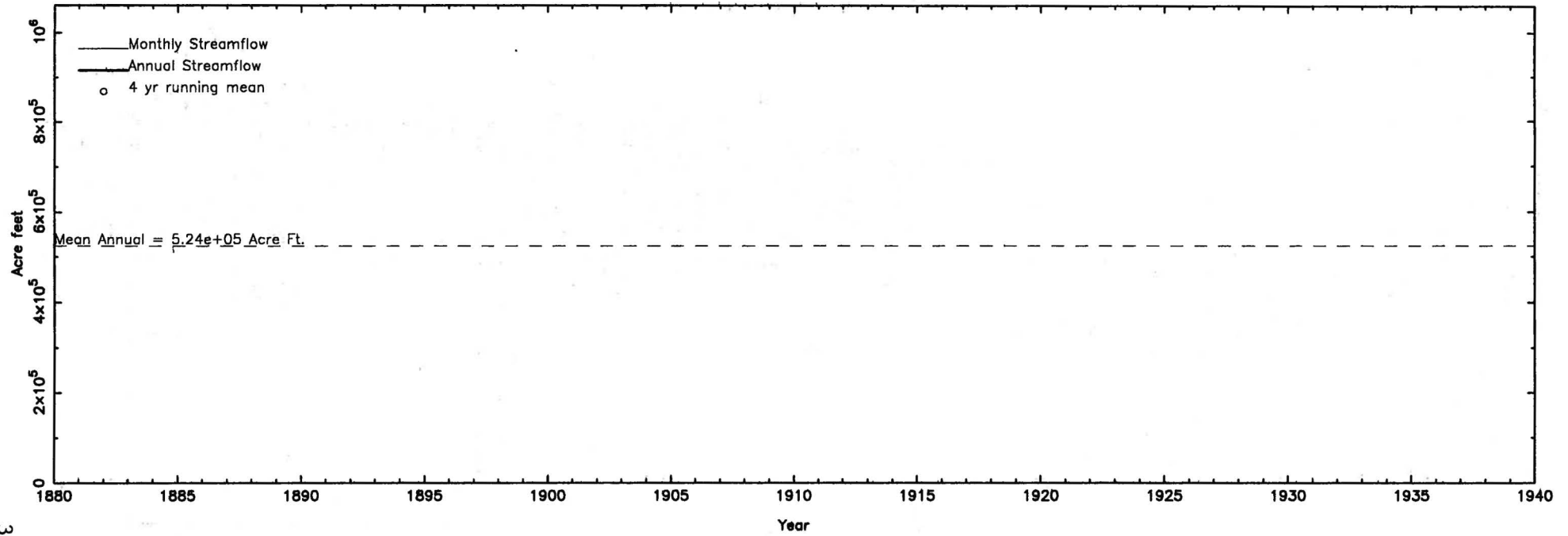
Arkansas River Near Pueblo, Co.



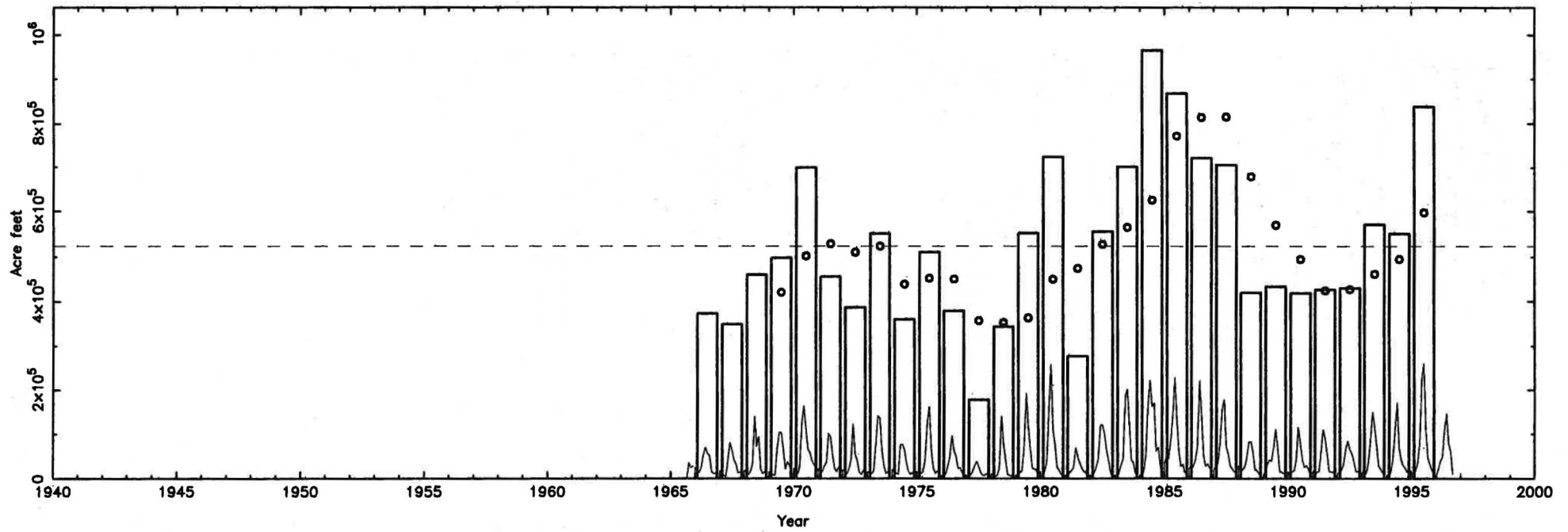
Arkansas River Near Pueblo, Co.



Arkansas River Above Pueblo, Co.



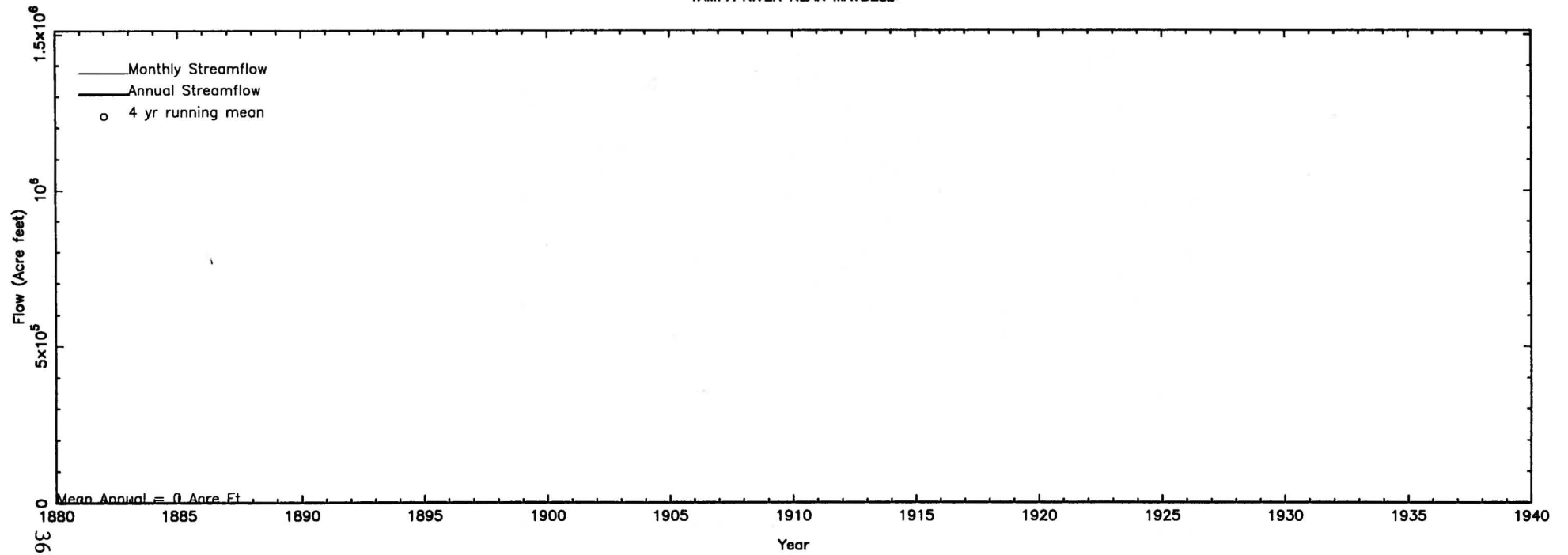
Arkansas River Above Pueblo, Co.



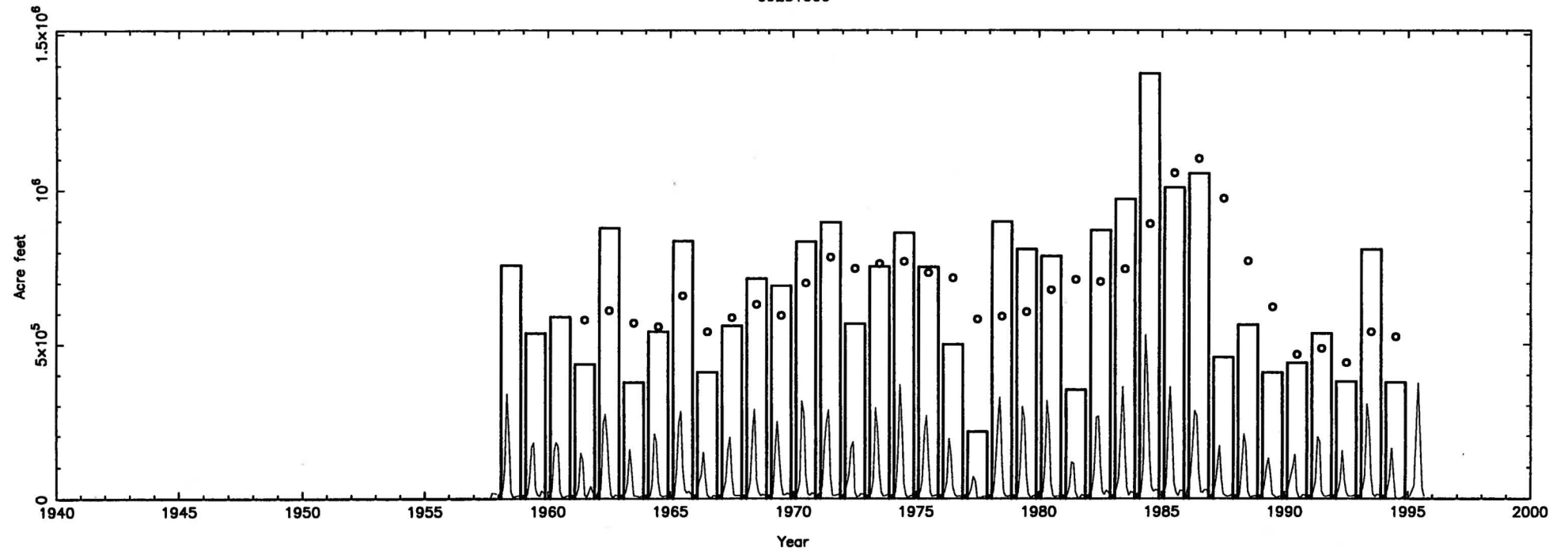
Appendix D.

Reconstructed Streamflow (ST) for a limited time period.

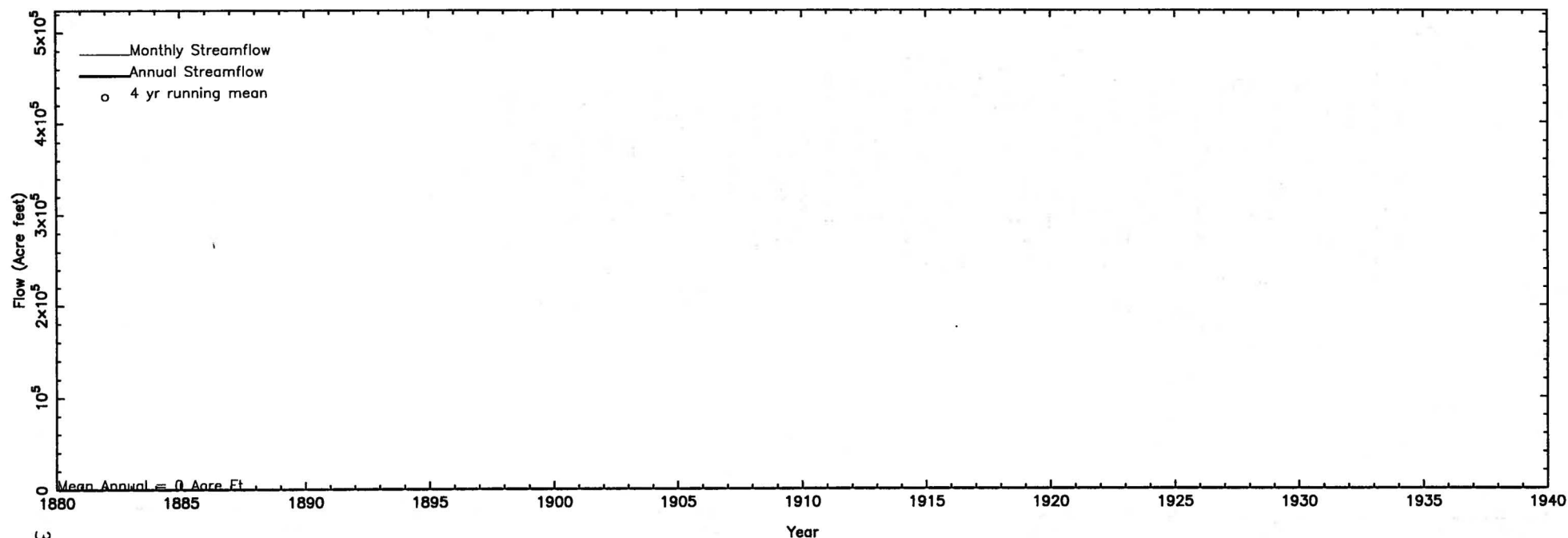
YAMPA RIVER NEAR MAYBELL*



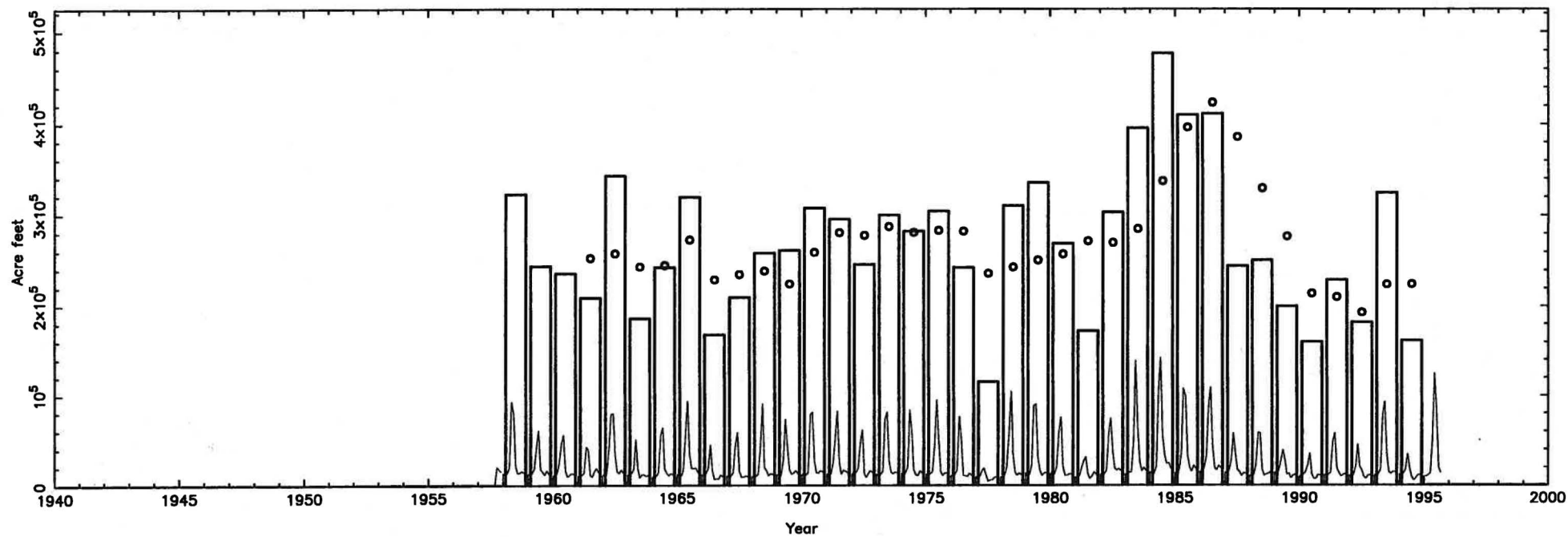
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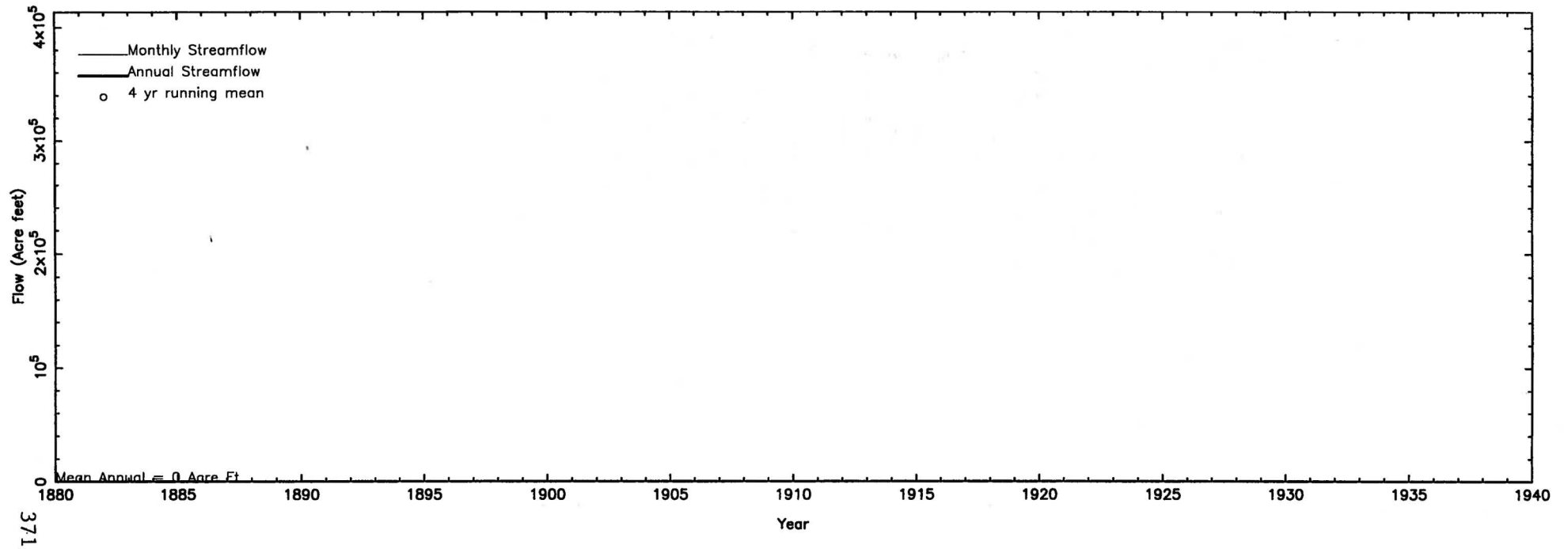
WHITE RIVER NEAR MEEKER*



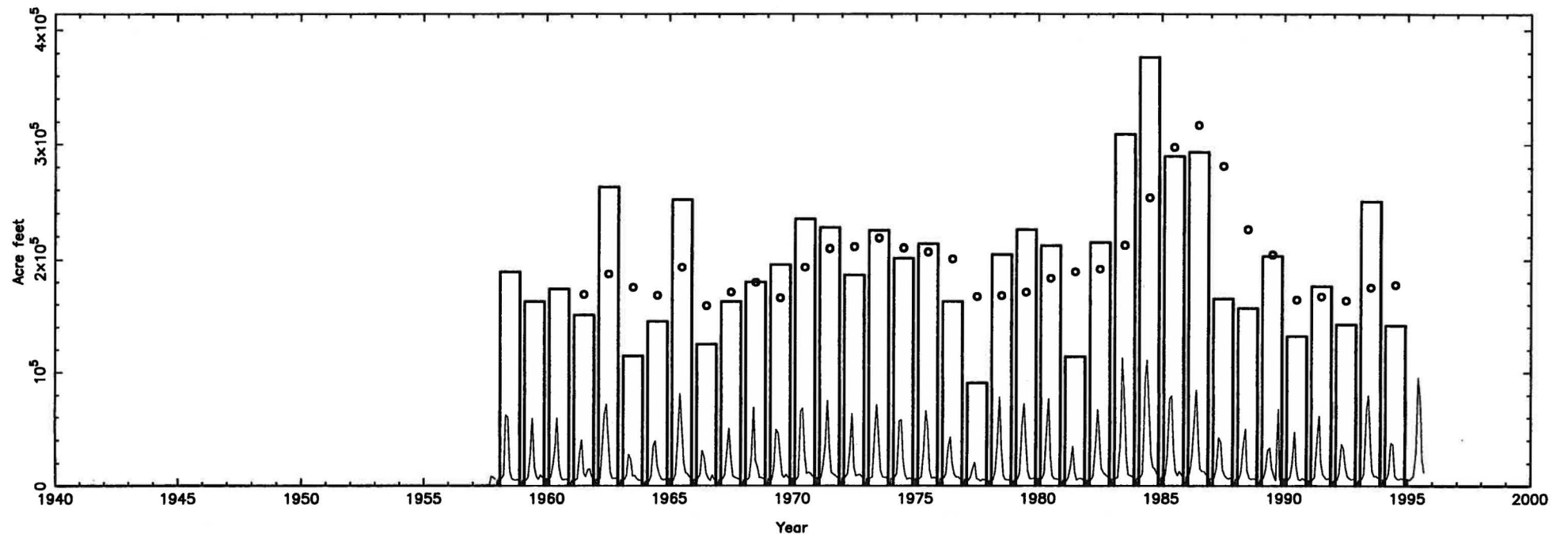
09304500



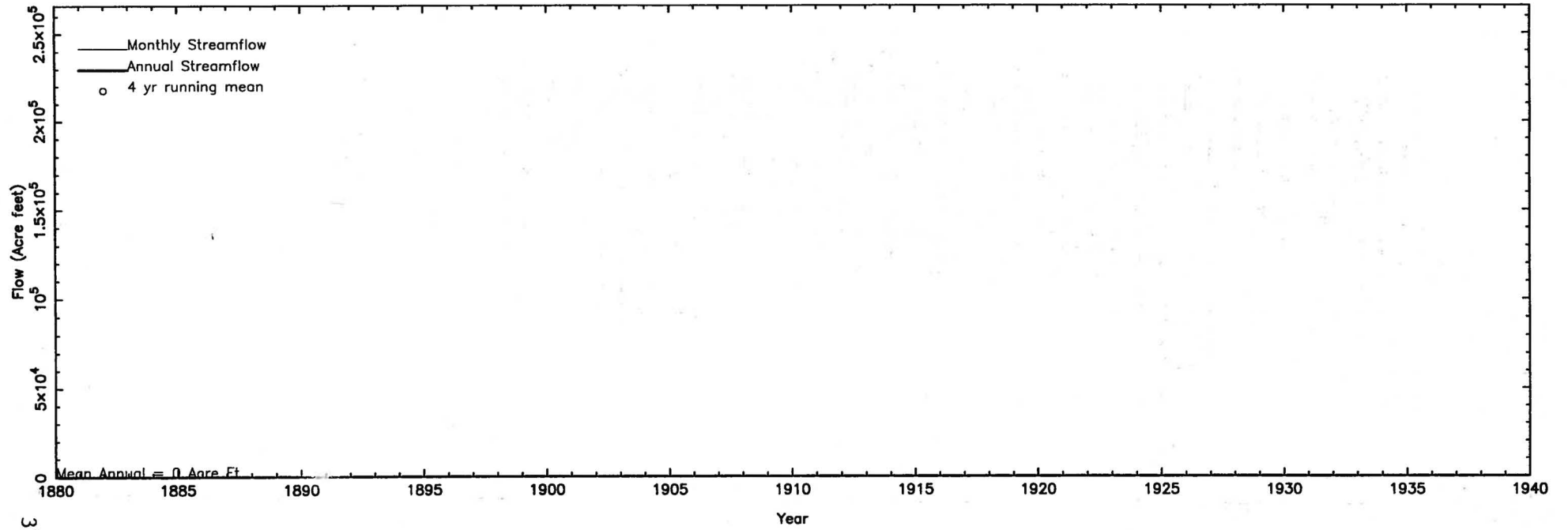
COLORADO RIVER NEAR CAMEO*



09095500

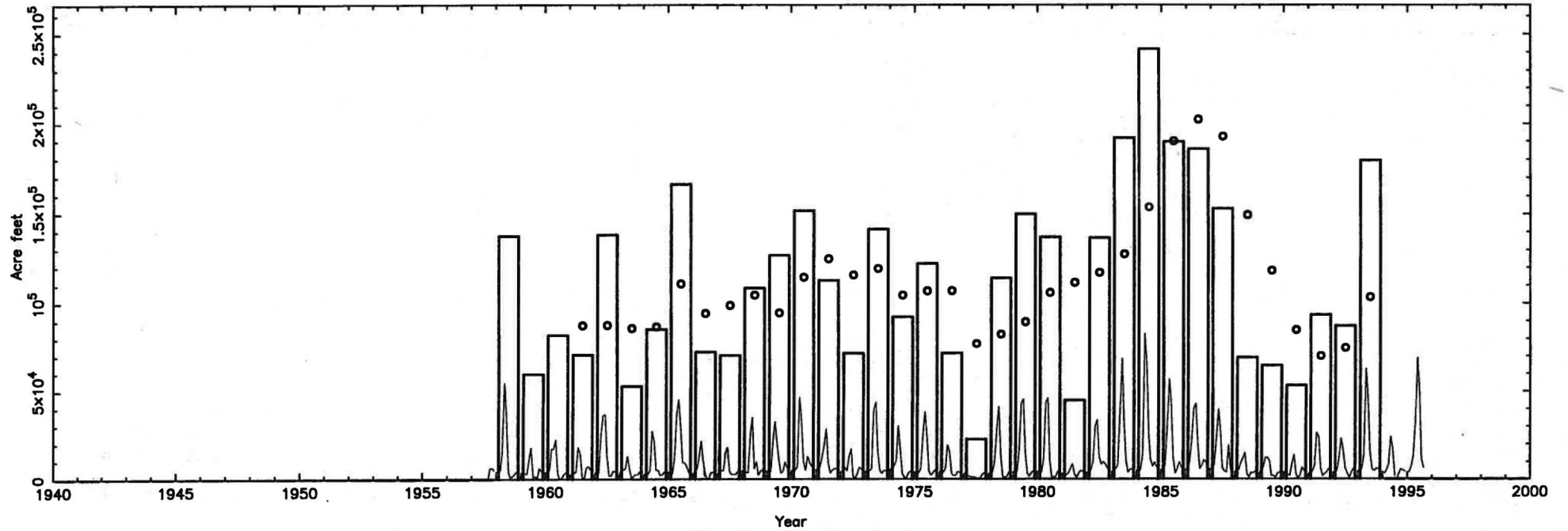


GUNNISON RIVER NR GRAND JUNCTION*

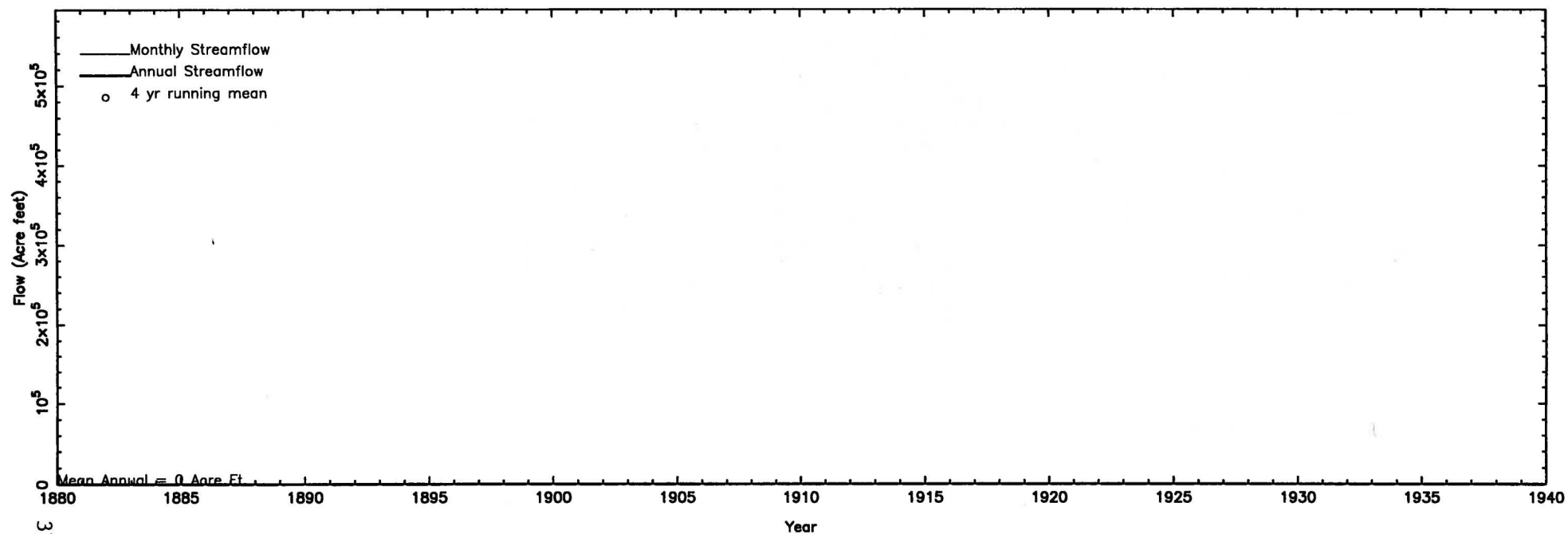


372

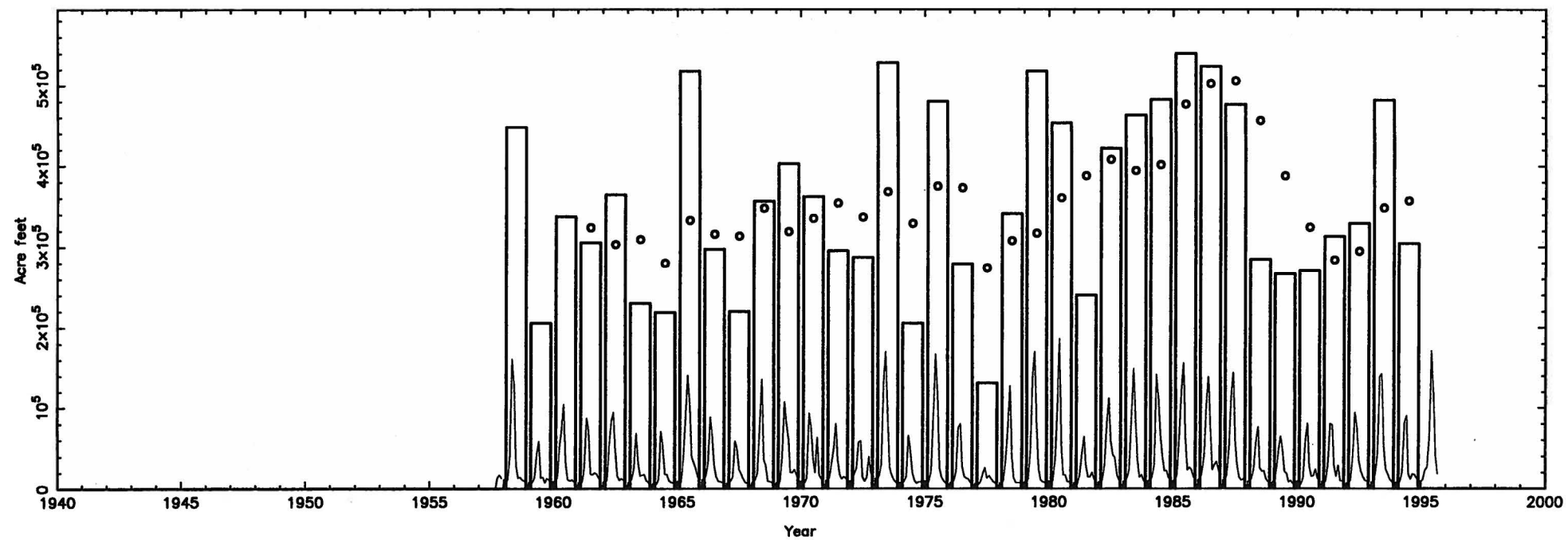
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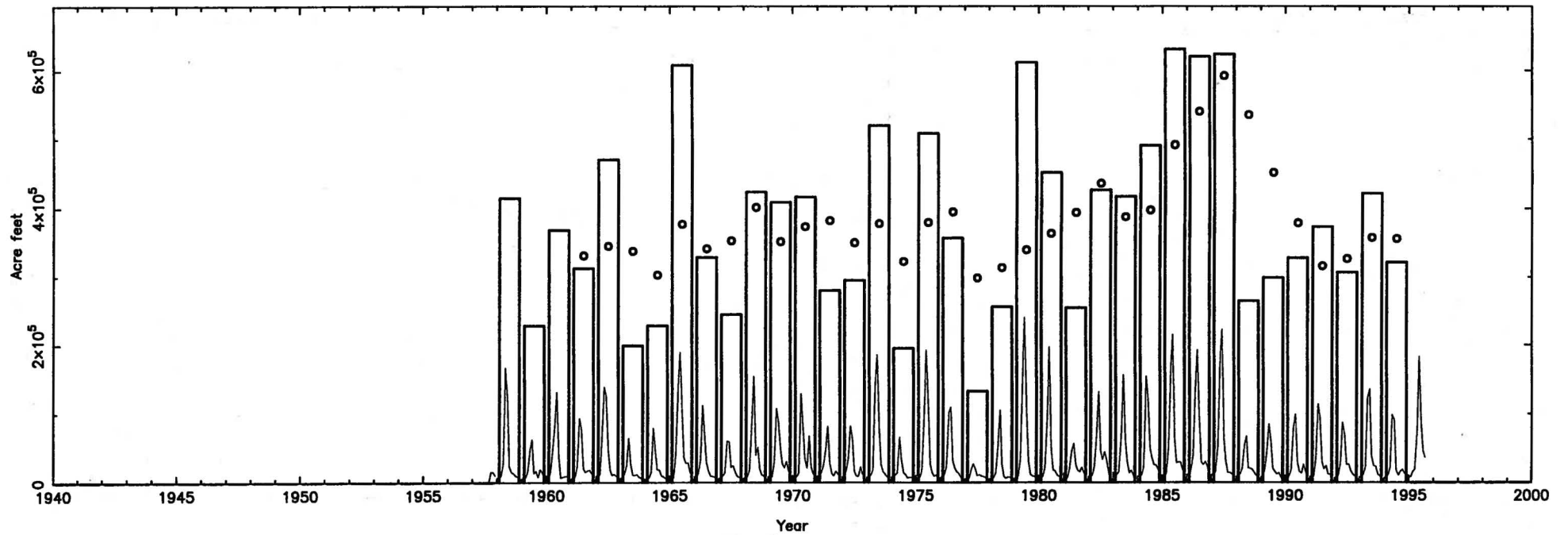
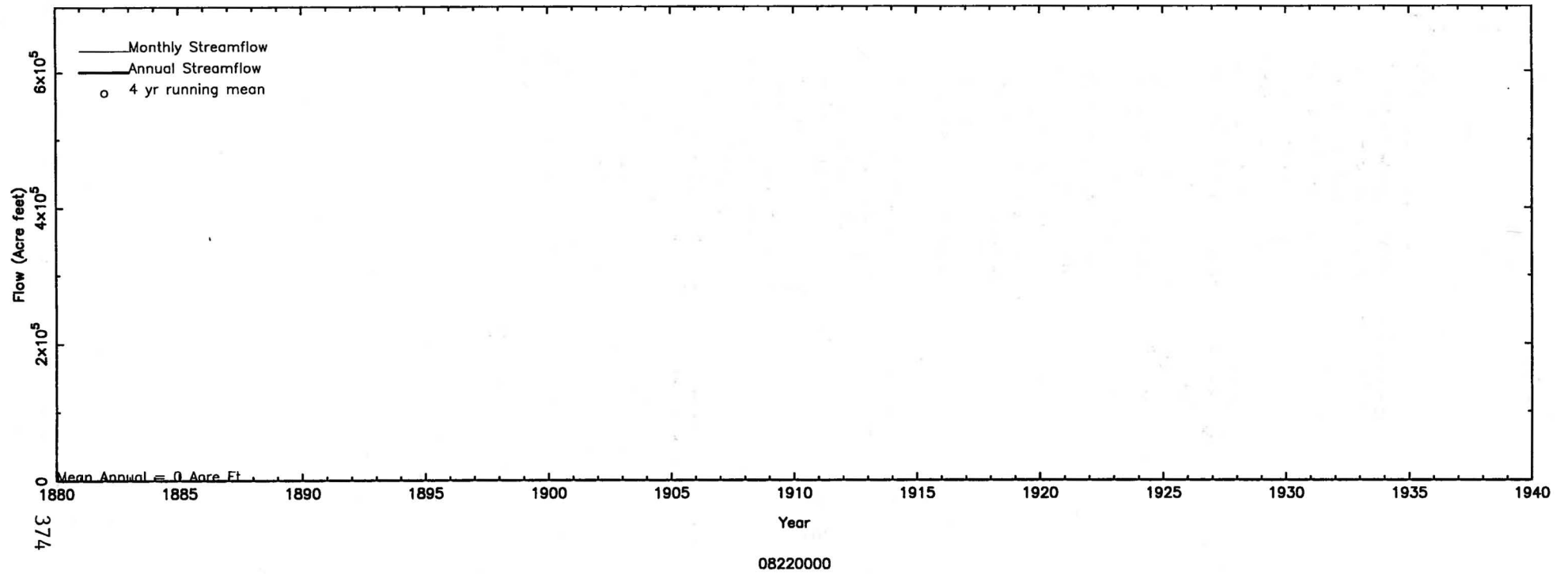
ANIMAS RIVER AT DURANGO*



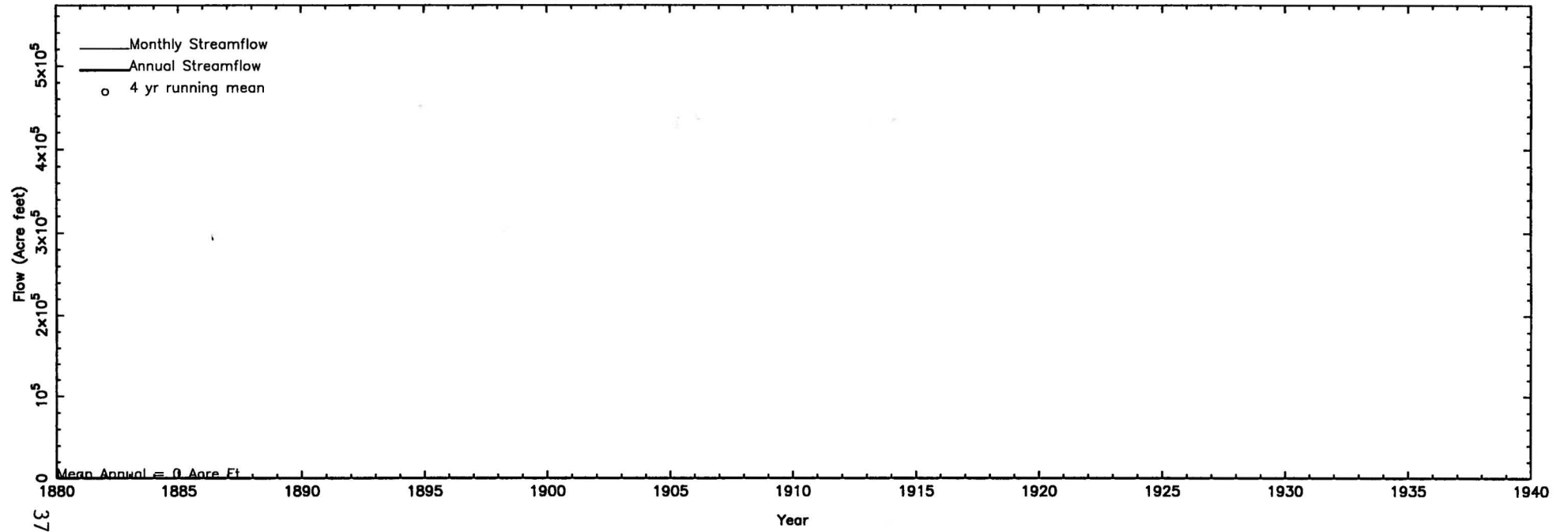
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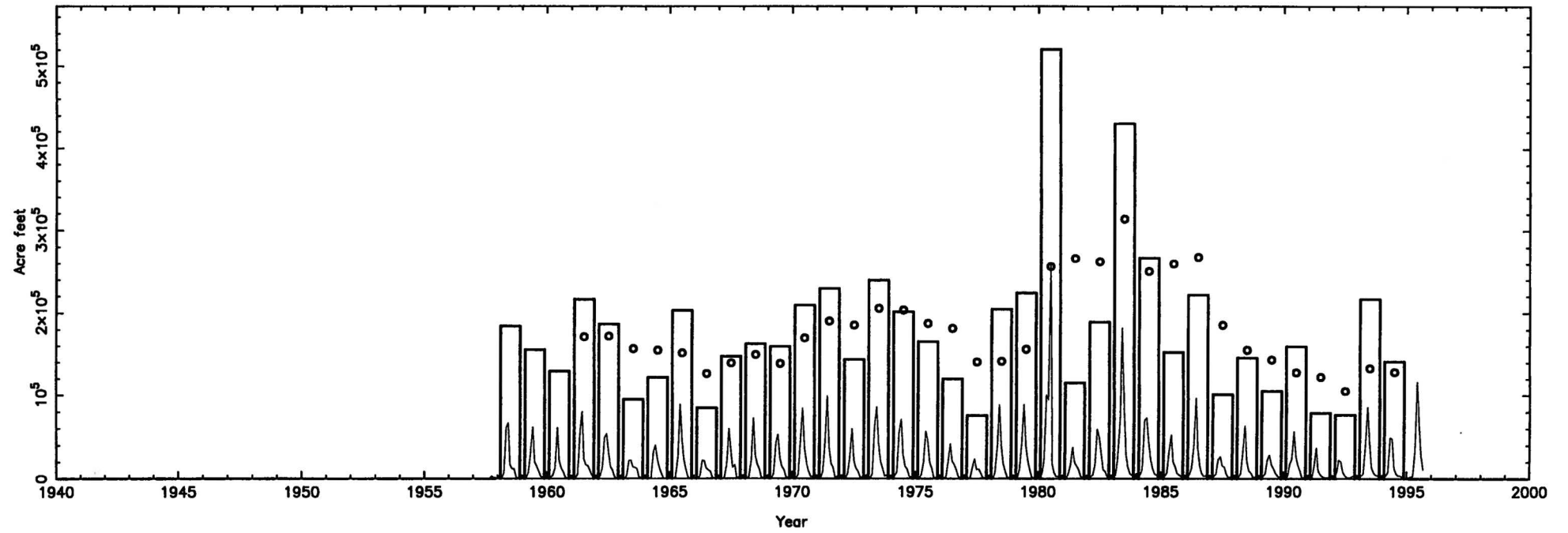
RIO GRANDE NEAR DEL NORTE*



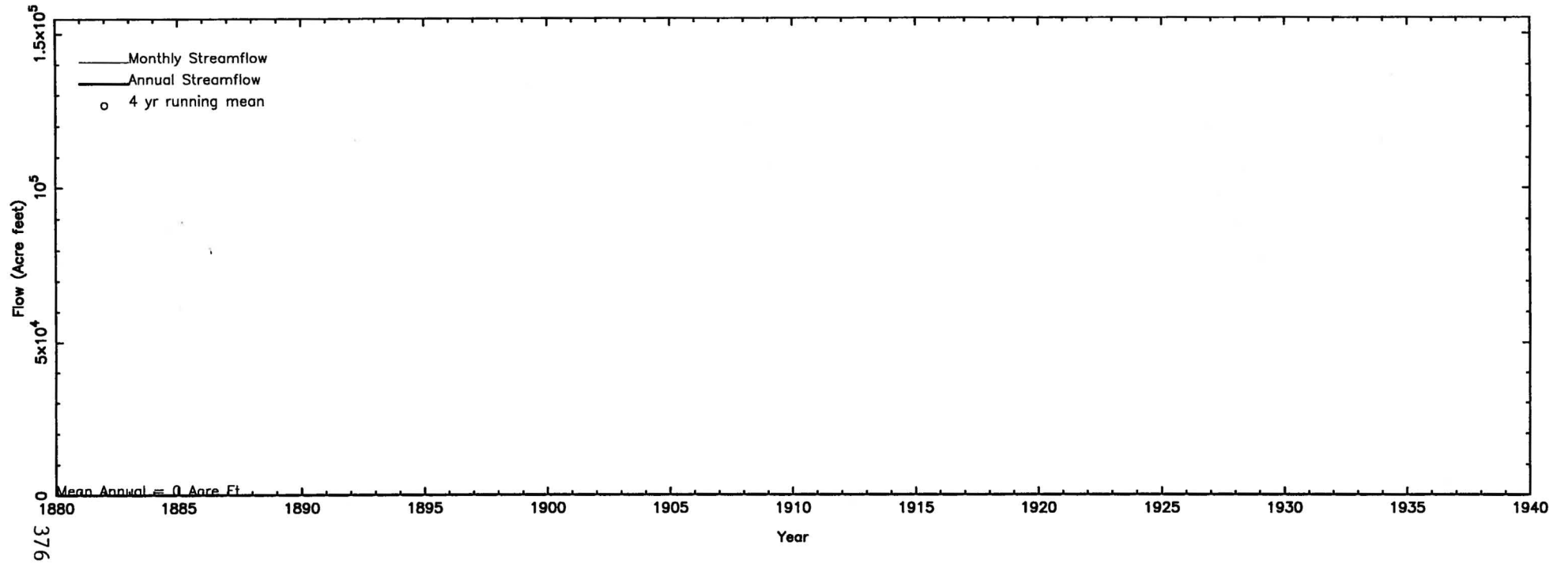
CACHE LA POUDRE R AT CANYON MOUTH*



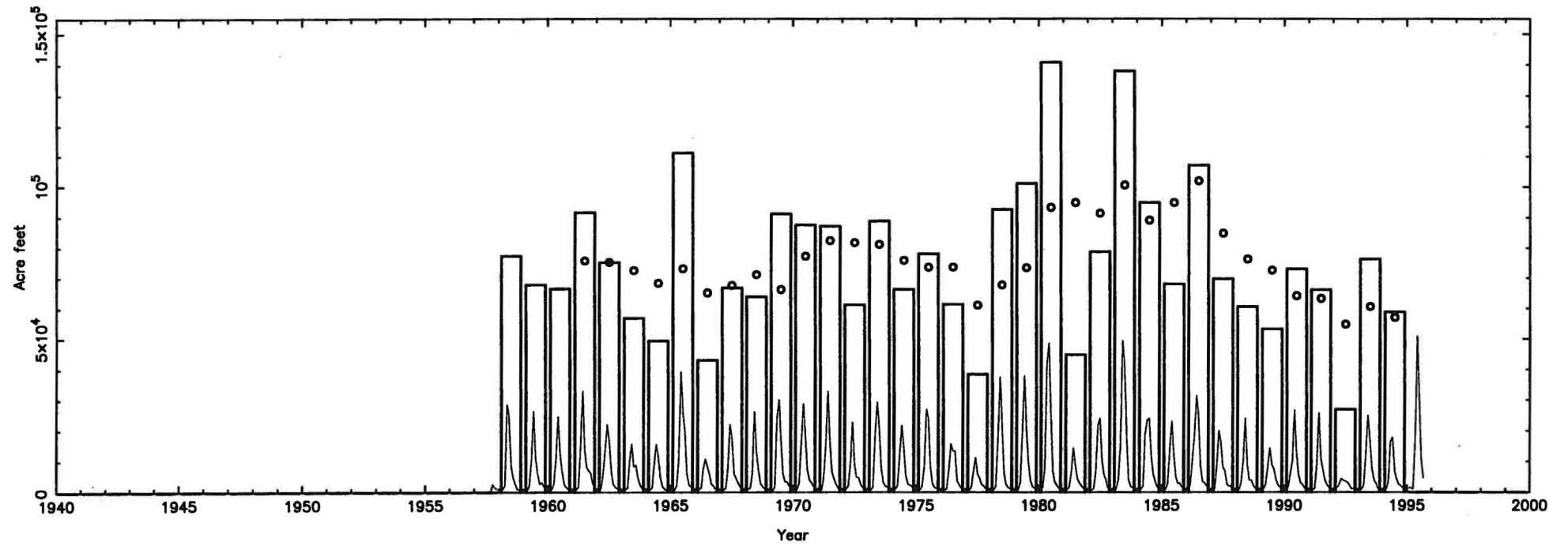
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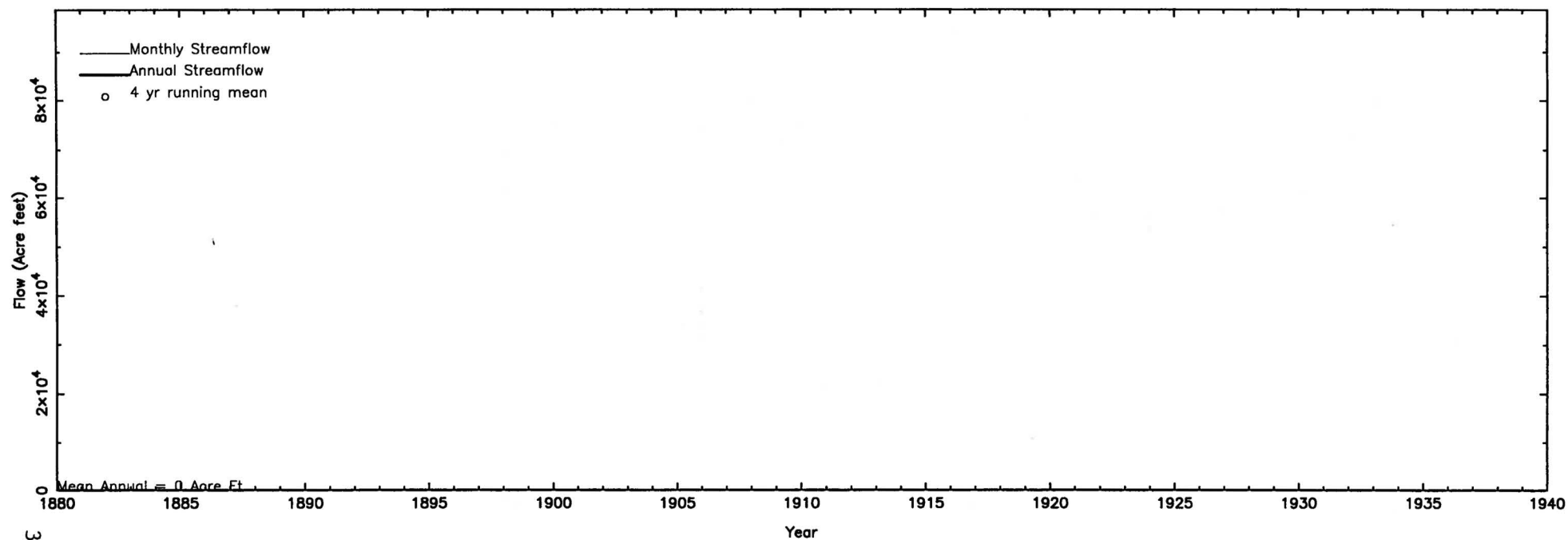
BIG THOMPSON R AT MOUTH NR DRAKE*



06738000

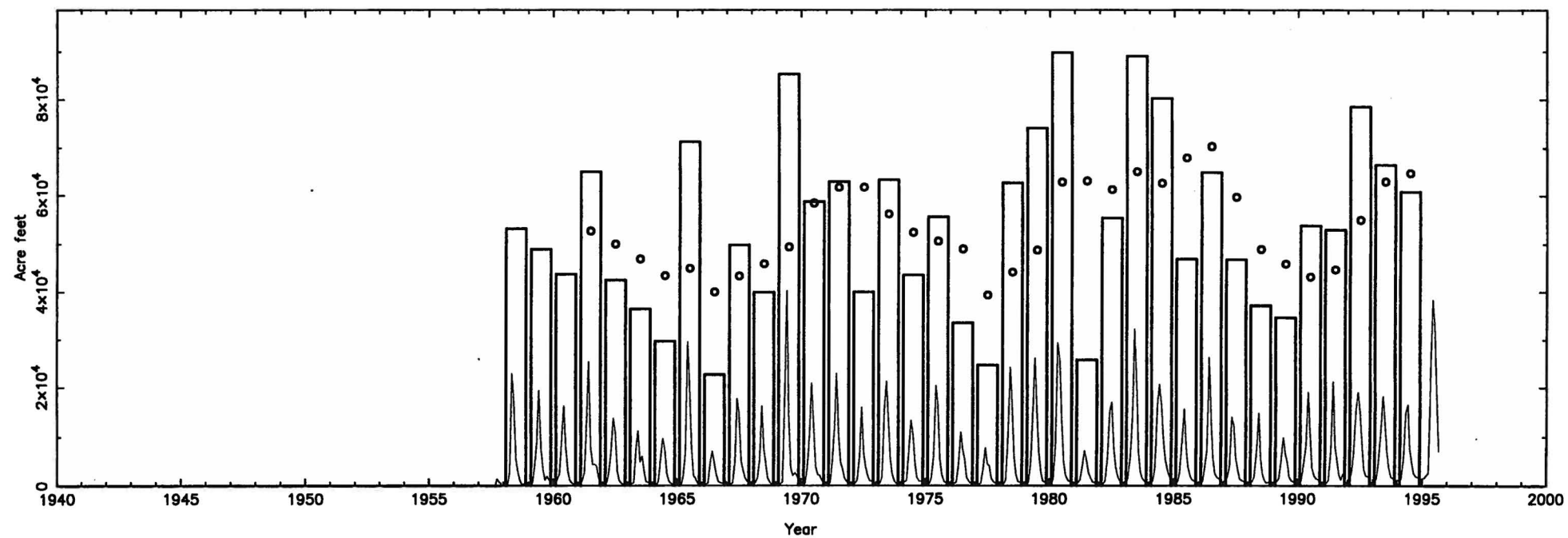


SAINT VRAIN CREEK AT LYONS

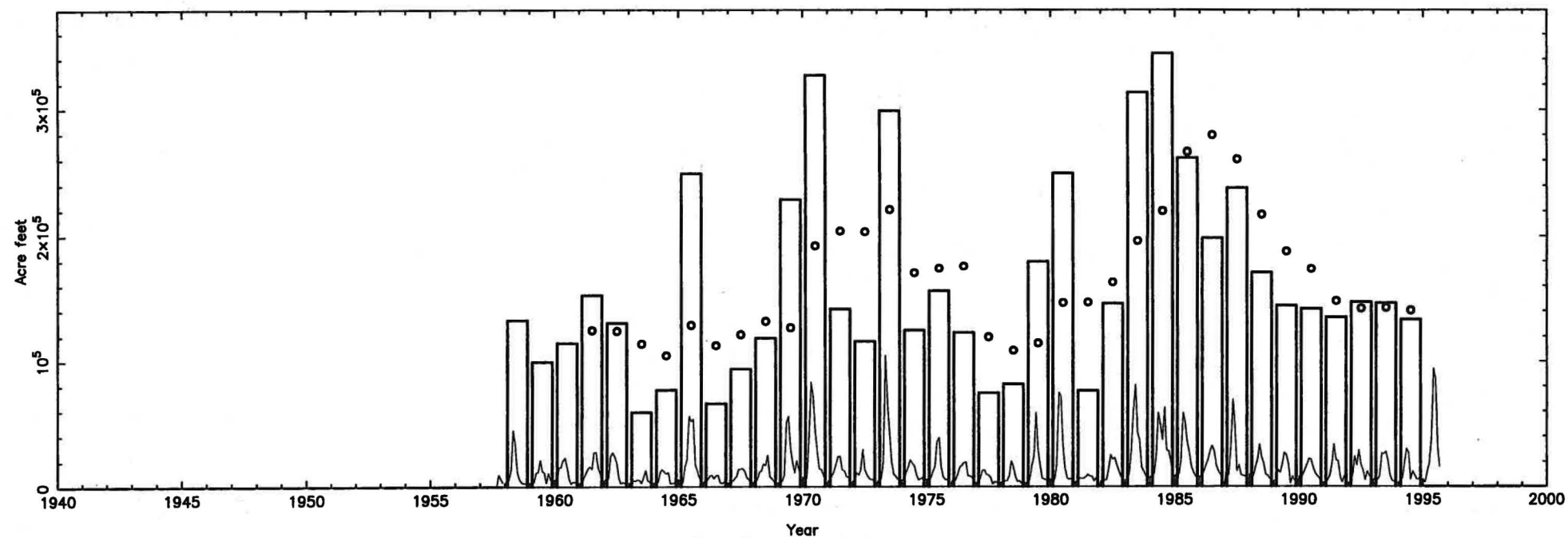
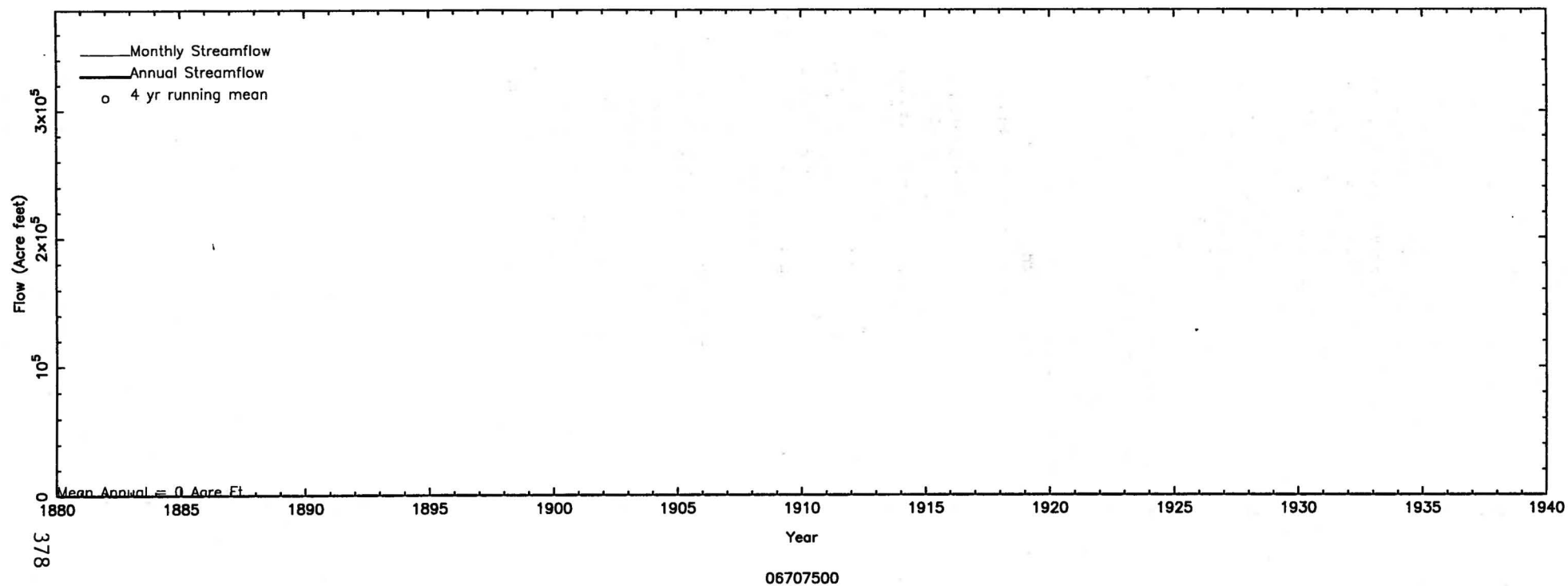


377

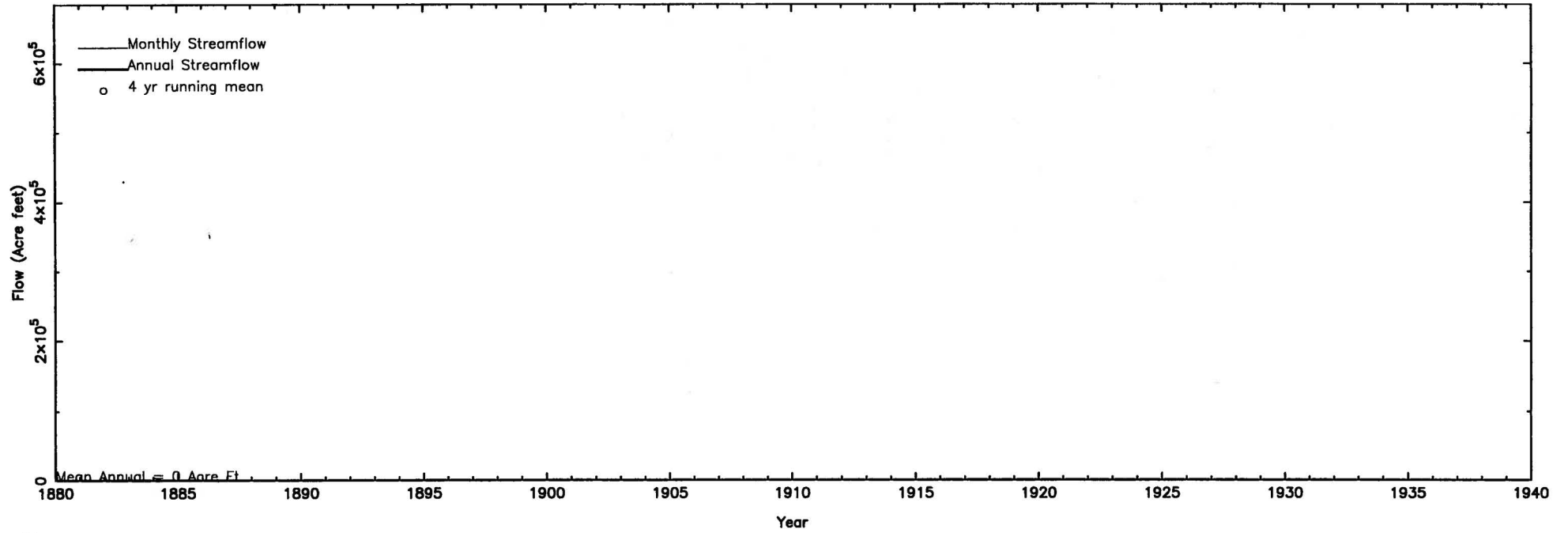
06724000



SOUTH PLATTE RIVER AT SOUTH PLATTE*

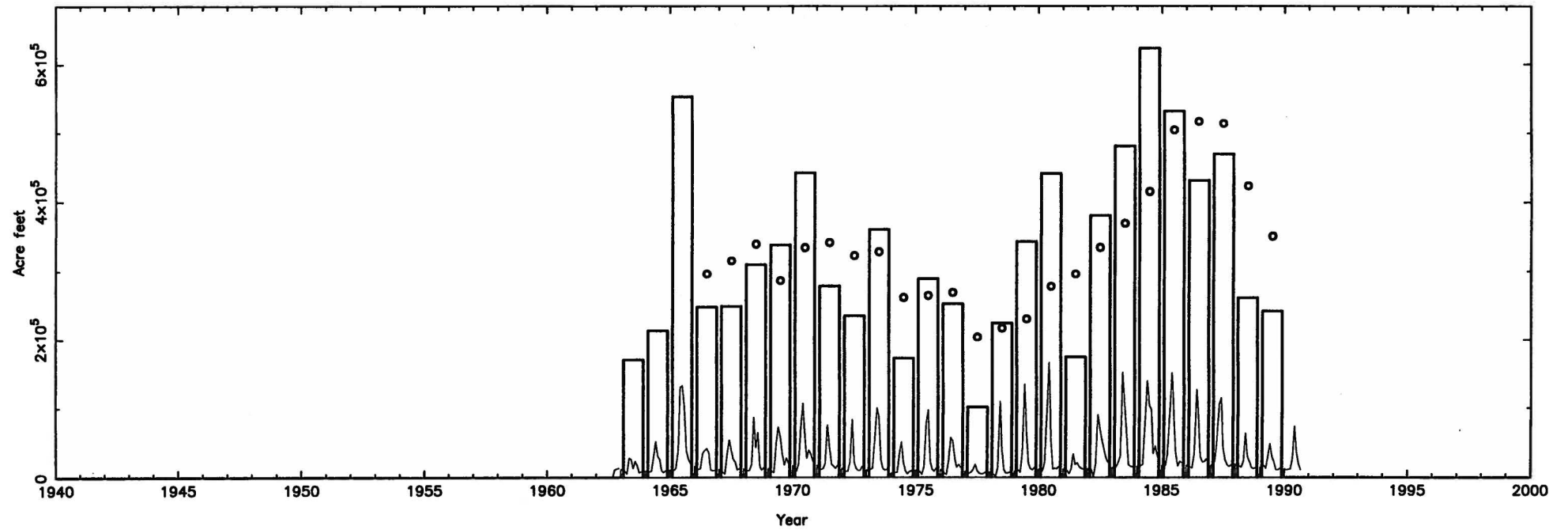


ARKANSAS RIVER NEAR PUEBLO*

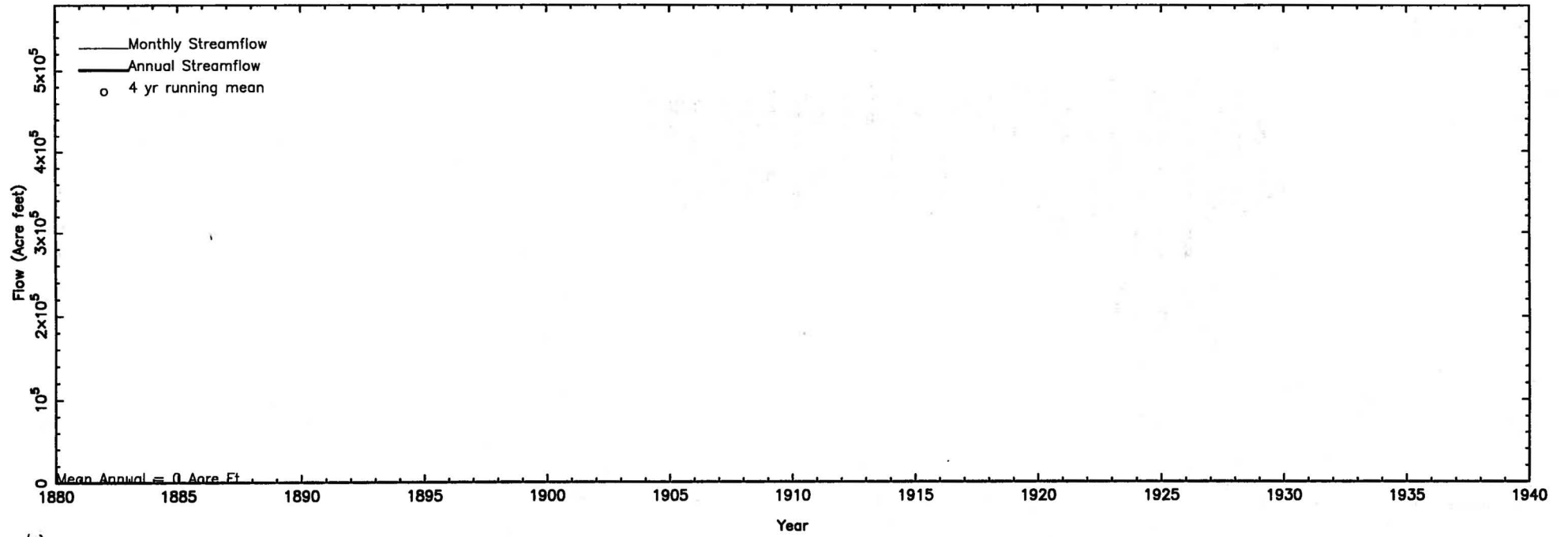


676

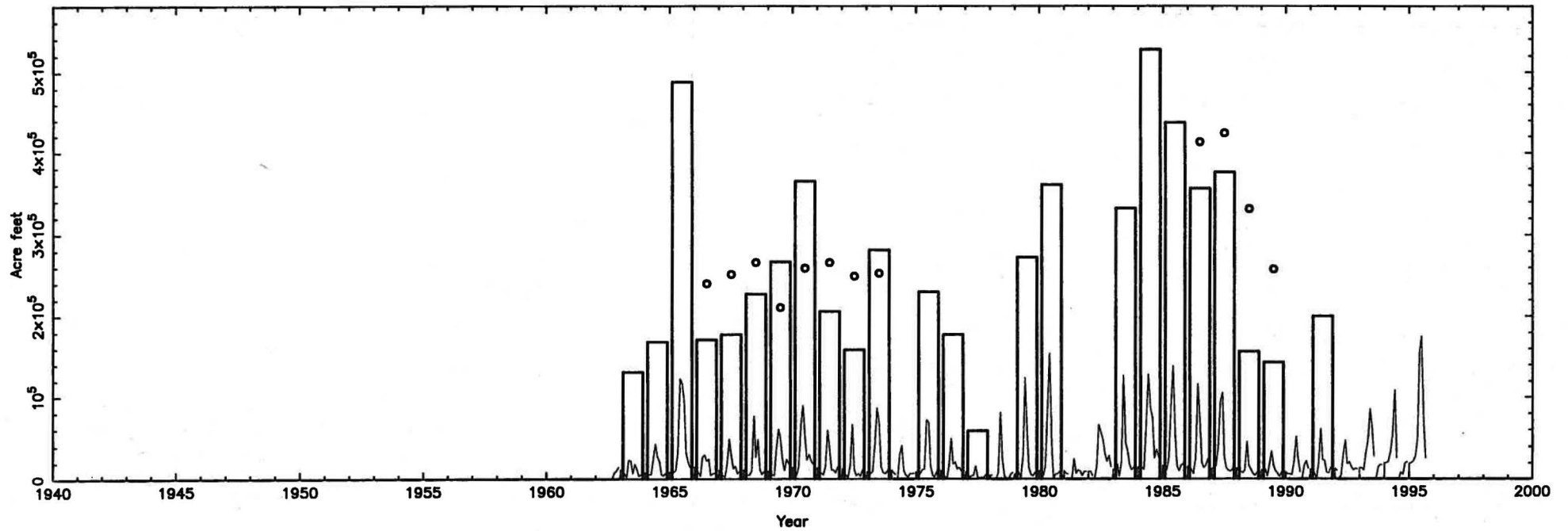
07099500



ARKANSAS RIVER ABOVE PUEBLO*



08C
07099400



Appendix E.

Severe droughts for 3, 6, 12, 24, 48 month time scale

and

Intense wet periods for 3, 6, 12, 24, 48 month time scale.

Severe Droughts

Time Scale = 3 months

ID	Station	Most Severe				Next Most Severe			
		Start	End	Dur	PkDef	Start	End	Dur	PkDef
				mo.	%ann			mo.	%ann
50109	Akron 4E	1939/04	1940/03	11	-46.9	1964/07	1965/05	10	-43.6
50228	Ames	1932/09	1935/01	28	-93.5	1975/09	1977/09	24	-70.0
50370	Aspen	1957/09	1959/04	19	-58.1	1976/10	1977/08	10	-44.9
50370	Aspen	1957/09	1959/04	19	-58.1	1976/10	1977/08	10	-44.9
50848	Boulder	1931/08	1933/04	20	-65.9	1965/10	1966/10	12	-49.2
51071	Buena Vista	1901/03	1903/02	23	-139.6	1939/02	1940/02	12	-79.7
51071	Buena Vista	1901/03	1903/02	23	-139.6	1939/02	1940/02	12	-79.7
51121	Burlington	1934/04	1935/06	14	-63.7	1954/03	1954/12	9	-62.5
51121	Burlington	1934/04	1935/06	14	-63.7	1954/03	1954/12	9	-62.5
51179	Byers	1953/09	1955/09	24	-97.3	1934/04	1935/04	12	-59.8
51294	Canon City	1907/01	1908/08	19	-76.6	1954/02	1955/05	15	-61.3
51440	Cedaredge	1950/04	1951/08	16	-56.2	1976/08	1977/08	12	-55.8
51458	Center 4 SSW	1900/07	1902/06	23	-90.8	1950/09	1951/12	15	-66.0
51528	Cheesman	1962/04	1963/08	16	-72.4	1939/03	1940/02	11	-53.4
51564	Cheyenne Wells	1934/05	1937/08	39	-159.6	1955/01	1956/02	13	-51.1
51741	Collbran	1900/01	1901/03	14	-60.8	1989/02	1990/04	14	-53.5
51778	Colorado Spring	1952/06	1953/12	18	-67.2	1939/04	1940/01	9	-59.0
52184	Del Norte	1950/09	1951/12	15	-58.7	1966/03	1967/06	15	-56.0
52192	Delta	1955/08	1957/01	17	-81.3	1904/04	1905/01	9	-62.8
52220	Denver WSFO AP	1953/09	1955/02	17	-66.6	1939/04	1940/02	10	-55.9
52281	Dillon 1 E	1914/03	1915/09	18	-50.2	1971/06	1972/10	16	-43.6
52432	Durango	1901/08	1903/03	19	-65.4	1903/10	1904/09	11	-51.1
52446	Eads	1955/03	1957/04	25	-121.4	1934/04	1936/06	26	-107.7
52454	Eagle	1967/08	1969/01	17	-48.6	1962/05	1963/08	15	-47.5
53005	Fort Collins	1924/06	1925/08	14	-67.7	1953/09	1955/01	16	-60.8
53016	Fort Lewis	1920/07	1921/07	12	-62.6	1956/03	1957/01	10	-51.3
53038	Fort Morgan	1967/09	1969/10	25	-71.3	1939/04	1940/02	10	-66.5
53146	Fruita	1958/05	1959/09	16	-65.1	1960/05	1961/04	11	-58.3
53488	Grand Junction	1900/01	1901/04	15	-63.9	1956/03	1957/01	10	-54.7
53553	Greeley UNC	1953/06	1955/01	19	-89.9	1939/04	1940/02	10	-57.5
53553	Greeley UNC	1953/06	1955/01	19	-89.9	1939/04	1940/02	10	-57.5
53662	Gunnison	1960/05	1961/04	11	-47.3	1922/03	1922/12	9	-44.0
53867	Hayden	1976/10	1977/08	10	-46.7	1962/05	1963/04	11	-39.8
54076	Holly	1934/05	1935/09	16	-71.1	1952/05	1953/09	16	-66.8
54082	Holyoke	1934/03	1935/04	13	-62.9	1952/06	1953/04	10	-49.1
54250	Ignacio 1 N	1949/09	1951/04	19	-73.8	1933/12	1935/01	13	-57.7
54452	Kassler	1931/05	1933/04	23	-69.1	1962/03	1963/08	17	-67.3
54762	Lakewood	1954/03	1955/05	14	-62.0	1966/03	1967/04	13	-57.9
54770	Lamar	1934/05	1935/11	18	-80.7	1936/12	1937/12	12	-53.4
54834	Las Animas	1924/06	1925/07	13	-66.3	1934/05	1935/06	13	-57.8
54945	Leroy	1977/10	1979/03	17	-49.1	1934/03	1935/03	12	-41.9
55018	Limon	1964/06	1965/07	13	-64.1	1934/03	1935/03	12	-62.1
55116	Longmont	1931/04	1933/04	24	-72.2	1949/09	1951/01	16	-55.8
55322	Manassa	1950/03	1951/12	21	-93.0	1948/08	1950/02	18	-74.3
55484	Meeker	1945/09	1946/08	11	-55.5	1962/05	1963/08	15	-46.0
55531	Mesa Verde Nati	1949/09	1951/10	25	-88.4	1976/10	1978/01	15	-70.3
55722	Montrose	1950/05	1951/12	19	-78.6	1958/05	1959/09	16	-59.0
55970	Northdale	1988/07	1990/04	21	-99.8	1995/08	1996/10	14	-63.6
55990	Northlake	1950/03	1951/12	21	-69.7	1952/08	1954/05	21	-57.4
56306	Paonia	1975/04	1977/09	29	-108.6	1934/07	1936/02	19	-58.0
56513	Pitkin	1939/01	1940/10	21	-73.9	1930/10	1931/07	9	-38.1
56740	Pueblo	1934/05	1935/10	17	-83.3	1965/11	1967/04	17	-61.5
57031	Rifle	1962/05	1963/09	16	-68.3	1935/08	1936/08	12	-55.0
57167	Rocky Ford	1980/07	1982/02	19	-75.0	1963/12	1965/06	18	-69.4
57337	Saguache	1995/01	1996/06	17	-112.9	1949/10	1951/02	16	-58.7
57370	Salida	1923/11	1931/08	93	-712.7	1973/10	1974/10	12	-57.0

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57618 Shoshone	1933/10	1934/08	10	-46.8	1976/10	1977/08	10	-46.6
57656 Silverton	1944/07	1946/05	22	-57.1	1950/08	1951/12	16	-46.9
57936 Steamboat Sprin	1933/11	1935/05	18	-52.8	1918/12	1919/11	11	-41.9
57950 Sterling	1954/03	1955/05	14	-62.4	1964/05	1965/07	14	-59.7
58184 Taylor Park	1974/04	1976/02	22	-59.9	1976/10	1977/07	9	-41.0
58204 Telluride	1975/08	1977/07	23	-60.6	1958/05	1959/08	15	-48.0
58429 Trinidad	1910/06	1911/08	14	-64.6	1955/08	1957/04	20	-59.0
58434 Trinidad FAA AP	1910/05	1911/08	15	-73.9	1955/11	1957/04	17	-64.1
58839 Waterdale	1953/05	1955/02	21	-83.4	1930/11	1933/04	29	-79.2
59243 Wray	1955/03	1956/09	18	-75.2	1931/04	1932/07	15	-72.1
59295 Yuma	1993/01	1993/10	9	-75.1	1955/01	1956/08	19	-65.1
Cedaredge 51440	1976/08	1977/08	12	-55.3	1922/06	1923/05	11	-52.7

Severe Droughts

Time Scale = 6 months

ID	Station	Most Severe				Next Most Severe			
		Start	End	Dur	PkDef	Start	End	Dur	PkDef
				mo.	%ann			mo.	%ann
50109	Akron 4E	1964/07	1965/05	10	-43.6	1971/06	1972/11	17	-43.3
50228	Ames	1932/09	1935/04	31	-93.8	1975/09	1977/12	27	-71.4
50370	Aspen	1952/06	1954/10	28	-68.3	1955/01	1957/03	26	-66.3
50370	Aspen	1952/06	1954/10	28	-68.3	1955/01	1957/03	26	-66.3
50848	Boulder	1953/08	1956/02	30	-75.4	1931/08	1933/05	21	-65.9
51071	Buena Vista	1901/06	1903/03	21	-124.2	1939/03	1941/03	24	-99.6
51071	Buena Vista	1901/06	1903/03	21	-124.2	1939/03	1941/03	24	-99.6
51121	Burlington	1953/05	1957/03	46	-157.6	1934/03	1935/06	15	-66.3
51121	Burlington	1953/05	1957/03	46	-157.6	1934/03	1935/06	15	-66.3
51179	Byers	1952/07	1956/01	42	-123.7	1934/03	1935/04	13	-63.7
51294	Canon City	1962/03	1964/06	27	-107.6	1987/07	1990/01	30	-75.8
51440	Cedaredge	1975/08	1978/01	29	-108.2	1949/07	1951/12	29	-79.9
51458	Center 4 SSW	1949/12	1952/01	25	-86.6	1900/08	1902/06	22	-79.7
51528	Cheesman	1962/03	1963/09	18	-77.1	1939/03	1940/05	14	-53.4
51564	Cheyenne Wells	1934/05	1937/11	42	-161.9	1955/04	1957/04	24	-95.3
51741	Collbran	1989/03	1990/12	21	-65.4	1975/12	1977/09	21	-59.4
51778	Colorado Spring	1952/04	1954/06	26	-79.0	1974/05	1976/04	23	-71.1
52184	Del Norte	1949/10	1952/01	27	-97.3	1966/03	1967/06	15	-56.0
52192	Delta	1949/11	1952/04	29	-95.1	1900/01	1902/08	31	-89.7
52220	Denver WSFO AP	1953/08	1955/08	24	-79.8	1962/04	1963/11	19	-74.5
52281	Dillon 1 E	1971/03	1973/05	26	-53.9	1918/04	1919/11	19	-52.8
52432	Durango	1899/12	1903/03	39	-141.6	1976/10	1978/02	16	-67.0
52446	Eads	1934/01	1938/02	49	-150.4	1955/02	1957/04	26	-120.7
52454	Eagle	1967/06	1969/06	24	-52.7	1962/06	1963/08	14	-50.0
53005	Fort Collins	1953/08	1955/11	27	-84.3	1939/05	1940/11	18	-77.0
53016	Fort Lewis	1920/08	1923/08	36	-109.8	1988/05	1990/05	24	-66.1
53038	Fort Morgan	1939/05	1940/03	10	-61.4	1967/12	1969/10	22	-58.3
53146	Fruita	1971/03	1972/10	19	-69.2	1960/04	1961/09	17	-67.2
53488	Grand Junction	1955/10	1957/02	16	-67.5	1976/08	1978/02	18	-63.6
53553	Greeley UNC	1953/06	1955/10	28	-106.2	1939/03	1940/12	21	-79.1
53553	Greeley UNC	1953/06	1955/10	28	-106.2	1939/03	1940/12	21	-79.1
53662	Gunnison	1960/04	1961/12	20	-60.5	1901/06	1902/08	14	-43.7
53867	Hayden	1976/10	1977/12	14	-47.3	1971/05	1972/10	17	-44.9
54076	Holly	1934/05	1938/03	46	-171.2	1954/05	1957/03	34	-126.9
54082	Holyoke	1934/02	1935/04	14	-60.5	1968/01	1969/06	17	-55.1
54250	Ignacio 1 N	1949/11	1951/08	21	-68.3	1933/12	1935/03	15	-57.7
54452	Kassler	1952/06	1954/12	30	-86.0	1931/05	1933/04	23	-69.1
54762	Lakewood	1952/10	1955/07	33	-92.9	1924/06	1925/10	16	-65.5
54770	Lamar	1934/05	1938/03	46	-157.8	1954/05	1956/08	27	-65.7
54834	Las Animas	1933/10	1935/06	20	-69.3	1924/06	1925/07	13	-66.3
54945	Leroy	1933/06	1935/04	22	-70.0	1977/10	1979/04	18	-49.1
55018	Limon	1933/05	1935/04	23	-89.6	1964/06	1965/07	13	-64.1
55116	Longmont	1952/06	1954/12	30	-102.5	1931/02	1933/05	27	-69.7
55322	Manassa	1948/09	1952/01	40	-162.4	1917/04	1918/03	11	-59.6
55484	Meeker	1945/11	1946/10	11	-47.0	1933/06	1935/04	22	-46.4
55531	Mesa Verde Nati	1949/12	1951/12	24	-80.3	1976/08	1978/01	17	-74.7
55722	Montrose	1900/04	1903/04	36	-101.0	1950/04	1952/03	23	-83.1
55970	Northdale	1988/10	1990/06	20	-92.6	1955/07	1957/04	21	-79.6
55990	Northlake	1933/07	1935/09	26	-73.4	1949/12	1952/02	26	-69.5
56306	Paonia	1974/05	1978/02	45	-147.0	1955/03	1957/02	23	-71.5
56513	Pitkin	1932/04	1935/09	41	-81.0	1939/03	1941/08	29	-80.8
56740	Pueblo	1934/05	1936/02	21	-83.3	1907/06	1909/03	21	-70.0
57031	Rifle	1935/10	1937/10	24	-82.6	1962/06	1963/11	17	-64.1
57167	Rocky Ford	1934/05	1936/07	26	-80.5	1931/07	1933/04	21	-78.8
57337	Saguache	1942/05	1944/04	23	-84.3	1905/04	1906/05	13	-56.9
57370	Salida	1924/01	1931/11	94	-702.3	1939/04	1940/12	20	-77.2

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57618	Shoshone	1933/06	1934/11	17	-52.8	1976/10	1977/10	12	-46.6
57656	Silverton	1955/01	1957/05	28	-71.4	1949/11	1951/12	25	-64.7
57936	Steamboat Sprin	1933/10	1935/08	22	-60.8	1962/06	1964/06	24	-50.6
57950	Sterling	1964/03	1965/09	18	-61.7	1954/04	1955/05	13	-58.9
58184	Taylor Park	1974/05	1976/02	21	-58.4	1976/10	1977/08	10	-41.0
58204	Telluride	1923/09	1926/04	31	-77.1	1932/09	1935/08	35	-73.6
58429	Trinidad	1962/02	1964/01	23	-72.5	1910/06	1911/11	17	-66.1
58434	Trinidad FAA AP	1910/05	1911/10	17	-74.1	1955/11	1957/04	17	-64.1
58839	Waterdale	1952/09	1955/09	36	-114.3	1931/02	1933/04	26	-75.9
59243	Wray	1955/02	1956/12	22	-74.8	1931/04	1932/07	15	-72.1
59295	Yuma	1954/04	1956/11	31	-88.2	1993/02	1994/01	11	-72.9
Cedaredge 51440		1975/08	1978/01	29	-106.9	1922/07	1924/03	20	-75.1

Severe Droughts

Time Scale = 12 months

ID	Station	Most Severe				Next Most Severe			
		Start	End	Dur	PkDef	Start	End	Dur	PkDef
				mo.	%ann			mo.	%ann
50109	Akron 4E	1968/05	1973/03	58	-103.2	1958/07	1962/06	47	-84.6
50228	Ames	1930/09	1936/12	75	-171.0	1975/10	1978/03	29	-67.7
50370	Aspen	1952/12	1957/06	54	-125.3	1939/06	1941/06	24	-53.9
50370	Aspen	1952/12	1957/06	54	-125.3	1939/06	1941/06	24	-53.9
50848	Boulder	1931/08	1936/03	55	-112.8	1952/12	1956/07	43	-80.6
51071	Buena Vista	1901/12	1905/08	44	-172.4	1939/06	1941/10	28	-88.7
51071	Buena Vista	1901/12	1905/08	44	-172.4	1939/06	1941/10	28	-88.7
51121	Burlington	1952/06	1957/05	59	-183.7	1974/03	1979/01	58	-133.6
51121	Burlington	1952/06	1957/05	59	-183.7	1974/03	1979/01	58	-133.6
51179	Byers	1952/09	1957/05	56	-160.8	1932/12	1935/09	33	-76.6
51294	Canon City	1950/05	1955/09	64	-143.1	1962/07	1965/07	36	-103.9
51440	Cedaredge	1974/05	1978/03	46	-139.7	1922/08	1925/09	37	-98.1
51458	Center 4 SSW	1954/06	1957/07	37	-110.7	1950/04	1952/06	26	-78.6
51528	Cheesman	1943/04	1946/03	35	-62.8	1962/08	1963/10	14	-55.3
51564	Cheyenne Wells	1952/06	1957/06	60	-173.3	1934/05	1938/05	48	-164.9
51741	Collbran	1987/09	1991/06	45	-89.2	1944/06	1948/02	44	-71.4
51778	Colorado Spring	1962/02	1965/06	40	-106.5	1973/10	1976/08	34	-82.8
52184	Del Norte	1949/10	1952/05	31	-97.3	1954/04	1957/05	37	-77.4
52192	Delta	1974/06	1978/03	45	-97.5	1950/03	1952/09	30	-92.1
52220	Denver WSFO AP	1943/04	1947/05	49	-100.1	1953/03	1955/09	30	-84.7
52281	Dillon 1 E	1918/05	1921/01	32	-58.9	1971/07	1973/07	24	-50.7
52432	Durango	1930/08	1935/04	56	-136.3	1943/12	1947/08	44	-83.2
52446	Eads	1934/04	1938/11	55	-151.6	1954/04	1958/02	46	-132.7
52454	Eagle	1976/03	1979/01	34	-79.6	1967/10	1969/10	24	-49.8
53005	Fort Collins	1952/10	1956/05	43	-94.7	1962/09	1965/09	36	-81.9
53016	Fort Lewis	1920/11	1923/09	34	-97.2	1961/10	1965/05	43	-81.9
53038	Fort Morgan	1968/05	1973/03	58	-107.3	1974/09	1978/08	47	-92.8
53146	Fruita	1958/10	1961/11	37	-104.6	1950/03	1951/12	21	-66.1
53488	Grand Junction	1958/10	1961/09	35	-80.9	1976/04	1978/04	24	-67.4
53553	Greeley UNC	1952/07	1957/05	58	-143.6	1938/06	1941/04	34	-93.5
53553	Greeley UNC	1952/07	1957/05	58	-143.6	1938/06	1941/04	34	-93.5
53662	Gunnison	1900/07	1903/01	30	-73.6	1930/09	1932/08	23	-62.4
53867	Hayden	1942/09	1945/07	34	-64.0	1975/12	1978/03	27	-62.0
54076	Holly	1952/05	1957/06	61	-187.7	1934/05	1938/07	50	-171.2
54082	Holyoke	1933/06	1936/07	37	-82.8	1974/07	1977/06	35	-70.2
54250	Ignacio 1 N	1933/02	1935/05	27	-82.2	1966/04	1969/06	38	-75.1
54452	Kassler	1930/04	1933/05	37	-95.3	1952/07	1955/05	34	-87.3
54762	Lakewood	1952/10	1955/08	34	-92.9	1944/05	1947/05	36	-82.1
54770	Lamar	1931/08	1938/07	83	-217.8	1952/06	1957/04	58	-113.4
54834	Las Animas	1931/08	1936/10	62	-144.4	1954/04	1957/04	36	-83.6
54945	Leroy	1974/04	1979/08	64	-127.4	1900/05	1902/09	28	-76.1
55018	Limon	1928/07	1935/05	82	-196.5	1974/05	1977/07	38	-88.8
55116	Longmont	1952/08	1957/04	56	-144.0	1931/08	1935/05	45	-114.4
55322	Manassa	1949/01	1952/07	42	-143.6	1939/03	1940/11	20	-75.0
55484	Meeker	1933/01	1935/05	28	-45.3	1901/09	1903/08	23	-44.0
55531	Mesa Verde Nati	1976/03	1978/03	24	-83.6	1950/03	1952/01	22	-78.0
55722	Montrose	1900/03	1905/03	60	-137.1	1934/10	1938/04	42	-96.8
55970	Northdale	1988/10	1990/11	25	-92.6	1954/10	1957/05	31	-88.8
55990	Northlake	1932/07	1936/10	51	-88.2	1952/12	1955/05	29	-63.9
56306	Paonia	1974/06	1978/03	45	-138.6	1952/12	1957/05	53	-126.7
56513	Pitkin	1930/08	1936/02	66	-138.8	1958/07	1961/10	39	-75.2
56740	Pueblo	1962/08	1965/07	35	-102.6	1934/05	1936/07	26	-91.8
57031	Rifle	1935/08	1938/03	31	-91.7	1962/08	1965/09	37	-80.3
57167	Rocky Ford	1962/08	1965/07	35	-110.7	1974/03	1977/06	39	-91.5
57337	Saguache	1939/04	1941/01	21	-82.5	1942/08	1945/09	37	-80.2
57370	Salida	1923/11	1932/08	105	-719.3	1980/05	1982/08	27	-63.6

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57618 Shoshone	1987/09	1991/01	40	-69.6	1975/10	1978/03	29	-64.4
57656 Silverton	1953/01	1957/08	55	-114.0	1949/12	1952/01	25	-59.9
57936 Steamboat Sprin	1933/10	1936/02	28	-61.2	1975/01	1978/01	36	-58.2
57950 Sterling	1954/03	1957/04	37	-77.7	1949/08	1951/10	26	-55.2
58184 Taylor Park	1974/05	1976/09	28	-58.4	1958/05	1959/09	16	-42.6
58204 Telluride	1922/08	1926/11	51	-94.6	1932/10	1936/02	40	-70.6
58429 Trinidad	1949/11	1955/05	66	-120.3	1962/03	1965/06	39	-90.5
58434 Trinidad FAA AP	1974/04	1977/07	39	-104.1	1962/02	1965/06	40	-103.0
58839 Waterdale	1981/04	1984/02	1573	-114.3	1931/08	1935/09	49	-110.5
59243 Wray	1952/09	1957/05	56	-140.0	1974/08	1977/06	34	-71.8
59295 Yuma	1974/05	1979/07	62	-125.0	1952/09	1957/04	55	-116.8
Cedaredge 51440	1974/05	1978/03	46	-137.9	1922/08	1925/09	37	-96.0

Severe Droughts

Time Scale = 24 months

ID	Station	Most Severe				Next Most Severe			
		Start	End	Dur	PkDef	Start	End	Dur	PkDef
				mo.	%ann			mo.	%ann
50109	Akron 4E	1968/09	1973/05	56	-101.6	1959/04	1962/07	39	-80.8
50228	Ames	1930/10	1938/03	89	-173.1	1973/10	1979/06	68	-102.0
50370	Aspen	1953/01	1960/03	86	-160.7	1939/10	1942/03	29	-41.7
50370	Aspen	1953/01	1960/03	86	-160.7	1939/10	1942/03	29	-41.7
50848	Boulder	1931/07	1936/10	63	-119.3	1962/09	1968/05	68	-105.1
51071	Buena Vista	1973/10	1981/10	96	-146.2	1902/12	1906/04	40	-100.8
51071	Buena Vista	1973/10	1981/10	96	-146.2	1902/12	1906/04	40	-100.8
51121	Burlington	1953/06	1957/07	49	-153.5	1932/08	1938/09	73	-139.6
51121	Burlington	1953/06	1957/07	49	-153.5	1932/08	1938/09	73	-139.6
51179	Byers	1953/08	1958/04	56	-146.0	1933/12	1936/09	33	-58.6
51294	Canon City	1950/04	1956/07	75	-146.6	1962/07	1965/08	37	-103.9
51440	Cedaredge	1899/02	1912/10	164	-124.5	1974/10	1979/01	51	-113.4
51458	Center 4 SSW	1900/07	1902/12	29	-90.8	1950/01	1953/06	41	-83.4
51528	Cheesman	1962/05	1965/06	37	-79.5	1952/06	1955/09	39	-50.3
51564	Cheyenne Wells	1931/11	1941/09	118	-241.1	1952/07	1958/03	68	-159.5
51741	Collbran	1973/09	1978/04	55	-113.0	1943/12	1948/03	51	-79.7
51778	Colorado Spring	1949/08	1957/07	95	-180.9	1960/06	1965/06	60	-133.8
52184	Del Norte	1949/09	1952/08	35	-107.2	1922/12	1929/05	77	-70.8
52192	Delta	1950/06	1957/10	88	-196.2	1899/09	1906/05	80	-176.6
52220	Denver WSFO AP	1953/09	1956/08	35	-81.7	1943/09	1948/01	52	-81.4
52281	Dillon 1 E	1912/12	1917/05	53	-70.3	1918/07	1921/07	36	-50.6
52432	Durango	1899/03	1905/02	71	-178.3	1930/10	1936/10	72	-133.5
52446	Eads	1931/07	1941/08	121	-262.6	1952/07	1958/07	72	-156.3
52454	Eagle	1965/10	1970/09	59	-98.4	1976/01	1979/05	40	-81.8
53005	Fort Collins	1953/08	1957/05	45	-100.1	1963/08	1968/03	55	-91.9
53016	Fort Lewis	1921/02	1926/08	66	-114.7	1961/10	1965/07	45	-81.9
53038	Fort Morgan	1938/07	1942/01	42	-93.5	1974/09	1979/06	57	-92.8
53146	Fruita	1959/07	1965/04	69	-125.6	1950/03	1954/11	56	-105.8
53488	Grand Junction	1899/01	1905/11	82	-120.4	1976/10	1979/03	29	-70.4
53553	Greeley UNC	1953/05	1957/05	48	-125.7	1937/05	1941/10	53	-105.7
53553	Greeley UNC	1953/05	1957/05	48	-125.7	1937/05	1941/10	53	-105.7
53662	Gunnison	1899/02	1903/06	52	-82.4	1959/05	1963/08	51	-76.3
53867	Hayden	1975/11	1979/03	40	-64.7	1943/07	1946/10	39	-61.0
54076	Holly	1934/04	1941/06	86	-207.1	1951/07	1958/06	83	-201.4
54082	Holyoke	1932/05	1938/06	73	-101.0	1910/10	1915/05	55	-77.7
54250	Ignacio 1 N	1950/02	1952/08	30	-71.1	1966/08	1969/10	38	-64.2
54452	Kassler	1951/05	1958/06	85	-119.1	1930/05	1934/02	45	-86.9
54762	Lakewood	1953/08	1957/04	44	-95.3	1944/09	1948/03	42	-70.9
54770	Lamar	1931/08	1941/08	120	-239.7	1952/07	1957/08	61	-99.1
54834	Las Animas	1932/07	1941/06	107	-209.0	1952/06	1957/04	58	-103.2
54945	Leroy	1932/05	1941/09	112	-165.2	1974/08	1980/07	71	-104.2
55018	Limon	1929/06	1936/10	88	-178.5	1949/10	1957/07	93	-119.2
55116	Longmont	1949/10	1957/05	91	-202.4	1931/09	1938/09	84	-155.6
55322	Manassa	1949/08	1953/06	46	-112.4	1925/09	1931/04	67	-89.6
55484	Meeker	1933/07	1937/12	53	-78.1	1975/08	1979/03	43	-56.1
55531	Mesa Verde Nati	1950/08	1953/07	35	-71.4	1976/10	1978/12	26	-70.3
55722	Montrose	1931/03	1938/09	90	-144.5	1899/05	1905/05	72	-139.0
55970	Northdale	1959/06	1965/07	73	-102.1	1988/11	1991/12	37	-91.2
55990	Northlake	1950/03	1957/07	88	-147.8	1971/08	1976/09	61	-85.4
56306	Paonia	1950/11	1957/10	83	-153.2	1975/05	1979/01	44	-113.2
56513	Pitkin	1931/01	1936/08	67	-118.5	1939/06	1942/03	33	-62.4
56740	Pueblo	1963/03	1968/07	64	-121.0	1934/04	1938/04	48	-117.1
57031	Rifle	1959/10	1968/02	100	-181.6	1933/09	1941/03	90	-142.6
57167	Rocky Ford	1931/07	1941/04	117	-192.8	1967/07	1978/06	131	-174.7
57337	Saguache	1903/07	1906/10	39	-98.2	1937/08	1941/10	50	-79.6
57370	Salida	1923/06	1933/06	120	-705.5	1973/08	1976/09	37	-78.9

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57618	Shoshone	1975/06	1978/12	42	-77.0	1988/04	1992/02	46	-59.4
57656	Silverton	1953/12	1958/04	52	-94.5	1949/10	1952/08	34	-65.3
57936	Steamboat Sprin	1933/11	1937/02	39	-58.4	1975/12	1978/12	36	-51.4
57950	Sterling	1932/06	1939/01	79	-94.5	1953/06	1957/07	49	-77.3
58184	Taylor Park	1973/09	1979/01	64	-104.9	1959/01	1962/01	36	-35.4
58204	Telluride	1930/11	1936/12	73	-95.7	1923/04	1927/06	50	-80.8
58429	Trinidad	1959/04	1965/06	74	-142.8	1950/01	1955/05	64	-114.5
58434	Trinidad FAA AP	1960/03	1965/06	63	-149.5	1955/07	1958/12	41	-92.6
58839	Waterdale	1931/08	1937/01	65	-110.5	1953/08	1957/04	44	-93.7
59243	Wray	1953/05	1957/08	51	-148.3	1934/07	1941/07	84	-124.4
59295	Yuma	1953/05	1958/02	57	-121.2	1937/04	1942/02	58	-99.8
Cedaredge 51440		1974/10	1978/12	50	-111.6	1932/05	1938/03	70	-103.7

Severe Droughts

Time Scale = 48 months

ID	Station	Most Severe				Next Most Severe			
		Start	End	Dur	PkDef	Start	End	Dur	PkDef
				mo.	%ann			mo.	%ann
50109	Akron 4E	1959/06	1965/06	72	-108.5	1969/06	1975/06	72	-87.4
50228	Ames	1930/11	1938/10	95	-166.4	1973/10	1982/08	106	-121.9
50370	Aspen	1952/04	1961/10	114	-185.6	1940/02	1943/08	42	-44.5
50370	Aspen	1952/04	1961/10	114	-185.6	1940/02	1943/08	42	-44.5
50848	Boulder	1931/08	1938/09	85	-124.9	1962/04	1969/05	85	-122.9
51071	Buena Vista	1939/01	1949/02	121	-171.1	1973/10	1982/08	106	-146.2
51071	Buena Vista	1939/01	1949/02	121	-171.1	1973/10	1982/08	106	-146.2
51121	Burlington	1969/06	1980/06	132	-190.4	1953/06	1958/06	60	-153.5
51121	Burlington	1969/06	1980/06	132	-190.4	1953/06	1958/06	60	-153.5
51179	Byers	1950/11	1959/05	102	-144.3	1976/11	1982/09	70	-53.2
51294	Canon City	1951/12	1957/05	65	-99.5	1907/08	1914/05	81	-80.2
51440	Cedaredge	1974/09	1980/10	73	-118.6	1899/08	1914/10	182	-117.1
51458	Center 4 SSW	1951/04	1959/06	98	-134.3	1973/06	1981/09	99	-113.5
51528	Cheesman	1959/05	1967/05	96	-103.6	1939/05	1941/10	29	-50.8
51564	Cheyenne Wells	1932/05	1941/10	113	-234.0	1953/05	1958/07	62	-156.4
51741	Collbran	1899/11	1906/03	76	-118.5	1973/10	1980/02	76	-104.7
51778	Colorado Spring	1951/05	1957/11	78	-122.8	1961/11	1967/06	67	-105.3
52184	Del Norte	1949/09	1953/12	51	-107.2	1973/07	1981/10	99	-103.0
52192	Delta	1951/07	1958/03	80	-152.1	1900/12	1906/05	65	-134.8
52220	Denver WSFO AP	1944/09	1950/05	68	-84.9	1939/07	1944/07	60	-78.9
52281	Dillon 1 E	1914/12	1923/07	103	-99.9	1970/12	1976/05	65	-62.7
52432	Durango	1899/12	1906/07	79	-156.9	1930/09	1938/03	90	-139.3
52446	Eads	1933/05	1941/09	100	-190.1	1952/06	1960/04	94	-170.8
52454	Eagle	1965/03	1972/12	93	-107.2	1976/12	1982/08	68	-71.7
53005	Fort Collins	1931/03	1938/09	90	-121.0	1972/05	1979/09	88	-103.1
53016	Fort Lewis	1920/10	1927/06	80	-137.7	1961/05	1969/02	93	-110.6
53038	Fort Morgan	1969/07	1980/01	126	-154.3	1939/05	1943/05	48	-84.7
53146	Fruita	1950/10	1957/04	78	-141.0	1961/01	1965/07	54	-77.6
53488	Grand Junction	1900/09	1906/05	68	-101.8	1976/10	1980/12	50	-70.4
53553	Greeley UNC	1932/05	1943/05	132	-189.8	1949/04	1959/03	119	-166.2
53553	Greeley UNC	1932/05	1943/05	132	-189.8	1949/04	1959/03	119	-166.2
53662	Gunnison	1951/03	1957/05	74	-62.3	1944/08	1946/10	26	-48.3
53867	Hayden	1976/10	1981/05	55	-64.8	1943/09	1947/12	51	-56.9
54076	Holly	1933/09	1941/07	94	-212.3	1907/06	1915/04	94	-154.0
54082	Holyoke	1934/04	1939/03	59	-89.0	1911/05	1915/06	49	-63.5
54250	Ignacio 1 N	1963/10	1972/10	108	-155.3	1950/03	1954/08	53	-72.0
54452	Kassler	1952/01	1959/04	87	-118.2	1962/07	1967/07	60	-87.0
54762	Lakewood	1945/10	1958/04	150	-116.7	1945/10	1970/07	1397	-115.4
54770	Lamar	1932/05	1941/09	112	-221.5	1953/06	1959/09	75	-91.8
54834	Las Animas	1932/05	1941/08	111	-215.3	1949/08	1958/06	106	-145.4
54945	Leroy	1933/07	1942/06	107	-144.8	1974/07	1981/05	82	-108.3
55018	Limon	1930/01	1938/09	104	-182.1	1971/06	1983/03	141	-134.1
55116	Longmont	1950/11	1958/05	90	-157.4	1932/05	1938/12	79	-136.2
55322	Manassa	1927/08	1936/08	108	-110.6	1950/03	1955/05	62	-93.0
55484	Meeker	1933/06	1938/10	64	-84.3	1901/07	1906/05	58	-64.5
55531	Mesa Verde Nati	1950/04	1955/07	63	-91.4	1932/10	1937/03	53	-78.9
55722	Montrose	1974/05	1982/09	100	-137.2	1932/10	1941/01	99	-123.8
55970	Northdale	1952/10	1957/12	62	-98.8	1961/04	1965/12	56	-67.1
55990	Northlake	1951/04	1957/08	76	-113.9	1973/06	1977/11	53	-62.5
56306	Paonia	1933/03	1942/04	109	-147.0	1951/09	1959/10	97	-135.9
56513	Pitkin	1931/08	1938/03	79	-99.9	1958/07	1964/09	74	-81.0
56740	Pueblo	1963/05	1980/03	202	-218.2	1934/04	1941/08	88	-140.7
57031	Rifle	1961/05	1969/01	92	-130.6	1934/05	1941/03	82	-127.8
57167	Rocky Ford	1932/05	1941/05	108	-161.6	1969/06	1980/04	130	-158.0
57337	Saguache	1899/06	1907/05	95	-135.9	1942/03	1948/02	71	-123.6
57370	Salida	1923/11	1938/10	179	-747.3	1973/10	1982/09	107	-119.0

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57618 Shoshone	1975/07	1981/05	70	-89.1	1929/06	1935/05	71	-85.2
57656 Silverton	1950/10	1960/10	120	-151.0	1976/10	1978/05	19	-32.6
57936 Steamboat Sprin	1974/08	1981/06	82	-83.7	1933/07	1938/07	60	-63.5
57950 Sterling	1949/09	1958/09	108	-136.0	1933/10	1941/10	96	-106.4
58184 Taylor Park	1973/10	1981/05	91	-119.2	1952/02	1955/08	42	-47.5
58204 Telluride	1953/12	1964/08	128	-104.0	1922/07	1928/10	75	-97.6
58429 Trinidad	1951/03	1967/05	194	-282.2	1910/05	1913/12	43	-76.3
58434 Trinidad FAA AP	1951/06	1967/06	192	-288.0	1974/07	1979/05	58	-86.1
58839 Waterdale	1931/11	1938/09	82	-125.6	1953/06	1958/03	57	-100.5
59243 Wray	1931/06	1941/08	122	-150.5	1953/06	1958/07	61	-134.4
59295 Yuma	1931/08	1942/10	134	-169.8	1974/05	1982/06	97	-128.5
Cedaredge 51440	1974/09	1981/03	78	-117.0	1950/08	1957/07	83	-109.1

Intense Wet periods

Time Scale = 3 months

ID	Station	Most Intense				Next Most Intense			
		Start	End	Dur	PkSrpl mo. %ann	Start	End	Dur	PkSrpl mo. %ann
50109	Akron 4E	1946/07	1947/02	7	66.3	1905/03	1905/08	5	57.0
50228	Ames	1940/10	1942/01	15	69.9	1957/01	1958/06	17	60.8
50370	Aspen	1983/11	1985/08	21	105.8	1994/10	1996/08	22	89.6
50370	Aspen	1983/11	1985/08	21	105.8	1994/10	1996/08	22	89.6
50848	Boulder	1994/10	1995/12	14	67.7	1937/12	1939/04	16	65.2
51071	Buena Vista	1964/11	1965/12	13	88.9	1956/12	1957/10	10	72.5
51071	Buena Vista	1964/11	1965/12	13	88.9	1956/12	1957/10	10	72.5
51121	Burlington	1957/03	1959/04	25	119.8	1965/06	1966/01	7	74.9
51121	Burlington	1957/03	1959/04	25	119.8	1965/06	1966/01	7	74.9
51179	Byers	1969/05	1970/01	8	70.0	1941/01	1942/07	18	68.7
51294	Canon City	1957/04	1958/02	10	90.8	1929/07	1930/03	8	59.4
51440	Cedaredge	1940/09	1942/01	16	76.1	1957/01	1958/05	16	74.4
51440	Cedaredge	1940/09	1942/01	16	76.1	1957/01	1958/05	16	74.4
51458	Center 4 SSW	1991/06	1992/11	17	80.1	1904/06	1905/06	12	70.0
51528	Cheesman	1982/06	1983/09	15	66.2	1969/05	1970/05	12	59.6
51564	Cheyenne Wells	1958/01	1958/11	10	74.1	1899/11	1900/07	8	66.5
51741	Collbran	1957/01	1958/05	16	82.9	1913/11	1915/01	14	59.9
51778	Colorado Spring	1920/10	1921/11	13	83.0	1946/09	1948/05	20	78.3
52184	Del Norte	1957/01	1958/02	13	95.8	1969/06	1970/01	7	77.2
52192	Delta	1957/01	1958/05	16	84.5	1947/06	1948/11	17	81.0
52220	Denver WSFO AP	1908/06	1910/03	21	107.7	1913/09	1915/01	16	93.7
52281	Dillon 1 E	1935/04	1936/05	13	74.7	1995/02	1996/08	18	63.6
52432	Durango	1940/08	1942/01	17	105.5	1957/01	1958/02	13	76.7
52446	Eads	1994/08	1995/09	13	82.6	1946/10	1947/08	10	67.0
52454	Eagle	1984/05	1985/01	8	59.8	1957/01	1957/11	10	55.1
53005	Fort Collins	1961/02	1962/04	14	97.6	1922/12	1924/01	13	87.8
53016	Fort Lewis	1940/02	1942/01	23	120.0	1957/01	1958/02	13	71.8
53038	Fort Morgan	1915/02	1916/03	13	100.8	1912/07	1914/03	20	72.5
53146	Fruita	1957/01	1958/05	16	107.4	1940/08	1942/01	17	101.7
53488	Grand Junction	1940/09	1942/01	16	103.9	1957/01	1958/04	15	85.4
53553	Greeley UNC	1978/12	1980/06	18	103.8	1908/05	1909/10	17	88.0
53553	Greeley UNC	1978/12	1980/06	18	103.8	1908/05	1909/10	17	88.0
53662	Gunnison	1969/06	1970/01	7	67.8	1990/04	1991/02	10	58.1
53867	Hayden	1956/12	1958/05	17	55.7	1985/09	1986/12	15	55.1
54076	Holly	1940/10	1942/05	19	105.7	1965/06	1965/09	3	105.0
54082	Holyoke	1941/08	1942/09	13	67.0	1915/04	1916/03	11	64.7
54250	Ignacio 1 N	1940/06	1942/01	19	100.4	1957/01	1958/02	13	86.6
54452	Kassler	1941/03	1942/07	16	81.5	1972/11	1973/08	9	59.2
54762	Lakewood	1914/04	1916/04	24	96.4	1972/08	1974/04	20	89.6
54770	Lamar	1899/07	1900/07	12	86.6	1915/02	1915/11	9	69.9
54834	Las Animas	1957/04	1958/10	18	87.3	1923/05	1924/01	8	76.4
54945	Leroy	1940/11	1942/09	22	70.7	1908/05	1909/05	12	59.2
55018	Limon	1940/09	1942/07	22	123.4	1946/11	1947/11	12	77.2
55116	Longmont	1982/06	1983/10	16	77.3	1979/02	1980/07	17	75.9
55322	Manassa	1940/11	1942/01	14	94.0	1947/08	1948/08	12	86.9
55484	Meeker	1956/12	1958/05	17	59.1	1916/07	1917/08	13	44.1
55531	Mesa Verde Nati	1940/07	1942/01	18	102.9	1957/01	1958/01	12	70.2
55722	Montrose	1940/10	1942/01	15	99.7	1986/05	1987/09	16	75.7
55970	Northdale	1940/09	1942/07	22	152.9	1957/01	1958/05	16	101.6
55990	Northlake	1957/03	1958/02	11	56.8	1941/03	1942/01	10	53.7
56306	Paonia	1986/03	1987/04	13	67.3	1992/03	1993/08	17	61.3
56513	Pitkin	1919/04	1920/09	17	64.8	1970/06	1971/01	7	54.6
56740	Pueblo	1957/04	1958/02	10	107.4	1921/06	1922/03	9	89.9
57031	Rifle	1984/04	1986/03	23	163.8	1957/01	1958/01	12	90.6
57167	Rocky Ford	1923/05	1924/01	8	102.8	1941/01	1942/01	12	91.9
57337	Saguache	1923/06	1924/02	8	105.7	1957/03	1958/02	11	95.1

57370	Salida	1914/12	1917/03	27	114.8	1909/08	1910/06	10	86.7
57618	Shoshone	1913/11	1915/01	14	64.6	1985/03	1986/02	11	63.7
57656	Silverton	1983/11	1985/08	21	74.4	1924/12	1926/01	13	71.2
57936	Steamboat Sprin	1957/01	1958/02	13	51.2	1983/04	1984/03	11	47.1
57950	Sterling	1941/08	1943/02	18	60.4	1962/05	1962/10	5	60.2
58184	Taylor Park	1984/06	1985/08	14	48.8	1957/01	1957/10	9	44.4
58204	Telluride	1913/07	1914/11	16	78.5	1940/09	1942/01	16	72.8
58429	Trinidad	1923/06	1924/01	7	74.6	1981/07	1981/12	5	70.6
58434	Trinidad FAA AP	1923/06	1924/02	8	77.8	1941/03	1942/01	10	72.3
58839	Waterdale	1979/05	1980/08	15	108.3	1923/01	1924/01	12	77.8
59243	Wray	1941/01	1942/07	18	91.9	1962/05	1962/10	5	78.5
59295	Yuma	1915/02	1915/11	9	77.7	1923/03	1923/10	7	60.4

Intense Wet periods

Time Scale = 6 months

ID	Station	Most Intense				Next Most Intense			
		Start	End	Dur	PkSrpl mo. %ann	Start	End	Dur	PkSrpl mo. %ann
50109	Akron 4E	1946/04	1947/12	20	68.5	1948/06	1950/02	20	64.2
50228	Ames	1941/01	1942/09	20	72.9	1947/04	1948/09	17	53.1
50370	Aspen	1981/05	1986/05	60	185.5	1935/04	1936/08	16	49.9
50370	Aspen	1981/05	1986/05	60	185.5	1935/04	1936/08	16	49.9
50848	Boulder	1940/09	1943/04	31	86.7	1969/05	1970/04	11	70.5
51071	Buena Vista	1964/11	1966/03	16	88.9	1908/07	1910/05	22	82.1
51071	Buena Vista	1964/11	1966/03	16	88.9	1908/07	1910/05	22	82.1
51121	Burlington	1957/03	1959/05	26	119.8	1904/04	1906/01	21	117.0
51121	Burlington	1957/03	1959/05	26	119.8	1904/04	1906/01	21	117.0
51179	Byers	1966/09	1968/01	16	82.3	1941/04	1943/04	24	74.4
51294	Canon City	1957/03	1958/11	20	96.0	1940/12	1942/12	24	83.9
51440	Cedaredge	1982/08	1987/08	60	239.0	1940/09	1942/08	23	95.2
51440	Cedaredge	1982/08	1987/08	60	239.0	1940/09	1942/08	23	95.2
51458	Center 4 SSW	1991/06	1994/03	33	101.0	1913/04	1915/02	22	71.4
51528	Cheesman	1982/06	1983/10	16	66.2	1911/07	1913/01	18	63.8
51564	Cheyenne Wells	1908/10	1910/05	19	85.6	1904/06	1905/10	16	82.5
51741	Collbran	1957/03	1958/05	14	73.6	1982/09	1985/02	29	62.8
51778	Colorado Spring	1941/02	1942/12	22	92.2	1913/08	1915/01	17	91.9
52184	Del Norte	1957/03	1958/10	19	97.3	1940/12	1942/10	22	93.7
52192	Delta	1940/09	1942/08	23	105.0	1957/04	1958/05	13	84.7
52220	Denver WSFO AP	1913/09	1916/03	30	128.0	1908/08	1910/03	19	101.0
52281	Dillon 1 E	1982/08	1985/03	31	101.5	1935/07	1937/02	19	83.4
52432	Durango	1940/09	1942/04	19	104.5	1972/10	1973/10	12	75.6
52446	Eads	1941/04	1943/04	24	104.2	1994/08	1995/11	15	82.6
52454	Eagle	1983/04	1985/02	22	93.9	1940/11	1942/09	22	75.2
53005	Fort Collins	1961/02	1962/04	14	97.6	1982/05	1983/12	19	92.7
53016	Fort Lewis	1940/04	1942/06	26	122.7	1991/11	1993/07	20	71.6
53038	Fort Morgan	1912/07	1916/04	45	200.8	1941/09	1943/09	24	72.0
53146	Fruita	1939/09	1942/04	31	129.7	1925/08	1928/04	32	124.2
53488	Grand Junction	1982/09	1986/04	43	167.5	1940/09	1942/06	21	104.7
53553	Greeley UNC	1979/02	1980/08	18	98.4	1982/07	1984/09	26	93.2
53553	Greeley UNC	1979/02	1980/08	18	98.4	1982/07	1984/09	26	93.2
53662	Gunnison	1927/02	1930/03	37	99.3	1983/06	1985/04	22	72.0
53867	Hayden	1983/06	1987/03	45	130.7	1966/12	1968/10	22	48.4
54076	Holly	1941/01	1943/04	27	136.4	1965/06	1966/05	11	108.3
54082	Holyoke	1941/07	1943/04	21	81.7	1904/06	1906/01	19	69.3
54250	Ignacio 1 N	1940/06	1942/07	25	101.0	1986/06	1988/05	23	79.9
54452	Kassler	1913/09	1916/02	29	93.4	1941/06	1943/04	22	83.8
54762	Lakewood	1913/09	1916/06	33	130.1	1972/11	1974/05	18	81.9
54770	Lamar	1899/07	1900/10	15	86.6	1941/04	1943/04	24	84.1
54834	Las Animas	1941/01	1943/04	27	114.2	1957/04	1959/01	21	87.3
54945	Leroy	1985/12	1988/11	35	71.7	1941/02	1943/04	26	69.1
55018	Limon	1940/12	1943/04	28	138.1	1946/07	1948/08	25	109.2
55116	Longmont	1978/12	1980/09	21	78.3	1982/08	1984/05	21	75.7
55322	Manassa	1984/08	1987/08	36	135.0	1940/12	1942/10	22	106.6
55484	Meeker	1991/02	1993/10	32	69.5	1985/01	1987/11	34	51.6
55531	Mesa Verde Nati	1940/09	1942/04	19	101.0	1991/08	1993/08	24	78.2
55722	Montrose	1940/10	1942/08	22	108.1	1906/03	1908/01	22	93.7
55970	Northdale	1940/09	1942/09	24	152.9	1957/04	1958/05	13	90.7
55990	Northlake	1918/07	1920/01	18	85.8	1946/07	1948/09	26	78.5
56306	Paonia	1982/09	1987/05	56	170.0	1992/02	1994/04	26	63.0
56513	Pitkin	1919/04	1920/11	19	64.8	1969/06	1970/04	10	51.8
56740	Pueblo	1941/01	1943/04	27	112.5	1957/04	1958/07	15	107.4
57031	Rifle	1983/04	1987/03	47	262.7	1957/02	1958/04	14	74.9
57167	Rocky Ford	1940/03	1943/04	37	165.4	1899/07	1900/10	15	121.4
57337	Saguache	1923/08	1924/08	12	109.9	1906/05	1908/06	25	106.2

57370	Salida	1913/06	1917/03	45	188.2	1906/03	1907/11	20	107.4
57618	Shoshone	1983/04	1986/05	37	146.7	1994/09	1996/08	23	70.3
57656	Silverton	1983/04	1987/09	53	128.1	1925/02	1927/01	23	80.4
57936	Steamboat Sprin	1983/04	1986/05	37	82.2	1957/01	1958/05	16	51.4
57950	Sterling	1941/07	1943/07	24	70.1	1962/05	1963/01	8	60.2
58184	Taylor Park	1984/07	1987/09	38	76.5	1964/07	1966/03	20	47.1
58204	Telluride	1913/06	1915/02	20	80.7	1940/12	1942/10	22	80.5
58429	Trinidad	1940/02	1943/04	38	139.1	1913/06	1916/02	32	121.4
58434	Trinidad FAA AP	1913/06	1916/02	32	125.6	1940/02	1943/04	38	124.5
58839	Waterdale	1979/05	1980/11	18	108.3	1923/03	1924/04	13	75.4
59243	Wray	1941/01	1943/04	27	120.2	1962/06	1963/01	7	68.9
59295	Yuma	1941/07	1943/04	21	78.5	1915/03	1916/02	11	76.5

Intense Wet periods

Time Scale = 12 months

ID	Station	Most Intense				Next Most Intense			
		Start	End	Dur	PkSrpl mo. %ann	Start	End	Dur	PkSrpl mo. %ann
50109	Akron 4E	1945/05	1950/06	61	148.3	1908/10	1911/07	33	67.5
50228	Ames	1941/03	1942/10	19	67.3	1946/05	1948/10	29	63.6
50370	Aspen	1981/07	1986/11	64	182.7	1990/10	1994/10	48	64.7
50370	Aspen	1981/07	1986/11	64	182.7	1990/10	1994/10	48	64.7
50848	Boulder	1940/09	1943/04	31	86.7	1969/05	1970/07	14	70.5
51071	Buena Vista	1911/06	1917/11	77	149.3	1969/05	1971/04	23	84.5
51071	Buena Vista	1911/06	1917/11	77	149.3	1969/05	1971/04	23	84.5
51121	Burlington	1904/06	1906/07	25	117.2	1957/05	1959/07	26	105.3
51121	Burlington	1904/06	1906/07	25	117.2	1957/05	1959/07	26	105.3
51179	Byers	1940/09	1943/09	36	83.5	1966/09	1968/06	21	82.3
51294	Canon City	1982/01	1986/05	52	119.4	1955/09	1959/06	45	100.6
51440	Cedaredge	1981/08	1989/11	99	276.4	1940/04	1942/10	30	89.4
51440	Cedaredge	1981/08	1989/11	99	276.4	1940/04	1942/10	30	89.4
51458	Center 4 SSW	1990/03	1995/05	62	161.8	1904/08	1908/07	47	107.6
51528	Cheesman	1909/06	1913/06	48	113.3	1982/05	1984/05	24	75.2
51564	Cheyenne Wells	1957/06	1959/07	25	89.2	1941/07	1943/09	26	88.0
51741	Collbran	1983/03	1987/09	54	91.2	1905/03	1908/05	38	71.6
51778	Colorado Spring	1913/08	1916/06	34	109.9	1941/03	1943/10	31	98.8
52184	Del Norte	1982/08	1988/05	69	155.8	1967/08	1970/10	38	103.4
52192	Delta	1946/04	1950/01	45	114.7	1940/09	1942/10	25	105.0
52220	Denver WSFO AP	1912/06	1916/06	48	150.3	1908/08	1911/05	33	105.7
52281	Dillon 1 E	1981/07	1985/08	49	125.8	1933/04	1937/08	52	109.9
52432	Durango	1940/12	1942/10	22	99.1	1978/03	1981/01	34	96.5
52446	Eads	1941/05	1943/10	29	97.5	1946/11	1948/02	15	52.6
52454	Eagle	1983/04	1987/09	53	138.9	1940/09	1943/02	29	77.6
53005	Fort Collins	1961/05	1962/09	16	88.0	1982/06	1985/04	34	85.9
53016	Fort Lewis	1940/05	1942/10	29	120.7	1984/08	1988/08	48	96.6
53038	Fort Morgan	1912/09	1916/10	49	191.8	1956/07	1959/07	36	76.0
53146	Fruita	1925/08	1930/09	61	204.2	1983/04	1988/11	67	130.9
53488	Grand Junction	1982/09	1988/12	75	211.0	1926/12	1931/01	49	142.2
53553	Greeley UNC	1913/12	1917/10	46	121.4	1978/10	1980/12	26	109.4
53553	Greeley UNC	1913/12	1917/10	46	121.4	1978/10	1980/12	26	109.4
53662	Gunnison	1981/07	1987/09	74	157.7	1926/05	1930/09	52	101.8
53867	Hayden	1981/07	1987/09	74	158.1	1916/08	1918/05	21	43.2
54076	Holly	1988/08	1996/04	92	194.7	1941/04	1943/10	30	134.3
54082	Holyoke	1981/03	1983/09	30	98.2	1904/09	1907/04	31	86.3
54250	Ignacio 1 N	1925/07	1928/09	38	114.6	1940/08	1942/10	26	101.1
54452	Kassler	1913/12	1916/06	30	91.5	1941/06	1943/04	22	83.8
54762	Lakewood	1912/06	1917/11	65	181.6	1982/08	1985/10	38	99.6
54770	Lamar	1914/05	1916/06	25	102.4	1991/08	1994/06	34	93.6
54834	Las Animas	1913/12	1916/06	30	124.7	1940/08	1943/08	36	120.8
54945	Leroy	1986/04	1989/05	37	68.3	1941/07	1943/06	23	65.5
55018	Limon	1941/01	1943/09	32	138.6	1946/07	1948/10	27	109.2
55116	Longmont	1913/11	1916/09	34	121.8	1982/09	1984/07	22	75.5
55322	Manassa	1935/05	1938/07	38	136.8	1984/08	1988/02	42	135.0
55484	Meeker	1983/02	1989/08	78	108.0	1991/03	1994/02	35	72.8
55531	Mesa Verde Nati	1936/09	1939/11	38	109.2	1940/07	1942/10	27	102.9
55722	Montrose	1983/04	1988/06	62	157.4	1905/03	1908/05	38	97.1
55970	Northdale	1940/08	1943/04	32	153.7	1947/05	1950/05	36	95.5
55990	Northlake	1929/08	1932/07	35	79.6	1918/08	1920/07	23	72.1
56306	Paonia	1981/09	1987/11	74	167.6	1992/03	1994/05	26	64.5
56513	Pitkin	1918/03	1922/08	53	120.9	1968/07	1972/08	49	112.5
56740	Pueblo	1990/07	1996/05	70	168.3	1941/06	1943/09	27	108.1
57031	Rifle	1983/02	1987/09	55	263.1	1957/05	1958/08	15	69.4
57167	Rocky Ford	1940/07	1943/09	38	158.7	1945/06	1948/12	42	137.6
57337	Saguache	1913/06	1916/05	35	116.7	1923/08	1924/10	14	109.9

57370	Salida	1909/07	1917/08	97	345.3	1982/08	1985/10	38	127.2
57618	Shoshone	1983/02	1987/09	55	175.6	1914/01	1915/04	15	60.0
57656	Silverton	1981/12	1988/02	74	148.6	1925/05	1928/09	40	117.3
57936	Steamboat Sprin	1983/04	1987/02	46	93.6	1956/12	1958/06	18	54.8
57950	Sterling	1941/07	1943/09	26	70.1	1929/08	1931/08	24	59.6
58184	Taylor Park	1983/02	1987/11	57	114.7	1995/01	1996/08	19	49.6
58204	Telluride	1981/09	1987/11	74	127.8	1940/12	1942/10	22	80.5
58429	Trinidad	1981/07	1985/08	49	135.4	1940/06	1943/09	39	126.8
58434	Trinidad FAA AP	1913/08	1916/08	36	119.3	1920/08	1924/08	48	114.0
58839	Waterdale	1978/05	1981/04	35	124.9	1923/05	1924/10	17	75.1
59243	Wray	1941/05	1943/09	28	108.3	1962/05	1963/06	13	78.5
59295	Yuma	1941/08	1943/10	26	81.9	1904/05	1907/04	35	79.3

Intense Wet periods

Time Scale = 24 months

ID	Station	Most Intense				Next Most Intense			
		Start	End	Dur	PkSrpl mo. %ann	Start	End	Dur	PkSrpl mo. %ann
50109	Akron 4E	1945/06	1951/08	74	146.2	1906/07	1911/08	61	93.4
50228	Ames	1941/05	1946/04	59	89.0	1946/08	1950/04	44	63.7
50370	Aspen	1978/12	1987/11	107	219.3	1943/01	1945/02	25	38.8
50370	Aspen	1978/12	1987/11	107	219.3	1943/01	1945/02	25	38.8
50848	Boulder	1941/07	1944/10	39	79.0	1913/12	1917/09	45	67.2
51071	Buena Vista	1961/08	1967/06	70	140.6	1912/03	1918/01	70	132.1
51071	Buena Vista	1961/08	1967/06	70	140.6	1912/03	1918/01	70	132.1
51121	Burlington	1941/08	1950/06	106	141.0	1902/08	1907/06	58	120.3
51121	Burlington	1941/08	1950/06	106	141.0	1902/08	1907/06	58	120.3
51179	Byers	1965/05	1971/07	74	137.9	1982/10	1988/04	66	84.3
51294	Canon City	1956/07	1962/07	72	142.6	1946/11	1950/04	41	112.2
51440	Cedaredge	1981/07	1990/09	110	283.2	1940/09	1943/12	39	95.2
51440	Cedaredge	1981/07	1990/09	110	283.2	1940/09	1943/12	39	95.2
51458	Center 4 SSW	1990/04	1996/05	73	170.2	1909/09	1916/09	84	122.8
51528	Cheesman	1910/02	1916/07	77	139.4	1916/08	1924/11	99	105.5
51564	Cheyenne Wells	1918/05	1925/07	86	154.0	1958/03	1963/05	62	131.1
51741	Collbran	1921/06	1933/10	148	144.4	1983/01	1987/11	58	86.9
51778	Colorado Spring	1944/07	1949/08	61	120.5	1913/08	1916/07	35	109.9
52184	Del Norte	1982/08	1988/11	75	155.8	1957/07	1963/08	73	110.1
52192	Delta	1906/05	1913/10	89	130.2	1941/03	1946/04	61	116.2
52220	Denver WSFO AP	1912/10	1917/07	57	126.4	1908/05	1911/08	39	117.0
52281	Dillon 1 E	1981/07	1988/07	84	130.5	1933/05	1938/02	57	90.2
52432	Durango	1982/07	1989/06	83	106.7	1991/08	1996/04	56	88.7
52446	Eads	1941/08	1946/07	59	132.4	1946/08	1950/05	45	92.7
52454	Eagle	1982/09	1987/11	62	146.6	1941/04	1945/08	52	78.5
53005	Fort Collins	1900/02	1904/09	55	99.5	1923/05	1925/06	25	73.5
53016	Fort Lewis	1982/06	1988/11	77	113.9	1940/11	1943/10	35	113.0
53038	Fort Morgan	1912/11	1919/05	78	198.9	1956/06	1960/06	48	82.7
53146	Fruita	1925/08	1931/01	65	204.2	1982/09	1989/07	82	140.1
53488	Grand Junction	1982/09	1989/07	82	211.0	1924/04	1932/11	103	171.8
53553	Greeley UNC	1912/09	1918/05	68	132.7	1982/06	1986/10	52	119.9
53553	Greeley UNC	1912/09	1918/05	68	132.7	1982/06	1986/10	52	119.9
53662	Gunnison	1981/07	1988/07	84	157.7	1927/02	1931/08	54	99.3
53867	Hayden	1981/06	1988/07	85	161.2	1957/03	1959/05	26	46.2
54076	Holly	1941/06	1946/07	61	157.2	1946/08	1951/07	59	120.8
54082	Holyoke	1980/04	1984/08	52	87.2	1905/03	1908/04	37	78.1
54250	Ignacio 1 N	1925/03	1931/07	76	169.9	1982/12	1989/08	80	129.6
54452	Kassler	1913/12	1921/04	88	134.8	1946/11	1950/08	45	87.1
54762	Lakewood	1912/06	1919/03	81	181.6	1986/11	1993/08	81	125.9
54770	Lamar	1941/08	1948/10	86	156.7	1991/08	1995/10	50	118.2
54834	Las Animas	1941/06	1946/07	61	136.1	1914/04	1917/06	38	108.4
54945	Leroy	1980/07	1984/08	49	75.0	1965/05	1968/03	34	71.1
55018	Limon	1941/06	1944/10	40	132.9	1946/07	1949/10	39	109.2
55116	Longmont	1912/12	1920/07	91	146.6	1921/04	1928/04	84	104.9
55322	Manassa	1935/05	1939/05	48	136.8	1964/12	1971/07	79	125.7
55484	Meeker	1982/09	1989/08	83	114.7	1991/10	1994/07	33	56.5
55531	Mesa Verde Nati	1936/08	1940/06	46	125.5	1940/07	1943/10	39	102.9
55722	Montrose	1983/03	1989/03	72	166.2	1925/08	1931/03	67	103.3
55970	Northdale	1940/09	1945/11	62	170.2	1982/09	1988/11	74	97.0
55990	Northlake	1946/08	1950/03	43	69.4	1918/10	1921/11	37	62.9
56306	Paonia	1982/09	1988/10	73	170.0	1913/11	1919/05	66	81.5
56513	Pitkin	1916/09	1923/07	82	137.8	1968/07	1973/10	63	118.0
56740	Pueblo	1945/07	1950/04	57	123.9	1914/04	1917/07	39	94.4
57031	Rifle	1978/12	1988/09	117	331.6	1957/04	1959/08	28	71.9
57167	Rocky Ford	1941/04	1949/05	97	292.7	1914/05	1917/05	36	99.1
57337	Saguache	1910/11	1917/04	77	137.6	1965/07	1971/08	73	128.4

57370	Salida	1909/09	1918/01	100	336.7	1904/07	1909/04	57	146.6
57618	Shoshone	1981/10	1988/04	78	192.3	1913/11	1916/06	31	64.6
57656	Silverton	1906/12	1918/03	135	156.3	1924/12	1930/12	72	145.0
57936	Steamboat Sprin	1982/09	1988/06	69	95.0	1957/01	1959/06	29	51.4
57950	Sterling	1977/07	1989/05	142	151.5	1926/11	1932/06	67	99.8
58184	Taylor Park	1982/03	1988/10	79	115.1	1964/12	1971/10	82	72.5
58204	Telluride	1982/08	1988/11	75	125.8	1947/06	1951/03	45	71.9
58429	Trinidad	1977/08	1989/05	141	199.3	1940/09	1950/01	112	186.1
58434	Trinidad FAA AP	1918/09	1925/08	83	147.3	1978/05	1985/06	85	134.4
58839	Waterdale	1979/01	1981/12	35	102.0	1957/04	1960/05	37	84.2
59243	Wray	1941/07	1944/09	38	104.1	1946/06	1951/08	62	84.3
59295	Yuma	1958/02	1964/12	82	113.6	1991/05	1993/06	25	66.3

Intense Wet periods

Time Scale = 48 months

ID	Station	Most Intense				Next Most Intense			
		Start	End	Dur	PkSrpl mo. %ann	Start	End	Dur	PkSrpl mo. %ann
50109	Akron 4E	1908/07	1924/07	192	158.5	1942/06	1953/05	131	132.0
50228	Ames	1940/09	1951/06	129	169.3	0/00	0/00	0	0.0
50370	Aspen	1964/06	1966/05	23	42.1	1966/06	1977/05	131	29.1
50370	Aspen	1964/06	1966/05	23	42.1	1966/06	1977/05	131	29.1
50848	Boulder	1940/09	1946/10	73	100.2	1946/11	1951/05	54	61.6
51071	Buena Vista	1907/07	1919/05	142	182.5	1963/07	1973/10	123	174.8
51071	Buena Vista	1907/07	1919/05	142	182.5	1963/07	1973/10	123	174.8
51121	Burlington	1941/05	1953/06	145	164.5	1914/10	1927/05	151	144.7
51121	Burlington	1941/05	1953/06	145	164.5	1914/10	1927/05	151	144.7
51179	Byers	1966/09	1971/07	58	117.8	1982/09	1988/10	73	88.1
51294	Canon City	1979/08	1988/10	110	119.3	1957/05	1962/10	65	110.8
51440	Cedaredge	1940/02	1945/10	68	97.0	1927/02	1933/04	74	79.9
51440	Cedaredge	1940/02	1945/10	68	97.0	1927/02	1933/04	74	79.9
51458	Center 4 SSW	1904/09	1923/07	226	238.8	1938/01	1945/06	89	94.8
51528	Cheesman	1910/05	1927/10	209	219.6	1969/05	1977/05	96	100.7
51564	Cheyenne Wells	1915/04	1926/04	132	195.6	1942/06	1952/06	120	135.2
51741	Collbran	1906/03	1934/01	334	287.0	1980/02	1989/04	110	100.1
51778	Colorado Spring	1941/10	1951/05	115	157.2	1978/12	1989/05	125	136.8
52184	Del Norte	1982/08	1991/03	103	155.8	1967/08	1972/07	59	103.4
52192	Delta	1940/09	1951/07	130	224.7	1907/05	1916/07	110	120.7
52220	Denver WSFO AP	1905/04	1921/05	193	234.1	1982/09	1995/11	158	103.0
52281	Dillon 1 E	1982/07	1988/09	74	101.8	1925/09	1931/08	71	84.8
52432	Durango	1980/01	1991/08	139	156.1	1941/04	1945/05	49	72.2
52446	Eads	1941/09	1951/05	116	199.7	1979/07	1984/04	57	52.3
52454	Eagle	1983/08	1989/11	75	111.8	1940/12	1946/04	64	87.7
53005	Fort Collins	1899/10	1910/11	133	143.6	1913/12	1921/03	87	94.3
53016	Fort Lewis	1980/01	1989/12	119	154.8	1936/08	1945/10	110	131.7
53038	Fort Morgan	1913/07	1922/10	111	217.6	1956/07	1963/04	81	76.0
53146	Fruita	1925/09	1934/01	100	188.3	1939/09	1945/04	67	129.7
53488	Grand Junction	1980/12	1991/03	123	189.4	1921/07	1933/09	146	173.7
53553	Greeley UNC	1913/12	1919/06	66	121.4	1906/03	1913/07	88	99.2
53553	Greeley UNC	1913/12	1919/06	66	121.4	1906/03	1913/07	88	99.2
53662	Gunnison	1981/07	1990/02	103	157.7	1926/06	1932/05	71	99.2
53867	Hayden	1981/05	1990/08	111	176.1	1966/10	1971/12	62	46.5
54076	Holly	1941/07	1953/04	141	249.1	1900/04	1904/04	48	66.5
54082	Holyoke	1905/03	1910/11	68	104.8	1981/01	1986/06	65	103.0
54250	Ignacio 1 N	1921/06	1933/08	146	182.4	1979/01	1991/08	151	135.4
54452	Kassler	1914/10	1921/05	79	96.1	1967/10	1975/04	90	85.3
54762	Lakewood	1912/12	1920/01	85	140.1	1972/11	1977/09	58	86.5
54770	Lamar	1941/09	1951/04	115	162.0	1923/06	1932/05	107	134.2
54834	Las Animas	1905/04	1919/09	173	186.7	1941/08	1949/01	89	137.5
54945	Leroy	1981/05	1992/05	132	118.8	1905/09	1912/07	82	62.1
55018	Limon	1941/04	1951/06	122	223.6	1923/07	1929/08	73	73.9
55116	Longmont	1914/12	1932/05	209	184.5	1979/05	1990/06	133	109.4
55322	Manassa	1984/08	1990/08	72	135.0	1964/11	1971/08	81	132.7
55484	Meeker	1982/07	1990/11	100	121.8	1956/10	1961/07	57	56.6
55531	Mesa Verde Nati	1937/03	1945/10	103	154.9	1984/09	1990/09	72	80.0
55722	Montrose	1983/07	1990/11	88	146.6	1913/10	1923/03	113	102.2
55970	Northdale	1936/10	1946/01	111	205.2	1984/07	1989/07	60	84.6
55990	Northlake	1946/08	1951/04	56	69.4	1957/08	1963/05	69	66.7
56306	Paonia	1980/10	1989/12	110	165.8	1911/09	1925/05	164	114.9
56513	Pitkin	1916/01	1925/05	112	169.7	1966/05	1974/10	101	114.3
56740	Pueblo	1941/08	1951/06	118	190.5	1921/06	1925/06	48	98.8
57031	Rifle	1979/05	1990/08	135	304.9	1954/08	1961/05	81	72.9
57167	Rocky Ford	1941/05	1950/11	114	286.5	1915/04	1918/10	42	64.2
57337	Saguache	1907/07	1923/04	189	202.9	1967/04	1973/10	78	113.1

57370	Salida	1905/02	1920/03	181	445.9	1947/06	1952/03	57	126.4
57618	Shoshone	1982/06	1989/10	88	178.0	1957/01	1961/05	52	51.9
57656	Silverton	1908/12	1920/10	142	137.4	1983/04	1994/07	135	128.1
57936	Steamboat Sprin	1983/07	1989/04	69	81.2	1947/10	1955/04	90	40.4
57950	Sterling	1979/07	1991/08	145	150.8	1922/11	1933/10	131	123.8
58184	Taylor Park	1982/03	1990/02	95	115.1	1964/08	1973/10	110	74.5
58204	Telluride	1982/08	1989/11	87	125.8	1940/09	1946/04	67	103.1
58429	Trinidad	1979/05	1991/03	142	210.4	1913/12	1927/10	166	203.9
58434	Trinidad FAA AP	1913/12	1927/10	166	216.1	1979/05	1991/05	144	147.9
58839	Waterdale	1923/06	1931/11	101	109.5	1915/04	1919/08	52	60.2
59243	Wray	1902/05	1910/04	95	94.2	1947/04	1953/06	74	90.6
59295	Yuma	1904/09	1911/07	82	105.3	1943/04	1953/06	122	102.0